

Methodist College of Engineering & Technology

(Affiliated to Osmania University - College Code 1607)



(An Autonomous Institution)

Approved by AICTE, New Delhi and accredited by NBA and NAAC with A+ Grade

Date: 30/12/2021

To,

Dr Bharat N Suryawanshi
Assistant Controller of Patents and Designs
RGNIPM, Nagpur

Dear Sir,

Sub: Request to deliver a webinar on IPR- Patent and Designs Process – Reg.

With reference to the above, we request you to deliver a webinar on Intellectual Property Rights – Patent and Design Process for our faculty and students on 4th January 2022 at 2.30 PM.


Therefore, please accept our invitation and deliver webinar on the above mentioned date.

The coordinators for the webinar will be

Sl. No.	Name of the Coordinator	Contact Number	E-mail ID
1	Dr Ravi M Yadahalli	94803 88278	coordinator_lqac@methodist.edu.in
2	Dr John William Carey Medithe	77805 82627	careymedithe@gmail.com

Thanking you,

Sincerely,


Dr Prabhu G Benakop

King Kott Road, Abids,
Hyderabad - 500 001, T.S. India.
Ph : 040-24753445, 24755999
www.methodist.edu.in



ordinator IQAC <coordinator_lqac@methodist.edu.in>

Invitation for IPR Webinar

ordinator IQAC <coordinator_lqac@methodist.edu.in>
To: bharatns.ipc@nic.in
Cc: careymedithe@gmail.com

30 December 2021 at 15:25

Dear Sir,

Greetings from Methodist College of Engineering and Technology, Hyderabad.


Please find herewith the invitation for IPR Webinar to be held on 4th January 2022 at 2.30PM.

Kindly acknowledge the receipt of the same.

Thanking you

Yours faithfully

Dr Ravi M Yadahalli
IQAC coordinator
Methodist College of Engineering and Technology ABIDS Hyderabad 500001
M : 94803 88278

 Kaagaz_20211230_151814567762.pdf
200K



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(An UGC Autonomous Institution)



NBA
NATIONAL BOARD
ACCREDITATION

NIPAM
NATIONAL IP AWARENESS MISSION



A WEBINAR ON
**INTELLECTUAL PROPERTY RIGHTS (IPR) -
PATENT & DESIGNS PROCESS**

program is under
National Intellectual Property
Awareness Mission (NIPAM).
Organizers
IQAC, Methodist College of Engineering and Technology,
Hyderabad & RGNIIIPM, Nagpur



Mode: Online

04th JANUARY 2022
02:30PM to 3:30PM



SCAN THE
QR CODE FOR
REGISTRATION

SPEAKER



Dr. BHARAT N SURYAWANSHI
Asst. Controller of Patents and Design

Organising Committee

Shri. K. KRISHNA RAO
Secretary and Correspondent

Chief Coordinator

Dr. Ravi M Yadahalli
Coordinator, IQAC

Dr. LAXMIPATHI RAO
Director, MCET

Coordinator

Dr. John Williams Carey Medithe
Coordinator, IEDC

Dr. PRABHU G BENAKOP
Principal, MCET



Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE OF APPRECIATION

Presented to

**METHODIST COLLEGE OF ENGINEERING AND
TECHNOLOGY, HYDERABAD, TELANGANA**

In recognition of active participation in the National Intellectual Property Awareness Mission (NIPAM) launched by the Government of India on the occasion of the 75th anniversary of independence under the banner "Azadi Ka Amrit Mahotsav" to create widespread awareness on Intellectual Property Rights (IPR). The exceptional contribution in successfully organizing the awareness programme on August 05, 2022 in association with Intellectual Property Office, Chennai by providing your valuable time and support is highly appreciated.

Solicit your continued support for outreach of IPR far and wide.

Date: August 17, 2022




(Prof. (Dr) Uday P. Pandey)
CONTROLLER-GENERAL OF
PATENTS, DESIGNS & TRADE MARKS



Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE OF APPRECIATION

Presented to

**METHODIST COLLEGE OF ENGINEERING &
TECHNOLOGY, HYDERABAD**

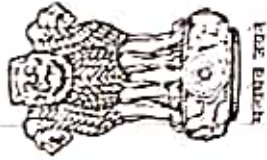
In recognition of active participation in the National Intellectual Property Awareness Mission (NIPAM) launched by the Government of India on the occasion of the 75th anniversary of independence under the banner "Azadi Ka Amrit Mahotsav" to create widespread awareness on Intellectual Property Rights (IPR). The exceptional contribution in successfully organizing the awareness programme on January 04, 2022 in association with RGNIPM, Nagpur by providing your valuable time and support is highly appreciated.

Solicit your continued support for outreach of IPR far and wide.

Date: March 14, 2022




[RA]ENDRA RATNOO, IAS
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS



NIPAM
NATIONAL IP AWARENESS MISSION

Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE


This is to certify that, **DR. RAVI of METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY, HYDERABAD** co-ordinated in conducting the Intellectual Property Awareness program under
NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION

on January 04, 2022

Organized by
Intellectual Property Office, India



Date: March 29, 2022


(RAJENDRA RATNOO, IAS)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS

3/29/22, 2:14 PM



Methodist College of Engineering and Technology Mail - Appreciation letter and attendance details

ordinator IQAC <ordinator_lqac@methodist.edu.in>

Appreciation letter and attendance details

ordinator IQAC <ordinator_lqac@methodist.edu.in>
To: bharatns.ipa@nic.in

7 January 2022 at 12:57

Cc: PRINCIPAL Methodist College of Engg & Tech <principal@methodist.edu.in>, careymedithe@gmail.com

Dear sir,

Greetings from Methodist College of Engineering and Technology Hyderabad

As per the telecom, please find herewith appreciation letter and attendance report of webinar on IPR-Patent and Design Process held on 4th January 2021.

Kindly acknowledge the receipt of the same.

Thanks and regards

Dr Ravi M Yadahalli

Coordinator IQAC
M 94803 88278

2 attachments

meetingAttendanceReport(IPR-Patent and Design Process - Webinar).csv
97K

Kaagaz_20220107_114646845475.pdf
176K



Methodist College of Engineering & Technology (Autonomous)

Approved by AICTE, New Delhi, Affiliated to Osmania University

NAAC Sponsored two days National Seminar on Strategic Planning and Implementation of OBE in NEP - 2020 during 22nd & 23rd August 2022

S.No	Initials	Name	EmailAddress	Organization Type	OrganizationName
1	Dr	Akshay Naidu	CETF_AkshayNaidu@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
2	Dr	Bandita Naik	CETF_Bandita@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
3	Mr	Md Shahed Ali	CETF_Shahed@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
4	Mr	Srikanth Renikunta	CETF_Srikanth@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
5	Mr.	CH Suresh	ECETF_chiruveliasuresh@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
6	Dr	Ravi M Yadahalli	ECETF_yadahaliravim@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
7	Mrs	Zeenath	ECETF_zeenathfatima60@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
8	Mr	J.Ramesh Babu	EEETF_jameshbabu@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
9	Dr	Lavanya Pamulaparty	hodese@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
10	Mr	V. D. S.M. Krishna Murthy	krishnamurthy@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
11	Ms	K.Unnati Mohan	kunnatimohan@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
12	Mrs	A.Brundavani	MBA TF_brundavani@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
13	Mr	K V Pavan Kumar	MBA TF_KVPAVANKUMAR@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
14	Mrs	G.Shibba Rani	MBA TF_shibarani@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
15	Ms	A.Swathi	MBA TF_swathiallibada@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
16	Dr	M Sharada Varalakshmi	sharadam@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
17	Dr	Sunil Kumar N	SHTF_sunilkumar@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
18	Mr	Sandeep Ravikanthi	deepthijoshi@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
19	Mrs	Deepthi Joshi	drajasekhar@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
20	Mr	D R Rajasekar		Institute	Methodist College of Engineering and Technology, Hyderabad

27	Mr Surinani Adithya	Male	CSE160719733028@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
28	Mr Mohd Yasser	Male	CSE160719733029@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
29	Mr Dama Narotham Sai	Male	CSE160719733032@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
30	Mr Yerram Karthikeya	Male	CSE160719733035@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
31	Mr Mallam Prharsha Goud	Male	CSE160719733038@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
32	Mr Thogiti Manideep	Male	CSE160719733041@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
33	Mr Mohd Sujath Ahmed Basha	Male	CSE160719733044@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
34	Mr M Sai Pranav	Male	CSE160719733046@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
35	Mr D Sai Dikshit	Male	CSE160719733047@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
36	Mr Komandur Noah Ranjit	Male	CSE160719733048@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
37	Ms Pochaboina Aishwarya	Female	CSE160719733050@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
38	Mr Boga Sadashivudu	Male	CSE160719733052@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
39	Ms Pulipati Bhavani	Female	CSE160719733056@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
40	Ms Birru Sathwika	Female	CSE160719733058@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
41	Ms Molugu Shrayya	Female	CSE160719733059@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
42	Ms Nakka Leela Krishna	Female	CSE160719733064@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
43	Mr B Jithendar	Male	CSE160719733065@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
44	Ms Kudikala Sreelekha	Female	CSE160719733067@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
45	Ms S Architha	Female	CSE160719733068@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
46	Ms Chennu Ambica	Female	CSE160719733070@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
47	Ms Bure Kavitha	Female	CSE160719733071@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
48	Ms Kandikanti Rhea Goud	Female	CSE160719733073@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
49	Ms Maliga Sathvika	Female	CSE160719733076@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
50	Mr Guduguntla Vijith Pramod	Male	CSE160719733077@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
51	Ms Vuzukotu Aparna	Female	CSE160719733079@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
52	Mr Dhandla Kiran Kumar Yadav	Male	CSE160719733080@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
53	Mr Mudavath Ramesh	Male	CSE160719733085@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
54	Mr Bayyaram Bharath Reddy	Male	CSE160719733087@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
55	Ms Malothu Anitha	Female	CSE160719733089@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
56	Mr Shaik Arif Ali	Male	CSE160719733090@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
57	Mr P Naveen	Male	CSE160719733091@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
58	Mr Syed Imran Udin Hashmi	Male	CSE160719733093@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
59	Mr Syed Faraz Ahmed	Male	CSE160719733107@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad

60	Mr. V Tharun	Female	CSE160719733310@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
61	Mr. Mohammed Abdul Baasir Siddiqui Abdul Hai	Female	ECE160718735074@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
62	Ms. Nisa Fatima	Female	ECE160718735080@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
63	Ms. Ramapreet Kaur	Female	ECE160718735099@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
64	Mr. Md Kabeer	Male	ECE160719735006@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
65	Mr. Md Abdul	Male	ECE160719735014@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
66	Mr. Nisheet Bajpai	Male	ECE160719735016@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
67	Ms. K. Sudhiptha	Female	ECE160719735017@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
68	Mr. Nayeb Thaher	Male	ECE160719735018@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
69	Ms. S Akshaya	Female	ECE160719735019@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
70	Ms. Baddam Jayasri	Female	ECE160719735022@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
71	Ms. Yamana Gangasai	Female	ECE160719735023@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
72	Mr. Naluwala Krishna	Male	ECE160719735025@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
73	Mr. Belije Saikumar	Male	ECE160719735027@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
74	Ms. M Samedha	Female	ECE160719735031@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
75	Ms. Syeda Nazneen	Female	ECE160719735032@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
76	Ms. Sama Khatoun	Female	ECE160719735035@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
77	Ms. P Manswini	Female	ECE160719735037@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
78	Mr. Mandai Sai Ritwik	Male	ECE160719735038@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
79	Mr. Atika Tanveer	Male	ECE160719735042@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
80	Ms. Posani Surekha	Female	ECE160719735043@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
81	Mr. Jodu Naveen	Male	ECE160719735046@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
82	Mr. Ch Yogesh	Male	ECE160719735048@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
83	Mr. Cauvery Aditya	Male	ECE160719735049@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
84	Mr. P Sai Vishnu	Male	ECE160719735050@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
85	Ms. G Saraswathi	Female	ECE160719735053@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
86	Ms. Akula Bhavani	Female	ECE160719735054@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
87	Mr. M Khaleel	Male	ECE160719735057@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
88	Ms. Yedhunuri Akhila	Female	ECE160719735060@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
89	Ms. P Manisha	Female	ECE160719735062@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
90	Mr. Mungand Venu	Male	ECE160719735063@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
91	Mr. Vinay Bajaj	Male	ECE160719735064@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
92	Mr. Md Imran Ali	Male	ECE160719735065@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad

93	Mr Kongara Ajay	Male	ECE160719735066@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
94	Mr Doki Chandu	Male	ECE160719735068@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
95	Mr Rasपाल Ranay	Male	ECE160719735069@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
96	Mr Md Saheel	Male	ECE160719735070@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
97	Mr Angidi Subhash	Male	ECE160719735071@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
98	Ms M Kanksha	Female	ECE160719735072@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
99	Ms Bacche Manusha	Female	ECE160719735074@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
100	Mr Harsha Jayant	Male	ECE160719735075@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
101	Mr Chikkala Kiran	Male	ECE160719735078@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
102	Mr Mudavath Ravi	Male	ECE160719735081@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
103	Mr Anagandula Ajith	Male	ECE160719735082@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
104	Mr T Pavan Kumar	Male	ECE160719735085@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
105	Mr Aniket	Male	ECE160719735087@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
106	Mr B Anirudhraj	Male	ECE160719735088@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
107	Mr S Aryan	Male	ECE160719735089@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
108	Mr T Mahesh	Male	ECE160719735091@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
109	Mr S Ramesh	Male	ECE160719735303@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
110	Mr Maddi Tarun	Male	ECE160719735304@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
111	Ms Kundella Rani	Female	ECE160719735306@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
112	Ms G Moumika Sagar	Female	ECE160719735307@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
113	Mr Manimedda Sai	Male	ECE160719735308@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
114	Mr Kalluri Tharun	Male	ECE160719735309@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
115	Mr A Roshan	Male	ECE160719735310@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
116	Mr A Roshan	Male	ECE160719735311@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
117	Ms Nakka Sai Sushma	Female	ECE160719735313@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
118	Mr Teepireddy Nikhil	Male	ECE160719735315@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
119	Mr M Sushanth Raj	Male	ECE160719735317@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
120	Mr Katha Sravan Kumar	Male	EEE160718734001@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
121	Mr Narsampally Vijayakar	Male	EEE160718734003@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
122	Mr Sharmistha Mallick	Male	EEE160718734004@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
123	Mr Gavinolla Keerthi Reddy	Male	EEE160718734005@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
124	Ms Bandam Prathyusha	Female	EEE160718734008@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
125	Mr Mohammad Azeemuddin	Male	EEE160718734010@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad

26	Ms Awoshetty Akhila	Female	EEE160718734013@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
127	Mr Kurna Abhishek	Male	EEE160718734020@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
128	Mr Banoth Srinivas	Male	EEE160718734022@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
129	Mr Bakatla Devender	Male	EEE160718734026@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
130	Mr Merugu Rakesh	Male	EEE160718734028@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
131	Ms Munigala Shiwani	Female	EEE160718734029@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
132	Mr Mohammed Yaseen Siddiqui	Male	EEE160718734031@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
133	Ms Vangapandla Mamatha	Female	EEE160718734037@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
134	Mr Abdul Rahman Khan	Male	EEE160718734039@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
135	Mr Bagadi Rohan Singh	Male	EEE160718734040@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
136	Mr Mohammad Aliuddin Jamal	Male	EEE160718734044@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
137	Ms Amarawaj Rohini	Female	EEE160718734301@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
138	Ms Gampala Anjali	Female	EEE160718734304@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
139	Ms Ganji Gopi	Female	EEE160718734305@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
140	Mr Kalaru Shashi	Male	EEE160718734307@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
141	Mr Mohammed Mannan	Male	EEE160718734314@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
142	Ms Myakala Pallavi	Female	EEE160718734322@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
143	Ms Vojjala Shiwani	Female	EEE160718734317@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
144	Mr Vamshi Kumar Reddy Kantham	Male	EEE160718734322@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
145	Mr Gubba Nitin Sai Chandra	Male	EEE160719734002@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
146	Ms Tanvi Hemanth Nerlekar	Female	EEE160719734004@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
147	Mr Chinthakunta Naresh	Male	EEE160719734005@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
148	Mr Mukhera Sai Kiran Yadav	Male	EEE160719734006@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
149	Ms Pasupuleti Pujitha	Female	EEE160719734008@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
150	Ms Keesari Devika	Female	EEE160719734009@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
151	Mr Mohammed Maaz Uddin	Male	EEE160719734011@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
152	Mr Tandle Chetan	Male	EEE160719734013@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
153	Ms Magi Sowjanya	Female	EEE160719734016@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
154	Mr Arragoilla Yashwanth	Male	EEE160719734017@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
155	Mr Nerella Rakesh	Male	EEE160719734018@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
156	Mr G Sampath	Male	EEE160719734021@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
157	Mr K Ashok	Male	EEE160719734023@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
158	Mr Nallaganti Umesh	Male	EEE160719734303@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad

159	Mr Dommeti Ramakrishna	Male	EEE160719734304@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
160	Mr Palle Nirish Kumar	Male	EEE160719734307@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
161	Mr Arupala Manohar	Male	EEE160719734308@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
162	Mr Podala Rajender	Male	EEE160719734310@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
163	Mr Langati Rakesh Reddy	Male	EEE160719734314@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
164	Mr Marupakala Anil Goud	Male	EEE160719734315@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
165	Ms Chalimeti Shivani	Female	EEE160719734316@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
166	Mr Damma Vijay	Male	EEE160719734317@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
167	Mr Maleka Anjum	Male	malekaanjum@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
168	Ms L Kajal	Female	MBA160720672017@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
169	Ms Maliha Fatima	Female	MBA160720672018@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad
170	Ms B Vasavi Sravanthi	Female	vasavibvs@methodistedu.onmicrosoft.com	Institute	Methodist College of Engineering and Technology, Hyderabad



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(An UCC Autonomous Institution)



NIPAM
NATIONAL IP AWARENESS MISSION



A WEBINAR ON

INTELLECTUAL PROPERTY RIGHTS (IPR) - PATENT & DESIGNS PROCESS

program is under
**National Intellectual Property
Awareness Mission (NIPAM).**

Organizers

**IQAC, Methodist College of Engineering and Technology,
Hyderabad & RGNIIPM, Nagpur**



04th JANUARY 2022

02:30PM to 3:30PM

Mode: Online



SCAN THE
QR CODE FOR
REGISTRATION



SPEAKER



Dr. BHARAT N SURYAWANSHI
Asst. Controller of Patents and Design

Organising Committee

Shri. K. KRISHNA RAO
Secretary and Correspondent

Dr. LAXMIPATHI RAO
Director, MCET

Dr. PRABHU G BENAKOP
Principal, MCET

Chief Coordinator

Dr. Ravi M Yadahalli
Coordinator, IQAC

Coordinator

Dr. John Williams Carey Medltho
Coordinator, IEDC



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607



R. Yadahalli
Prof Ravi M Yadahalli
IQAC Coordinator

Prof Prabhakar G Benakop
Principal

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH
Kmg Koti Road, Abids, Hyderabad



Estd: 2008

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 16/03/2022

To
Dr. K. SRUJAN RAJU
Professor & Head,
Dept. of CSE
CMR Technical Campus (CMRG)
Kandlakoya, Medchal,
Hyderabad – 501401.

Dear Sir,

Sub: - Request for an Interactive Session on **17th March 2022**– Reg.

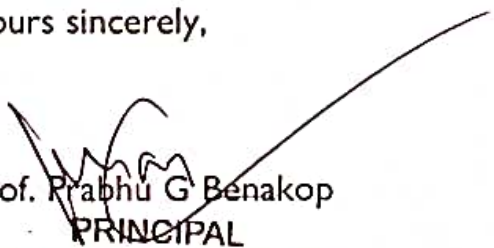
It is indeed a great pleasure for us to invite you for an Interactive Session on "**Challenges and opportunities for Research in Engineering technologies**" at our MCET campus on 17th March 2022.

We would be greatly obliged if you could make it convenient to attend the same.

Our IQAC coordinator will be in touch with you to take this further.

Thanking you.

Yours sincerely,


Prof. Prabhu G Benakop
PRINCIPAL

METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad

King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in

3/17/22, 4:26 PM

Methodist College of Engineering and Technology Mail - Request for Seminar - Reg.



ordinator IQAC <ordinator_lqac@methodist.edu.in>

Request for Seminar - Reg.

ordinator IQAC <ordinator_lqac@methodist.edu.in>

18 March 2022 at 13:27

To: hod.cse@cmrtc.ac.in

Cc: PRINCIPAL Methodist College of Engg & Tech <principal@methodist.edu.in>

Dear Sir,

Greetings from Methodist College of Engineering and Technology, Hyderabad.

As per the telecon, I am requesting you to deliver a seminar on Challenges and Innovation Opportunities for Research in Engineering and Technologies on 17th March 2022 to the faculty members of MCET.

This is for your kind consideration.

You are also requested to send your brief resume and acknowledge the receipt of the same.

Thanking you,

Yours faithfully

Dr Ravi M Yadahalli
Professor and IQAC coordinator
Methodist College of Engineering and Technology, ABIDS
Hyderabad 500 001
M : 94803 88278



ordinator IQAC <ordinator_lqac@methodist.edu.in>

Request for Seminar - Reg.

srujan raju <ksrujanraju@gmail.com>
To: coordinator IQAC <coordinator_lqac@methodist.edu.in>

16 March 2022 at 13:40

Dear Sir,

I am Herewith confirming the same.

Regards
(Quoted text hidden)

with regards,

Dr. K. SRUJAN RAJU

**Professor & Head, CSE Department
CMR Technical Campus (CMRG)**

**CSI State Student coordinator, Telangana State (2015 - 2016)
Hon. Secretary, (2014-2015)
Management Committee Member (2011-2014)
Active Member Award winner for the Year 2013
Computer Society of India, Hyderabad (CSI)**

302, Archana Arcade, St. John's Road, Opp. Railway Reservation Complex,
Secunderabad - 500 025 Website: <http://www.csihyderabad.org>
Email: ksrujanraju@gmail.com & ksrujanraju@csihyderabad.org
Mobile: +91-9966475510

My Edited Books:

<https://www.bookdepository.com/search?searchTerm=K.+Srujan+Raju&search=Find+book>



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses



College Code: 1607

Circular No.14/METH/2022

Date: 16.03.2022

CIRCULAR

The IQAC of Methodist College of Engineering & Technology is organizing a seminar on **Challenges and Innovation opportunities for Research in Engineering Technologies**. The faculty members are informed to attend the same.

Resource person: Dr.K.Srujan Raju
Professor & Head,
Department of CSE,
CMR Technical Campus (CMRG),
Hyderabad

Date of Seminar : 17th March 2022
Time : 2.30 pm
Venue : Seminar Hall, D-Block.

R. Yadahalli
16/3/2022
Dr.Ravi.M.Yadahalli
IQAC - Coordinator



Prabhu G Benakop
Prof. Prabhu G Benakop
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad

Copy to:

1. The Director
2. HoDs - for circulation
3. A.O/Accounts

- 1. CIVIL — *[Signature]* 16/03/22
- 2. CSE — *[Signature]* 16/03/22
- 3. EEE — *[Signature]* 17/3/2022
- 4. ECE — *[Signature]* 16/03
- 5. MECH — *[Signature]* 16/03
- 6. HES — *[Signature]*
- 7. MBA — *[Signature]* 16/03/22

King Koti Road , Abids
Hyderabad-500 001.T.S. India
Ph:040-24753445, 24755999
www.methodist.edu.in



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS INSTITUTION)

Estd : 2008

Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Seminar on
Challenges and Innovation for Research in Engineering Technologies

17th March 2022 @2.30 PM, Seminar Hall, D-Block

Program Schedule

Welcome Address and
Introduction of Chief Guest

Dr Ravi M Yadahalli, IQAC Coordinator

Address by Principal

Dr Prabhu G Benakop, Principal

Seminar by Chief Guest

Dr Srujan Raju, Professor and Dean, CMR
Technical Campus and Research Consultant,
MCET.

Vote of Thanks

Dr Diana Moses, Associate Professor, Dept of CSE

Dr. K. Srujan Raju (CSE – HOD)

Professor & Dean of Training and Placement

: +91 – 9246874862 | : hod.cse@emrte.ac.in

Dr K Srujan Raju is currently working as Dean Training and Placement and Heading Department of Computer Science & Engineering at CMR Technical Campus. He obtained his Doctorate in Computer Science in the area of Network Security. He has more than 20 years of experience in academics and research. His research interest areas include Computer Networks, Information Security, Data Mining, Cognitive Radio Networks, and Image Processing, and Other Programming Languages.

Dr. Raju is presently working on 2 projects funded by Government of India under CSRI & NSTMIS has also filed 12 patents, 1 copyright and 1 Patent granted at Indian Patent Office, edited more than 24 books published by Springer Book Proceedings of AISC series, LAIS series and other which are indexed by Scopus also authored books in C Programming & Data Structure, Exploring to the Internet, Hacking Secrets, contributed chapters in various books and published more than 30 papers in reputed peer-reviewed Journals and International Conferences.

Dr. Raju was invited as Session Chair, Keynote Speaker, Technical Program Committee member, Track Manager, and reviewer for many National and International conferences also appointed as subject Expert by CEPTAM DRDO – Delhi & CDAC. He was undergone specific training conducted by Wipro Mission 10X & NITTTR-Chennai which helped his involvement with students is very conducive for solving their day to day problems. He has guided various student clubs for activities ranging from photography to Hackathon. He mentored more than 100 students for incubating cutting edge solutions. He has organized many conferences, FDPs, Workshops, and Symposiums. He has established the Centre of Excellence in IoT, Data Analytics.

Dr. Raju is a member of various professional bodies and received a Significant Contributor Award and Active Young Member award from Computer Society of India also served as Management Committee Member, State Student Coordinator & Secretary of CSI – Hyderabad Chapter.



Estd : 2008

Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE

Seminar on

Challenges and Innovation for Research in Engineering Technologies

17.3.2022

Attendance Sheet

S.No	Name of the Faculty	Department	Signature
1.	Sandeep R	CSE	[Signature]
2.	V. MOULALI	CSE	[Signature]
3.	Shaik Rasool	CSE	[Signature]
4.	Dr. M. Sharda	CSE	[Signature]
5.	Dupthi Joshi	CSE	[Signature]
6.	G. Saritha	CSE	[Signature]
7.	M. Krishnammurthy	CSE	[Signature]
8.	P. V. Ramanaiyah	CSE	[Signature]
9.	D. Rajeshekar	CSE	[Signature]
10.	A. RAJESH Bionetic ID: 536	CSE	A. Rajesh
11.	M. Mahesh Babu	ECE	[Signature]
12.	B. Satyanarayana	ECE	[Signature]
13.	Dr. P. Lavanya	CSE	[Signature]
14.	K. Srinivasa Raju	Mech	[Signature]
15.	T. Sowjanya	Mech	[Signature]
16.	C. Shyam Sunder	MBA	[Signature]
17.	M. Udaya Kumar	Mech	[Signature]
18.	Y. M. M. Reddy	Mech	[Signature]
19.	Dr. P. Prabhuraj	Mech	[Signature]
20.	R. SRIKANTH	Civil	[Signature]
21.	Srikanth Rangdal	Mech.	[Signature]
22.	Dr. Md. Fakheruddin HN	Mech	[Signature]
23.	Shaista Begum	CE	[Signature]
24.	Dr. Bandita Nair	CE	[Signature]
25.	Venkataram Akumathy	Mech	[Signature]

Dr Diana Moses
Associate Professor

Dr Ravi M Yadahalli
IQAC Coordinator

Dr Prabhu G Benakop
Principal



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS INSTITUTION)

Estd : 2008

Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



S.No	Name of the Faculty	Department	Signature
26.	Dr. A. Rajasekhar	Mech	
27.	Dr. VSSN Srinivasa Baba	ECE	
28.	Dr. Diana Moses	CSE	
29.			
30.			
31.			
32.			
33.			
34.			
35.			
36.			
37.			
38.			
39.			
40.			
41.			
42.			
43.			
44.			
45.			
46.			
47.			
48.			
49.			
50.			

Dr Diana Moses
Associate Professor

Dr Ravi M Yadahalli
IQAC Coordinator

Dr Prabhu G Benakop
Principal



METHODIST

College of Engineering & Technology

(Approved by AICTE, New-Delhi & Affiliated to Osmania University)
College Code : 1607

Dr. Prabhu G Benakop

B.E., M.E., Ph.D.
SM., IEEE, LMISTE, LMISOI

Principal

Date: 17-03-2022

APPRECIATION LETTER

To
Dr.K.Srujan Raju
Professor & Head,
Department of CSE,
CMR Technical Campus (CMRG),
Hyderabad.

Dear Sir,

Thank you very much for delivering an informative lecture as guest speaker on
"Challenges and Innovation opportunities for Research in
Engineering Technologies", held on 17th March 2022 at our college.

It was really a splendid presentation which exposed faculty to the research
practices.

All the faculty appreciated and got benefited from your views on the subject.

Looking forward for, your cooperation in future.

Yours sincerely,

Principal
PRINCIPAL

METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses



College Code: 1607

Circular No.14/METH/2022

Date: 16.03.2022

CIRCULAR

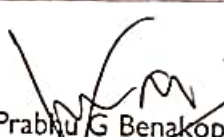
The IQAC of Methodist College of Engineering & Technology is organizing a seminar on **Challenges and Innovation opportunities for Research in Engineering Technologies**. The faculty members are informed to attend the same.

Resource person: Dr.K.Srujan Raju
Professor & Head,
Department of CSE,
CMR Technical Campus (CMRG),
Hyderabad

Date of Seminar : 17th March 2022
Time : 2.30 pm
Venue : Seminar Hall, D-Block.


16/3/2022
Dr.Ravi.M.Yadahalli
IQAC - Coordinator




Prof. Prabhu G Benakop
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad

Copy to:

1. The Director
2. HoDs - for circulation
3. A.O/Accounts

King Koti Road , Abids
Hyderabad-500 001.T.S. India
Ph:040-24753445, 24755999
www.methodist.edu.in



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(An UGC Autonomous Institution)



**Interactive Session
on
Challenges
and innovation
opportunities for
Research in
Emerging technologies"**

Co-Ordinator
Dr. Ravi M Yadathalli
IQAC coordinator

Chief Patron:
Sri K. Krishna Rao
Correspondent, MCET

Dr. Divina Moses
Professor, CSE

Patrons:
Dr. Lakshminipati Rao
Director, MCET
Dr. Prathibha Benakop
Principal, MCET



SPEAKER

Dr. K. Srujan Rana

Professor & Head, Dept. of CSE
CMR Technical Campus (CMRC),
Hyderabad - 501401

**Thursday | March 17th
02.30 PM | 2022**



Research Confab – 2022

Presentation of Research Proposals

8th April 2022, 10 AM @ Board Room, MCET

PROGRAM SCHEDULE

Welcome Address and
Introduction of Chief Guest

Dr Ravi M Yadahalli, IQAC Coordinator

Addressing the event

Dr M Lakshmi pati Rao, Director

Briefing about Institute
and introduction of PhD faculty

Dr. Prabhu G Benakop, Principal

Research Proposal Presentation

Mechanical Engineering

- Dr. P. Prabhuraj
- Dr. Md. Fakhruddin
- Dr. M Uday Kumar

Computer Science Engineering

- Dr. Lavanya P | Dr. Diana Mosses
- Dr. Sayeed Azad

Electronics and Communication Engineering

- Dr. Srinivasa Baba
- Dr. Ravi M Yadahalli
- Dr. John W Carey M

Civil Engineering

- Dr. Akshay S K Naidu
- Dr. Bandita Nayak | Dr. J W Carey M

Electrical and Electronics Engineering

- Dr. B. Lakshman

Humanities and Sciences

- Dr. A Arunkumar

Vote of Thanks

Dr John W Carey M, IEDC Coordinator

BRIEF REPORT ON RESEARCH CONFAB -2022

Internal Quality Assurance Cell (IQAC) of Methodist College of Engineering and Technology, Hyderabad has organised Research Confab-2022 on 8th April 2022. Research Confab is a forum to bring together faculty members of Methodist College of Engineering and Technology, Hyderabad to discuss research proposals.

The resource person was Dr H B Singh, Former Scientist, DST, New Delhi. Research Confab 2022 started with the welcome speech by Dr Prabhu G Benakop, Principal, Methodist College of Engineering and Technology, Hyderabad. Dr M Lakshmipathi Rao, Director, MCET, Hyderabad asked the faculty members to make best use of the suggestions of resource person. Sri K. Krishna Rao, Correspondent and Secretary, MCET was present on the occasion.

In Research Confab-2022, 12 faculty members have presented their research proposals and they sought the suggestions from the resource person Dr H B Singh, Former Scientist, DST, New Delhi. Accordingly, Dr H B Singh provided wonderful insights to the faculty who presented their research proposals. The resource person also asked the faculty members to modify their research proposals as per his suggestions and submit to various government funding agencies.

Also, Dr H B Singh addressed to audience and shared his knowledge and rich experience with the audience. Research Confab – 2022 concluded with vote of thanks by Prof Ravi M Yadahalli, IQAC coordinator.



**Dr H B Singh
Resource Person**



**Prof. M Lakshmipathi Rao
Director**



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
 (AUTONOMOUS INSTITUTION)
 (Approved by AICTE, New Delhi, Affiliated to Osmania University)
 Accredited by NBA and NAAC with A+ Grade

College Code: 1607



Prof Prabhu G Benakop
Principal



Prof Ravi M Yadahalli,
IQAC Cooridntaor



Prof Akshay HS Naidu, CE



Dr Srinivas Baba, ECE



Dr B Lakshman, EEE



Dr Arun Kumar, H&S



Dr. Prabhu Raj, ME



Dr. John Carey Medithe, ECE

By Yadahalli
Prof Ravi M Yadahalli
 IQAC Coordinator

Prabhu G Benakop
PRINCIPAL
 METHODIST COLLEGE OF ENGG. & TECH.
 King Kott Road, Abids, Hyderabad.

IEEEpreneur 2022

A PLATFORM TO TRANSFORM IDEA TO PRODUCT

SPEAKERS



Prof. Atul Negi
Chair,
IEEE Hyderabad Section



N Venkatesh
Vice Chair,
IEEE Hyderabad Section



Prof. Prabhu Benakop
Principal,
Methodist Engineering college



Dr. Ravi M Yadahalli
Coordinator,
IQAC



Madhav Negi
Digital Innovation Manager,
DXC Technology



Dr. Amit Kumar
Managing Director,
BioAxis DNA Research Centre



Dr. Vijayalata Y Rajnikanth Sabnekar
SAC Chair,
IEEE Hyderabad Section



Vamsi Krishna J
Assistant Director,
TIE Hyderabad

SUPPORTED BY:





METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

Circular No.61/METH/O/2022

Date: 16-08-2022

CIRCULAR

IQAC is organizing a workshop on Outcome Based Education (OBE) on 18th August 2022 at 2.p.m in Seminar Hall D-Block. All the faculty members are requested to attend the workshop without fail.


PRINCIPAL
PRINCIPAL

Note: All faculty members are informed to bring notebook
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.

Copy to:

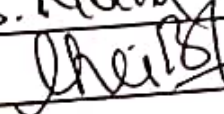
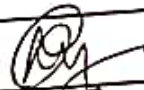
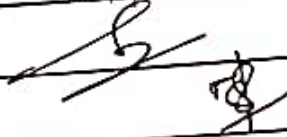
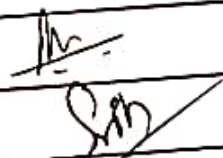
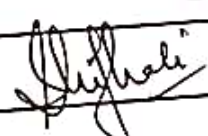
- The Director
- Dean - Exams
- HoDs – to circulate among their staff
- IQAC Coordinator
- AO



Methodist College of Engineering & Technology(Autonomous)

CIVIL Staff

Workshop OBE on 18th August 2022

S. No.	Name of the Employee	Signature
1	Dr.Akshay S.K. Naidu	
2	CH Rakesh Kumar	
3	Dr. Bandita Naik	B. Naik
4	Mrs.Shaista Begum	
5	Mr. Mohd Shahed Ali	
6	Mrs. Ch. Chandana Priya	
7	Mr. R. Srikanth	
8	Mr. D.Bharath Naik	
9	Mr. Shaik Mohammad Imran	
10	Ms.Maddala Mary Soujanya	
11	Mrs. S Deva Samyuktha	M.L
12	Mr. G. Anudeep	CL
13	Mrs. M. Madhuri	CL
14	Mr.A.Madhusudhan	
15	P.Prasanna Kumari	
16	P.Srikanth	CL
17	Sadula Vedhasri	
18	Shiphali Preeti Aind	
19	Ramavath Shruthi	
20	Mr. Gujjula Sai Praveen Kumar	

CSE FACULTY LIST

Workshop on OBE 18th August 2022

S. No.	Name of the Employee	Signature
1	Dr.G.Ravinder Reddy	
2	Dr.P Lavanya	
3	Dr. Sarada Varalakshmi	
4	Dr. Ramakanta Mohanty	
5	Dr.Syed Azahad	
6	Dr.Diana Moses	
7	Dr. Shaik Khaleel Ahamed	
8	Dr. T V R Himabindu	
9	Dr.Shruthi S.K.	
10	T Praveen Kumar	
11	G Saritha	
12	D Rajashekar	
13	Ravikanti Sandeep	
14	Unnati Mohan K	
15	P.V. Ramanaiah	
16	B Sowjanya	CL
17	A. Rajesh	A Rajesh 18/8/22
18	M.V.D.S Krishna Murty	
19	Mrs.J Soumya	
20	Ms.Deepthi Joshi	
21	Ms.Shaziya Jabeen	CL
22	Ms.Maleka Anjum	
23	Mr.Shaik Rasool	
24	Ms.B Vasavi Sravanthi	
25	Mr.U Moulali	
26	Srinu Dharavath	
27	Ms.A Lalitha	
28	Mr. Venkatram Vennam	
29	Mrs. A.Sowjanya	

30 Mr. A.A.R. Senthilcumaran

Methodist College of Engineering & Technology(Autonomous)

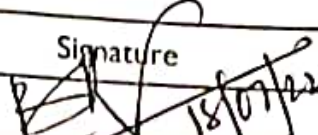
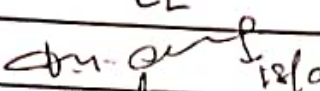

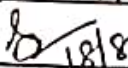

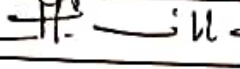
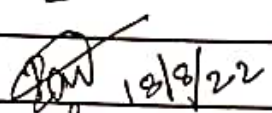

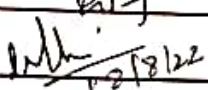
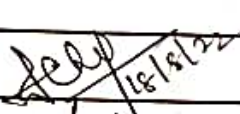

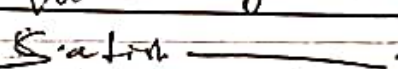


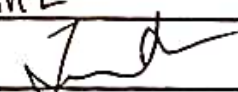
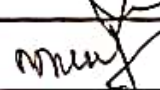
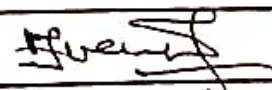

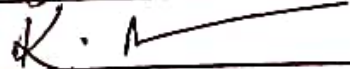

EEE FACULTY LIST

Workshop on OBE 18th August 2022

S. No.	Name of the Employee	Signature
1	Dr. Prabhu G Benakop	
2	Y.Mastanamma	
3	V Saketha Reddy	<i>Saketha</i>
4	A. Archana	<i>A. Archana</i>
5	P Rajini Kanth	CL
6	K Pulla Reddy	<i>K Pulla Reddy</i>
7	K.Maheshwar Reddy	
8	N.Nireekshan	<i>Nireekshan</i>
9	J.Ramesh Babu	CL
10	E.Saidulu	CL
11	G Mohan Krishna	<i>G Mohan Krishna</i>
12	Dr.Bhukya Laxman	<i>Bhukya Laxman</i>

Methodist College of Engineering & Technology (Autonomous)
ECE FACULTY LIST

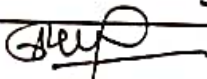
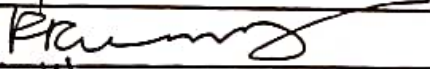
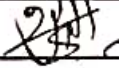

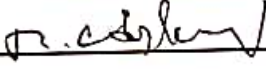


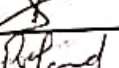
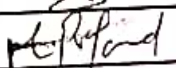




Workshop on OBE 18th August 2022

No.	Name of the Employee	Signature
1	Dr. B.Krishna Kumar	 18/07/22
2	Dr.Ravi M Yadahalli	q
3	Dr.Srinivasa Baba VSSN	CL
4	A Gopala Sharma	 18/08
5	Mr.I Srikanth	 18/8
6	Mr.T Sravan Kumar	 18/8.
7	Mrs.Ameena O	
8	Dr.John William Carey Medithe	
9	Dr.K.Padmavathi	-
10	Mr. P Ramesh Babu	 18/8/22.
11	Mr.D Suresh	
12	Mr.G M Mujtaba	 12/8/22.
13	Mr.Sameed Shaik	-
14	Mr.I Poorna Chander	 18/8/22
15	MR.D Varaprasada Rao	
16	Mr.M Satish Yadav	
17	Mr.M.Mahesh Babu	
18	Mr.CH Balaranga Swamy	-
19	Mr.Ch.Suresh	
20	Mrs.Katepally Sreevidya	ML
21	Mrs.Zeenath	
22	Mr.Malyala Ramesh	
23	Mr.T.Maharshi Sanad Yadav	-
24	Mr.S.Santhosh	-
25	Mr.T.Venugopal	
26	Mr.B.Satyanarayana	
27	Mrs.K.Neeraja	
28	Arjun Bali Ghule	

Methodist College of Engineering & Technology (Autonomous)

MECH STAFF LIST


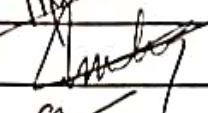

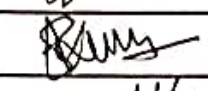
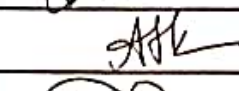
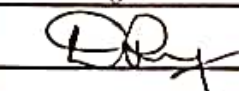
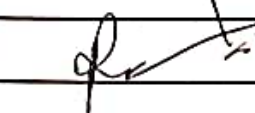
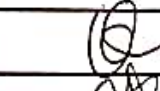
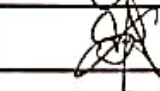
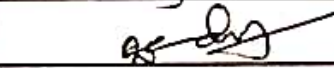


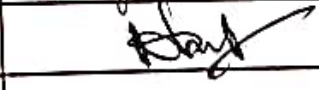
Workshop on OBE 18th August 2022

S. No.	Name of the Employee	Signature
1	Dr.A.Raja Sekhar	
2	Dr. Prabhuraj Parasuraman	
3	Dr. M. H. N. Mohd Fakruddin H.N	
4	Dr. P Ravi Chander	
5	Dr.M Uday Kumar	
6	R V Prasad	—
7	Y M M Reddy	
8	K Srinivasa Raghavan	
9	I Sowjanya	
10	Dr. Matam Prasad	
11	Mohammed Asadullah	—
12	Vankar Durgesh	—
13	Srikanth Rangdal	
14	Kamal Kumar Ojha	—
15	Medishetty Guruvishnu	
16	Ali Ahmed	—
17	Mohammad Abdul Fazal	—
18	Mr.Mishini Anil	
19	G.Bhaskar	
20	Ms.Shazia Anwar	—
21	MD.Viqaruddin	—
22	Ramagiri Prerna	—

Methodist College of Engineering & Technology (Autonomous)

H&S FACULTY LIST

Workshop on OBE 18th August 2022

S. No.	Name of the Employee	Signature
1	Prof. M. Lakshmi pathi Rao	
2	Dr. S Venkateshwar	
3	Dr.K Anuradha Reddy	
4	Dr. Narayana Sunil Kumar	
5	Dr.Swathi Mathur	
6	Dr.K.Santhosh Kumar	
7	Dr.A.Arun Kumar	
8	Dr.D.Ravi Kumar	
9	K.Sreekanth	
10	J Ramakrishna	
11	D Swamy	
12	T Joseph	
13	G.Swapna	
14	K Veerabhadra Rao	
15	Ronal Vani	Long leave
16	G Mohan	
17	I Sona Lakshmi	AB
18	M Linga Murthy	
19	J R Hephzabah	
20	Jayashree A L	Jayashree A L
21	P.Nagaraju	
22	A Sachendra Nath	
23	CH Madhuri	



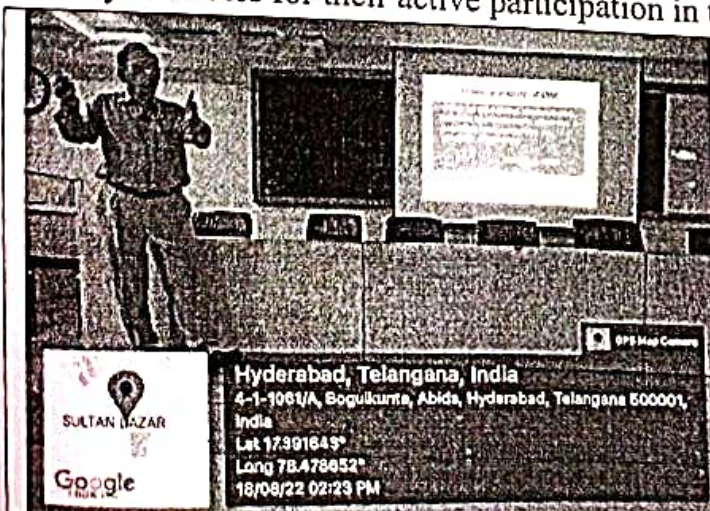
**BRIEF REPORT ON ONE DAY WORKSHOP ON
"OUTCOME BASED EDUCATION (OBE)" ON 18TH AUGUST 2022**

The objective of this workshop was to nurture the philosophy of Outcome Base Education (OBE) and build the capacity of the Faculty Members of MCET, so as to facilitate institutionalization in the Teaching Learning System and other Academic Processes of the Institution.

The workshop began with the Inaugural Session on 18th August, 2022. Prof. Ravi M Yadahalli, Coordinator, IQAC, MCET welcomed Dr M Lakshmipathi Rao, Director, Methodist College of Engineering and Technology, Hyderabad, resource person & faculty members. Dr M Lakshmipathi Rao, Director, MCET, Hyderabad was the Resource person. Prof. Prabhu G Benakop, Principal, MCET, Hyderabad, presided over the inaugural function. The workshop observed active participation of faculty members.

Resource person, Dr M Lakshmipathi Rao discussed the background note of conducting this Workshop on OBE and emphasized on continuous learning which must go on regardless of all-disruptions. Also, he highlighted the significance of NBA accredited programs & importance of OBE in modern education system. He outlined the significance of accreditation and emphasized that Institutes must seek accreditation to improve the quality of technical education. He also motivated all the attendees to develop a passion and make self-commitments to achieve the mission of their Institutes and follow the outcome based curriculum to promote OBE. He motivated all the participants to enthusiastically participate in this workshop and derive quality outcomes from it. During the workshop, the participants were given Assignments based on the sessions.

At the end, Dr. Ravi M Yadahalli, IQAC Coordinator expressed his vote of thanks to all the faculty members for their active participation in this workshop.



Hyderabad, Telangana, India
4-1-1061/A, Bogulkurma, Abids, Hyderabad, Telangana 500001, India
Lat 17.91649°
Long 78.478652°
18/08/22 02:23 PM

**Prof M Lakshmipathi Rao, Director, MCET
Resource Person**



Hyderabad, Telangana, India
4-1-1061/A, Bogulkurma, Abids, Hyderabad, Telangana 500001, India
Lat 17.91649°
Long 78.478652°
18/08/22 02:23 PM

**Prof Shaik Md. Imaran, Asst. Professor,
CE explaining CO-PO Mapping**



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)

Accredited by NBA and NAAC with A+ Grade

College Code: 1607



Audience for OBE Workshop



**Voth of Thanks by
Prof. Ravi M Yadahalli,
IQAC Coordinator**

R. Yadahalli
**Prof Ravi M Yadahalli
IQAC Coordinator**

P. Benakop
**Prof Prabhu G Benakop
Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad,**



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

Circular No.20/METH/2022

Date: 06-04-2022

CIRCULAR

Sub: MCET - Autonomous - IQAC – Research Proposals –Reg.

HODs are hereby informed that a scientist from DST organization will be visiting our institute on 8th April 2022 at 9.30 AM. As discussed earlier, atleast two project proposals need to be presented before the committee and we can seek their suggestions prior sending the proposals to Government funding agencies.

Tentative format for Research proposal will be

1. Title of research proposal
2. Statement of the problem/ Background of the study
3. Hypothesis
4. Literature Review (to the point of last 5 years)
5. Objectives (Maximum 3-4 in bullet points)
6. Methodology
7. Work plan
8. Expected outcomes
9. Budget and
10. References

Therefore, I request HODs/ Faculty members to make use of this opportunity positively.

Copy to:

1. The Director
2. HoDs – for circulation
3. Coordinators – IQAC / IEDC
4. A.O/Accounts.



Principal

PRINCIPAL

METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad

King Koti Road , Abids
Hyderabad-500 001.T.S. India
Ph:040-24753445, 24755999
www.methodist.edu.in

Dr Harjot Singh

New Delhi, India

harjotsingh@nic.in

harjotsingh22@gmail.com

Dr HB Singh

- Highly accomplished and decisive senior executive with 30+ years' of administrative and research leadership experience in the field of science & technology. Worked with Department of Science & Technology (DST), Ministry of Science & Technology, Government of India from since 1990 onwards
- Pro-active in leading small and large teams for formulating project proposals and personally optimizing proposals for getting funds from funding agencies
- Possesses skills in evaluating proposals for issuing grant-in-aids to institutions and individuals across the country
- Technical leader with a high degree of knowledge in overall field and recognized expertise in science and technology domain
- Highly skilled at formulating research and administering strategies and policies, processes, resources with high degree of autonomy
- Demonstrated capabilities in administering large scale research assignments for varied technology coupled with established credibility in providing support for managing operations round the clock
- Provide leadership in all educational matters; initiates, participates in and supervises training teaching planning; oversees program reviews and curriculum for trainees
- Established 3 Centres of Excellence, registered 3 Patents, authored 3 books, published 34 research papers, 16 technical articles, 12 state-of-the-art reports and undertook 16 public and private funded projects (all details placed at Annexure – I)

SUMMARY OF ACHIEVEMENTS OF LAST 5 YEARS

	2018-2019	2017-2018	2016-2017	2015-2016	2014-2015
Scheme	National Science and Technology Management Information System (NSTMIS)	National Science and Technology Management Information System (NSTMIS)	Women Scientist Scheme (WOS-A)	Women Scientist Scheme (WOS-A)	Women Scientist Scheme (WOS-A)
Total Meetings	21 meetings	22 meetings	38 meetings	31 meetings	34 meetings
Proposals processed	86 proposals for financial support	295 proposals for financial support	2002 proposals for financial support in WOS-A, CSI, and SATYAM	1776 proposals for financial support in WOS-A, CSI, and SATYAM	1175 proposals for financial support in WOS-A and CSI
New projects sanctioned	19 new projects worth Rs 753 lakh	10 new projects worth Rs 251 lakh	341 new projects Rs 6796 lakh	380 new projects Rs 6705 lakh	305 new projects Rs 4105 lakh
Total budget utilized	Rs 396 lakh	Rs 251 lakh	Rs 6796 lakh	Rs 6705 lakh	Rs 4105 lakh

Other key Achievements

- Conceptualized and implemented a multi-centric project on Impact study of Gender Main Stream Initiatives of Government of India in S&T with budget of 323 lakh having 13 Principal Investigators and 1 Chief Coordinator
- Developed multi-centric project Empowerment of Women Technocrat in Manufacturing Sector
- Took and initiative, first time in country to start discussion to evolve Policy/Guidelines on "Social Responsibility" (SSR) for Government of India
- Initiated a Brain Storming Meeting to discuss and develop guidelines on ethical practices in bibliometrics
- Developed multi-centric project on University to Industry Technology Transfer in the Indian Corridor which had already taken its shape for further processing at the Department level
- Contributed in developing major project on Evaluation of Impact of FIST Scheme of 2000-2011 budget Rs 182 lakh having 5 Principal Investigators and 1 Chief Coordinator
- Initiated and took a lead in planning and organizing Sensitization Meetings on NSTMIS Program to extend its reach and scope across the country

management. Indian Journal of Plant Pathology 23(1&2): 1-21

- Chakravarty, NVK, Subba Rao, YV, Neog, Prasanta, Katiyar, RK, Singh, HB. 2006. Assessment of Growth and Yield of Brassica Varieties under Varying Weather Conditions through Spectral Behavior. Brassica 8(1-4):55-58
- Subba Rao, YV, Chakravarty, NVK, Chamola, R, Katiyar, RK, Singh, HB. 2006. Spectral Characteristics of Brassica juncea Varieties under Bi-directional Sowings. Brassica 8(1-4): 91-94
- Singh, HB. 2006. Red rot of sugarcane: Research progress and challenges in biological management. Proceeding International Symposium (IS-2006), December 5-8, 2006, Guilin, China. pp. 400-401
- Tickoo, S, Sindhu V K, Sahni, S, Singh, HB. Screening of Indian Mustard genotypes for heavy metal accumulation tendency under in-v conditions. Proceedings of the 12th International Rapeseed Congress, March 26-30, 2007, Wuhan, China. Vol.V: 65-68
- Tickoo, S, Sindhu V K, Sahni, S, Singh, HB. Standardization of reaction kinetics for enzymatic hydrolysis of Indian mustard seed oil for extraction of Erucic acid. Proceedings of the 12th International Rapeseed Congress, March 26-30, 2007, Wuhan, China. Vol.V: 209-2
- Tickoo, S, Singh, HB, Bhattacharyya, DK. Enzymatic transesterification of Brassica juncea seed oil for production of nutraceuticals. Proceedings of the 12th International Rapeseed Congress, March 26-30, 2007, Wuhan, China. Vol.V: 221-223
- Tickoo, S, Sindhu V K, Sahni, S, Singh, HB. Development of technology for detoxification of Indian mustard deoiled cake for poultry a livestock consumption. Proceedings of the 12th International Rapeseed Congress, March 26-30, 2007, Wuhan, China. Vol. V: 299-30
- Tickoo, S, Garg, Sanjay K, Singh, HB. Indian mustard (Brassica juncea) A potential fungicide for control of early blight (Alternaria solar of potato. Proceedings of the 12th International Rapeseed Congress, March 26-30, 2007, Wuhan, China. Vol. IV: 205-208
- Tickoo, S, Sindhu, VK, Singh, HB. 2007. Screening of Indian Mustard (Brassica juncea L.Czern & Coss.) Genotypes for its Cadmium accumulation and tolerance. Physiol. Mol. Biol. Plants 13(1):37-46
- Akhtar, Jameel, Chaube, HS, Singh, HB. 2007. Phomopsis blight and fruit rot of brinjal. pp 421-438. In : A Review in Biotechnology: PI Health Management (eds) Neeta Sharma and HB Singh. International Book Distributing Co., Lucknow
- Singh, HB. 2008. Diseases hampering commercial production of sugarcane in India: Present scenario and future prospects. Pp 431-4: In: Challenges of Sugar Crops and Integrated Industries in Developing Countries (eds) SS Solomon and GP Rao. Al-Arish, Egypt
- Akhilesh Kumar, Saritha S. D'Souza, Sanjay Tickoo, Bharathi P. Salimath, and H.B. Singh. 2009. Delineating the anti-proliferative and apoptotic effects of Allyl Isothiocyanate on Ehrlich Ascites Tumor cells. Integrative Cancer Therapies. 8(1): 75-87

Technical Articles:

- Singh, HB. Towards warming world. The Botanica 41: 3-7 (1991)
- Singh, HB. Towards Greenhouse Century. The Botanica 41: 3-6 (1991)
- Singh, HB. Bio-energy for employment generation and environment protection. The Botanica 41: 80-81 (1991)
- Singh, HB. Antibiotics : Losing-out, The Hindustan Times, September 7 (1994)
- Singh, HB. Hunting for a eco-friendly weed killer, The Hindustan Times, October 12 (1994)
- Singh, HB. Turning trash into cash is still a western concept, The Pioneer, November 4 (1994).
- Singh, HB. A case for reducing the cost o prescribed drugs, The Pioneer, December 23 (1994)
- Singh, HB. Where orchids bloom, The Hindustan Times, October 30 (1994)
- Singh, HB. Science budget: basic versus applied research, The Hindustan Times, October 26 (1994)
- Singh, HB. Wetlands: A threatened landscape, The Hindustan Times, November 16 (1995)
- Singh, HB. Vanilla. The Botanica 45: 66-67 (1995)
- Singh, HB. And now, waste into fuel pellets, The Hindustan Times, February 23, (1995)
- Singh, HB. Careers in science elude women, The Pioneer, February 1 (1995)
- Singh, HB. Cardamom: The Queen of Spices. The Botanica. 46: 70-72 (1996)
- Singh, HB. Ecotourism: Scope of its sustainability. Eco-Dimensions I: 5-8 (1996)
- Singh, HB. Pricing of Public Utility Services. Eco-Dimensions 4: 15-16 (1997)

jects implemented/undertaken

- Public funded projects:
 - Investigation of mycotoxins in mustard oilseeds and oil processed from them (funded by Ministry of Consumer Affairs and Public Distribution)
 - Effect of feeding mustard oil ("00") on biochemical parameters and health profile of normal healthy individuals (National Dairy Development Board)
 - Study on Estimation of Losses during different stages of Post-harvest Processing of Rapeseed-Mustard (Technology Mission on Oilseeds Pulses and Maize)

Member Secretaries of Program Advisory Committees (PACs)

Plant Sciences
Animal Sciences
Microbiology and Molecular Biology
Fund for Improvement of S&T Infrastructure (FIST)
Women Scientist Scheme
Consolidation of University Research for Innovation and Excellence (CURIE)
Standing Committee on Women in Science
Cognitive Science Research Initiative (CSRI)
Science & Technology of Yoga and Meditation (SATYAM)
National Science & Technology Management Information System (NSTMIS)

Patents

Patent No-1: A PROCESS FOR ALLYLISOTHIOCYANATE

Application No: 1431/DEL/2005 A

Filed on: 02/06/2005

Published on: 2007-08-24

International Classification: C07C 331/00

Inventor: Sanjay Tickoo & H B Singh

Patent No-2: A PROCESS FOR EXTRACTION AND PURIFICATION OF MUSTARD PROTEIN ISOLATES AND SYSTEM THEREOF

Application no. 694/Del/2006

Filed on 2006-03-14

Publication date 2007-09-28

International Classification: A23J 1/14

Inventor: Sanjay Tickoo & H B Singh

Patent No-3: A PROCESS FOR MANUFACTURE OF DE-GUMMED CRUDE MUSTARD OIL

Application No: 1907/DEL/2006 A (1907/DEL/2006)

Filed on: 2006-08-25

Publication date: 2008-04-04

International Classification: A23K1/00

Inventor: Sanjay Tickoo & H B Singh

Professional Recognition, Awards/Fellowships

- Reputation abroad (3 months) on Planning of Projects for Biodiversity Conservation from 3rd February to 25th April 1997 at Bradford University, UK.
- Delegation abroad (2 weeks) for Visiting Scientific Institutions in Taiwan and Singapore from 27th May to 7th June 2006.
- Special invitation for Country paper presentation on following aspects during the International Symposium on Sustainable Sugarcane and Sugar Production Technology (IS-2004), Nanning, China from 29th November to 2nd December 2004:
 - Thematic paper presentation: "Success of bio-control system in management of sugarcane pest and diseases"
 - Country paper presentation: "Growth of bio-pesticide industry in India"
- Special invitation for Country paper presentation on following aspects during the International Symposium on Rapeseed Processing and Integrated Use of Rapeseed Processing Products, Wuhan, China from 14th – 17th November 2005:
 - Accomplishment in Rapeseed-Mustard Research in India
 - Value added products from Rapeseed-Mustard: A Review
- Training of Scientists and Technologists (8 weeks) from 22nd March to 14th May 2004 at Indian Institute of Public Administration, New Delhi 110002.
- Management Development Programme from 4th April to 9th April 1989 at Indian Institute of Forest Management, Bhopal-462003.

APPLICATION FOR FINANCIAL ASSISTANCE FOR ORGANIZING
NATIONAL CONFERENCE ON
STRATEGIC PLAN AND IMPLEMENTATION OF OBE IN NEP-2020

1. Name of the Institution: Methodist College of Engineering & Technology, Hyderabad
2. Whether the Institution has got earlier seminar Grant sanctioned by NAAC within the period of present accreditation cycle: No

If Yes, Year Amount

3. In case of colleges, name of the University to which the college is affiliated: Osmania University, Hyderabad, Telengana State

4. Details of Recognition by UGC: (if recognized) Yes, Autonomous by UGC

5. NAAC Accreditation Status:

Cycles	Validity Period	Grade	CGPA/Percentage
Cycle - 1	2021-26	A+	3.32

6. Type of the Institution:

Govt.	Grant-in aid	Private	Self-financing	<input checked="" type="checkbox"/>
-------	--------------	---------	----------------	-------------------------------------

7. Location of the college

Rural	Semi urban	Urban	<input checked="" type="checkbox"/>
-------	------------	-------	-------------------------------------

8. Name of the Activity

Seminar	Conference	<input checked="" type="checkbox"/>	Workshop
---------	------------	-------------------------------------	----------

9. Theme of the Seminar / Conference/ Workshop: Strategic plan and implementation of OBE in NEP-2020

10. Proposed dates: 22nd and 23rd August 2022

11. Venue of Seminar / Conference/ Workshop: Seminar Hall, D Block, MCET, Hyderabad

12. Name and Communication details of the Organizing Institution

Name of the Head of the Institution: Dr. Prabhu G. Benakop

Institution's Name: Methodist College of Engineering & Technology

Address: 4-1-1001, 4-1-1-45, 878-B4, 3-2, King Koti Road, Abids, Hyderabad

Email: principal@methodist.edu.in

PIN code:

Website: www.methodist.edu.in

Mobile No. 91009 57151, 98666 66651

Phone No. (O) STD Code: 040 No. 2475 5999

Fax No. STD Code 040 No.2475 3445

Name of the Convenor of the IQAC: Dr. Ravi M Yadahalli

Submitted - Nameys - 6.8.22

Designation: **Professor & IQAC Coordinator**

Ph. No. Office: **040-2475 5999**

Residence:---

Mobile: **94803 88278**

E-mail id: **coordinator_iqac@methodist.edu.in**

Brief write-up about the seminar highlighting its importance in the National Context: **Enclosed**
(Please refer Annexure -1)

13. Nature (Geographical area covered) of the Seminar: State National

14. Number of participants expected to attend: 100

From same District :

From same State :

From other States :

15. Broad details of the total estimated expenditure: (In Rupees)

a. Pre-conference and venue Arrangements : Rs 40,000.00

(Brochure Design/ Printing/ Postage charges/ Venue Arrangements)

b. Resource Persons -TA, Honorarium, etc. : Rs. 22,000.00

(Lodging, Boarding and Honorarium)

c. Lunch, tea and hospitality : Rs. 30,000.00

(Participants)

d. Publication of proceedings : Rs. 20,000.00

(Hard and Soft Copies of Publication of Proceedings)

e. Miscellaneous : Rs. 5000.00

(Photography and Video Charges, etc)

Grand Total

Rs 1,17,000.00

16. Financial assistance (in Rs.) required from NAAC for this activity: Rs.1 Lakh

Specific items of expenditure	Amount (Rs.)
1 Design, Printing and Postage charges of Brochure	Rs. 40,000.00
2 Resource Persons-TA, Honorarium, etc.	Rs. 22,000.00
3 Lunch, tea and hospitality (including Lodging and Boarding expenses of Resource Persons)	Rs. 23,000.00
4. Publication of proceedings (Hard and Soft Copies of Publication)	Rs. 10,000.00
5. Photography and Video Charges	Rs. 5000.00
Total	Rs. 1,00,000.00



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Estd: 2008

CERTIFICATE

This is to certify that

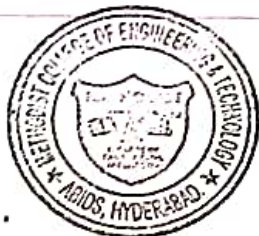
- Institution has no objection if the Workshop/ Seminar/ Conference on "Strategic plan and implementation of OBE in NEP-2020" is organized in the Institution premises from **22nd August, 2022** to **23rd August, 2022**
- Space and other infrastructural facilities would be extended for organizing the aforesaid Workshop/ Seminar/ Conference.
- The funds shall be utilized for the purpose for which they are sanctioned.

Date:10/3/2022

Signature of the Head of the Institution

Dr. Prabhu G Benakop
Professor and Principal
Methodist College of Engineering and Technology
Abids, Hyderabad - 500 001

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad



CERTIFICATE

This is to certify that

a. Institution has no objection if the Workshop/ Seminar/ Conference on “Strategic plan and implementation of OBE in NEP-2020” is organized in the Institution premises

from 22nd August, 2022 to 23rd August, 2022

b. Space and other infrastructural facilities would be extended for organizing the aforesaid Workshop/ Seminar/ Conference.

c. The funds shall be utilized for the purpose for which they are sanctioned.

Date:10/3/2022



Signature of the Head of the Institution

Dr. Prabhu G Benakop
Principal, Methodist College of Engineering and
Technology, Abids, Hyderabad – 500 001

Annexure-I

Brief write-up about the seminar highlighting its importance in the National Context

a. About the Institution:

Methodist College of Engineering and Technology (MCET) was established in the year 2008 on a sprawling 5.0 acres of historic Methodist campus at Abids, Hyderabad. The institute provides a serene and tranquil environment to the students boosting their mental potential and preparing them in all aspects to face the global competition with a smile and emerge victorious. The MCET has been established with the support of Executive board of Methodist Church in India that has been gracious and instrumental in making the vision of the institute a reality. The MCET is approved by AICTE, New Delhi and affiliated to Osmania University, Hyderabad. The institute is Accredited by NAAC with A+ Grade and all eligible Under Graduate - B.E Programmes are accredited by National Board of Accreditation (NBA). The UGC has granted autonomy to the institute for ten years with effect from the academic year 2021-22.

Methodist College of Engineering and Technology (MCET) offers following UG and PG Programmes.

UG -BE PROGRAMMES

Artificial Intelligence and Data Science ·
Computer Science and Engineering,
Electronics and Communication Engineering.
Electrical and Electronics Engineering

Civil Engineering
Mechanical Engineering

PG PROGRAMMES

ME.in Mechanical Engineering (CAD/CAM)
Master's Degree in Business Administration, MBA

b. Theme: Strategic plan and implementation of OBE in NEP-2020

The seminar is planned for 2 days on "Strategic plan and implementation of OBE in NEP- 2020".
by inviting eminent speakers nominated by NAAC. .

Two essential components of any teaching-learning process are interpersonal skills and curriculum evaluation, which decides a students' learning process and help them to achieve expected outcomes. National Education Policy-2020 envisages revolutionary education policy from the kindergarten level to the professional level education bringing in flexibility, autonomy and integration.

The UGC Learning Outcomes-based Curriculum Framework for UG Education has put the students' interest at the core. NEP-2020 provides the opportunity to the students to learn as per their own interest. Students have different capabilities, which is needed to respect. This is the

their own interest. Students have different capabilities, which is needed to respect. This is the central theme of this seminar on Strategic plan and implementation of OBE in NEP-2020.

NEP-2020 focuses on key reforms in higher education that prepare the next generation to thrive and compete in the new digital age. The NEP-2020 outlines the vision of India's new education policy and focuses on five pillars: Affordability, Accessibility, Quality, Equity, and Accountability to ensure continual learning. It has been crafted in consistent with the needs of the citizen as a demand for knowledge in society and economy to acquire new skills on a regular basis. Thus, providing quality education and creating lifelong learning opportunities for all, leading to full and productive employment and decent work as enlisted in United Nations Sustainable Development Goals 2030, forms the thrust of NEP-2020. The new policy replaces the previous NEP on Education, 1986 and forms a comprehensive framework to transform both elementary and higher education in India.

In today's world, technology is growing rapidly. To cope up with this rapid technological development, graduates must have high skillset like problem solving, ability to communicate with others effectively and to adopt to new technology quickly etc. These skills cannot be learned by traditional classroom teaching techniques. Hence an effective education system must be designed to meet these requirements. In OBE, priority is given to students' self-learning rather than conventional classroom teaching. In OBE, targets are set which need to be acquired by the student by the end of each course and also targets are set which must be obtained by the students by the end of their graduation. In Outcome Based Education, teachers act just as facilitators of knowledge for the students. OBE is achieved by effective implementation of Course Outcomes (COs), Program Outcomes (POs) and Program Educational Objectives (PEOs) in students learning curriculum. OBE is continuously developing process.

Course Outcome Evaluation in OBE discusses the importance of alignment of PEO, PO and CO in order to achieve successful course outcomes. 'Challenges in Outcome Evaluation' outlined the challenges faced by the faculty in implementing outcome evaluation. The strength and outcome of a curriculum depend on its effective implementation, where faculty and students work together to achieve intended outcomes that in turn prepare graduates to meet expectations from the industry.

c. Objectives:

The proposed conference will be the brainstorming session for 2 days by inviting the eminent educationists to implement NEP - 2020 effectively as per the norms prescribed by ministry of Education, Government of India.

The main objective of the proposed conference is to familiarize the faculties with the concept of

OBE with more focus on the adaption and implementation of the NEP-2020. The policy envisages broad-based, multi-disciplinary, holistic UG education with creative combinations of subjects and integration of vocational education. It aims to increase Gross Enrolment Ratio in higher education, promote multilingualism and build the capacity of faculty.

Also, the other objectives of the proposed conference are to

- Discuss NEP-2020 and outcome based curriculum reforms
- Devise Strategic Plan at the Institutional/ Autonomous / University level for proper implementation of NEP-2020
- ✓ bring governance Reforms in tune with NEP-2020 in coordination with all stakeholders
- ✓ Design the short term, mid-term and long term goals to incorporate OBE in NEP-2020
 - Reorient the present education system for proper implementation of NEP-2020 in a phased manner.
- ✓ Identify the various domains that can be mapped in a multi-disciplinary curriculum
- ✓ Design interactive strategies to achieve learning outcomes by defining the pre-requisites for each course
- ✓ Discuss the nature and development of higher order thinking skills and their vital role in order to encourage logical decision-making and innovation among the student community
- ✓ Formulate an evaluation system across multi-disciplinary domains

d. Sub Themes:

The conference focusses on Strategic plans and its curriculum requirements and step by step implementation of the concept of OBE in NEP-2020 at UG and PG level. Following are the sub themes of the proposed seminar

- Reforms in the Education System through NEP-2020 on par with Global Education System
- Industry 4.0 - Centric Curriculum Development with Multidisciplinary Approach
- Student-Centric Teaching Learning Process and the Use of ICT Tools
- OBE Process, Implementation and evaluation strategies
- Introduction to MOOC and Moodle concepts
- Promotion of Indian Knowledge Systems, Languages, Culture and Values

e. Expected outcome:

After the completion of the seminar, the participants would be able to:

- **Understand the Importance of NEP-2020**

National Education Policy 2020 envisions an India-centric education system that contributes directly to transforming our nation sustainably into an equitable and vibrant knowledge society by providing high-quality education to all.

Many leading institutions are adopting an outcome-based education system instead of traditional education. Outcome based education provides students with a chance to develop new skills that will be relevant in real life and helpful in building their careers.

- **Introduce Innovative Teaching-Learning Strategies and Processes**

Innovative Teaching Strategies that Improve Student Engagement Inquiry-Based Learning, QR Codes, Project-Based Learning, Wisely Managed Classroom Technology, Jigsaws, etc.

- **Identify the curriculum gap and take steps to minimize it**

With the rapidly evolving technology, academicians and curriculum developers experience criticism for the curriculum being outdated or unable to meet industry requirements. Additionally, the stakeholders involved in curriculum development have divergent views. Therefore, the challenges lie with academicians imparting the necessary skills and preparing the students to be industry-ready. This study takes a closer investigation of the predecessors of the curriculum gap and classifies it into preceding gaps, viz. information gap, benchmarking gap, perception gap, and learning gap. Prior research has focused on overcoming the curriculum gap, while the current study attempts to propose a framework for methodically identifying the curriculum gap.

f. Participants (nature / categories):

Faculty members from Engineering Colleges/ Universities / Polytechnic Colleges

g. Estimate of expenditure as given below:

Head:	Expenditure
A. Pre-conference and venue Arrangements (Design, Printing and Postage charges of Brochure)	: Rs. 40,000.00
B. Resource Persons-TA, Honorarium, etc.	: Rs. 22,000.00
C. Lunch, tea and hospitality (Lodging and Boarding Charges of Resource Persons)	: Rs. 30,000.00
D. Publication of proceedings (Hard and Soft Copies of publication of proceedings)	: Rs. 20,000.00
E. Miscellaneous (Photography and Video Charges)	: Rs. 5000.00
TOTAL	: Rs. 1,17,000.00

ಎಸ್.ಸಿ. ಶರ್ಮ
ಎಸ್.ಸಿ. ಶರ್ಮ
S.C. Sharma
Director



ರಾಷ್ಟ್ರೀಯ ಮೌಲ್ಯಮೇಳನ ಮತ್ತು ಮಾನ್ಯತಾ ಪರಿಷತ್ತು
ವಿಶ್ವವಿದ್ಯಾಲಯ ಅನುದಾನ ಆಯೋಗದ ಸ್ವಾಯತ್ತ ಸಂಸ್ಥೆ
राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

NAAC/Seminar/LG /2022/09

07th April 2022

The Principal
Methodist College of Engineering and Technology
H No 4-1-1001, 4-1-45, 878-B4 and 3-2,
King koti road, Abids, Hyderabad - 500001
Telangana

Respected Sir/Madam,

Greetings from NAAC.

This is with reference to your proposal seeking NAAC financial assistance/academic support for organizing seminar in your institution. After due consideration your proposal has been accepted for financial assistance of Rs.30,000/- (Rupees Thirty-Thousand only). Due to new Corona Virus Disease 2019 (COVID 19), NAAC encourages the HEIs organising seminars though online mode. Therefore, NAAC sponsorship for financial assistance under different heads has been revised. The balance amount required to organize this activity may kindly be mobilized at your end. The financial assistance is subject to the adherence to the enclosed procedures for release of sanctioned grants and settlement of the same. NAAC appreciates the initiative taken by your institution and hope that the institution will continue to strive for quality and excellence in Higher Education.

The seminar/workshop has to be conducted on the scheduled date(s) as mentioned in the seminar proposals sent to NAAC. In case of any change in scheduled date due to COVID 19 the institution should inform NAAC the exact date of the seminar. The claims have to be received by NAAC on or before a month after seminar/workshop. In case of any delay in submission of the claims the reimbursement will not be made and NAAC will not be liable for the expenditure incurred.

Yours sincerely,

S.C. Sharma

(Prof. S.C.Sharma)

Encl: a/a

Cc: Southern Region Coordinator

(Dr. M. S. Shyamasundar, Adviser, NAAC; mssnaac@gmail.com)

Member Convener, Seminar Committee, NAAC.

Dr. Leena Gahane, NAAC; leenagahane.naac@gmail.com

PA
File - NAAC
21/4

ಅಂಚೆ ಪೆಟ್ಟಿಗೆ ಸಂಖ್ಯೆ : ೧೦೭೫, ನಾಗರಭಾವಿ, ಬೆಂಗಳೂರು - ೫೬೦ ೦೭೨, ಕರ್ನಾಟಕ, ಭಾರತ / पो. ऑ. बाक्स नं. १०७५, नागरभावी, बेंगलूरु - ५६० ०७२, भारत

P.O. Box No.1075, Nagarbhavi, Bengaluru - 560 072, INDIA

☎ : +91-80-23210267, 23005112, 114, 115 (Direct) ☎ : +91-80-23210268

ಮಂಚಂಚೆ/ई-मेल/E-mail : director.naac@gmail.com /ಜಾಲತಾಣ/वेबसाइट/Website : www.naac.gov.in



NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL, BANGALORE

Procedure for Release of the Financial Support:

- ⇒ As an important post-accreditation quality sustenance activity, NAAC has requested the institutions to establish Internal Quality Assurance Cell (IQAC) in their institution. Hence organization of the seminar/workshop is mandated to be the activity of IQAC of the Institution.
- ⇒ The programme details of seminar/conference have to be sent to NAAC at least one month prior to the scheduled dates.
- ⇒ The sanctioned amounts should be spent exclusively on the programme for which the assistance is approved by NAAC.
- ⇒ The release of grants will be on completion of the event and submission of the bills/vouchers/Statement of expenditure and Utilizations Certificate within a month to NAAC. In case of any delay in submission of the claims the reimbursement will not be made and NAAC will not be liable for the expenditure incurred.
- ⇒ For better coordination organisers should be in communication with the respective Regional Coordinator at NAAC.
- ⇒ *The seminar/workshop has to be conducted on the scheduled date(s) as mentioned in the seminar proposals sent to NAAC. You have to obtain prior permission from NAAC if there is any change in the scheduled date of the seminar and state the reason for change of dates.*
- ⇒ *The seminar/workshop has to be conducted on same theme/title as mentioned in the seminar proposals sent to NAAC. You have to obtain prior permission from NAAC if there is any change in the scheduled theme/title of the seminar and state the reason for change of theme/title.*
- ⇒ Institutions may write a letter to the Regional Co-ordinators, NAAC seeking nomination for resource persons.
- ⇒ TA and honorarium for NAAC nominated resource persons and others may be paid within the grant sanctioned by NAAC. **Honorarium of Rs. 2,000/- per day may be paid as per NAAC rule.**
- ⇒ If NAAC officer is participating, the TA/DA may be either borne by NAAC or by the institution from the sanctioned grant. However, hospitality needs to be provided by the institution.
- ⇒ For National Level seminar, institution has to invite at least 10% of participants from outside the state and for State Level Seminar institutions have to invite at least 25% of participants from outside the district.
- ⇒ Institution cannot outsource the activity and as already mentioned the IQAC should be responsible for organising the event.
- ⇒ NAAC should be duly acknowledged in all the seminar related publications including proceedings of the Seminar / Conference.
- ⇒ Institution need to conduct one session on online A& A methodology in Revised Accreditation Framework.
- ⇒ List of Participants with communication details should be sent to NAAC along with the proceedings and bills.



coordinator IQAC <coordinator_lqac@methodist.edu.in>

Sanction of proposal to NAAC for financial assistance/academic support for organizing seminar in your institution

1 message

leena gahane <leenagahane.naac@gmail.com>
To: principal@methodist.edu.in, coordinator_lqac@methodist.edu.in
Cc: "Shyamasundar M. S." <mssnaac@gmail.com>

8 April 2022 at 10:22

NAAC/Seminar/LG /2022/09

07th April 2022

The Principal
Methodist College of Engineering and Technology
H No 4-1-1001, 4-1-45, 878-B4 and 3-2,
King koti road, Abids Hyderabad – 500001
Telangana

*Respected Sir/Madam,**Greetings from NAAC.*

This is with reference to your proposal seeking NAAC financial assistance/academic support for organizing seminar in your institution. After due consideration your proposal has been accepted for financial assistance of Rs.30,000/- (Rupees Thirty-Thousand only). Due to new Corona Virus Disease 2019 (COVID 19), NAAC encourages the HEIs organising seminars though online mode. Therefore, NAAC sponsorship for financial assistance under different heads has been revised. The balance amount required to organize this activity may kindly be mobilized at your end. The financial assistance is subject to the adherence to the enclosed procedures for release of sanctioned grants and settlement of the same. NAAC appreciates the initiative taken by your institution and hope that the institution will continue to strive for quality and excellence in Higher Education.

The seminar/workshop has to be conducted on the scheduled date(s) as mentioned in the seminar proposals sent to NAAC. In case of any change in scheduled date due to COVID 19 the institution should inform NAAC the exact date of the seminar. The claims have to be received by NAAC on or before a month after seminar/workshop. In case of any delay in submission of the claims the reimbursement will not be made and NAAC will not be liable for the expenditure incurred.

Yours sincerely,

(Prof. S.C.Sharma)

Encl: a/a

Cc: Southern Region Coordinator

(Dr. M. S. Shyamasundar, Adviser, NAAC; mssnaac@gmail.com)

Member Convener, Seminar Committee, NAAC.

Dr. Leena Gahane, NAAC; leenagahane.naac@gmail.com

Dr. Leena Gahane/ डॉ.लीना गोविंद महाणे**Deputy Adviser / उप सलाहकार**

National Assessment and Accreditation Council (NAAC)

An Autonomous Institution of the University Grants Commission

ಪ್ರೊ. ಎಸ್.ಸಿ. ಶರ್ಮಾ
ಪ್ರಿನ್ಸಿಪಲ್
ಪ್ರೊ. ಎಸ್.ಸಿ. ಶರ್ಮಾ
ನಿರ್ದೇಶಕ
Prof. S.C. Sharma
Director



ಉನ್ನತವಾದ ಶಿಕ್ಷಣಕ್ಕಾಗಿ ಸಿದ್ಧರಾಗಿರಿ
Excellence in Education
ಗಾಂಧೀಯ ಮೌಲ್ಯಮಾಪನ ಮತ್ತು ಪ್ರಮಾಣೀಕರಣ ಮಂಡಳಿ
Evaluation, Impact, and Accreditation Council
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

NAAC/Seminar/LG /2022/09

07th April 2022

The Principal
Methodist College of Engineering and Technology
H No 4 1-1001, 4 1-45, 87B B4 and 3-2,
King koti road, Abids, Hyderabad - 500001
Telangana

Respected Sir/Madam,

Greetings from NAAC.

This is withreference to your proposal seeking NAAC financial assistance/academic support for organizing seminar in your institution. After due consideration your proposal has been accepted for financial assistance of Rs.30,000/- (Rupees Thirty-Thousand only). Due to new Corona Virus Disease 2019 (COVID 19), NAAC encourages the HEIs organising seminars though online mode. Therefore, NAAC sponsorship for financial assistance under different heads has been revised. The balance amount required to organize this activity may kindly be mobilized at your end. The financial assistance is subject to the adherence to the enclosed procedures for release of sanctioned grants and settlement of the same. NAAC appreciates the initiative taken by your institution and hope that the institution will continue to strive for quality and excellence in Higher Education.

The seminar/workshop has to be conducted on the scheduled date(s) as mentioned in the seminar proposals sent to NAAC. In case of any change in scheduled date due to COVID 19 the institution should inform NAAC the exact date of the seminar. The claims have to be received by NAAC on or before a month after seminar/workshop. In case of any delay in submission of the claims the reimbursement will not be made and NAAC will not be liable for the expenditure incurred.

Yours sincerely,

S. C. Sharma

(Prof. S.C.Sharma)

Encl: a/a

Cc: Southern Region Coordinator

(Dr. M. S. Shyamasundar, Adviser, NAAC; mssnaac@gmail.com)

Member Convener, Seminar Committee, NAAC.

Dr. Leena Gahane, NAAC; leenagahane.naac@gmail.com



NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL, BANGALORE

Procedure for Release of the Financial Support:

- ⇒ As an important post-accreditation quality sustenance activity, NAAC has requested the institutions to establish Internal Quality Assurance Cell (IQAC) in their Institution. Hence organization of the seminar/workshop is mandated to be the activity of IQAC of the Institution.
- ⇒ The programme details of seminar/conference have to be sent to NAAC at least one month prior to the scheduled dates.
- ⇒ The sanctioned amounts should be spent exclusively on the programme for which the assistance is approved by NAAC.
- ⇒ **The release of grants will be on completion of the event and submission of the bills/vouchers/Statement of expenditure and Utilizations Certificate within a month to NAAC.** In case of any delay in submission of the claims the reimbursement will not be made and NAAC will not be liable for the expenditure incurred.
- ⇒ For better coordination organisers should be in communication with the respective Regional Coordinator at NAAC.
- ⇒ *The seminar/workshop has to be conducted on the scheduled date(s) as mentioned in the seminar proposals sent to NAAC. You have to obtain prior permission from NAAC if there is any change in the scheduled date of the seminar and state the reason for change of dates.*
- ⇒ *The seminar/workshop has to be conducted on same theme/title as mentioned in the seminar proposals sent to NAAC. You have to obtain prior permission from NAAC if there is any change in the scheduled theme/title of the seminar and state the reason for change of theme/title.*
- ⇒ Institutions may write a letter to the Regional Co-ordinators, NAAC seeking nomination for resource persons.
- ⇒ TA and honorarium for NAAC nominated resource persons and others may be paid within the grant sanctioned by NAAC. **Honorarium of Rs. 2,000/- per day may be paid as per NAAC rule.**
- ⇒ If NAAC officer is participating, the TA/DA may be either borne by NAAC or by the institution from the sanctioned grant. However, hospitality needs to be provided by the institution.
- ⇒ For National Level seminar, institution has to invite at least 10% of participants from outside the state and for State Level Seminar institutions have to invite at least 25% of participants from outside the district.
- ⇒ Institution cannot outsource the activity and as already mentioned the IQAC should be responsible for organising the event.
- ⇒ NAAC should be duly acknowledged in all the seminar related publications including proceedings of the Seminar / Conference.
- ⇒ **Institution need to conduct one session on online A& A methodology in Revised Accreditation Framework.**
- ⇒ List of Participants with communication details should be sent to NAAC along with the proceedings and bills.

Post Seminar/workshop requirement:

Within a week of the seminar the institution should bring out "The Proceedings" of the seminar/conference. A half page summary of the proceedings along with one or two photographs of high resolution may be sent to Regional Co-ordinator, NAAC for considering it for NAAC newsletter.



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 02-07-2022

To
Dr. M. S. Shyamasundar
Advisor, NAAC,
Southern Region Coordinator,
Member Convener, Seminar Committee, NAAC.

Dear Sir,

Greetings from Methodist College of Engineering and Technology!

Sub: Methodist College of Engineering and Technology, Hyderabad (Autonomous)-C-26074- Request to nominate resource persons – NAAC sponsored Seminar/workshop-Reg.

We would like to express our sincere thanks to NAAC authorities for sponsoring and providing financial assistance of Rs.30000/- to organise an ONLINE seminar/ workshop on "Strategic Planning and Implementation of OBE in NEP-2020" during 22nd -23rd August 2022.

To conduct the event, we require known experts as resource persons in this area as per NAAC guidelines, we need six (06) resource persons for TWO-DAYS event under the following sub themes:

- A & A methodology in Revised Accreditation Frame work
- Reforms in the Education System through NEP-2020 on par with Global Education System
- Industry 4.0 - Centric Curriculum Development with Multidisciplinary Approach
- Student-Centric Teaching Learning Process and Use of ICT Tools
- OBE Process, Implementation and evaluation strategies
- Introduction to MOOCs and Moodle concepts
- Promotion of Indian Knowledge Systems, Languages, Culture and Values


The tentative program schedule along with number of speakers are mentioned in the table given below.

Date / Time	22 nd August 2022 - Monday	23 rd August 2022 - Tuesday
10 am to 11.30 am	Inauguration/Key Note address/ Session 1	Session 4
Tea Break		
11.45 am to 1.15 pm	Session 2	Session 5
Lunch Break		
2 pm to 3.30 pm	Session 3	Session 6/ Valedictory

Therefore, I request you to nominate resource persons and the honorarium will be paid as per NAAC guidelines.

We shall be grateful if you could nominate resource persons at the earliest.

Thanks and Regards


Principal
(Prof. Prabhu G Benakop)
PRINCIPAL
METHODIST COLLEGE OF ENGG & TECH



King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



Estd. 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 02-07-2022

To
Dr. M. S. Shyamasundar
Advisor, NAAC,
Southern Region Coordinator,
Member Convener, Seminar Committee, NAAC.

Dear Sir,

Greetings from Methodist College of Engineering and Technology!

Sub: Methodist College of Engineering and Technology, Hyderabad (Autonomous)-C-26074- Request to nominate resource persons – NAAC sponsored Seminar/workshop-Reg.

We would like to express our sincere thanks to NAAC authorities for sponsoring and providing financial assistance of Rs.30000/- to organise an ONLINE seminar/ workshop on "Strategic Planning and Implementation of OBE in NEP-2020" during 22nd -23rd August 2022.

To conduct the event, we require known experts as resource persons in this area as per NAAC guidelines, we need six (06) resource persons for TWO-DAYS event under the following sub themes:

- A & A methodology in Revised Accreditation Frame work
- Reforms in the Education System through NEP-2020 on par with Global Education System
- Industry 4.0 - Centric Curriculum Development with Multidisciplinary Approach
- Student-Centric Teaching Learning Process and Use of ICT Tools
- OBE Process, Implementation and evaluation strategies
- Introduction to MOOCs and Moodle concepts
- Promotion of Indian Knowledge Systems, Languages, Culture and Values

The tentative program schedule along with number of speakers are mentioned in the table given below.

Date / Time	22 nd August 2022 - Monday	23 rd August 2022 - Tuesday
10 am to 11.30 am	Inauguration/Key Note address/ Session 1	Session 4
Tea Break		
11.45 am to 1.15 pm	Session 2	Session 5
Lunch Break		
2 pm to 3.30 pm	Session 3	Session 6/ Valedictory

Therefore, I request you to nominate resource persons and the honorarium will be paid as per NAAC guidelines.

We shall be grateful if you could nominate resource persons at the earliest.

Thanks and Regards

Principal
(Prof. Prabhu G Benakop)
PRINCIPAL

METHODIST COLLEGE OF ENGG. & TECH.



King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in

cordlnator IQAC <coordinator_lqac@methodist.edu.in>

03/22, 11:57 AM



Request to be resource person for NAAC Sponsored National Level Seminar -

11 July 2022 at 10:00

Reg
coordinator IQAC <coordinator_lqac@methodist.edu.in>
To: svraju.jntu@gmail.com
Cc: PRINCIPAL Methodist Collogo of Engg & Tech <principal@methodist.edu.in>

Dear Sir,

Greetings from Methodist College of Engineering and Technology, Hyderabad

It is an immense pleasure that Methodist College of Engineering and Technology, Hyderabad is organising a 2 day online seminar on Strategic Plan and Implementation of OBE in NEP-2020 during august 22-23, 2022. As you are one of the known speakers on the topic, your deliberation and participation will surely benefit the participants.

Therefore, I am writing this to inquire whether it would be possible for you to be one of the speakers at the seminar. You are free to choose one of the following sub themes for your talk.

- A & A Methodology in revised Accreditation Framework
- Reforms in the Education System through NEP-2020 on par with Global Education System
- Industry 4.0 - Centric Curriculum Development with Multidisciplinary Approach
- Student-Centric Teaching Learning Process and the Use of ICT Tools
- BE Process, Implementation and evaluation strategies
- Introduction to MOOC and Moodle concepts
- Promotion of Indian Knowledge Systems, Languages, Culture and Values

The time for each speaker will be 90 minutes and will be followed by 10 minutes common discussion. We believe one of these dates will suit you and we shall be greatly thankful if you could convey your acceptance at the earliest and Remuneration will be paid as per the guidelines of NAAC.

Your response will be highly appreciated in this regard

With best regards

Yours Sincerely

Dr Ravi M Yadahalli
Professor and IQAC coordinator
Methodist College of Engineering and Technology
ABIDS Hyderabad
M: 94803 88278



11/3/22, 11:56 AM

Request to be resource person for Onillno NAAC Sponsored National Level ...
ordinator IQAC <coordinator_lqac@methodist.edu.in>

Request to be resource person for Onillno NAAC Sponsored National Level Seminar - Reg

ordinator IQAC <coordinator_lqac@methodist.edu.in>
To: parhad_pp@yahoo.co.in
Cc: PRINCIPAL Methodist Collogo of Engg & Tech <principal@methodist.edu.in>

11 July 2022 at 11:47

To:
Dr Prashant P Parhad
Deputy Adviser
NAAC
Bengaluru

Dear Sir,

Greetings from Methodist College of Engineering and Technology, Hyderabad

It is an immense pleasure that Methodist College of Engineering and Technology, Hyderabad is organising a 2-day online National seminar on Strategic Planning and Implementation of OBE in NEP-2020 during august 22-23, 2022. As you are one of the known speakers on the topic, your deliberation and participation will surely benefit the participants.

Therefore, I am writing this to inquire whether it would be possible for you to be one of the speakers at the seminar. You are free to choose one of the following sub themes for your talk.

- A & A Methodology in revised Accreditation Framework
- Reforms in the Education System through NEP-2020 on par with Global Education System
- Industry 4.0 - Centric Curriculum Development with Multidisciplinary Approach
- Student-Centric Teaching Learning Process and the Use of ICT Tools
- BE Process, Implementation and evaluation strategies
- Introduction to MOOC and Moodle concepts
- Promotion of Indian Knowledge Systems, Languages, Culture and Values

The time for each speaker will be 90 minutes and will be followed by 10 minutes common discussion. We believe one of these dates will suit you and we shall be greatly thankful if you could convey your acceptance at the earliest and Remuneration will be paid as per the guidelines of NAAC.

Your response will be highly appreciated in this regard

With best regards

Yours Sincerely

Dr Ravi M Yadahalli
Professor and IQAC coordinator

coordinator IQAC <coordinator_iqac@methodist.edu.in>



Request to be resource person for Online NAAC Sponsored National Level Seminar - Reg

11 July 2022 at 11:11

coordinator IQAC <coordinator_iqac@methodist.edu.in>
To: vc@mgm.ac.in, vssapkal@gmail.com
Cc: PRINCIPAL Methodist College of Engg & Tech <principal@methodist.edu.in>

To:
Prof. Dr. Vilas S. Sapkal
Vice-Chancellor
MGM University
Aurangabad, Maharashtra

Dear Sir,

Greetings from Methodist College of Engineering and Technology, Hyderabad

It is an immense pleasure that Methodist College of Engineering and Technology, Hyderabad is organising a 2 day **online** seminar on Strategic Plan and Implementation of OBE in NEP-2020 during august 22-23, 2022. As you are one of the known speakers on the topic, your deliberation and participation will surely benefit the participants.

Therefore, I am writing this to inquire whether it would be possible for you to be one of the speakers at the seminar. You are free to choose one of the following sub themes for your talk.

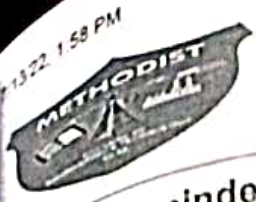
- A & A Methodology in revised Accreditation Framework
- Reforms in the Education System through NEP-2020 on par with Global Education System
- Industry 4.0 - Centric Curriculum Development with Multidisciplinary Approach
- Student-Centric Teaching Learning Process and the Use of ICT Tools
- BE Process, Implementation and evaluation strategies
- Introduction to MOOC and Moodle concepts
- Promotion of Indian Knowledge Systems, Languages, Culture and Values

The time for each speaker will be 90 minutes and will be followed by 10 minutes common discussion. We believe one of these dates will suit you and we shall be greatly thankful if you could convey your acceptance at the earliest and Remuneration will be paid as per the guidelines of NAAC.

Your response will be highly appreciated in this regard

With best regards

Yours Sincerely



cordinator IQAC <coordinator_lqac@methodist.edu.in>

Gentle Remindor - Request to be resource person for Onillno NAAC Sponsored National Level Seminar - Rog

13 July 2022 at 12:57

coordinator IQAC <coordinator_lqac@methodist.edu.in>
To: mao@iitd.ac.in

To,
Dr. V. Ramgopal Rao
Director, IIT Delhi (2016-2021) & JC Bose National Fellow (2016-current)
Pillay Chair Professor, Department of Electrical Engineering,
Indian Institute of Technology (IIT) Delhi
Hauz Khas, New Delhi

Dear Sir,

Greetings from Methodist College of Engineering and Technology, Hyderabad

It is an immense pleasure that Methodist College of Engineering and Technology, Hyderabad is organising a 2-day **online** National seminar on Strategic Planning and Implementation of OBE in NEP-2020 during august 22-23, 2022. As you are one of the known speakers on the topic, your deliberation and participation will surely benefit the participants.

Therefore, I am writing this to inquire whether it would be possible for you to be one of the speakers at the seminar. You are free to choose one of the following sub themes for your talk.

- A & A Methodology in revised Accreditation Framework
- Reforms in the Education System through NEP-2020 on par with Global Education System
- Industry 4.0 - Centric Curriculum Development with Multidisciplinary Approach
- Student-Centric Teaching Learning Process and the Use of ICT Tools
- BE Process, Implementation and evaluation strategies
- Introduction to MOOC and Moodle concepts
- Promotion of Indian Knowledge Systems, Languages, Culture and Values

The time for each speaker will be 90 minutes and will be followed by 10 minutes common discussion. We believe one of these dates will suit you and we shall be greatly thankful if you could convey your acceptance at the earliest and Remuneration will be paid as per the guidelines of NAAC.

Your response will be highly appreciated in this regard

With best regards

Yours Sincerely



ordinator IQAC <ordinator_iqac@methodist.edu.in>

Gentle Reminder - Request to be resource person for Online NAAC Sponsored National Level Seminar - Reg

ordinator IQAC <ordinator_iqac@methodist.edu.in>
To: rrao@iitd.ac.in

13 July 2022 at 13:18

Dear Sir,

Greetings from Methodist College of Engineering and Technology, Hyderabad

The national seminar National seminar on Strategic Planning and Implementation of OBE in NEP-2020 is an **online event** and if you could choose one of the following sub themes, it would be very kind of you.

Industry 4.0 - Centric Curriculum Development with Multidisciplinary Approach

OBE Process, Implementation and evaluation strategies

Introduction to MOOC and Moodle concepts

Promotion of Indian Knowledge Systems, Languages, Culture and Values

This is for your kind consideration.

Your response will be highly appreciated in this regard

With best regards

Yours Sincerely

Dr Ravi M Yadahalli
Professor and IQAC coordinator
Methodist College of Engineering and Technology
ABIDS Hyderabad
M: 94803 88278

[Quoted text hidden]



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

Circular No.59/METH/O/2022

Date: 16-08-2022

CIRCULAR

Sub: MCET – Autonomous – National Level Seminar on "Strategic Planning and Implementation of OBE in NEP – 2020" – Reg.

All the faculty members are informed that we are conducting NAAC Sponsored – Two Days National Level Seminar on "Strategic Planning and Implementation of OBE in NEP – 2020" from 22nd to 23rd August 2022. The seminar will be conducted in online mode and the eminent educationists from NAAC, IIT and reputed Universities are invited to deliver lectures.

Further, to facilitate all staff members to assemble at common place, we are arranging the webinar in the seminar Hall, D-block between 10 AM to 4.30 PM on 22nd and 23rd August 2022.

Therefore, all are informed to participate and E- Certificate will be issued for those who register and attend all the sessions. They can register through the link <https://forms.gle/m5NFGxVjEuKgwPDB9>.




PRINCIPAL

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koll Road, Abids, Hyderabad.

Copy to:

- The Director
- Dean - Exams
- HoDs – to circulate among their staff
- IQAC Coordinator
- Mr.T.Praveen Kumar – Asst.Professor - CSE
- AO



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution)

Presents

NAAC SPONSORED NATIONAL LEVEL SEMINAR (Online Mode)

on

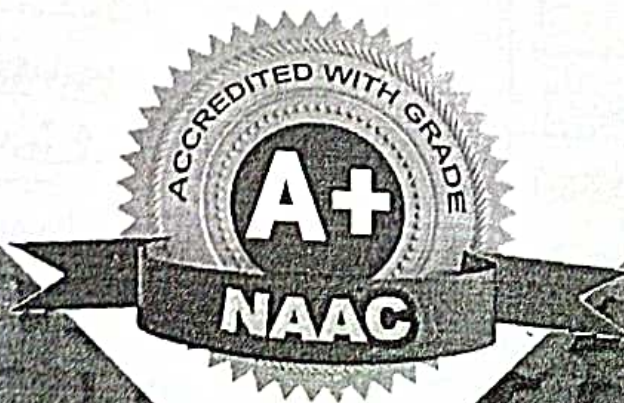
"Strategic Planning and Implementation of OBE in NEP-2020"

Organized By

INTERNAL QUALITY ASSURANCE CELL (IQAC)

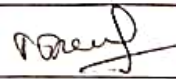

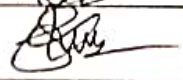
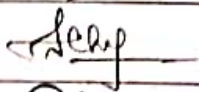
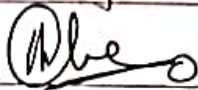
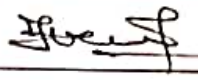


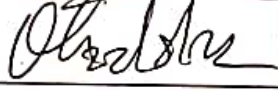

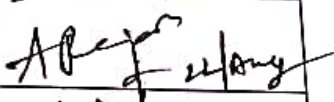
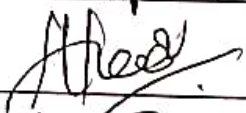
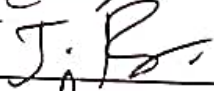








in Collaboration with

NATIONAL ASSESMENT AND ACCREDITATION COUNCIL
(NAAC)



22nd and 23rd August 2022



18	Ramesh Malyala	ECE	
19	Ramesh Babu	ECE	
20	Dr. K. Santosh Kumar	HAS	
21	G.M. Mujeeb	ECE	erb.
22	J. Poornachander	ECE	
23	Arjun Bali Ghule	ECE	
24	T. VENU GOPAL	ECE	
25	D. Suresh	ECE	
26	M. Krishnamunty	LSIE	
27	V. Moulali	CSE	
28	Dr. S. Khaleel-ahamed	CSE	
29	A-RAJESH	CSE	
30	M. Muneer Shah	EEE	
31	J. Ramesh Babu	EEE	
32	E. Saideebu	EEE	
33	T. Maharshi Sanand Yadav	ECE	
34	Rajini Kanth. P	EEE	
35	Dr. B. Laxman	EEE	
36	M. Madhuri	CE	
37	Bharath Dair	CIVIL	
38	Imran	IGM	
39	Prasanna Kroui	TIU	

40	Shephali Preeti Arind	Civil	Shephali
41	O. Anurag	ECE	Anurag
42	Zeenath	ECE	Zeenath
43	M. Mary Sowjanya	Civil	M. Mary
44	V. Sandhya Rani	CSE	Sandhya
45	T. Manasa	CSE	T. Manasa
46	A. Lalitha	CSE	A. Lalitha
47	K. Sindhuja	CSE	K. Sindhuja
48	P.V. Ramanair	CSE	P.V. Ramanair
49	Somdeep	CSE	Somdeep
50	Ummatik	CSE	Ummatik
51	A. Sowjanya	CSE	A. Sowjanya
52	G. Seetha	CSE	G. Seetha
53	B. Saijeewan	CSE	B. Saijeewan
54	Dr. Shrutika	CSE	Shrutika
55	Shauka Begum	CE	Shauka
56	P. Rajkumar	CSE	P. Rajkumar
57	B.D.V.V Prasad	CSE	B.D.V.V Prasad
58	Dr. Ramakanta Mohanly	ECE	Dr. Ramakanta Mohanly
59	Shazia-Anwar	Mech	Shazia-Anwar
60	I. Sowjanya	Mech	I. Sowjanya
61	V. Saketha	ECE	V. Saketha

Good afternoon,

I wish to bring to kind information of all participants that NAAC has released the notice for Seminar / Conference in the month of January 2022. Under the vision of Our principal Dr Prabhu G Benakop, we defined the main theme of the seminar. Then our preparations started with writing the proposal for the same by defining the sub-themes for the national seminar. Finally, we have submitted the proposal for national level seminar in the month of March 2022. Finally, NAAC approved the proposal for national level seminar in on 8th April 2022. However, due to carona Pandemic, they have asked us to conduct the seminar in online mode.

Today, I can't believe this 2 days NAAC sponsored National level seminar on strategic planning and implementation of OBE in NEP- 2020 is finally coming to an end, but I hope you enjoyed amazing event.

On behalf of our management, Director,principal and IQAC,Iprofusely thank National Assessment and Accreditation Council, Bengaluru for having sponsored the event

We started National level seminar by Dr V M Pandharipande, Ex-Vice Chancellor Dr Babasaheb Ambedkar Marathawada University, followed by his session on Reforms in the Education System through NEP-2020 on par with Global Education System. Student-Centric Teaching Learning Process and the Use of ICT Tools by Dr. VishwanadhaRaju, Professor, JNTU, Hyderabad and OBE Process, Implementation and evaluation strategies Dr. M Lakshmipathi Rao, Director, MCET, Hyderabad

On the second day, we started the session with Industry 4.0 – Centric Curriculum development with multidisciplinary approach by Dr Ramgopal Rao, Former Director and Professor, IIT, Delhi and Assesment and Accreditation Methodology in revised accreditation framework by Dr ParsahntParhad, Deputy Advisor, NAAC and finllay we had a session on Introduction to Moodle and MOOC concepts by Dr. Monica Gupta, Co-founder, VedEduversity, Delhi

On behalf of our management, director, principal, IQAC and participants, I thank the resourcepersons for having accepted our invitation and shared their excellent knowledge during 2 day event.

Also, on behalf of our Director Dr M Lakshmipathi Rao and principal Dr Prabhu G Benakop and IQAC, I wish to thank wholeheartedly our Correspondent Sri K Krishna Rao, without which we would not have had such an excellent program

NAAC sponsored 2 days National Level Seminar
on

**Strategic planning and implementation
of OBE in NEP – 2020**

(online mode)

Date: 22nd & 23rd August 2022



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution)

Approved by AICTE, New Delhi, Affiliated to Osmania University, Hyderabad.
Abids, Hyderabad – 500001, Telangana



Estd: 2008

METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

To
The Director
NAAC
Bengaluru

Date: 15/09/2022

Dear Sir,

Sub: Submission of statement of expenditure & Utilization certificate – Reg.

Ref: NAAC/Seminar/LG/2022/09 dated 7th April 2022.

We would like to thank NAAC authorities for granting Rs. 30,000/- for the conduction of 2 days National Level Seminar on strategic planning and implementation of OBE in NEP – 2020 (online mode). Accordingly, we have successfully conducted the seminar on 22nd and 23rd August 2022.

In this context, I am herewith submitting the statement of expenditure and utilization certificate with relevant bills/vouchers as enclosed

Therefore, I request you to reimburse Rs. 30,000/- (Rupees Thirty Thousand only) towards the expenditure incurred for the conduction of National Level Seminar on strategic planning and implementation of OBE in NEP – 2020 (online mode).

Thanking you

Prof. Prabhu G Benakop
Principal

PRINCIPAL

METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



The bank details are enclosed herewith

Bank Details:

1. Beneficiary Name: Principal, Methodist College of Engg & Tech.
Hyderabad
2. Name of the Bank: State Bank of India
3. Name of the Branch: Gunfoundry
4. Account Type: Current
5. Account No: 62124645585
6. RTGS/IFS Code: SBIN0020066
7. MICR Code: Cancelled cheque is enclosed



भारतीय स्टेट बैंक
State Bank Of India

(20066) - GUNFOUNDRY
HYDERABAD ABIDS
HYDERABAD 500001
Tel: 40-23387230 IFS Code : SBIN0020066

केवल 3 महीने के लिए वैध / VALID FOR 3 MONTHS ONLY

3 1 1 0 2 0 2 0
D D M M Y Y Y Y

PAY

को या उनके आदेश पर OR ORDER

रुपये RUPEES

अदा करें

₹

16.

खा. सं.
A/c No.

62124645585

VALID UP TO ₹ 50 LACS AT NON-HOME BRANCH FOR NON-CASH TRANSACTION ONLY

58554642126

CURRENT A/C

PREFIX:
2109100026

For METHODIST COLLEGE OF ENGG & TECH DIRECTOR
PRINCIPAL

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

Please sign above

⑈ 135836⑈ 500002317⑈ 002466⑈ 29

18-03-2020

Marginal Technology Limited, Marginal C-1, 2019



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

Estd: 2008

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 14-09-2022

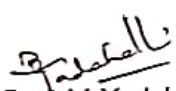
NAAC sponsored 2 days National Level Seminar on strategic planning and implementation of OBE in NEP – 2020 (online mode)

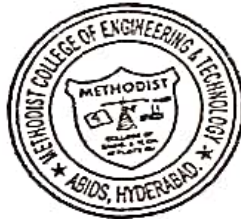
Date: 22nd & 23rd August 2022

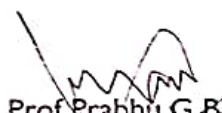
Statement of Expenditure

S. No	Resource Persons	Actual Amount spent in Rupees	Sanctioned Amount in Rupees	Remarks
1	Resource Person's- T.A. Honorarium, etc.	20,000/-	12,000/-	Please refer enclosed Annexure – A
2	Publication of Seminar Proceedings	16,538/-	15,000/-	Please refer enclosed Annexure – B
3	Miscellaneous	3,550/-	3,000/-	Please refer enclosed Annexure – C
	Total:	40,088/-	30,000/-	

In words: Rupees Thirty Thousand only.


Prof. Ravi M Yadahalli
IQAC Coordinator




Prof. Prabhu G Benakop
Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.

King Koti Road, Abids
Hyderabad - 500 001, T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

NAAC sponsored 2 days National Level Seminar on strategic planning and implementation of OBE in NEP – 2020 (online mode)

Annexure – A Honorarium

S. No	Resource Persons	Amount in Rupees	Remarks
1	Dr. V M Padhari Pande	5000	e-pay order enclosed
2	Dr. S Vishwanadha Raju	3000	e-pay order enclosed
3	Dr. M Lakshmipathi Rao	3000	Cash payment voucher enclosed
4	Dr. V Ramgopal Rao	3000	e-pay order enclosed
5	Dr. Prashanth P Prahad	3000	e-pay order enclosed
6	Dr. Monica Gupta	3000	e-pay order enclosed
	Total	20000	

Dr. Ravi M. Tadahelli
Dr Ravi M Tadahelli
I Q A C Coordinator

[Signature]
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kott Road, Abids, Hyderabad.

ENGG. AND TECHNOLOGY (180112)

You are here: / Reports / Query By Account

e-PayOrder Details

e-PayOrder Details

e-PayOrder Number CTT6085698

Debit Status Success

23-Aug-2022

V.M.Pandharipande

Five Thousand only

5,000.00

00000062124645585

GUNFOUNDRY

S.Venkateshwar
 MAKER
 "CTT6085698"

S.Venkateshwar
 Authorizer 1

Counterfoil Description Methodist Webinar Honorarium


Transaction Type Third Party Transfer

Debit Account Details

Account No.	Branch	Amount
00000062124645585	GUNFOUNDRY	5,000.00

Credit Account Details

Account No. / Nickname	Amount	Credit Status
00000052196417001 / V.M.Pandharipande	5,000.00	Success


PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
 King Kall Road, Abids, Hyderabad.

ENGG. AND TECHNOLOGY (180312)

You are here / Reports / Query By Account

e-PayOrder Details

e-PayOrder Details

e-PayOrder Number CJ07628615
 Debit Status Success

26-Aug-2022

V Ramgopal Rao

Five Thousand only

5,000.00

00000062124645585

GUNFOUNDRY

S.Venkateshwar
 MAKER
 "CJ07628615"

S.Venkateshwar
 Authorizer 1

Counterfoil Description From Methodist College of Engnee

Transaction Type IMPS Funds transfer


GSTIN Number --

Debit Account Details

Account No.	Branch	Amount
00000062124645585	GUNFOUNDRY	5,000.00

Credit Account Details

Account No. / MMID	IFSC Code / Mobile No.	Amount	Credit Status
2724101078988	CNRB0002724	5,000.00	Success


PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
 ... Road, Abids, Hyderabad.

ENGG. AND TECHNOLOGY (180312)

You are here: / Reports / Query By Account

e-PayOrder Details

e-PayOrder Details

e-PayOrder Number CJ07689687

Debit Status Success

14-Sep-2022

Prashant Prabhakar Parhad

Three Thousand only

3,000.00

00000062124645585


GUNFOUNDRY	S.Venkateshwar MAKER "CJ07689687"	S.Venkateshwar Authorizer 1
Counterfoil Description	Honorarium	
Transaction Type	IMPS Funds transfer	
GSTIN Number	--	

Debit Account Details

Account No.	Branch	Amount
00000062124645585	GUNFOUNDRY	3,000.00

Credit Account Details

Account No. / MMID	IFSC Code / Mobile No.	Amount	Credit Status
19320100003395	UCBA0001932	3,000.00	Success


PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
 11-2-2001 Koli Road, Abids, Hyderabad.

ENGG. AND TECHNOLOGY (180312)

You are here: / Reports / Query By Account

e-PayOrder Details

e-PayOrder Details

e-PayOrder Number CJ07631974
Debit Status Success

27-Aug-2022

Monica Gupta

Three Thousand only

3,000.00

00000062124645585

GUNFOUNDRY

S.Venkateshwar
MAKER
"CJ07631974"

S.Venkateshwar
Authorizer 1


Counterfoil Description Methodist Honorarium webinar NAAC
Transaction Type IMPS Funds transfer
GSTIN Number --

Debit Account Details

Account No.	Branch	Amount
00000062124645585	GUNFOUNDRY	3,000.00

Credit Account Details

Account No. / MMID	IFSC Code / Mobile No.	Amount	Credit Status
50100138542430	HDFC0002845	3,000.00	Success


PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
Abids, Hyderabad.

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

King Koti Road, Abids, Hyderabad - 500 001, Telangana India. Ph : 040-24755999, 24753445

CASH PAYMENT VOUCHER

Cash Voucher No.:

Date: 26/08/22

Debit Honourarium Exp - Dr. M. Lakshmi pathi Rao Esr

Amount in Words Three thousand rupees only

Narration The Honourarium paid for NEP Webinar
Reg- NAAZ

Amount Rs.


3,000/-

Prepared by

Checked by

Authorised by

Receiver Signature


PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

NAAC sponsored 2 days National Level Seminar on strategic planning and implementation of OBE in NEP – 2020 (online mode)

Annexure – B Publication of Seminar Proceedings

S. No	Head	Amount in Rupees	Remarks
1	Publication of Seminar Proceedings	16,538/-	Tax invoice enclosed
	Total	16,538/-	

Ravi M. Yadahalli

Dr Ravi M Yadahalli:
I Q A C coordinator

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kott Road, Abids, Hyderabad.

Tax Invoice

Creative Offset Printers
 16-11-22/15/1, Krishna Tulasi Nagar
 Moosarambagh, Hyderabad-036
 GSTIN/UIN 36AFJPM0S14L1ZC
 State Name Telangana, Code 36
 E-Mail creativeprinters64@gmail.com

Invoice No **93/2022-23** Dated **24-Aug-22**
 Delivery Note Mode/Terms of Payment

Reference No. & Date. Other References

Buyer (Bill to)
Methodist College of Engg & Technology
 Abids, Hyderabad
 500001
 State Name : Telangana, Code : 36

Buyer's Order No Dated
 Dispatch Dec No Delivery Note Date
 Dispatched through Destination

Terms of Delivery

Sl No	Description of Services	HSN/SAC	GST Rate	Quantity	Rate	per	Amount
1	Printing and Supply of Book Publication of Seminar Proceedings Of 65 Pages	49011010	5 %				15,750.00
	<i>Output CGST@ 2.5%</i>						393.75
	<i>Output SGST@2.5%</i>						393.75
	<i>Round Off</i>						0.50
Total							₹ 16,538.00

Amount Chargeable (in words)

Indian Rupees Sixteen Thousand Five Hundred Thirty Eight Only

E. & O.E

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
49011010	15,750.00	2.50%	393.75	2.50%	393.75	787.50
Total	15,750.00		393.75		393.75	787.50

Tax Amount (in words) : **Indian Rupees Seven Hundred Eighty Seven and Fifty paise Only**

Company's Bank Details

A/c Holder's Name : **Creative Offset Printers**
 Bank Name : **STATE BANK OF INDIA**
 A/c No. : **33541766101**
 Branch & IFS Code : **Sme Dilsukhnagar & SBIN0016443**
 SWIFT Code :

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for Creative Offset Printers

(Signature)
 Authorised Signatory

This is a Computer Generated Invoice



(Signature)
 PRINCIPAL

METHODIST COLLEGE OF ENGG. & TECH.
 King Koll Road, Abids, Hyderabad.



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

NAAC sponsored 2 days National Level Seminar on strategic planning and implementation of OBE in NEP – 2020 (online mode)

Annexure – C Miscellaneous

S. No	Head	Amount in Rupees	Remarks
1	Flex printing - 2	1800/-	Bill /invoice enclosed
2	Brochure Design & Printing - 1	1500/-	
3	A4 size papers – 1 Rim	250/-	
	Total:	3,550/-	

Ravi M. Yalchelli

Dr Ravi M Yalchelli

I Q AC Coordinator

PRINCIPAL

METHODIST COLLEGE OF ENGG. & TECH.
King Kotli Road, Abids, Hyderabad.

BILL / INVOICE

Flat No. 115, Sovereign Shelters, Beside Ganga Jamuna Hotel,
Lakdikapool, Hyderabad - 500 004. Ph : 040 - 66109820

indra
designers & printers

To Mrs. <u>Methodist college of</u> <u>Engineering & Technolage</u> <u>Hyderabad.</u>	Date : <u>23/8/2022</u>
	D.C.No. : _____
	Inv. No. : <u>168</u>

SLNo.	Particulars	Quantity	Each Price		Amount	
			Rs.	Ps.	Rs.	Ps.
①	Flex Printing 5x12	2	900		1800	00
②	Brochure Design & Printing For NAAC Seminar	1	1500		1500	00

Rupees in words <u>Three thousand and three</u> <u>Hundred rupees only</u>	Total	<u>3,300/-</u>
---	-------	----------------

For Indra Designers & Printers

Receiver's Signature & Stamp
Pr. Jaseeli

Authorised Signature
Shig

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kotli Road, Abids, Hyderabad.



Estd: 2008

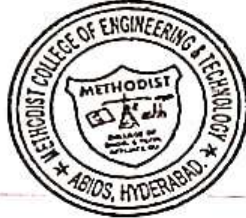
METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)


(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 15-09-2022

UTILISATION CERTIFICATE

This is to certify that a sum of Rs. 30,000/- (Thirty Thousand Rupees only) has been utilized for organising the NAAC sponsored 2 days National Level Seminar on strategic planning and implementation of OBE in NEP – 2020 (online mode) as per the provisions of the sanction letter NAAC/Seminar/LG/2022/09 dated 7th April 2022.




Prof. Prabhu G Benakop
PRINCIPAL
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kott Road, Abids, Hyderabad.

King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



Estd: 2008


METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

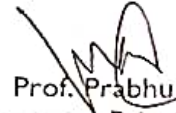
(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 26-09-2022

Utilization Certificate

This is to certify that a sum of Rs. 30,000/- (Thirty Thousand Rupees only) has been utilized for organising the NAAC sponsored 2 days National Level Seminar on strategic planning and implementation of OBE in NEP – 2020 (online mode) as per the provisions of the sanction letter NAAC/Seminar/LG/2022/09 dated 7th April 2022.

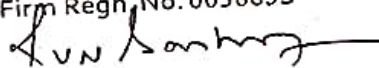

Md. Shamshoddin
Accounts Officer


Prof. Prabhu G Benakop
Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



UDIN NO: 22206635AVBZMX4970

For SIVA KRISHNA & NARAYAN
Chartered Accountants
Firm Regn. No. 0038835



R.V.N. SASTRY
Partner - M.No. 206635



King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in

EM: 27815991H INF: 69784127815991HRT 3100



India Post

SPP HYDERABAD S.P.O. <500001>

Counter No: 4, 16/09/2022, 11:09

To: S SURESH S, HANYSURE, NALLIYAL

PIN: 500072, Hagarbhavi S.O

From: THE PRINCIP, JENDRIST COLLEG

Wt: 50gms

Aet: 106.20(Cash)Tax: 16.20

<Track on www.indiapost.gov.in>

Handwritten signature: *Princip*



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 22-09-2022

APPRECIATION LETTER

To
Dr. V. M. Pandharipande,
Ex- Vice Chancellor
Dr Babasaheb Ambedkar Marathawada University,
Aurangabad

Dear Sir,

I thank you for taking time from your busy schedule to be the Chief Guest & Speaker at our seminar on 22nd August 2022. Your presence and wise words helped to magnify our cause in the best possible way. Our seminar was a huge success. All thanks to your enlightening words that inspired so many faculties out there.

The chairman and Board Members have also asked me to pass on their sincere appreciation for your efforts in supporting the seminar in this important undertaking.

Your skill in talking about different angles of the subject **“Reforms in the Education System through NEP – 2020 on par with Global Education System”** is highly appreciated.

I look forward to our next interaction soon. Wishing you all the best for your future endeavours.

Yours sincerely,

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.
Prof. Prabhug Benakop
Principal

King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 22-09-2022

APPRECIATION LETTER

To
Dr. S. Viswanadha Raju,
Professor - CSE,
JNTUHUCEJ, Jagtial.

Dear Sir,

I thank you for taking time from your busy schedule to be the guest speaker at our seminar. Your presence and wise words helped to magnify our cause in the best possible way. Our seminar was a huge success. All thanks to your enlightening words that inspired so many faculties out there.

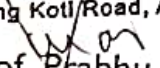
The chairman and Board Members have also asked me to pass on their sincere appreciation for your efforts in supporting the seminar in this important undertaking.

Your skill in talking about different angles of the subject "**Student – Centric Teaching Learning Process and the Use of ICT Tools**" is highly appreciated.

I look forward to our next interaction soon. Wishing you all the best for your future endeavours.

Yours sincerely,

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.


Prof. Prabhu G Benakop
Principal

King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 22-09-2022

APPRECIATION LETTER

To
Dr. V. Ramgopal Rao
Professor and former Director
IIT, New Delhi

Dear Sir,

I thank you for taking time from your busy schedule to be the guest speaker at our seminar. Your presence and wise words helped to magnify our cause in the best possible way. Our seminar was a huge success. All thanks to your enlightening words that inspired so many faculties out there.

The chairman and Board Members have also asked me to pass on their sincere appreciation for your efforts in supporting the seminar in this important undertaking.

Your skill in talking about different angles of the subject "**Industry 4.0 – Centric Curriculum Development with Multidisciplinary Approach**" is highly appreciated.

I look forward to our next interaction soon. Wishing you all the best for your future endeavours.

Yours sincerely,

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.

Prof. Prabhu G Benakop
Principal

King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

std: 2008

Date: 22-09-2022

APPRECIATION LETTER

To
Dr. Prashant P Parhad
Deputy Adviser,
NAAC, Bengaluru

Dear Sir,

I thank you for taking time from your busy schedule to be the guest speaker at our seminar. Your presence and wise words helped to magnify our cause in the best possible way. Our seminar was a huge success. All thanks to your enlightening words that inspired so many faculties out there.

The chairman and Board Members have also asked me to pass on their sincere appreciation for your efforts in supporting the seminar in this important undertaking.

Your skill in talking about different angles of the subject **“Assessment & Accreditation Methodology in Revised Accreditation Framework”** is highly appreciated.

I look forward to our next interaction soon. Wishing you all the best for your future endeavours.

Yours sincerely,

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.

Prof. Prabhu G Benakop
Principal *ex*

King Koti Road, Abids
Hyderabad - 500 001, T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 22-09-2022

APPRECIATION LETTER

To
Dr. Monica Gupta
Co-founder
Ved Eduversity, New Delhi

Dear Sir,

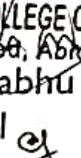
I thank you for taking time from your busy schedule to be the guest speaker at our seminar. Your presence and wise words helped to magnify our cause in the best possible way. Our seminar was a huge success. All thanks to your enlightening words that inspired so many faculties out there.

The chairman and Board Members have also asked me to pass on their sincere appreciation for your efforts in supporting the seminar in this important undertaking.

Your skill in talking about different angles of the subject **“Introduction to MOOC and Moodle Concepts”** is highly appreciated.

I look forward to our next interaction soon. Wishing you all the best for your future endeavours.

Yours sincerely,

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.
Prof. Prabhu G Benakop
Principal 

King Koti Road, Abids
Hyderabad - 500 001, T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 22-09-2022

APPRECIATION LETTER

To
Dr. Monica Gupta
Co-founder
Ved Eduversity, New Delhi

Dear Sir,

I thank you for taking time from your busy schedule to be the guest speaker at our seminar. Your presence and wise words helped to magnify our cause in the best possible way. Our seminar was a huge success. All thanks to your enlightening words that inspired so many faculties out there.

The chairman and Board Members have also asked me to pass on their sincere appreciation for your efforts in supporting the seminar in this important undertaking.

Your skill in talking about different angles of the subject "**Introduction to MOOC and Moodle Concepts**" is highly appreciated.

I look forward to our next interaction soon. Wishing you all the best for your future endeavours.

Yours sincerely,

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.
Prof. Prabhu G Benakop
Principal *ex*

King Koti Road, Abids
Hyderabad - 500 001, T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



cordinator IQAC <coordinator_iqac@methodist.edu.in>

Fwd: NAAC - request for Utilization Certificate

Dr.Prabhu G Benakop <principal@methodist.edu.in>
To: cordinator IQAC <coordinator_iqac@methodist.edu.in>

23 September 2022 at 17:02

Thanks and regards

Dr.Prabhu G Benakop
Professor and Principal
Methodist College of Engineering and Technology
(An Autonomous Institution)
Abids, Hyderabad-500001
Accredited by NBA and NAAC with A+Grade
Email:pgbenakop@ieee.org,
principal@methodist.edu.in
Cell:9866666651

Disclaimer:- This footer text is to convey that this email is sent by one of the users of Methodist College of Engineering and Technology. Hyderabad So, do not mark it as SPAM

----- Forwarded message -----

From: NAAC Finance <naacfinance@gmail.com>
Date: Fri, 23 Sept 2022 at 17:01
Subject: NAAC - request for Utilization Certificate
To: principal@methodist.edu.in <principal@methodist.edu.in>

Dear Sir,

With reference to the above, This is in connection with the Seminar held during Aug 22-23, 2022, we request you to send us the **Utilization Certificate duly signed by the statutory auditor**, by post addressing it to the Finance Officer, NAAC Bangalore, so as to enable us to release the grants as per NAAC guidelines.

Kindly do the needful.

Thanking you

Suma Kulkarni
SPA, NAAC Bangalore
080-23005141



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

NAAC Sponsored 2 days National Level Seminar on Strategic planning and implementation on OBE in NEP 2020 (Online mode)

List of participants

S.No	NAME	Email id	organization
1	T PRAVEEN KUMAR	tpraveenkumar@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
2	Dr Prabhu G Benakop	principal@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
3	Dr M Lakshmi pathi Rao	director@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
4	ARATI B SUDHAKAR	aartibsrjaji@gmail.com	VSMsrKIT
5	Dr. M.PALANISAMY	mpalanisamym@gmail.com	BALAJI INSTITUTE OF TECHNOLOGY AND SCIENCE
6	Dr..K.BOOPALAN	erbookumar@gmail.com	ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES, RAJAMPET
7	Dr. JAVED AKHTAR KHAN	er.javedkhan@gmail.com	INDUR INSTITUTE OF ENGINEERING & TECHNOLOGY
8	VASAVI SRAVANTHI B	vasavibvs@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
9	Dr.A KANAKA DURGA	Drakanakadurga@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN(AUTONOMOUS)
10	MOHD ABDUL HALEEM RIZWAN	haleemrizwan@mjcollege.ac.in	MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
11	ANIL B. TALAWAR	abtalarwar@kud.ac.in	KARNATAK UNIVERSITY, DHARWAD
12	SHAIK RASOOL	shaikrasool@outlook.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
13	Dr.LEENA CHANDRASHEKAR	leenamaheshnikam10@gmail.com	RNSIT
14	DAYANANDA LN	Indayananda@acharya.ac.in	ACHARYA INSTITUTES OF TECHNOLOGY
15	T C SWETHA PRIYA	tcswethapriya@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
16	Dr NARESH KUMAR TALLAPALLI	naresh.mhbd@gmail.com	TKR INSTITUTE OF MANAGEMENT AND SCIENCE
17	Dr.P RAJANI KUMARI	rajanitata9@gmail.com	DVR&D:HS MIC COLLEGE OF TECHNOLOGY
18	HARSHAVARDHAN VIJAY KULKARNI	harshavardhanvk@acharya.ac.in	ACHARYA INSTITUTE OF TECHNOLOGY , BENGALURU
19	Dr.VASUDEVA NAIDU	pvdnaidu81@gmail.com	MATRUSRI ENGINEERING COLLEGE
20	Dr.SURAYA MUBEEN	surayamubeen.ece@cmrtc.ac.in	CMR TECHNICAL CAMPUS
21	Dr. SYED TABASSUM SULTANA	s.tabassuMsultana@gmail.com	MATRUSRI INSTITUTE OF POST GRADUATE STUDIES
22	AM SYLAJA	syaja.mekala@gmail.com	ST-ANN'S COLLEGE FOR WOMEN
23	Dr. SHEELA S J	sheeladnu@sit.ac.in	SIT

55	CHANDRIKA BALANTRAPU	chandrika.balantrapu@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
56	Ms. DEEKSHA BEKAL GANGADHAR	deeksha@mile.ac.in	MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING (MITE)
57	MEENAKSHI DEVI M	mmdeee@ice.edu	THIAGARAJAR COLLEGE OF ENGINEERING
58	MONIKA NAGARAJAN	moni.anandhi@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING AND TECHNOLOGY
59	VENKATARAMAN S	svraman500@gmail.com	SIDDHARTH INSTITUTE OF ENGG & TECH
60	SIVASANKAR CHITTOOR	chsivasankar55@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY,PUTTUR
61	PROF KATEPAGA VIJAYKUMAR	katepaga63@gmail.com	GULBARGA UNIVERSITY
62	M JANARDHANA RAJU	raju243102@gmail.com	SIDDARATHA INSTITUTE OF SCIENCE AND TECHNOLOGY
63	BHUKYA RAJA KUMAR	rajakumar.bhukya@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY
64	B SARATH BABU	sivasarathbabu@gmail.com	SIDDARATHA INSTITUTE OF SCIENCE AND TECHNOLOGY
65	MOHAIDEEN. A	mohaideenamqr@gmail.com	MALLA REDDY COLLEGE OF ENGINEERING
66	M VIDYA BHARGAVI	bvidya@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
67	Dr. VENKATAIAH C	venkataiah@vskub.ac.in	VSK UNIVERSITY
68	Dr G SHIRISHA	gshirisha@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
69	SHANIGARAM POCHAIH	posh.mechy@gmail.com	INDUR INSTITUTE OF ENGINEERING AND TECHNOLOGY
70	BHARAMAPPA KATTIMANI	navyabk2012@gmail.com	VSM'SSRKIT NIPANI
71	Dr. SYED AZAHAD	azahadsyed@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
72	ANNABATHULA LALITHA	lalithaannabathula05@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
73	JARAPALA RAMESH BABU	babu.ramesh444@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
74	MADHU MAHESWARA REDDY	mmr315@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
75	PRASAD MATAM	prasadmatam@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
76	Dr.SANTOSHI MISRA	sonyshukla29@gmail.com	ST. ANN'S COLLEGE FOR WOMEN
77	SIVAPRASAD LEBAKA	sivaprasadlebaka@gmail.com	SIDDARATHA INSTITUTE OF SCIENCE AND TECHNOLOGY
78	MADUGULA UDAYA KUMAR	iiet.uday@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
79	M. MADHURI	madhurim1410@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
80	V.SAKETHA	dsakeithareddy@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
81	MAHESH SHIRUR	mahesh.shirur@gmail.com	VSMIT NIPPANI
82	MR.NAMBURI NIREEKSHANA	nireekshan222@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
83	RAJESHWARI SHIBARAYA	rajinayan85@gmail.com	SRINIVAS UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY
84	I SOWJANYA	itikyalapadusowjanya@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
85	SRAVAN KUMAR TALUSANI	engineering and technology@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

86	T KATAIAH	kata09573@gmail.com	SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY
87	D RAJASHEKAR	rajshakardeva@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
88	SHAIK MOHAMMAD IMRAN	shaik.imran50@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
89	THATIPAMULA NAGALAXMI	tnagalaxmi@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
90	CHIRUVELLA SURESH	chiruvellasuresh@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
91	Dr Y.PADMA	Drpadma@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
92	K NAVEEN KUMAR	bccanaveen@gmail.com	BADRUKA COLLEGE OF COMMERCE AND ARTS
93	P.ALEKYA	alekya401.ece@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY PUTTUR
94	Dr.JOHN WILLIAM CAREY MEDITHE	careymedithe@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
95	D BHARATH NAIK	bharathnaik26@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
96	RAJINI KANTH P	raznikanth.nitc@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
97	Y.MASTANAMMA	mastanammaeee@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
98	K SANDEEP KUMAR	krishnam.sandeep@gmail.com	SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY
99	Dr.ANURADHA REDDY	annuraghu7@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
100	UNNATI KHANAPURKAR	unnatik@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
101	SHAZIA ANWAR	shaziaanwar05@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
102	Dr. U. MOULALI	moulaliu@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
103	SHAISTA BEGUM	ershaistaw@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
104	Dr.SWATHI MATHUR	mathur.swathi@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
105	Dr. MALLIKARJUN C SARSAMNA	mallikarjun.sarsamba@gmail.com	VSM'S SRKIT, NIPANI
106	Dr. SHAIK KHALEEL AHAMED	khaleelska@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
107	Dr.SRINIVAS BABA VIRIYALA	vssnsbaba@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
108	RAMAKRISHNA PULLETIKURTY	prk Rao111@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
109	B SATHEESH	basateesh27@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING
110	SRIKANTH IMMAREDDY	lenovo151947@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
111	P V RAMANAIAH	pyrceit@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
112	SANDEEP RAVIKANTI	rsd.sandeep@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
113	P.RAVICHANDER	vira755@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
114	Dr.SHRUTHI SK	skshruthi@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
115	UMADEVI S	mamahima@gmail.com	IFET COLLEGE OF ENGINEERING
116	SARITHA GATTOJU	gsaritha@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

117	THANGARALA PRANAY KUMAR	bitswg199@gmail.com	BALAJI INSTITUTE OF TECHNOLOGY AND SCIENCE
118	B. SATYANARAYANA	satyanaarayana408@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
119	SREERAM DAIDA	sreeram.bcca@gmail.com	BADRIKA COLLEGE OF COMMERCE AND ARTS
120	PAWANKUMAR C PATIL	pawan pipas@gmail.com	SHARNDASVA UNIVERSITY, KALABURAGI
121	NAHEED SULTANA	naheedsultana@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
122	P MADHAVI CHOWDARY	madhavichowdary66@gmail.com	SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY
123	Dr. VASANTH KUMAR S	vasanth@mile.ac.in	MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING
124	GADIPELLY BHASKAR	gopbhaskar@yahoo.co.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
125	ANANTHARAMA H	Ananthec.cel@srinivasuniversity.edu.in	SRINIVAS UNIVERSITY
126	Dr SHADAKSHARI R	shadakashari@acharya.ac.in	ACHARYA INSTITUTE OF TECHNOLOGY
127	SATISH	satish.s.hooli@gmail.com	VSM'S SRKIT
128	Dr.B.LAXMAN	laxman.03209@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
129	KUMARASWAMY MORA	kumarmora123@gmail.com	BADRIKA COLLEGE OF COMMERCE AND ARTS
130	MR. A. RAJESH	arajesh@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
131	Dr.A.MARY FRANCINA	maryfrancina1980@gmail.com	ST ANN'S COLLEGE FOR WOMEN
132	Dr. MAHESH C PARTAPIURE	partapuro_mahesh@rediffmail.com	WALCHAND COLLEGE OF ARTS AND SCIENCE, SOLAPUR
133	V SREETHARAN	sreetharanrishi@gmail.com	MALLA REDDY COLLEGE OF ENGINEERING
134	MOHD SHAHED ALI	shahed.peculiar@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
135	K SREEKANTH	srikanthkan83@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
136	A.SOWJANYA	akkipallisowji@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
137	Dr R KRISHNA VARDHAN REDDY	rkrreddy.baDruka@gmail.com	BADRIKA COLLEGE POST GRADUATE CENTRE
138	M.MAHESH BABU	mahibabu606@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
139	MOHAMMAD SALEEM PASHA	md.saleem2402@gmail.com	ANWARUL ULOOM COLLEGE OF BUSINESS MANAGEMENT
140	S. MADHUMALA VINNAKOTA	vmadhumalacsc@sreedattha.ac.in	SREE DATTIHA GROUP OF INSTITUTIONS, IRSAHIMPATNAM
141	Dr.A.RAJASEKHAR	arsokhar06@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
142	C. DINESH	chand.dhina@gmail.com	MALLAREDDY COLLEGE OF ENGINEERING
143	Dr.SYED ABDUL ALEEM	afoofanloom@yahoo.com	ANWARUL ULOOM COLLEGE OF BUSINESS MANAGEMENT
144	ASHOKA B	ashoknb78@gmail.com	M.L. BHARATHESI POLYTECHNIC
145	Dr. K. V. PAVAN KUMAR	Dipavan5202@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
146	VENKATESH	vonkateshyndav2110@gmail.com	ACE ENGINEERING COLLEGE
147	K.RAJESH	rajesh.raj533@gmail.com	EDUCATION

148	KOLACHANA SUBHADRA	subhaDrakolachana@gmail.com	BADRUKA COLLEGE PG CENTRE
149	SMRITI NAGARIA	smritinagaria@josephspcollege.ac.in	ST. JOSEPH'S DEGREE & PG COLLEGE
150	K.SRAVANKUMARREDDY	kuppaMsraavanakumar@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY PUTTUR
151	ZEENATH	Zeenathfatima60@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
152	Dr RAVI J	ravi.j@gat.ac.in	GLOBAL ACADEMY OF TECHNOLOGY
153	MADHAVI AVR	madhavi.potukuchi@gmail.com	AVINASH COLLEGE OF COMMERCE
154	Dr. D GNANESWER	Gnanu86@gmail.com	BADRUKA COLLEGE OF COMMERCE AND ARTS
155	Dr. SHYAM AKASHE	shyam.akashe@itmuniversity.ac.in	ITM UNIVERSITY GWALIOR
156	PO.AMEENA	ameenaashraf11@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
157	A.JYOSHNA	arthalajyoshna116@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING AND TECHNOLOGY
158	Dr. GIRIJA MANGALAGATTI	mangalgati77@gmail.com	GOVERNMENT FIRST GRADE COLLEGE, BIDAR
159	S.T.BAGALKOTI	stbagaikoti@yahoo.com	KARNATAK UNIVERSITY, DHARWAD
160	FAZIL SHEIKH	fazil.sheikh@gmail.com	YCCE
161	RAHEEM UNISSA	Raheemasma1311@gmail.com	ANWARUL ULOOM COLLEGE OF BUSINESS MANAGEMENT
162	MVDS KRISHNAMURTY	mkrishnamurty@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
163	A.SWATHI	Swathialibada@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
164	K.NARESH KUMAR	naresh.bem@gmail.com	VBIT
165	Dr. JAYASHREE C NIDAGUNDI	jayaprajwal8@gmail.com	SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD
166	RAJYALAKSHMI BANDI	rajee0833@gmail.com	DVR & Dr.HS MIC COLLEGE OF TECHNOLOGY
167	M MARY SOUJANYA	marysoujanya@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
168	PRASANNA KUMARI	P.kumari.in@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
169	T.MANASA	manasa879@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
170	SHAZIYA JABEEN	Shaziyajabeen@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
171	Dr. INDRAJIT GOSWAMI	iDrigoswami@gmail.com	UNIVERSAL BUSINESS SCHOOL (MAHARASHTRA)
172	Dr. V.V.N.LAXMI	laxmihashu@yahoo.co.in	SAROJINI NAIDU VANITA MAHA VIDYALAYA
173	RAJIDI RAMMOHAN REDDY	rammohan1229@gmail.com	TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY PEDDAPALLE
174	B HEMALATHA	bhemalatha801@gmail.com	ECE ,SIETK, PUTTUR
175	PARIKI SWAPNA RANI	meswapna06@gmail.com	ST JOESPH DEGREE AND PG
176	K.SINDHUJA	Karamsindhu5656@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
177	NADIA ANJUM	nadianjum17@gmail.com	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
178	UDAYINI CHANDANA	cudayini@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

179	Dr. RATNA KAMALA PETLA	ratnakamala.p@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY
180	NIRMALAG	gnirmala@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
181	LATHA Y	ylatha@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
182	V V RAMANA MURTHY	placementofficer.pmv@gmail.com	AROMATE ACADEMY
183	Dr B V SWARNALATHAMMA	bareddyswana@gmail.com	J B INSTITUTE OF ENGINEERING AND TECHNOLOGY
184	C V KEERTHI LATHA	dkeerthilatha@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
185	MRS G SHIBA RANI MANJULA	gsr.manjula@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
186	JANANI D	janani.jaanu38@gmail.com	SIDDHARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY
187	Dr.M. SUSHANTH BABU	sushanth19.m@gmail.com	MATRUSRI ENGINEERING COLLEGE
188	Dr. J. SHIVAKUMAR	principal@jainbgm.in	JAIN COLLEGE OF ENGINEERING BELAGAVI
189	SANDEEP REDDY CHERUKU	sandeep97@gmail.com	BSACIST CSOP
190	JOSEPH MARY	Josephmary163@gmail.com	ST. JOSEPH'S DEGREE AND PG COLLEGE
191	K. NEERAJA	Katarineeraja@josephscollege.ac.in	ST. JOSEPH'S DEGREE AND PG COLLEGE
192	T. PRASANNA	tprasanna@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
193	Dr NATARAJAN T	natgobi@gmail.com	GOPALAN COLLEGE OF ENGINEERING AND MANAGEMENT BANGALORE
194	S. INDIRA PRIYADSHINI	priyagcw@yahoo.co.in	KASTURBA GANDHI DEGREE & PG COLLEGE FOR WOMEN
195	J.SOWMYA	j.sowmya2592@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
196	MUMMADI RAMACHANDRA	ramchanDram@sreenidhi.edu.in	SREENIDHI INSTITUTE OF SCIENCE & TECHNOLOGY
197	RANJITH DEVULAPALLI	ranjithd4@gmail.com	VAAGDEVI ENGINEERING COLLEGE
198	M RAVI KUMAR	ravi.ece71@gmail.com	ACE ENGINEERING COLLEGE
199	Dr. R. LAVANYA KUMARI	lavanyakumarir@gmail.com	LOYOLA ACADEMY
200	SIBINRAJ R	sibiraj@acharya.ac.in	ACHARYA INSTITUTE OF TECHNOLOGY
201	ARCHANA GANTA	archana_oct11@gmail.com	ST. JOSEPH'S DEGREE & PG COLLEGE
202	SANTOSH I KOLAKI	kolakis@gmail.com	VSMsrKIT,NIPANI
203	BOKINALA GIRI RAJU	bgiriraju@gmail.com	ACE ENGINEERING COLLEGE
204	G SWEETHA	swetha.golla1@gmail.com	ARISTOTLE PG COLLEGE
205	Dr SAMMAIAH BUHUKYA	sammanayak@gmail.com	MEGHA & OMEGA GROUP OF INSTITUTIONS
206	NEELAPALA ANIL KUMAR	elegantani2008@gmail.com	ALLIANCE UNIVERSITY
207	Dr.D.SHRAVANI	sravani.mumjadi@gmail.com	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
208	BHARATI KARARE	kararebharati@gmail.com	YCCE, NAGPUR
209	NANDITA MANVAR	nandita@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

210	KATKURI CHANDANA	chandananarayan999@gmail.com	BHOJREDDY ENGINEERING COLLEGE FOR WOMEN
211	R SIRISHA	slrishapotharaju30@gmail.com	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
212	Dr. J C KARUR	jck1965@gmail.com	S D M COLLEGE OF ENGG AND TECH, DHARWAD-590002
213	Dr.V.KUMARA SWAMY	kumaraswamy@sreenidhi.edu.in	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
214	S MAYURI	mayuri.manchanapally@gmail.com	BHOJ REDDY ENGINEERING COLLEGE FOR WOMEN
215	Dr. G. MALLESHAM	mallesham.g@gmail.com	INDUR INSTITUTE OF ENGINEERING AND TECHNOLOGY
216	SATYANARAYANA M V	mulavenkata@gmail.com	IRISET
217	Dr TAVANAM VENKATA RAO	vtavanam@sreenidhi.edu.in	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY HYDERABAD
218	S.PRIYA NANDINI	priyanandinis@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
219	S SANDHYA RANI	ananthojusandhya@stanley.edu.in	STANLEY ENGINEERING & TECHNOLOGY OF COLLEGE FOR WOMEN
220	Dr> SHREEPRAKASH BALEKUMERI	shree_cet@srinivasuniversity.edu.in	SRINIVAS UNIVERSITY
221	JYOTHI KALYAN	kalyanreddy.jyothi@gmail.com	ST.JOSEPHS DEGREE & PG COLLEGE
222	R RAMYA SHREE	Ramyashree@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
223	Dr KRISHNA SAMALLA	krishnas@sreenidhi.edu.in	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
224	SANGAPPA RAMACHANDRA BIRADAR	srb.sdm@gmail.com	SDMETHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY, HYDERABAD
225	SWETHA TARIGOPPULA	swethatarigoppula@gmail.com	SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYDERABAD
226	KOTHAPALLE BHASKAR	Kbhaskar017@gmail.com	SISTK
227	MANJULA V K	manjulavk@rediffmail.com	RNSIT
228	Dr.M.V.SUGANYADEVI	suganyadevi-eee@saranathan.ac.in	SARANATHAN COLLEGE OF ENGINEERING
229	G RADHIKA	reddyradhika54@gmail.com	GOVERNMENT DEGREE COLLEGE KHAIRATABAD
230	S. NIHARIKA	nniharika@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
231	BUSHRA HUSNA	bushrahusna786@gmail.com	ANWARUL ULOOM COLLEGE OF BUSINESS MANAGEMENT
232	SHAYEERA NAAZ	shayeeranaaz@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
233	SANJAY S	sanjay_cet@srinivasuniversity.edu.in	SRINIVAS UNIVERSITY
234	Dr. T. JOHN ORAL BHASKAR	oralbhaskar@gmail.com	KINGS ENGINEERING COLLEGE
235	VISHALINI KRISHNAN	vishalini@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
236	JYOTHI S	jyothis@mite.ac.in	MANGALORE INSTITUTE OF TECHNOLOGY AND TECHNOLOGY
237	Dr BANDITA NAIK	banditanaik1982@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
238	HAJERA SUBHANI	subhanhajera.786@gmail.com	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
	SUMEDHA	sumedha@stanley.edu.in	SUMEDHA@STANLEY.EDU.IN
		nagamanik@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

272	PANTHANGI VENKATESWARA RAO	pvenkateswararao@stpetershyd.com	STPETER'S ENGINEERING COLLEGE
273	Dr.S.POONGODI	Dr.poongodi@cmrec.ac.in	CMR ENGINEERING COLLEGE
274	Dr.P. VENKATAIAH	Dvenkatviceprincipal@gmail.com	BADRIKA COLLEGE OF COMMERCE & ARTS
275	ZEENATH	Zeenathfatima60@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
276	I SOWJANYA	itikyalapadusowjanya@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
277	O AMEENA	ameenaashraf11@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
278	RAJASHEKAR D	rajshekardeva@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
279	MIR NAMBURI NIREEKSHANA	nireekshan222@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
280	Dr.K.ANURADHA REDDY	annuraghu7@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
281	PARIKI SWAPNA RANI	meswapna06@gmail.com	ST JOSEPH DEGREE AND PG COLLEGE
282	Dr CHANDrA SEKHAR PATTNAIK	cpattnaik8@gmail.com	OMEGA P COLLEGE-MBA
283	SIVASANKAR CHITTOOR	chsvasankar56@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY,PUTTUR
284	G JOSEPH MARY	josephmary163@gmail.com	ST JOSEPH'S DEGREE AND PG COLLEGE
285	P.ALEKYA	alekya401.ece@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY
286	FAZIL SHEIKH	fazil.sheikh@gmail.com	YCCE, NAGPUR
287	Dr. LEENA CHANDRASHEKAR	leenamaheshnikam10@gmail.com	RNSIT
288	S. INDIRA PRIYADARSHINI	priyagcw@yahoo.co.in	KASTURBA GANDHI DEGREE AND PG COLLEGE FOR WOMEN
289	Dr SHEELA S J	sheeladinu@sit.ac.in	SIT
290	Dr D GNYANESWER	gnanu86@gmail.com	BADRIKA COLLEGE OF COMMERCE AND ARTS
291	Dr.VANDANA SHREENIVAS BHAT	vsbnotesise@gmail.com	SDM COLLEGE OF ENGINEERING AND TECHNOLOGY DHARWAD
292	ARCHANA GANTA	archana.oct11@gmail.com	ST. JOSEPH'S DEGREE & PG COLLEGE
293	B HEMALATHA	bhemalatha801@gmail.com	ECE SIETK, PUTTUR
294	S.T.BAGALJOTI	stbagalkoti@yahoo.com	KARNATAK UNIVERSITY, DHARWAD
295	BHARATHA SATHEESH	basateesh27@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING
296	SRINU DHARAVATH	srinudharavath@Methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
297	MVDS KRISHNAMURTY	mkrishnamurty@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
298	PARALA JAYA PRAKASH	Padmavathi643@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY PUTTUR
299	Dr. J C KARUR	jc1965@gmail.com	S D M COLLEGE OF ENGG. AND TECH., DHARAWAD-580002
300	ANANTHARAMA	Ananthec.cet@srinivasuniversity.edu.in	SRINIVASUNIVERSITY
301	Dr. KRANTI ZAKDE	kzakde@mgmu.ac.in	JAWAHARLAL NEHRU ENGINEERING COLLEGE, MGM UNIVERSITY
302	C. VENKATESH	venkateshyadav2116@gmail.com	ACE ENGINEERING COLLEGE

303	KOLACHANA SUBHADIA	subhaDrakolachana@gmail.com	BADRUKA COLLEGE PG CENTRE
304	S SANDHYA RANI	ananthojusandhya@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
305	MR. VASANTKUMAR K.UPADHYE	vkupadhye@klsvidit.edu.in	KLS VIDIT, HALIYAL
306	JYOTHI KALYAN	kalyanreddy.jyothi@gmail.com	ST. JOSEPH'S DEGREE & PG COLLEGE
307	SATYANARAYANA M V	mulavenkata@gmail.com	INDIAN RAILWAY INSTITUTE OF SIGNAL ENGINEERING
308	NAHEED SULTANA	naheedsultana@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
309	C. DASTAGIRIAH	dattu5052172@gmail.com	SAI SPURTHI INSTITUTE OF TECHNOLOGY
310	JYOTHI S	jyothis@mite.ac.in	MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING, MOODABIDHI
311	MANJULA V K	manjulavk@rediffmail.com	ASSOCIATE PROFESSOR
312	V SAKETHA	dsakethareddy@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
313	Dr. A. MARY FRANCINA	maryfrancina1980@gmail.com	ST. ANN'S COLLEGE FOR WOMEN AUTONOMOUS
314	Dr. MODUMPALLI SAMPATH	modumpallisampath@gmail.com	ASSISTANT PROFESSOR (PT) NIZAM COLLEGE OU
315	V. THARMALINGAM	viharmalingam3@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
316	K SANDEEP KUMAR	krishnam.sandeep@gmail.com	SIDDHARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY
317	Dr. DHANALAKSHMI G	dhanarjun@gmail.com	SIDDHARTHA INSTITUTE OF TECHNOLOGY AND SCIENCES
318	JANANI D	janani.jaanu38@gmail.com	SIDDARDHA INSTITUTE OF SCIENCE AND TECHNOLOGY
319	SUMEDHA	Sumedha@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING FOR WOMEN
320	MANIVANNAN M	mani_vpm@yahoo.com	SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY
321	Dr. PRASHANTHA HY	pramwspnd@gmail.com	KARNATAK UNIVERSITY PG CENTRE, HAVERI KARNATAKA
322	Dr. RATNA KAMALA PETLA	ratnakamala.p@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY
323	Dr. MALLIKARJUN C SARSAMBA	mallikarjun.sarsamba@gmail.com	VSM'S SRKIT, NIPANI
324	A.JYOSHNA	arthalajyoshna116@gmail.com	ASSISTANT PROFESSOR
325	SMRITI NAGARIA	smritinagarina@josephspgcollege.ac.in	ST. JOSEPH'S DEGREE & PG COLLEGE
326	P. RAVICHANDER	vira755@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
327	K RAJESH	rajesh.raj533@gmail.com	EDUCATION
328	DOLA SARKAR	sarkar.dola@gmail.com	ST. JOSEPH'S DEGREE AND PG COLLEGE
329	V SRINU	seenu.visi717@gmail.com	INDUR INST OF ENGG & TECH SIDDIPEET
330	M.MAHESH BABU	mahibabu606@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
331	G. VIDYU LATHA	vidyu.thunder@gmail.com	SREE DATTHA INSTITUTE OF ENGINEERING AND SCIENCE
332	Dr R KRISHNA VARDHAN REDDY	rkrreddy.baDruka@gmail.com	BADRUKA COLLEGE PG CENTRE
333	Dr. NASEEB KHAN	Drnaseebkhan84@gmail.com	SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY

334	Dr. VILASKUMAR	mpvilaskumar@gmail.com	SHARNBASVA UNIVERSITY, KALABURAGI
335	SOUMYA C S	soumya.s.chakravarthy@gmail.com	BNM INSTITUTE OF TECHNOLOGY
336	SATHISH RAIKINDI	rsgoud01@gmail.com	ASSISTANT PROFESSOR (PART TIME)
337	RAHEEM UNISSA	Raheemasma1311@gmail.com	ANWARUL ULOOM COLLEGE OF BUSINESS MANAGEMENT
338	RAMYA K	ramyak@bnmit.in	BNM INSTITUTE OF TECHNOLOGY
339	DILIPKUMAR	Mdk206@gmail.com	MLRIT HYDERABAD
340	Dr BV SWARNALATHAMMA	bareddywarna@gmail.com	J B INSTITUTE OF ENGINEERING AND TECHNOLOGY
341	RENUKA KADU	renukakadu11@gmail.com	YCEE
342	MOHD SHAHED ALI	mdshahedali@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
343	D V S RAMANJANEYULU	anji.dvrs@gmail.com	ACE ENGINEERING COLLEGE
344	TALLARI JAYALAKSHMI	jayagrace86@gmail.com	MJPTBCWRDC, WARGAL
345	Dr.NATARAJAN T	natgobi@gmail.com	GOPALAN COLLEGE OF ENGINEERING AND MANAGEMENT BANGALORE
346	HARSHAVARDHAN VIJAY KULKARNI	harshavardhanvk@acharya.ac.in	ACHARYA INSTITUTE OF TECHNOLOGY BENGALURU
347	Dr.K.BOOPALAN	erbookumar@gmail.com	ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES,RAJAMPET
348	Dr.D.MAHESH KUMAR	dmaheshkumar@jssateb.ac.in	JSS ACADEMY OF TECHNICAL EDUCATION,BENGALURU.
349	Dr E. HARI PRASAD	hariesharma@gmail.com	VAAGESWARI COLLEGE OF ENGINEERING
350	Dr C R RAJASHEKHAR	hodmec@mite.ac.in	MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING
351	S.PRIYANANDINI	priyanandinis@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
352	MR. A RAJESH	erajesh@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
353	Dr JAVED AKHTAR KHAN	er.javedkhan@gmail.com	INDUR INSTITUTE OF ENGINEERING AND TECHNOLOGY
354	NAKKA MAISAIAH	maheshnmai@gmail.com	RISHI Ms INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
355	SATISH HOOLI	satish.s.hooli@gmail.com	VSM'S SRKIT NIPPANI
356	C V KEERTHI LATHA	dkeerthilatha@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
357	Dr.T.JOHN ORAL BHASKAR	oralbhaskar@gmail.com	KINGS ENGINEERING COLLEGE
358	PRATIMA BHAT	pratimabhat1@rediffmail.com	JYOTI NIVAS COLLEGE AUTONOMOUS BANGALORE
359	Dr. V. ANURATHA	profelamparithr@gmail.com	KAMALAM COLLEGE OF ARTS AND SCIENCE, UDUMALPET
360	Dr KRISHNA SAMALLA	krishnas@sreenidhi.edu.in	SNIST
361	VANI B	yasvani2013@gmail.com	SIDDHARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY
362	Dr. SAMMAIAH BUHUKYA	sarmanayak@gmail.com	MEGHA & OMEGA GROUP OF INSTITUTIONS
363	Dr B SAROJA	sistk4e.ecs@gmail.com	SIDDARATHA INSTITUTE OF SCIENCE AND TECHNOLOGY
364	MANJULA K	manjulavk@rediffmail.com	RNSIT

365	RAJYALAKSHMI BANDI	rajee0833@gmail.com	DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY
366	Dr. B.DHIYANESH	dhiyanu87@gmail.com	Dr N G P INSTITUTE OF TECHNOLOGY, COMBATORE
367	ZEENATH	zeenathfalima60@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
368	Dr.MD.FAKHRUDIN H.N	mthnn@yahoo.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
369	JANANI D	janani.jaanu39@gmail.com	SIDDARDHA INSTITUTE OF SCIENCE OF TECHNOLOGY
370	Dr. PRASHANTHA HY	pramwspjd@gmail.com	KARNATAK UNIVERSITY PG CENTRE, HAVERI, KARNATAKA
371	Dr.D.MAHESH KUMAR	dmaheshkumar@jssateb.ac.in	JSS ACADEMY OF TECHNICAL EDUCATION BENGALURU
372	KOLACHANA. SUBHADRA	SubhaDrakolachana@gmail.com	BADRUKA COLLEGE PG CENTRE
373	Dr.MODUMPALLI SAMPATH	modumpallisampath@gmail.com	ASSISTANT PROFESSOR (PT)
374	Dr SRINIVASU BADUGU	Drsrinivasu@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
375	PROF. R.ANITA	anitha@josephspgcollege.ac.in	ST. JOSEPH'S DEGREE & PG COLLEGE
376	Y. MASTANAMMA	mastanammaeee@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
377	MADHAVI RUDRAVARAM	kancharla.madhavi82@gmail.com	LOYOLA ACADEMY
378	Dr.SHYLESHA V CHANNAPATTANA	shylesha@klsvidit.edu.in	KLS VISHWANATHRAO DESHPANDE INSTITUTE OF TECHNOLOGY HALIYAL
379	SARITHA GATTOJU	gsaritha@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
380	S.V.RAMAKRISHNA SHARMA	svrk.fsc@gmail.com	ASSISTANT PROFESSOR
381	MURTHY D H R	murthyhr@presidencyuniversity.in	PRESIDENCY UNIVERSITY BANGALORE
382	NAMBURI NIREEKSHANA	nireekshan222@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
383	V. PADMAJA	padmajamodoor@gmail.com	DAVID MEMORIAL INSTITUTE OF MANAGEMENT
384	Dr RATNA KAMALA PETLA	ratnakamala.p@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY
385	VISHALINI KRISHNAN	vishalini@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
386	K SREEKANTH	srikanthkari83@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
387	S. NIHARIKA	nriharika@gmail.com	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
388	MR A RAJESH	arajesh@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
389	Dr VILASKUMAR	mpvilaskumar@gmail.com	SHARNBASVA UNIVERSITY
390	DHANAPPA METRI	metri_dmm@yahoo.com	SANGAMESHWAR COLLEGE
391	ARCHANA GANTA	archana.oct11@gmail.com	ST. JOSEPH'S DEGREE & PG COLLEGE
392	SIVASANKAR CHITTOOR	chsivasankar55@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY, PUTTUR
393	SYLAJA AM	syaja.mekala@gmail.com	ST.ANN'S COLLEGE FOR WOMEN MEHDIPATNAM
394	Dr.K.BOOPALAN	erbookumar@gmail.com	ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES ,RAJAMPET
395	SATHISH RAIKINDI	rsgoud01@gmail.com	NIZAM COLLEGE

396	DOLA SATKAR	Sarkar.dola@gmail.com	ST JOSEPH'S DEGREE AND PG COLLEGE
397	Dr. SHREEPRAKASH BALEKUMERI	shree_cet@srinivasuniversity.edu.in	SRINIVAS UNIVERSITY, MAHICALURU
398	NEELAPALA ANIL KUMAR	elegantam12008@gmail.com	ALLIANCE UNIVERSITY
399	Dr. MAHESH CHANDRA	mahesh.india@hotmail.com	VIVEKANANDA COLLEGE OF COMPUTER SCIENCES
400	TALLARI JAYA LAKSHMI	jayayrace86@gmail.com	MJPTBCWRDC, WARGAL
401	P SASIKALA	ponaganti.sasi@gmail.com	SIDDHARTH INSTITUTE ENGINEERING & TECHNOLOGY, PUTTUR
402	THALARI CHANDRASEKHAR	tcsekhar2011@gmail.com	DEPARTMENT OF ELECTRONICS
403	NIRMALA GOLLA	gnirmala@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
404	R RAMYA SHREE	ramyashree@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
405	JYOTHI KALYAN	jayjyothi2007@gmail.com	ST. JOSEPHS DEGREE & PG COLLEGE
406	SWETHA V	swethav@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
407	T. PRABAKARAN	prabaakar.t@gmail.com	JOGINPALLY B.R. ENGINEERING COLLEGE
408	PARALA JAYAPRAKASH	Padmavathi643@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY, PUTTUR
409	SATISH HOOLO	satish.s.hooli@gmail.com	VSM'S SRKIT
410	Dr. R. MANIVANNAN	Drmanivannan@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
411	VENKATAIAH C	venkataiah@vskub.ac.in	VSK UNIVERSITY
412	Dr.MALLIKARJUN C SARSAMBA	mallikarjun.sarsamba@gmail.com	VSM'S SRKIT,NIPANI
413	SATYANARAYANA M V	mulavenkata@gmail.com	INDIAN RAILWAY INSTITUTE OF SIGNAL ENGINEERING
414	A. MOUNIKA	amounikace@sreedattha.ac.in	SREE DATTHA GROUP OF INSTITUTIONS, ISRAHIMPATNAM
415	Dr.M VARAPRASAD	varaprasad@sreedattha.ac.in	SREE DATTHA INSTITUTE OF ENGINEERING AND SCIENCE
416	K. PADMA KIRAN	padmakiran.tknMs@gmail.com	TKR INSTITUTE OF MANAGEMENT & SCIENCE
417	SRILAKSHMI RAVALI M	Msriakshmi@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
418	HAJERA SUBHANI	subhanihajera.786@gmail.com	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
419	Dr.P. VENKATAIAH	Drvenkatviceprincipal@gmail.com	BADRUKA COLLEGE OF COMMERCE AND ARTS
420	Dr. V. KUMARA SWAMY	ksvaruti@gmail.com	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
421	PROF.Dr.MARAM CHINNAESWARAIAH	eswarphd9@gmail.com	ANURAG PHARMACY COLLEGE
422	JUVERIYA TALATH	juveriya@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
423	KOTTAM SUDHAKAR	sudha.kottam@gmail.com	GATES INSTITUTE OF TECHNOLOGY
424	PALLAVI	advaya2016@gmail.com	ST JOSEPH'S DEGREE AND PG COLLEGE
425	Dr.A.ARUNKUMAR	arunalages@methodist.edu.in	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
426	DOOSA RISHITHA	doosarishitha123@gmail.com	AV PG COLLEGE

489	Dr SHADAKSHARIR	shadaksharir@acharya.ac	ACHARYA INSTITUTE OF TECHNOLOGY
490	Dr.P RAJANI KUMARI	rajanitata9@gmail.com	DVR & Dr HIS MIC COLLEGE OF TECHNOLOGY
491	Dr EKBAL RASHID	ekbalrashid2004@yahoo.com	RTC INSTITUTE OF TECHNOLOGY
492	Dr. G. MALLESHAM	mallesham.g@gmail.com	ASSOCIATE PROFESSOR
493	BRAMARAMBA KONDAPETA	Kbramaramba@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
494	INDIRA	indira8taragaturi@gmail.com	CHILKUR BALAJI COLLEGE OF PHARMACY
495	N CHAMANTHI	chamanthi.472@gmail.com	SIDDARtha INSTITUTE OF SCIENCE AND TECHNOLOGY, PUTTUR
496	MOHANESHA K.M	kmohanasha@gmail.com	SAHYADRI SCIENCE COLLEGE, SHIMOGA
497	Dr.VIJAYA PRAKASH A M	am_vprakash@yahoo.co.in	BANGALORE INSTITUTE OF TECHNOLOGY, BANGALORE
498	SUMEDHA	Sumedha@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
499	Dr. G. DHANALAKSHMI	dhananjun@gmail.com	SIDDHARTHA INSTITUTE OF TECHNOLOGY AND SCIENCES
500	Dr P. VENKATAIAH	Dvenkatviceprincipal@gmail.com	BADRUKA COLLEGE OF COMMERCE AND ARTS
501	SUMERA	mohdd.ubaid@gmail.com	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
502	SADDAMHUSAIN HADIMANI	saddamhusain.hadimani@gmail.com	MRCE COLLEGE HYDERABAD
503	Dr. ANEES SULTHANA	aneessulthana@gmail.com	PRIYADARSHINI INSTITUTE OF SCIENCE AND TECHNOLOGY, KHAMMAM
504	Dr A KANAKA DURGA	durgapallavi@gmail.com	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN(AUTONOMOUS)
505	GURURAJ K	raos2k@nitte.edu.in	NMAMIT, NITTE
506	JANANI D	janani.jaanu38@gmail.com	SIDDARThA INSTITUTE OF SCIENCE N TECHNOLOGY
507	A JYOSHNA	arthalajyoshna116@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING AND TECHNOLOGY
508	NAMBUJRI NIREEKSHANA	nireekshan222@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
509	Dr. PRASHANTHA HU	pramwspnd@gmail.com	KARNATAK UNIVERSITY PG CENTRE, HAVERI, KARNATAKA
510	PARIKI SWAPNA RANI	meswapna06@gmail.com	ST JOSEPH DEGREE AND PG
511	NAHEED SULTANA	naheedsultana@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
512	MAHESH SHIRUR	mahesh.shirur@gmail.com	VSMIT NIPPANI
513	Dr.K.BOOPALAN	erbookumar@gmail.com	ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES, RAJAMPET
514	PARALA JAYA PRAKASH	Padmavathi643@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY, PUTTUR
515	Dr.MD.FAKHRUDIN	mfhrn@yahoo.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
516	Dr.SHYLESHA V CHANNAPATTANA	shylesha@gmail.com	KLS VISHWANATHRAO DESHPANDE INSTITUTE OF TECHNOLOGY
517	Ms.SANGEETA THAKUR	thakurgeeta7@gmail.com	DAVID MEMORIAL INSTITUTE OF MANAGEMENT
518	Dr. RAMAKANTA MOHANTY	ramakanta5a@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
519	SMRITI NAGARIA AND	smritinagarina@josephspgcollege.ac.in	ST.JOSEPH'S DEGREE & PG COLLEGE



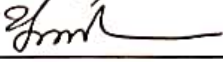
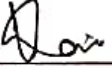
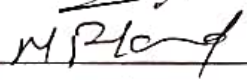



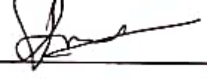
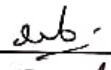
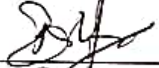

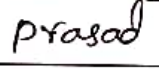

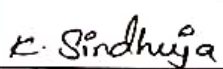

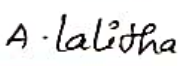
520	Dr.SRILATHA NADELLA	Srilatha@josephscollege.ac.in	ST JOSEPHS DEGREE AND PG COLLEGE
521	Dr.KRANTI RAMDAS ZAKDE	kzade@mgmu.ac.in	JAWAHARLAL NEHRU ENGINEERING COLLEGE, MGM UNIVERSITY AURANGABAD
522	VANI.B	yasvani2013@gmail.com	SIDDHARTHIA INSTITUTE OF SCIENCE AND TECHNOLOGY PUTTUR
523	T. JAYALAKSHMI	jayagrace86@gmail.com	MJPTBCWRDC, WARGAL
524	PRASHANTH RAO	prashanthvcet@gmail.com	SAHYADH COLLEGE OF ENGINEERING & MANAGEMENT
525	Dr. M DILIPKUMAR	Mdk206@gmail.com	MLRIT HYDERABAD
526	Dr. M. SHARADA VARALAKSHMI	sharada.mangipudi07@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
527	M.V SUGANYADEVI	mvsuganyadevi@gmail.com	SARANATHAN COLLEGE OF ENGINEERING
528	T PRABAKARAN	prabaakar.t@gmail.com	JOGINPALLY B R. ENGINEERING COLLEGE
529	Dr. JAYASHREE C NIDAGUNDI	jayaprajwal8@gmail.com	SDMETHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD
530	R RAMYA SHREE	ramyashree@stanley.edu.in	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN, ABIDS
531	RAVI J	ravi.j@gat.ac.in	GLOBAL ACADEMY OF TECHNOLOGY
532	Dr. EKBAL RASHID	ekbalrashid2004@yahoo.com	RTC INSTITUTE OF TECHNOLOGY
533	Dr.A.RAJASEKHAR	arsekhar06@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
534	Dr.MODUMPALLI SAMPATH	modumpallisampath@gmail.com	NIZAM COLLEGE OU
535	Dr.KASAPAKA RUBENRAJU	rubenraj@cmrnlionline.ac.in	CMR INSTITUTE OF TECHNOLOGY
536	C. DINESH	chand.dhina@gmail.com	ASSISTANT PROFESSOR
537	Dr. NASEEB KHAN	Dmaseebkhan84@gmail.com	SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY HYDERABAD
538	D BHARATH NAIK	bharathnaik26@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
539	Dr.D.MAHESH KUMAR	dmaheshkumar@jssateb.ac.in	JSS ACADEMY OF TECHNICAL EDUCATION
540	AMBIKADEVI	vilohitkolmi@gmail.com	GOVERNMENT FIRST GRADE COLLEGE BIDAR
541	Dr.P.RATNA KAMALA	sietkece2020.f6@jntua.ac.in	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY
542	Dr.P.PRABHURAJ	prabhuraj60@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
543	Dr.VIJAYA PRAKASH A M	am_yprakash@yahoo.co.in	BANGALORE INSTITUTE OF TECHNOLOGY, BANGALORE
544	Dr.A.MARY FRANCINA	maryfrancina1980@gmail.com	ST ANN'S COLLEGE FOR WOMEN AUTONOMOUS
545	MR. GURURAJ K	raos2k@nitte.edu.in	NIMAMIT, NITTE
546	BHARATI KARARE	kararebharati@gmail.com	YCCE NAGPUR
547	Dr.JAVED AKHTAR KHAN	er.javedkhan@gmail.com	INDUR INSTITUTE OF ENGINEERING & TECHNOLOGY
548	SIDDALINGESH S. NAVALGUND	siddunavalgund@yahoo.com	S. D. M. COLLEGE OF ENGINEERING AND TECHNOLOGY, FHATWAD
549	SHANIGARAM POCHAIH	pish.mechy@gmail.com	INDUR INSTITUTE OF ENGINEERING AND TECHNOLOGY
550	V SRINU	seenu.vlsi717@gail.com	INDUR INST OF ENGG & TECH SIDDIPET

551	DOLA SARKAR	Sarkar.dola@ymail.com	ST JOSEPH'S DEGREE AND PG COLLEGE
552	Dr. B.DHIYANESH	dhiyanu87@gmail.com	Dr. N.G.P. INSTITUTE TECHNOLOGY, COIMBATORE
553	Dr.SAMMAIAH BUHUKYA	sammanayak@gmail.com	MEGHA & OMEGA GROUP OF INSTITUTIONS
554	JANANI D	janani.janu38@gmail.com	SIDDARTH INSTITUTE OF SCIENCE N TECHNOLOGY
555	M SHOBHA	sobha48@gmail.com	SIETTK
556	Dr M DILIPKUMAR	mdk206@gmail.com	MLRIT HYD/ABAD
557	SHILPA DHANAJI VISHVAS	vishvasshilpa6@gmail.com	SIDDHANT COLLEGE OF MANAGEMENT STUDIES
558	Dr.D.MAHESH KUMAR	dmaheshkumar@jssateb.ac.in	JSS ACADEMY OF TECHNICAL EDUCATION BENGALURU
559	RASHIMALALU SWATI VINOD	swatiacc29@gmail.com	AVINASH COLLEGE OF COMMERCE
560	Dr.KRANTI ZAKDE	kzake@mgmu.ac.in	JAWAHARLAL NEHRU ENGINEERING COLLEGE
561	Dr.K.BOOPALAN	erbookumar@gmail.com	ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES, RAJAMPET
562	YOGESH PATIL	manyogesh@gmail.com	SIDDHANT COLLEGE OF MANAGEMENT STUDIES
563	KAJAL GADE	kajugade6796@gmail.com	SIDDHANT COLLEGE OF MANAGEMENT STUDIES
564	SARITA PRAJAPATI	shakya.sarita@gmail.com	SIDDHANT COLLEGE OF MANAGEMENT STUDIES
565	Dr. PRASHANTHA HAY	pramwspnd@gmail.com	KARNATAK UNIVERSITY PG CENTRE, HAVERI, KARNATAKA
566	MANIVANAN M	mani_vpm@yahoo.com	SIDDARtha INSTITUTE OF SCIENCE AND TECHNOLOGY
567	REVANSIDDAPPA	revansk@gmail.com	SHARNBASVA UNIVERSITY
568	T. JAYA LAKSHMI	jayagrace86@gmail.com	MJPTBCWRDC, WARGAL
569	Dr. SURESH. M	sureshm@ssit.edu.in	SSIT, TUMKUR
570	ARCHANA GANTA	archana.oct11@gmail.com	ST. JOSEPHS DEGREE & PG COLLEGE
571	Y.MASTANAMMA	mastanammaeee@gmail.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
572	Dr RATNA KAMALA PETLA	ratnakamala.p@gmail.com	SIDDHARTH INSTITUTE OF ENGINEERING AND TECHNOLOGY
573	Dr.S.POOGODI	Dr.poogodi@cmrec.ac.in	CMR ENGINEERING COLLEGE
574	Dr. VASUDEVA NAIDU	pvdnaidu81@gmail.com	MATRUSRI ENGINEERING COLLEGE
575	Dr.MD.FAKHRUDIN	Mfhn@yaho.com	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
576	PROF.DR.MARAM CHINNAESWARAJAH	eswarphd@gmail.com	ANURAG PHARMACY COLLEGE
577	RAJYALAKSHMI BANDI	rajee08333@gmail.com	DVR & Dr.HS MIC COLLEGE OF TECHNOLOGY

**METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)**

NAAC SPONSORED TWO DAYS NATIONAL LEVEL SEMINAR (ONLINE)
ON
STRATEGIC PLANNING AND IMPLEMENTATION OF OBE IN NEP-2020

List of Faculty Attended Seminar on 23-08-2022

S.No	Name of the Faculty	Dept	Signature
1	Dr. B. Krishna Kumar	ECE	
2	G. Bhaskar	Mech	
3	Y Madhu M Reddy	Mech	
4	P. Ravichandru	Mech	
5	M. Prasad	Mech	
6	Dr. S. Udaya Kumar	Mech	
7	Sk. Md. Duran	Civil	
8	Shazia Anwar	Mech	
9	P. Ramesh	ECE	
10	G.M. Mujtaba	ECE	
11	I. Poornachandra	ECE	
12	Arjun Bali Ghule	ECE	
13	B.D.V.V Prasad	CSE	
14	T. Manasa	CSE	
15	K. Sindhuja	CSE	
16	V. Sandhya Rani	CSE	
17	A. Lalitha	CSE	

18	Bharath Naik	CWE	
19	Dr. V. Moulali	CSE	
20	V. Venkatesh	CSE	
21	Dr. S. Khaleel - Ahmed	CSE	
22	T. VENUGOPAL.	ECE	
23	CH. Suresh	ECE	
24	M. Mahesh Babu	ECE	
25	B. Satyanarayana	ECE	
26	T. Sravan Kumar	ECE	
27	D. Suresh	ECE	
28	Rajini Kauth. P	EEE	
29	Dr. Bandita Naik	CE	
30	Shiphali Preeh Aend	CE	
31	Prinu D	CSE	
32	N. Nireeshay	EEE	
33	T. Ramesh Babu	EEE	
34	Ramesh Malyala	ECE	
35	Dr. B. Lanman	EEE	
36	G. Mohan Krishna	EEE	
37	V. Saketha Reddy	EEE	
38	P. V. Ramanaiah	CSE	
39	Sandeep L	CSE	

Dept

40	Dr. Syed Azahad	CSE	Signature
41	A. Sowjanya	CSE	Signature
42	TADIPARTHI V R HIMABINDU	CSE	Signature
43	G. Saritha	CSE	Signature
44	J. Sowmya	CSE	Signature
45	Dr. VSSN Srinivasa Baba	ECE	Signature
46	A. RAJEM	CSE	A Rajem 23/8
47	A. Archana	ECE	Anand 23/8/22
48			
49			
50			
51			
52			
53			
54			
55			
56			
57			
58			
59			
60			
61			



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

NAAC SPONSORED TWO DAYS NATIONAL LEVEL SEMINAR (ONLINE) "STRATEGIC PLANNING AND IMPLEMENTATION OF OBE IN NEP-2020"

PROGRAM SCHEDULE


Day – I (22nd August 2022, Monday)

Inauguration: 10:00 AM

Welcome Speech: Prof. Prabhu G Benakop, Principal

Keynote Speaker: Dr. V. M. Pandharipande, Ex-Vice Chancellor,
Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

1	10:30AM	Sub Theme: Reforms in the Education System through NEP- 2020 on par with Global Education System Dr. V. M. Pandharipande, Ex-Vice Chancellor, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad Adjunct Professor, ECE Department, Osmania University, Hyderabad Session Coordinator: Prof. A Rajasekhar, HOD, ME
2	12:00PM	Sub Theme: Student-Centric Teaching Learning Process and Use of ICT Tools Dr. S. Viswanadha Raju, Professor, CSE, JNTUHUCEJ, Jagtial Session Coordinator: Dr. B Krishna Kumar, HOD, ECE
Lunch Break (1.30 PM to 2.30 PM)		
3	2:30PM	Sub Theme: OBE Process, Implementation and evaluation strategies Dr. M. Lakshmipathi Rao, Director, MCET, Hyderabad Session Coordinator: Mrs. Y Mastanamma, HOD, EEE
Day –2 (23 rd August 2022, Tuesday)		
4	10:30AM	Sub Theme: Industry 4.0 - Centric Curriculum Development with multidisciplinary Approach. Dr. V. Ramgopal Rao, Professor and former Director, IIT, New Delhi Session Coordinator: Dr. P Lavanya, HOD, CSE
5	12:00PM	Sub Theme: Assessment & Accreditation Methodology in Revised Accreditation Framework Dr. Prashant P. Parhad, Deputy Adviser, NAAC, Bengaluru Session Coordinator: Dr. Akshay S K Naidu, HOD, CE
Lunch Break (1.30 PM to 2.30 PM)		
6	2:30PM	Sub Theme: Introduction to MOOC and Moodle Concepts Dr. Monica Gupta, Co-founder, Ved Eduversity, New Delhi Session Coordinator: Dr. K Anuradha, HOD, H&S
Valedictory: 4:00 PM		
Vote of Thanks : Dr. Ravi M. Yadahalli, Professor and IQAC Coordinator		


PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad

King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

Circular No.64/METH/O/2022

Date: 27-08-2022


CIRCULAR

IQAC is organizing a workshop on Outcome Based Education (OBE) Part-II on 29th August 2022 at 10.30 am in Seminar Hall D-Block. All the faculty members are requested to attend the workshop without fail.

Note: All faculty members are informed to bring notebook

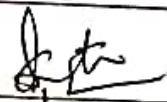

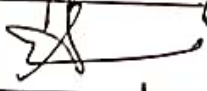
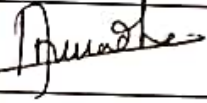

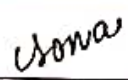


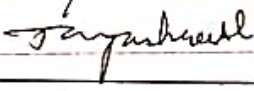





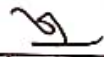
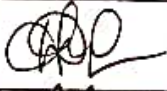

Copy to:

- The Director
- HoDs – to circulate among their staff
- IQAC Coordinator
- AO

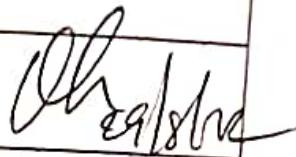
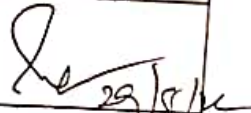
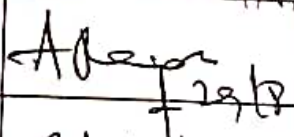
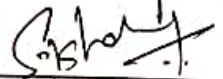




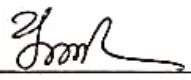
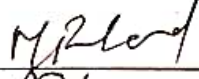
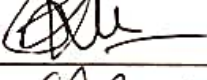
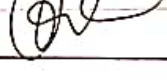

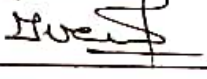



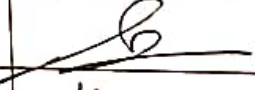


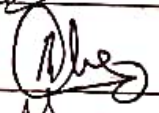
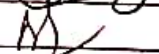

PRINCIPAL
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kotl Road, Abids, Hyderabad.

**METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)**

List of Faculty Attended Workshop on OBE 29-08-2022

S.No	Name of the Faculty	Dept	Signature
1	G. Saritha	CSE	
2	Dr. P. Lavanya	CSE	
3	Dr. Sharda Varalakshmi	CSE	
4	Dr. K. Anuradha Reddy	H&S	
5	Dr. Swathi Mathur	HRS	
6	SONA	H & S	
7	J.R. Hephzabah	H & S	
8	G. Swapna Reddy	H & S	
9	A. L. Jayashree	H & S	
10	A. Sowjanya	CSE	
11	B. Vasavi Sravanthi	CSE	
12	DR. DIANA MOSES	CSE	
13	TADIPARTHI V R HIMABINDU	CSE	
14	K. Sindhuja	CSE	
15	T. Manasa	CSE	T. Manasa
16	A. Lalitha	CSE	A. Lalitha
17	Urvashi K	CSE	
18	Deepthi Jothi	CSE	
19	Shaziya Jabeem	CSE	

20	Shaiista Begum		
21	M. Madhuri	CED	theirs
22	P. Prasanna Kumar	Civil	Prasanna
23	Dr. Boimolitor Mairi	civil	M
24	Shiphali Preeb Aind	civil	S. Mairi
25	Mrs. M. Mary Sujanya	Civil	Shiphali
26	P. Sowjanya	Civil	Sujanya
27	Shazia Anwar	Mech	S
28	G. Shiba Ravi	Mech	shazia anwar
29	Dr. K. V. Pawan Kumar	MBA	G
30	D. Bharath Nair	MBA	KV
31	Dr. A. Anand Kumar	Civil	D
32	Ramesh Malyala	HES	AKK
33	I. Poorna Chandra	ECE	ram
34	P. Ramesh Babu	ECE	poorna
35	D. Suresh	ECE	babu
36	M. Krishnamoorthy	ECE	Suresh
37	Sisulu D	CSE	M
38	P. V. Ramanaiyal	CSE	DSIL 25/8/22
39	J. Rama Krishna	CSE	R
40	D. Rajasekar	HES	Rajasekar
41	V. Venkatesh	CSE	D

42	V. Moulab	CSE	
43	Sundar	CSE	
44	M.A. RAJESH	CSE	
45	Dr. S. Khaleel - Ahmed	CSE	
46	M.L. MURTHY	H&S	
47	G. Mohan	H&S	
48	P. Nagaraju	H&S	
49	Dr. D. Ravikumar	H&S	
50	Y. Madhu M. Reddy	Mech	
51	M. Prasad	Mech	
52	Dr. K. Santosh Kumar	H&S	
53	T. Joseph	H&S	
54	A.A.R. Senthikumar	CSE	
55	T. Venugopal	ECE	
56	B. Satyanarayana	ECE	
57	G. Bhaskar	Mech.	
58	Dr. N. Sunil Kumar	H&S	
59	Dr. K. Md. Imran	Civil	
60	Dr. Ramakanta Mohan	CSE	
61	Srikanth. J	ECE	
62	Arjun Bali Ghule	ECE	
63	Dr. VSSN Srinivasa Babu	ECE	



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

(An UGC Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NBA and NAAC with A+ Grade

College Code: 1607

Date: 13.09.2022

CIRCULAR

IQAC is organizing a seminar on "NIRF Ranking – parameters and preparation" on 14.09.2022 at 10.00 AM in seminar Hall, Block-D. The resource person is Prof.P.Gopala Krishna, Dean, Accreditation & Assessment, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad.

All the faculty members are informed to attend the same without fail.

Copy to

- 1) Director
- 2) HoDs for circulation among faculty members
- 3) Dean (Assessment & Accreditation)
- 4) Coordinator, IQAC
- 5) AO/Accts

(directed to Super also)



PRINCIPAL
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.

Hyderabad,
12/09/2022.

To
The Principal,
Methodist College of Engg. & Tech,
King Koh, - Abide,
Hyderabad.

Subject: Request for organizing One day seminar on 14/09/2022
for all-the faculty.

Respected Sir,

We wish to organize a one day Seminar on 'Awareness on NIRF' to all-the faculty of MCET on Wednesday 14/09/2022. The key note speaker for the seminar will be ~~Mr.~~ Dr. Gopal Krishna, GRIET, Dean, Assessment and Accreditation. Estimated budget for seminar is 5000/-
Kindly approve the needful.

Thanking you

Yours Sincerely

B. Naik
Dr. Bandit Naik,
NIRF, Co-ordinator,
Head, CED, MCET.

5,002 cash paid
on 13/09/22

Dr. Akshay and
IQAC - calendar
10 AM PLS arrange
onwards

10/9/22

Shankar/Keren
pls pay

Ab/Are
pls pay P. JDD
Bumper

12/9

Hyderabad,
12/09/2022.

To
The Principal,
Methodist College of Engg. & Tech,
King Kohi, Abids,
Hyderabad.

Subject: Request for organising One day seminar on 14/09/2022 for all the faculty.

Respected Sir,

We wish to organize a one day Seminar on 'Awareness on NIRF' to all the faculty of MCET on wednesday 14/09/2022. The key note speaker for the seminar be ~~Dr.~~ Dr. Gopal Krishna, GRIET, Dean, Assessment & Accreditation. Estimated budget for seminar is 5000.
Kindly approve the needful.

Thanking you

Yours Sincerely

Dr. Bandit
NIRF, Co-
Head, CED

Received
13/09/2022

Dr. Akshay and
↓ P.K.C. - Control
10/09/2022
PLS arrange
12/09/2022
Shankar/Anwar
ph page
25

10/09/2022
12/09/2022



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

2008

12-09-2022

To,

Prof. P. Gopala Krishna,
Dean, Accreditation & Assessments,
Gokaraju Rangaraju Institute of Engineering and Technology,
Bachupally, Hyderabad.

Sub: MCET-Autonomous- One day seminar on "NIRF Ranking: Parameters and Preparation"-Invitation to deliver a session to our faculty – Reg.

Dear Sir,

I am pleased to inform you that IQAC is organizing a one day Seminar on "NIRF Ranking: Parameters and Preparation" for bringing better awareness to our faculty on the NIRF process.

Based on your expertise on the above subject, I invite you to deliver a talk to our faculty on NIRF Ranking, its parameters and preparation required.

Venue: Block D, Seminar Hall, MCET

Date: 14th September 2022

Timing: 10:00 AM to 12:00 noon, followed by Q & A.

We shall be thankful if you could share your insights and experiences on working for NIRF ranking for Engineering. The Dean (A & A) and IQAC coordinator shall coordinate the event.

Thanking you,

Principal

Prof. Prabhu G. Benakop
PRINCIPAL

METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



Copy to:

1. Director
2. Dean- A&A,
3. Dean-Exams
4. Coordinator, IQAC
5. AO/Accts

King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

PROGRAM SCHEDULE

Seminar on NIRF Ranking: Parameters and preparation

13th September 2022, Wednesday

Welcome Speech: Prof. Akshay S K Naidu , Dean Accreditation and Assessment

Resource Person: Prof Gopal Krishna, Dean Accreditation and Assessment

Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad

Vote of Thanks: Dr. Bandita Naik, HOD, CE and NIRF Coordinator

Bradhalli

Prof Ravi M. Yadahalli
IQAC Coordinator

Prof. Prabhu G Benakop,
Principal

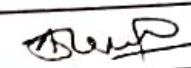
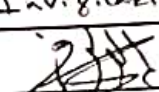
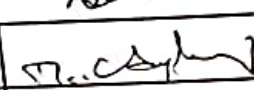

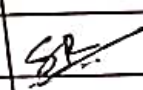


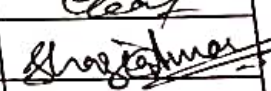
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koll Road, Abids, Hyderabad.



Methodist College of Engineering & Technology (Autonomous)



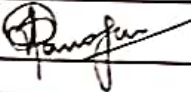
Seminar on "NIRF Ranking – parameters and preparation"
on 14.09.2022

Mechanical Engg.

No.	Name of the Employee	Designation	Signature
1	Dr.A.Raja Sekhar	Professor & HOD	
2	Dr. Prabhuraj Parasuraman	Assoc. Prof	Invigilation
3	Dr.H.N Mohd Fakruddin	Assoc. Prof.	
4	Dr. P Ravi Chander	Assoc. Prof	Xlas
5	Dr.M Uday Kumar	Assoc.Prof	
6	Y M M Reddy	Asst. Prof.	Invigilation
7	K Srinivasa Raghavan	Asst. Prof.	
8	I Sowjanya	Asst. Prof.	
9	Dr. Matam Prasad	Asst. Prof.	
10	Mohammed Asadullah	Asst. Prof.	
11	Vankar Durgesh	Asst. Prof.	
12	Srikanth Rangdal	Asst. Prof.	
13	Kamal Kumar Ojha	Asst. Prof.	
14	Medishetty Guruvishnu	Asst. Prof.	
15	Ali Ahmed	Asst. Prof.	
16	Mohammad Abdul Fazal	Asst. Prof.	
17	Mr.Mishini Anil	Asst. Prof.	
18	G.Bhaskar	Asst. Prof.	
19	Ms.Shazia Anwar	Asst. Prof.	
20	MD.Viqaruddin	Asst. Prof.	
21	Ramagiri Prerna	Asst. Prof.	

Methodist College of Engineering & Technology (Autonomous)




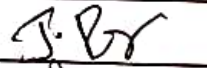

Seminar on "NIRF Ranking – parameters and preparation"
on 14.09.2022

26	Srinu Dharavath	Asst.Prof	
(27)	Ms.A Lalitha	Asst. Prof.	
28	Mr. Venkatram Vennam	Asst. Prof.	Inv:glaron
29	Mrs. A.Sowjanya	Asst. Prof.	
(30)	K.Uday Kumar	Asst. Prof.	
(31)	C Sravanthi	Asst Prof	
33	Mr. A.Senthil Kumar	Asst. Prof.	
34	Ms.Sana Mateen	Asst. Prof.	
35	Mr.Ravi Kumar	Asst. Prof.	
36	Dr.Sushama Rani Dutta	Assoc.Prof	

Methodist College of Engineering & Technology (Autonomous)

Seminar on "NIRF Ranking – parameters and preparation"
on 14.09.2022





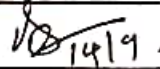
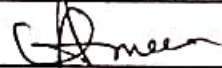


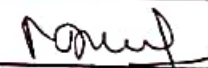
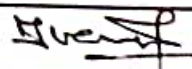
EEE

S.No.	Name of the Employee	Designation	Signature
1	Dr. Prabhu G Benakop	Professor & Principal	
2	Y.Mastanamma	Assoc. Prof. & HOD	
3	V Saketha Reddy	Asst. Prof.	on leave
4	A. Archana	Asst.Prof	Invigilator
5	P Rajini Kanth	Asst. Prof.	On Leave
6	K Pulla Reddy	Asst. Prof.	
7	K.Maheshwar Reddy	Asst. Prof.	
8	N.Nireekshan	Asst. Prof.	
9	J.Ramesh Babu	Asst. Prof.	
10	E.Saidulu	Asst. Prof.	
11	G Mohan Krishna	Asst. Prof.	
12	Dr.Bhukya Laxman	Asst. Prof.	

Methodist College of Engineering & Technology (Autonomous)

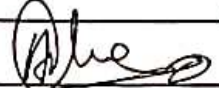
Seminar on "NIRF Ranking – parameters and preparation"
on 14.09.2022

ECE

S.No.	Name of the Employee	Designation	Signature
1	Dr. B.Krishna Kumar	Professor	
2	Dr.Ravi M Yadahalli	Professor	
3	Dr.Srinivasa Baba VSSN	Professor	
4	A Gopala Sharma	Professor	Invigilator
5	Mr.I Srikanth	Assoc. Prof.	
6	Mr.T Sravan Kumar	Assoc. Prof.	
7	Mrs.Ameena O	Assoc. Prof.	
8	Dr.John William Carey Medithe	Assoc. Prof.	
9	Dr.K.Padmavathi	Assoc.Prof	
10	Mr. P Ramesh Babu	Asst. Prof.	Invigilator
11	Mr.D Suresh	Asst. Prof.	
12	Mr.G M Mujtaba	Asst. Prof.	Invigilator
13	Mr.Sameed Shaik	Asst. Prof.	
14	Mr.I Poorna Chander	Asst. Prof.	
15	MR.D Varaprasada Rao	Asst. Prof.	
16	Mr.M Satish Yadav	Asst. Prof.	
17	Mr.M.Mahesh Babu	Asst. Prof.	
18	Mr.CH Balaranga Swamy	Asst. Prof.	
19	Mr.Ch.Suresh	Asst. Prof.	Invigilation
20	Mrs.Katepally Sreevidya	Asst. Prof.	
21	Mrs.Zeenath	Asst. Prof.	Invigilator
22	Mr.Malyala Ramesh	Asst. Prof.	
23	Mr.T.Maharshi Sanad Yadav	Asst. Prof.	
24	Mr.S.Santhosh	Asst. Prof.	
25	Mr.T.Venugopal	Asst. Prof.	

Methodist College of Engineering & Technology (Autonomous)



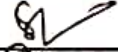
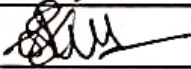

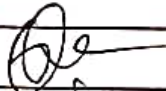

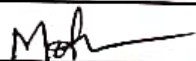


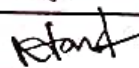
Seminar on "NIRF Ranking – parameters and preparation"
on 14.09.2022

26	Mr.B.Satyanarayana	Asst. Prof.	
27	Mrs.K.Neeraja	Asst. Prof.	
28	Arjun Bali Ghule	Asst. Prof.	

Methodist College of Engineering & Technology (Autonomous)

Seminar on "NIRF Ranking – parameters and preparation"
on 14.09.2022



H&S

S.No.	Name of the Employee	Designation	Signature
1	Prof. M. Lakshmipathi Rao	Professor & Director	
2	Dr. S Venkateshwar	Professor & Dean	
3	Dr.K Anuradha Reddy	Asso. Prof. & HOD	on Leave
4	Dr. Narayana Sunil Kumar	Assoc. Prof	
5	Dr.Swathi Mathur	Assoc. Prof	
6	Dr.K.Santhosh Kumar	Assoc. Prof	
7	Dr.A.Arun Kumar	Assoc. Prof	
8	Dr.D.Ravi Kumar	Asst. Prof.	
9	K.Sreekanth	Asst. Prof.	
10	J Ramakrishna	Asst. Prof.	In vigilation
11	D Swamy	Asst. Prof.	
12	T Joseph	Asst. Prof.	
13	G.Swapna	Asst. Prof.	
14	K Veerabhadra Rao	Asst. Prof.	
15	Ronal Vani	Asst. Prof.	
16	G Mohan	Asst. Prof.	
17	I Sona Lakshmi	Asst. Prof.	
18	M Linga Murthy	Asst. Prof.	
19	J R Hephzabah	Asst. Prof.	
20	Jayashree A L	Asst. Prof.	Jayashree A L
21	P.Nagaraju	Asst. Prof.	
22	A Sachendra Nath	Asst. Prof.	
23	CH Madhuri	Asst. Prof.	

Methodist College of Engineering & Technology (Autonomous)

Seminar on "NIRF Ranking – parameters and preparation"
on 14.09.2022

MBA

S.No.	Name of the Employee	Designation	Signature
1	Rani Rajan	Assoc. Prof. & HOD	-
2	G.Shiba Rani Manjula	Asst. Prof. (HOD)	
3	K.V. Pavan Kumar	Assoc. Prof. & HOD	
4	C.Shyam Sunder	Asst. Prof., TPO	
5	G Madhavi	Asst. Prof.	
6	Sumaiah Shoukath	Asst. Prof.	
7	A.Swathi	Asst. Prof.	
8	M.Revathi	Asst. Prof.	
9	A. Brundavani	Asst. Prof.	

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

Kling Kotl Road, Abids, Hyderabad - 500 001, Telangana India. Ph : 040-24765999, 24753446

CASH PAYMENT VOUCHER

Cash Voucher No: 6638

Date: 13/09/22

Debit Remuneration Cpl - Dr. Gopal Krishna, NP&ET
Amount in Words Five thousand rupees only
Narration Thw Remuneration paid for one day seminar on 14/09/22. Reg - Awareness on NP&E'

Amount Rs.

5,000/-

Stamp

Receiver Signature

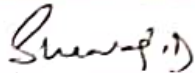

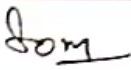
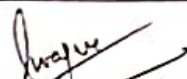





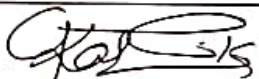
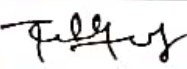
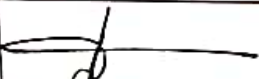



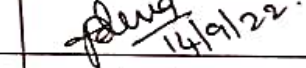

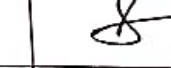
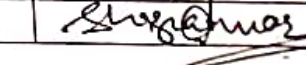
Authorised by

Checked by

Prepared by

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)

List of Faculty Attended Seminar 14-09-2022

S.No	Name of the Faculty	Dept	Signature
1	Dr D. Shrivani, ADCE, Dept Stanley coll of Eng & Tech for women	-ADCE	
2	Mrs. Srilvani Maddu, CSE dept, Stanley college of Eng & Tech for women	CSE	
3	Mrs M. Solomonya Stanley college of Eng & Tech for women	CSE	
4	Dr M Swapna Stanley college of Eng & Tech for women	CSE	
5	Dr YV Sai Pragathi STLW	CSE	
6	Dr. K. VAIDHEHI, STLW	ADCE	
7	Mrs K. NAGAMANI, SCETW	IT	
8	Dr. G. Sreedatt, SCETW	IT	
9	Dr. Kedar Nath Sahu	ECE, SCETW	
10	Dr. G. Karthik,	ECE SCETW	
11	Dr. N. Sekhar	EEE SCETW	
12	Dr. J. Sundhar	CSE SCETW	
13	Dr. K. Ramakrishna	IT	
14	Dr. Srinivasa Badugu	IT	
15	Udayini C., Asst. Prof., SCETW	ECE	
16	Dr. K. Padmavathi, SCETW	ECE	
17	Mrs. G. Shiba Rani	MBA	
18	T. Sonjaya	Mech	
19	Shajia Anwar.	Mech	

20	M. Madhuri	CE	<i>Shrihali</i>
21	Shrihali Prachi Tend	Civil	<i>Shrihali</i>
22	P. Prasanna Kumari	Civil	<i>P.</i>
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			
37			
38			
39			
40			
41			

Methodist College of Engineering & Technology (Autonomous)

Seminar on "NIRF Ranking – parameters and preparation"

on 14.09.2022

Civil Engg.

S.No.	Name of the Employee	Designation	Signature
1	Dr. Bandita Naik	Assoc. Prof. & HoD	B. Naik
2	Dr. Akshay S.K. Naidu	Professor	Akshay
3	CH Rakesh Kumar	Professor	
4	Mrs. Shaista Begum	Assoc. Prof.	Shaista
5	Mr. Mohd Shahed Ali	Asst. Prof.	
6	Mrs. Ch. Chandana Priya	Asst. Prof.	
7	Mr. R. Srikanth	Asst. Prof.	
8	Mr. D. Bharath Naik	Asst. Prof.	
9	Mr. Shaik Mohammad Imran	Asst. Prof.	Imran
10	Ms. Maddala Mary Soujanya	Asst. Prof.	Invigilation
11	Mrs. S Deva Samyuktha	Asst. Prof.	
12	Ms. M. Madhuri	Asst. Prof.	Madhuri
13	Mr. A. Madhusudhan	Asst. Prof.	
14	P. Prasanna Kumari	Asst. Prof.	P. Prasanna
15	P. Srikanth	Asst. Prof.	Invigilation
16	Shiphali Preeti Aind	Asst. Prof.	Shiphali
17	Ramavath Shruthi	Asst. Prof.	
18	Mr. Gujjula Sai Praveen Kumar	Asst. Prof.	

Methodist College of Engineering & Technology (Autonomous)

Seminar on "NIRF Ranking – parameters and preparation"

on 14.09.2022

CSE

S.No.	Name of the Employee	Designation	Signature
1	Dr.G.Ravinder Reddy	Professor	
2	Dr.P Lavanya	Prof. & HOD	
3	Dr. Sarada Varalakshmi	Professor	
4	Dr. Ramakanta Mohanty	Professor	
5	Dr.Syed Azahad	Assoc.Prof	
6	Dr.Diana Moses	Assoc. Prof.	
7	Dr. Shaik Khaleel Ahamed	Assoc.Prof	Invigilator
8	Dr. T V R Himabindu	Assoc.Prof	Invigilator
9	Dr.Shruthi S.K.	Asst.Prof	Invigilator
10	T Praveen Kumar	Asst. Prof.	
11	G Saritha	Asst. Prof.	
12	D Rajashekar	Asst. Prof.	
13	Ravikanti Sandeep	Asst. Prof.	
14	Unnati Mohan K	Asst. Prof.	14/9/22
15	P.V. Ramanaiah	Asst. Prof.	14/9/22
16	B Sowjanya	Asst. Prof.	
17	A. Rajesh	Asst Prof	
18	M.V.D.S Krishna Murty	Asst Prof	
19	Mrs.J Soumya	Asst.Prof	
20	Ms.Deepthi Joshi	Asst.Prof	
21	Ms.Shaziya Jabeen	Asst.Prof	
22	Ms.Maleka Anjum	Asst.Prof	Medical leave.
23	Mr.Shaik Rasool	Asst.Prof	
24	Ms.B Vasavi Sravanthi	Asst.Prof	
25	Mr.U Moulali	Asst.Prof	



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 14-09-2022

APPRECIATION LETTER

To
Prof. P. Gopala Krishna
Dean - Accreditation & Assessment
Gokaraju Rangaraju Institute of Engineering & Technology
Hyderabad

Dear Sir,

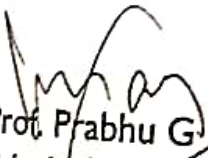
I thank you for taking time from your busy schedule to be the guest speaker at our seminar. Your presence and wise words helped to magnify our cause in the best possible way. Our seminar was a huge success. All thanks to your enlightening words that inspired so many faculties out there.

The chairman and Board Members have also asked me to pass on their sincere appreciation for your efforts in supporting the seminar in this important undertaking.

Your skill in talking about different angles of the subject "**NIRF Ranking - Parameters and Preparation**" is highly appreciated.

I look forward to our next interaction soon. Wishing you all the best for your future endeavours.

Yours sincerely,


Prof. Prabhu G. Benakop
Principal
PRINCIPAL

METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in

NIRF Ranking

Parameters and Preparation



P Gopala Krishna

Dean, Assessment & Accreditations

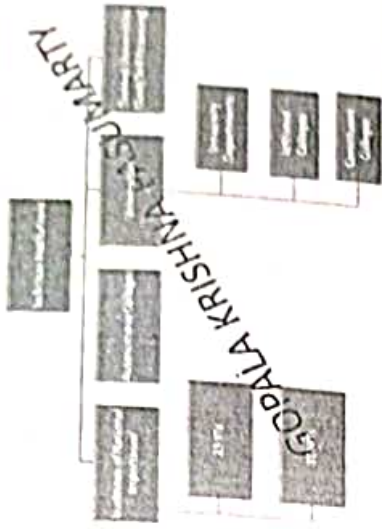
@ Seminar on NIRF Ranking: Parameters and

Preparation

@ METHODIST CET

13 Sep 2022

Technical Education Institutes in India



Technical Institutions – IITs

- Institution of National Importance through an act of Parliament
- First IIT established in Kharagpur in 1950
- IIT Kanpur, Bombay, Madras and Delhi started between 1953-1961
- There are 23 IITs in the country
- Respective academic senates have full control of their curriculum, conduct of their examinations and issue their own degrees
- Fully autonomous each having an independent Board of Governors

Technical Institutions – NITs

- NITs started in 1959 as joint venture of Govt and the respective State Governments
- First REC was established in Warangal
- RECs are re-designated as NITs and are now fully funded by Central Government
- There are 31 NITs in the country
- NITs are controlled by NIT Council enacted through an Act of Parliament, similar to those IITs
- Respective Senates have full control of their curriculum, conduct their examinations and issue their own degrees

Technical Institutions – Universities

- There are Central/State Govt funded universities with many different academic programmes including technical programmes
- There are also exclusive technical universities in the state government sector conducting engineering programmes
- Some universities also have affiliated colleges under their academic control for curriculum, examination and granting of degrees

Technical Institutions – Deemed Universities

- There are Govt and Self financing deemed universities
- IISc Bengaluru and School of Planning Architecture (SPAs) are Centrally funded deemed universities
- There are more than 100 self financing deemed universities. These universities do not receive Govt funding and depend on their own resources of funding
- Both Govt and private universities have their curriculum, conduct their examinations and issue their own degrees
- These universities do not have affiliating power

Technical Institutions – Autonomous Institutes

- These institutions have limited affiliation with state universities
- Have control on their curriculum, examination and also enjoy full academic autonomy
- The degrees are awarded by state universities

Technical Institutions – Affiliated Colleges

- There are 212 Govt aided, 4415 Self financing colleges in the country offering programmes in Engineering and Technology which are affiliated to state universities for the year 2019-20
- Government institutes are funded by the central govt
- State Universities control the curriculum, conduct the examination and award the degrees
- Govt aided colleges in Telangana
 - Kamala Nehru Polytechnic for Women
 - C R Rao Advanced Institute of Mathematics Statistics and Computer Science

Accreditation Vs Ranking

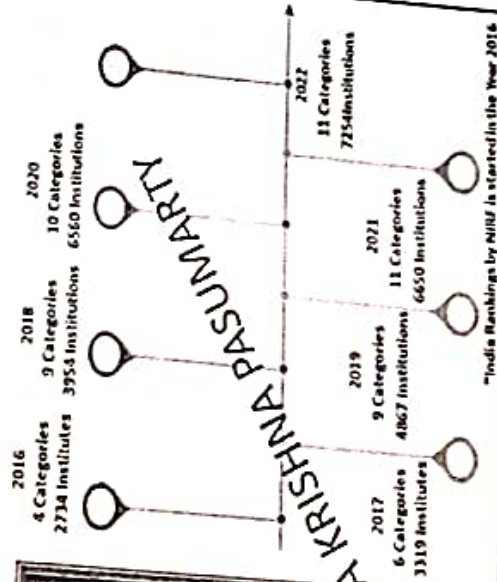
- Accreditation is a comprehensive assessment of the institution/programme as a whole for a specified period (3 or 6 Yr)
- Ranking is a yearly affair.
- Accreditation gives an absolute grade; Ranking is relative to the other institutions similarly placed.
- Ranking is an Annual Report Card of the Nation and to the stakeholders on what has been done by the institution in the last one year, on the given performance.
- Only Few institutions have got the accreditation, whereas ranking is open to all!
- It is due to this reason that across the Countries, there is both accreditation and ranking.

Genesis of NIRF

- The National Institutional Ranking Framework (NIRF) was approved by the MHRD and launched by the Minister of Human Resource Development on 29th September 2015.
- This framework is designed to rank institutions across the country.
- The methodology draws from the overall recognitions and broad understanding of MHRD, to identify the broad parameters by ranking various universities and institutions.

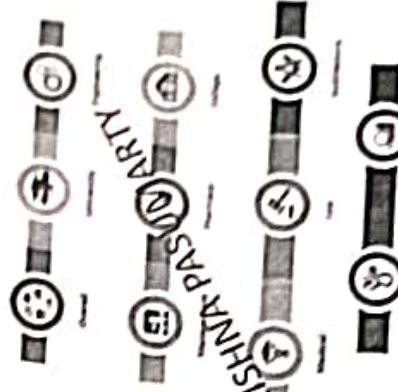
nirf

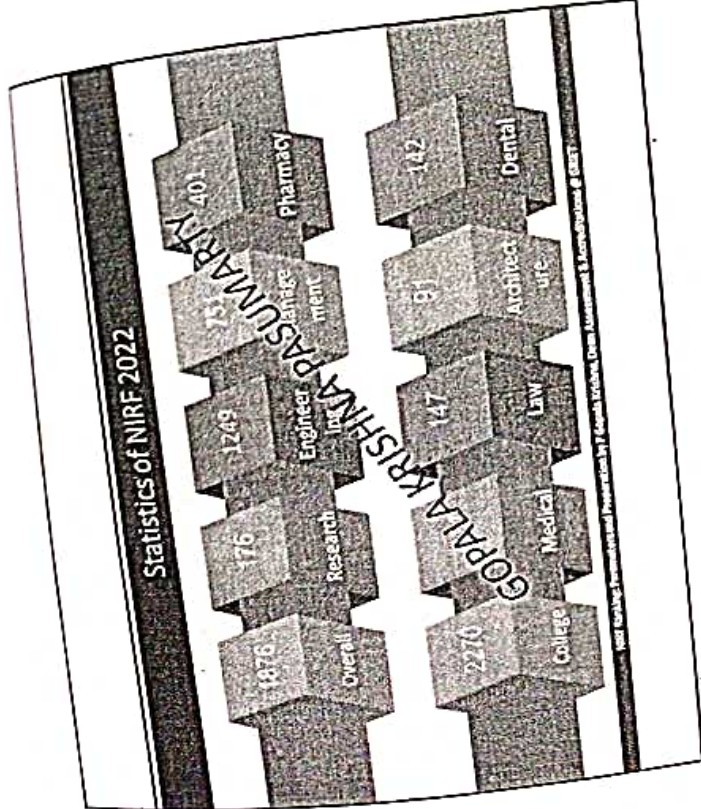
Participation in NIRF



"India Rankings by NIRF is started in the Year 2016"

Categories in NIRF 2022





NIRF Methodology

S.No.	Parameter	Weightage
1	Teaching Learning Resources: TLR	30%
2	Research and Professional Practice: RPC	30%
3	Graduate Outcomes: GO	10%
4	Outreach and Inclusivity: OI	10%
5	Perception: PR	20%

NIRF Ranking Parameters and Procedures by All India Institute of Health Sciences, Deemed to be University & Affiliated & Constituent Colleges

NIRF Methodology Overall Category

S.No.	Parameter	Marks	Weightage
1	Teaching Learning Resources: TLR	100	30%
2	Research and Professional Practice: RPC	100	30%
3	Graduate Outcomes: GO	100	20%
4	Outreach and Inclusivity: OI	100	10%
5	Perception: PR	100	10%

Comparison of Score:

S.No.	Parameter	Marks	Weightage	Marks (Out of 100)	Weightage	
1	TLR	100	30%	78	21	
2	RPC	100	30%	50	15	
3	GO	100	20%	79	11	
4	OI	100	10%	90	9	
5	PR	100	10%	90	9	
					Total Score	68

NIRF Ranking Parameters and Procedures by All India Institute of Health Sciences, Deemed to be University & Affiliated & Constituent Colleges

Weightages across Categories

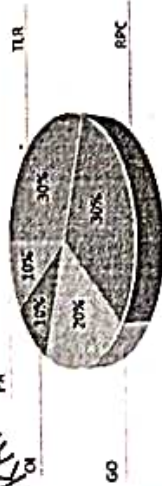
S.No.	Parameter	Max. Marks	Overall Mark	Weightage
1	TLR	100	78	30%
2	RPC	100	50	30%
3	GO	100	79	20%
4	OI	100	90	10%
5	PR	100	90	10%

GOPALA KRISHNA PASTHARTY

NIRF Ranking Parameters and Procedures by All India Institute of Health Sciences, Deemed to be University & Affiliated & Constituent Colleges

NIRF Methodology Engineering Category

S.No.	Parameter	Value	Weightage
1	Teaching Learning Resources: TLR	100	30%
2	Research and Professional Practice: RPC	100	30%
3	Graduate Outcomes: GO	100	20%
4	Outreach and Community Activity: OC	100	10%
5	Permanence: PR	100	10%



Absolute Metric: is a Formula which directly gives the value after substitution of parameters

For example:

$$FSR = 30 \times [15 \times (F/N)]$$

if $F=300$ & $N=4500$ then

$$FSR = 30 \times [15 \times (300/4500)]$$

gives the value of the FSR as 0.6



Absolute & Relative Metrics

Relative Metric: is a Formula which cannot be directly measured by the substitution of parameters

For Example:

$$IPG = 10 \times f (PG)$$

From the table, a function will be calculated after comparison of data of various institutions

Institute	A	B	C	D	E	F
Institute A	100	1				
Institute B	50	1				
Institute C	70	0.9				
Institute D	65	0.6				
Institute E	50	0.4				
Institute F	10	0.15				

Teaching Learning Resources

- Ranking weight: 0.30
- Overall Assessment Metric:
 - $TLR = SS (20) + FSR (10) + OE (20) + FRU (30)$
- Component metrics based on:
 - Student Strength including Ph.D. Students: SS
 - Student Ratio with emphasis on permanent faculty: FSR
 - Combined metric for Faculty with PhD (or equivalent) and Experience: OE
 - Financial Resources and their Utilizations: FRU

Absolute & Relative Metrics

Relative Metric: is a Formula which cannot be directly measured by the substitution of parameters

For Example:

$$IPG = 10 \times f (PG)$$

From the table, a function will be calculated after comparison of data of various institutions

Institute	A	B	C	D	E	F
Institute A	100	1				
Institute B	50	1				
Institute C	70	0.9				
Institute D	65	0.6				
Institute E	50	0.4				
Institute F	10	0.15				

Teaching Learning Resources

D. Financial Resources and their Utilization (FRU): 30 Marks
 $FRU = 7.5 \times f(BC) + 22.5 \times f(BO)$

BC: Average Annual Capital Expenditure per student

BO: Average Annual Operational Expenditure per student

- * Capital Expenditure includes: Laboratory, New Equipment, Workshops & Other Expenditure
- * Operational Expenditure includes: Salaries, Maintenance of Academic Infrastructure, Seminars, Workshops



Median Financial Resources Utilization 2022

Research and Professional Practice

- Ranking weight: 8.30
- Overall Assessment Metric:
 - $RP = PLO5 + (OP \times 0.15) + (PP \times 0.15)$
 - The components are:
 - A. Combined Metric for Publications: PU
 - B. Combined Metric for Quality of Publications: QP
 - C. IPR and Patents: Patents Published and Granted: IPR
 - D. Footprint of Projects and Professional Practice: FPPP

Research and Professional Practice

A. Combined metric for Publications (PU): 35 marks

$$PU = 35 \times f(P/FRQ)$$

P is weighted number of publications
 FRQ: Faculty Required as per IPR

B. Combined metric for Quality of Publications (QP): 40 Marks

$$QP = 20 \times f(CC/FRQ) + 20 \times f(TOP25P/P)$$

CC is Top Citation Count

TOP25P is Number of citations in top 25 percentile publications



NIRF-2022 - Publications and Quality of Publications

No of Institutions	Total No. of Publications	Publications Top 25%	Quality of Publications	Overall Rank
1181	196409	111909	54.35	18.25

No. of Publications

No. of Institutions	Quality of Publications	Overall Rank
1181	54.35	18.25

Quality of Publications

NOTE: 68 Engineering Institutions out of 1181 participated Institutions have ZERO Publications

Research and Professional Practice

C. IPR and Patents: Patents Published and Granted (IPR): 15 marks

$$IPR = IPG + IPP$$

$$IPG = 10 \times f(PG)$$

$$IPP = 5 \times f(PP)$$

PG: Patents Granted

PP: Patents Published

D. Footprint of Projects and Professional Practice: FPPP: 10 Marks

$$FPPP = FPR + FPC$$

$$FPR = 7.5 \times f(RF)$$

$$FPC = 2.5 \times f(CF)$$

RF: Research funding earnings

CF: Consultancy Amount



Source: Research Funding



Graduation Outcomes

- Ranking weight: 0.20
- Overall Assessment Metric:
 - $GO = GPH(40) + GUE(20) + GPHD(20)$
- The component skills are:

A. Combined metric for Placement and

Number Studies: GPH

B. Metric for University Examinations:

GUE

C. Median Salary: GMS

D. Metric for Number of Ph.D. Students

Graduated: GPHD

Graduation Outcomes

A. Combined Metric for Placement and Higher Studies (GPH): 40 marks

$$GPH = 40 \times (Np/100 + Nhs/100)$$

Np = Percentage of placed

Nhs = Percentage of students selected for higher studies

Institute	Placement %	Formula	Marks
Institute X	20%	$40 \times (20/100 + 20/100)$	40
Institute Y	10%	$40 \times (10/100 + 10/100)$	32

Graduation Outcomes

B. Metric for University Examinations (GUE): 15 Marks

$$GUE = 15 \times \min((NG/SO), 1)$$

NG: Percentage of students graduated

Institute	%	Formula	Marks
Institute X	80%	$15 \times \min(80/100, 1)$	12
Institute Y	40%	$15 \times \min(40/100, 1)$	6

Graduation Outcomes

C. Median Salary(GMS): 25 Marks

$$GMS = 25 \times f (MS)$$

MS = Median salary of graduates



D. Metric for Number of Ph.D Students Graduated (GPHD): 20 Marks

$$GPHD = 20 \times f(Np)$$

Np = Average number of Ph.D students graduated

GOPALA KRISHNA PASUMARTY

KISS - Knowledge, Innovation and Skill Development Program for Lakshadweep, Under Government & Private Collaborations @ KISS

- Ranking weight: 0.19
- Overall Assessment Metric:
 - $O1 = RD(30) + W(30) + ESCO(20) + PCN(20)$
- The component metrics are:
 - A. Percentage of Students from other States/Countries (Region)
 - B. Diversity (W D)
 - C. Economically and Socially Challenged Students: ESCO
 - D. Facilities for Physically Challenged Students: PCS

Outreach & Inclusivity

GOPALA KRISHNA PASUMARTY

Outreach & Inclusivity

A. Percentage of Students from other States/ Countries (Regional Diversity RD): 30 marks

$$RD = 25 \times \text{fraction of total students enrolled from other states} + 5 \times \text{fraction of students enrolled from other countries}$$

Institute X	Institute Y
25*1/25=5*1/100=1.05	25*1/100=1/200=0.255
1/75	1/200
Number of Students	Number of Students
25	25
2500	2500



B. Percentage of Women (Women Diversity WD): 30 marks

$$WD = 15 \times (NWS/50) + 15 \times (NWF/20)$$

NWS: Percentage of Women students

NWF: Percentage of Women Faculty

Institute X	Institute Y
15*100/100=15	15*100/100=15
15	15
15000	15000
15000	15000



Outreach & Inclusivity

GOPALA KRISHNA PASUMARTY

KISS - Knowledge, Innovation and Skill Development Program for Lakshadweep, Under Government & Private Collaborations @ KISS

Outreach & Inclusivity

C. Economically and Socially Challenged Students (ESCS): 20 marks
 ESCS = $20 \times f(\text{Nesc})$



Nesc is the percentage of UG students being granted full tuition fee reimbursement by the Institution

D. Facilities for Physically Challenged Students (PCS): 20 marks
 PCS = 20 marks

if the Institute provides all facilities for PCS students
 Else, in proportion to facilities

1. Do your institution build wheelchair ramps?
2. Do your institutions have facilities for working with, including wheelchairs and information from one building to another for handicapped students?
3. Do your institution having building have specially designed toilets for handicapped students?

Yes, more than 80% of the buildings
 Yes
 Yes, more than 80% of the buildings

Perception

C. Peer Perception: Employers & Academic Peer (PR) : 100 marks
 This is to be done through a survey conducted over a category of Employers, Professionals from Regional organizations and a large category of academicians to appraise their preference for graduates of different institutions.

Note: NAAC Accreditation score was considered as an extended parameter under the Perception for ranking under University Category with appropriate weightage



Perception

- Ranking weight: 0.1
- Overall Assessment Metrics:
 - PR = 100
 - Component Metrics are explained as:
 - Academic Peers Perception: Employers & Academic Peers (PR): 100 marks

Data Capture format of NIRF

- The details of the following parameters need to be uploaded to DCI for the peer perception survey
 - Sanctioned and Approved intake (As per approved intake)
 - Total Student Strength (As per admission details)
 - Placement & Higher Studies (As per placement details)
 - Financial Resources (As per audited statement)
 - Sponsored Research Projects (As per audited statement)
 - Consultancy Projects (As per audited statement)
 - Patent Publications (As per audited statement)
 - The list of awards of National and International repute
 - NBA Accreditation Information of Courses
 - Village Adoption under Atal Bharat Abhiyan
 - Faculty Details (As per ASUG TR)
 - NIRF will DCI take any information regarding faculty publications from the institution
 - The list of publications will be collected from SCOPUS and Web of Science



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)

Accredited by NBA and NAAC with A+ Grade

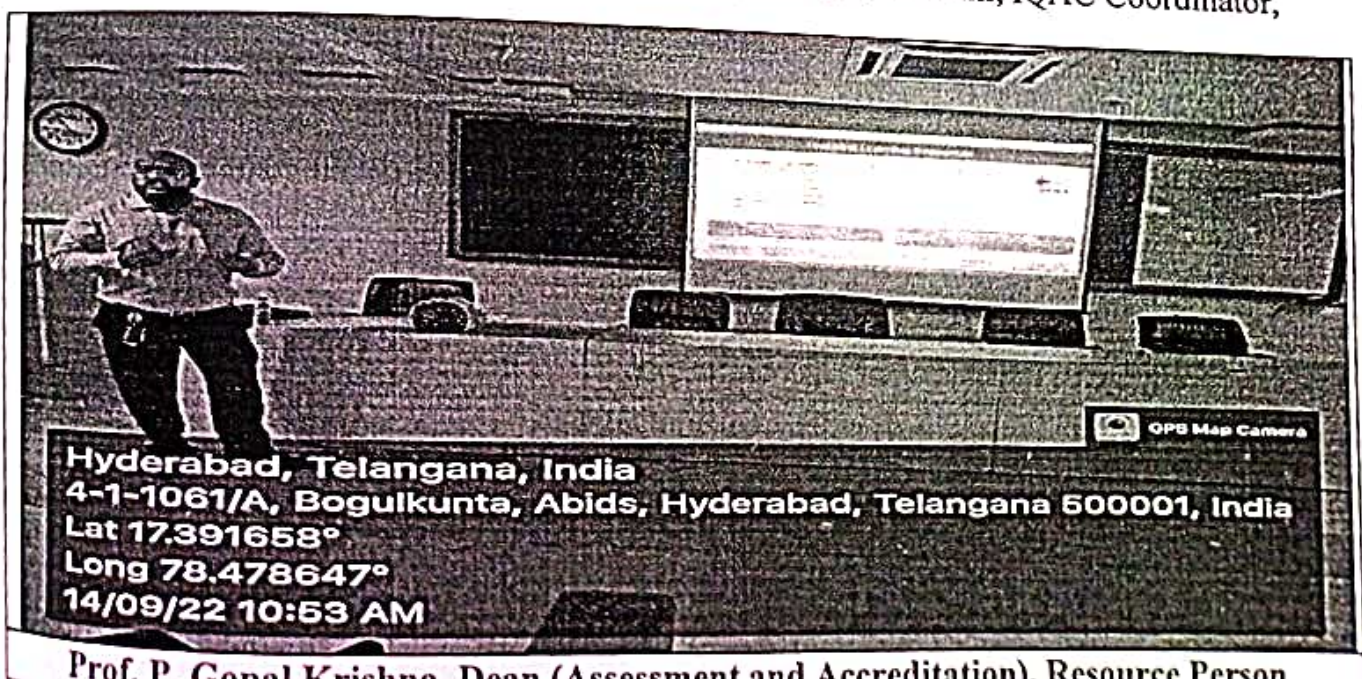
College Code: 1607

**BRIEF REPORT ON ONE DAY SEMINAR ON
NIRF RANKING – PARAMETERS AND PREPARATION**

For sensitizing the faculty members about the importance of NIRF Ranking, Internal Quality Assurance Cell of Methodist College of Engineering and Technology (MCET) Hyderabad conducted one day seminar on NIRF Ranking- Parameters and Preparation on 14th September 2022. About 90 Faculty members of Methodist College of Engineering and Technology and Stanley College of Women have participated in the workshop. Prof. P. Gopal Krishna, Dean (Assessment and Accreditation), Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad served as resource person. The seminar was started at 10.00 am which was presided by Prof. M. Lakshmi pathi Rao, Director, MCET. Prof. Prabhu G Benakop, Principal, MCET welcomed the resource person and participants on behalf of MCET and appreciated the enthusiastic participation of many faculty members in the seminar. Dr. Akshay S K Naidu, Dean (Assessment and Accreditation), MCET introduced Prof. P. Gopal Krishna to the audience.

Highlighting the need for quality focus in the present day changing dynamics, Prof. P. Gopal Krishna pointed out that the HEIs should prepare to face fast emerging challenges. Referring to the competition scenario at the national and global level, Prof. P. Gopal Krishna told that NIRF is one such opportunity to know the position of the institution at the national level and to inform all the stakeholders the relative rank of the institution. He also told that getting NIRF ranking will not only enhance the status of institution but also helps in getting funds from Government agencies.

The seminar was concluded with vote of thanks by Ravi M Yadahalli, IQAC Coordinator,



Prof. P. Gopal Krishna, Dean (Assessment and Accreditation), Resource Person



METHODIST

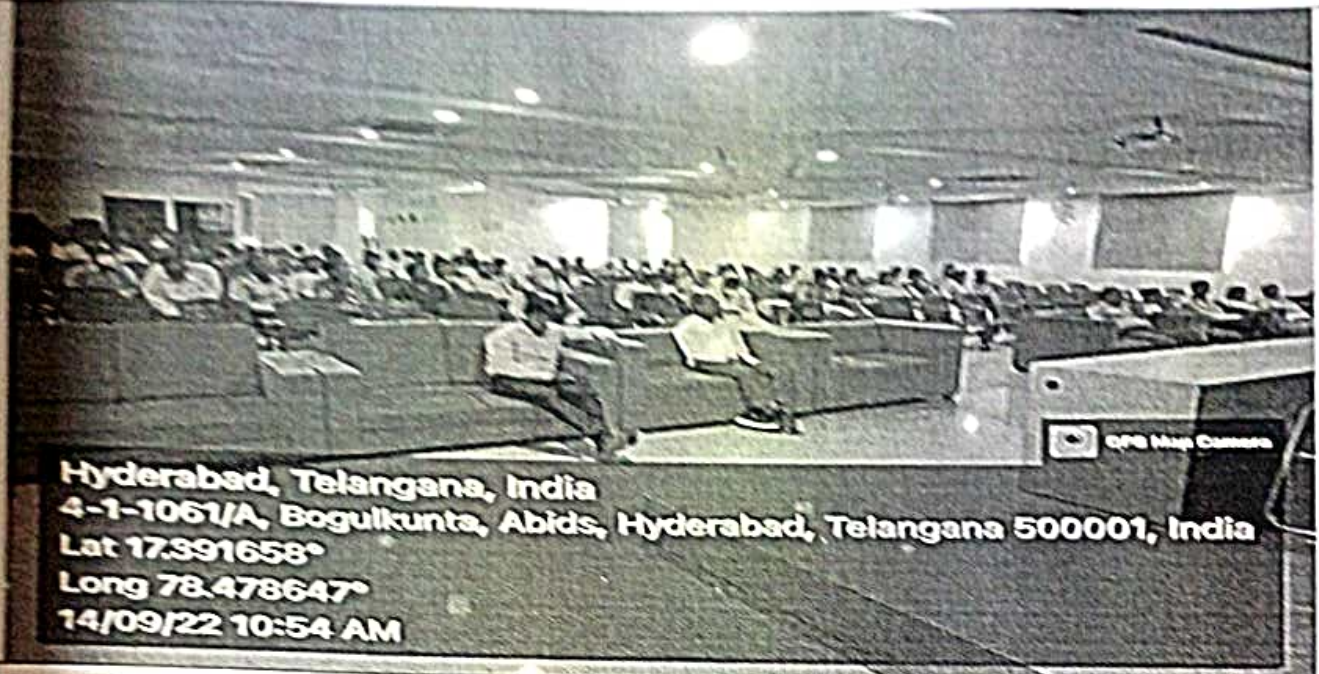
COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)

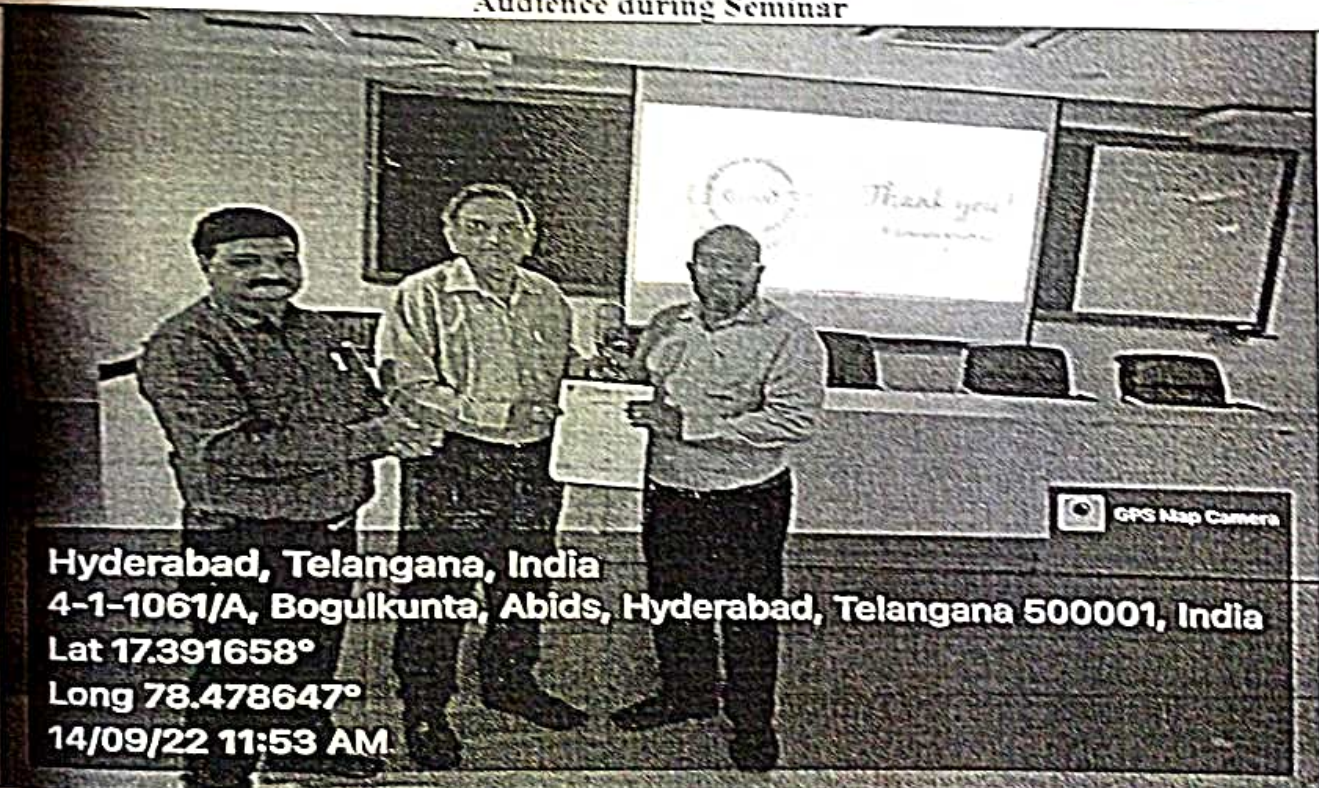
Accredited by NBA and NAAC with A+ Grade

College Code: 1607



Hyderabad, Telangana, India
4-1-1061/A, Bogulkunta, Abids, Hyderabad, Telangana 500001, India
Lat 17.391658°
Long 78.478647°
14/09/22 10:54 AM


Audience during Seminar



Hyderabad, Telangana, India
4-1-1061/A, Bogulkunta, Abids, Hyderabad, Telangana 500001, India
Lat 17.391658°
Long 78.478647°
14/09/22 11:53 AM

Felicitation of Resouce Person, Prof. P. Gopal Krishna by Prof. M. Lakshmipathi-Rao, Director, MCET and Prof. Prabhu G Benakop, Principal, MCET

Prof. Ravi M. Yadahalli
IQAC Coordinator

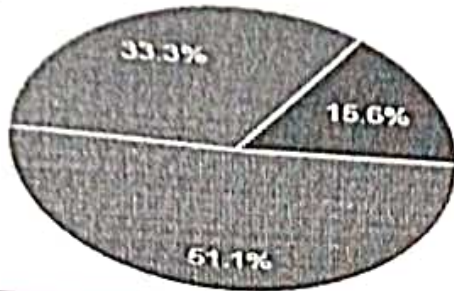

Prof. Prabhu G. Benakop
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koll Road, Abids, Hyderabad.



Feedback - NIRF Ranking - Parameters and preparation

Clarity of information and presentation

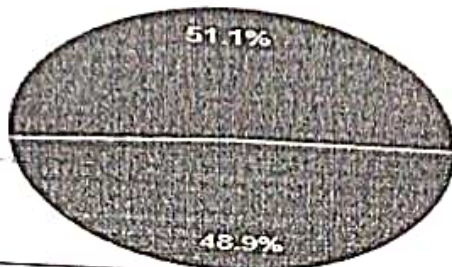
45 responses



- Excellent
- Good
- Average
- Poor

Mastery of Topic of Resource Person

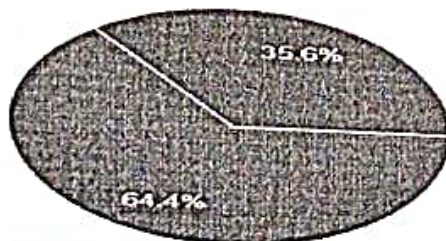
45 responses



- Excellent
- Good
- Average
- Poor

Communication Skills of Resource person

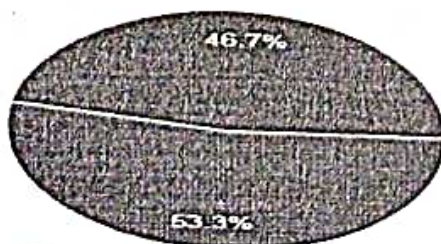
45 responses



- Excellent
- Good
- Average
- Poor

Ability to address questions and clarify the doubts

45 responses



- Excellent
- Good
- Average
- Poor

Ravi M. Yadahalli
 Prof. Ravi M. Yadahalli
 IQAC Coordinator

Prabhu G. Benakop
 Prof. Prabhu G. Benakop
 Principal
 PRINCIPAL
 METHODIST COLLEGE OF ENGG. & TECH.
 King Kott Road, Abids, Hyderabad.



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

Date: 17.09.2022

CIRCULAR


IQAC is organizing a seminar on "Art of Writing Research Papers and Projects" on 19.09.2022 at 10.30 AM in Seminar Hall Block-D. The resource person is Prof. Swadesh Kumar Singh, Dean Research & Consultancy, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad.

All the faculty members are informed to attend the same without fail.

Copy to

- 1) Director
- 2) HoDs for circulation among faculty members
- 3) Dean (Assessment & Accreditation)
- 4) Coordinator, IQAC
- 5) AO/Accts




PRINCIPAL
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kott Road, Abids, Hyderabad.



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Year of establishment: 2008

Date: 17.09.2022

To
Prof. Swadesh Kumar Singh,
Dean Research & Consultancy,
Gokaraju Rangaraju Institute of Engineering & Technology,
Hyderabad.

Sub: MCET – Autonomous – One day seminar on “Art of Writing Research Papers and Projects” – Invitation to deliver a session to our faculty – Reg.

Dear sir,

I am pleased to inform you that IQAC is organising one day Seminar on “Art of Writing Research Papers and Projects” to provide better awareness to our faculty.

Based on your expertise on the above subject, I invite you to deliver a talk to our faculty on “Art of Writing Research Papers and Projects”.

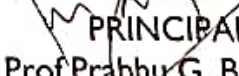
Venue: Block – D Seminar Hall

Date: 19th September 2022

Time: 10.30 AM

We shall be thankful if you could share your insights and experiences on the above cited subject. Dean (A&A) and IQAC Coordinator shall coordinate the event.

Thanking you,


PRINCIPAL
Prof. Prabhu G. Benakop

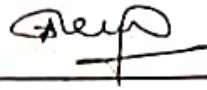
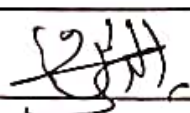
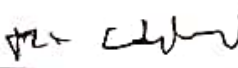
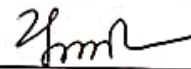



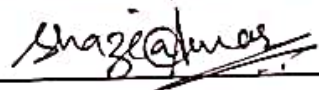
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.

Copy to

- 1) Director
- 2) HoDs for circulation among faculty members
- 3) Dean (Assessment & Accreditation)
- 4) Coordinator, IQAC
- 5) AO/Accts



King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in

S. No	Name of the Employee	Designation	Signature
1	Dr.A.Raja Sekhar	Professor & HOD	
2	Dr. Prabhuraj Parasuraman	Assoc. Prof	
3	Dr.H.N Mohd Fakruddin	Assoc. Prof.	
4	Dr. P Ravi Chander	Assoc. Prof	Invigilation
5	Dr.M Uday Kumar	Assoc.Prof	
6	Y M M Reddy	Asst. Prof.	
7	N Srinivasa Raghavan	Asst. Prof.	
8	I Sowjanya	Asst. Prof.	
9	Dr. Matam Prasad	Asst. Prof.	
10	Mohammed Asadullah	Asst. Prof.	
11	Vankar Durgesh	Asst. Prof.	
12	Srikanth Rangdal	Asst. Prof.	
13	Kamal Kumar Ojha	Asst. Prof.	
14	Medishetty Guruvishnu	Asst. Prof.	
15	Ali Ahmed	Asst. Prof.	
16	Mohammad Abdul Fazal	Asst. Prof.	
17	Mr.Mishini Anil	Asst. Prof.	
18	G.Bhaskar	Asst. Prof.	
19	Ms.Shazia Anwar	Asst. Prof.	
20	MD.Viqaruddin	Asst. Prof.	
21	Ramagiri Prerna	Asst. Prof.	

Methodist College of Engineering & Technology(Autonomous)

CSE FACULTY LIST

S. No.	Name of the Employee	Designation	
1	Dr.G.Ravinder Reddy	Professor	
2	Dr.P Lavanya	Prof. & HOD	
3	Dr. Sarada Varalakshmi	Professor	
4	Dr. Ramakanta Mohanty	Professor	
5	Dr.Syed Azahad	Assoc.Prof	
6	Dr.Diana Moses	Assoc. Prof.	19/9/22
7	Dr. Shaik Khaleel Ahamed	Assoc.Prof	19/9/22
8	Dr. T V R Himabindu	Assoc.Prof	Invigilation
9	Dr.Shruthi S.K.	Asst.Prof	Invigilation
10	T Praveen Kumar	Asst. Prof.	Shubh
11	G Saritha	Asst. Prof.	Praveen
12	D Rajashekar	Asst. Prof.	Asst
13	Ravikanti Sandeep	Asst. Prof.	Asst
14	Unnati Mohan K	Asst. Prof.	Unnati
15	P.V. Ramanaiah	Asst. Prof.	19/9/22
16	B Sowjanya	Asst. Prof.	P-V
17	A. Rajesh	Asst Prof	B Sowjanya 19/9/22
18	M.V.D.S Krishna Murty	Asst Prof	A Rajesh 19/9/22
19	Mrs.J Sowmya	Asst.Prof	19/9/22
20	Ms.Deepthi Joshi	Asst.Prof	19/9/2022
21	Ms.Shaziya Jabeen	Asst.Prof	19/9/22
22	Ms.Maleka Anjum (Maternity Leave)	Asst.Prof	19/9/22
23	Mr.Shaik Rasool	Asst.Prof	
24	Ms.B Vasavi Sravanthi	Asst.Prof	
25	Mr.U Moulali	Asst.Prof	
26	Srinu Dharavath	Asst.Prof	
27	Ms.A Lalitha	Asst. Prof.	19/9/22
28	Mr. Venkatram Vennam	Asst. Prof.	19/9/22
29	Mrs. A.Sowjanya	Asst. Prof.	19/9/22
30	K.Uday Kumar	Asst. Prof.	19/9/22
31	C Sravanthi	Asst Prof	
33	Mr. A.Senthil Kumar	Asst. Prof.	19/9/22
34	Ms.Sana Mateen	Asst. Prof.	19/9/22
35	Mr.Ravi Kumar	Asst. Prof.	19/9/22
36	Dr.Sushama Rani Dutta	Assoc.Prof	

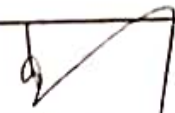

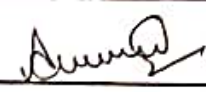
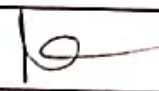

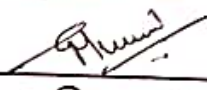
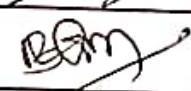
Methodist College of Engineering & Technology(Autonomous)

CSE FACULTY LIST

S. No.	Name of the Employee	Designation	
1	Dr G Ravinder Reddy	Professor	
2	Dr.P Lavanya	Prof. & HOD	
3	Dr. Sarada Varalakshmi	Professor	
4	Dr. Ramakanta Mohanty	Professor	
5	Dr.Syed Azahad	Assoc.Prof	
6	Dr.Diana Moses	Assoc. Prof.	
7	Dr. Shaik Khaleel Ahamed	Assoc.Prof	Invigilation
8	Dr. T V R Himabindu	Assoc.Prof	Invigilation
9	Dr.Shruthi S.K.	Asst.Prof	Shruti
10	T Praveen Kumar	Asst. Prof.	Praveen
11	G Saritha	Asst. Prof.	Sarita
12	D Rajashekar	Asst. Prof.	Raj
13	Ravikanti Sandeep	Asst. Prof.	Ravikanti
14	Unnati Mohan K	Asst. Prof.	Unnati
15	P.V. Ramanaiah	Asst. Prof.	P-V
16	B Sowjanya	Asst. Prof.	B Sowjanya
17	A. Rajesh	Asst Prof	A Rajesh
18	M.V.D.S Krishna Murty	Asst Prof	M.V.D.S
19	Mrs.J Soumya	Asst.Prof	Mrs J Soumya
20	Ms.Deepthi Joshi	Asst.Prof	Ms Deepthi Joshi
21	Ms.Shaziya Jabeen	Asst.Prof	Ms Shaziya Jabeen
22	Ms.Maleka Anjum (Maternity Leave)	Asst.Prof	
23	Mr.Shaik Rasool	Asst.Prof	Mr Shaik Rasool
24	Ms.B Vasavi Sravanthi	Asst.Prof	Ms B Vasavi Sravanthi
25	Mr.U Moulali	Asst.Prof	Mr U Moulali
26	Srinu Dharavath	Asst.Prof	Srinu Dharavath
27	Ms.A Lalitha	Asst. Prof.	Ms A Lalitha
28	Mr. Venkatram Vennam	Asst. Prof.	Mr Venkatram Vennam
29	Mrs. A.Sowjanya	Asst. Prof.	Mrs A Sowjanya
30	K.Uday Kumar	Asst. Prof.	K Uday Kumar
31	C Sravanthi	Asst Prof	C Sravanthi
33	Mr. A.Senthil Kumaar	Asst. Prof.	Mr A Senthil Kumaar
34	Ms.Sana Mateen	Asst. Prof.	Ms Sana Mateen
35	Mr.Ravi Kumar	Asst. Prof.	Mr Ravi Kumar
36	Dr.Sushama Rani Dutta	Assoc.Prof	


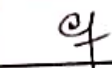

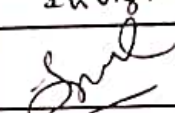
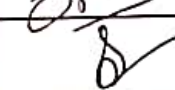
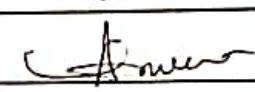
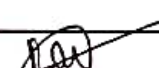
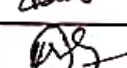
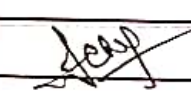
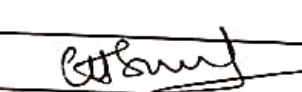

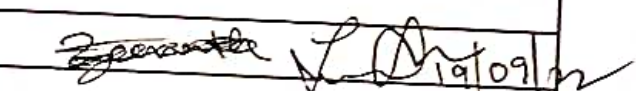
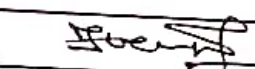


Methodist College of Engineering & Technology(Autonomous)

EEE FACULTY LIST

S. No.	Name of the Employee	Designation	Signature
1	Dr. Prabhu G Benakop	Professor & Principal	
2	Y.Mastanamma	Assoc. Prof. & HOD	
3	V Saketha Reddy	Asst. Prof.	on leave
4	A. Archana	Asst.Prof	
5	P Rajini Kanth	Asst. Prof.	Invigilation
6	K Pulla Reddy	Asst. Prof.	
7	K.Maheshwar Reddy	Asst. Prof.	
8	N.Nireekshan	Asst. Prof.	
9	J.Ramesh Babu	Asst. Prof.	J. R.
10	E.Saidulu	Asst. Prof.	
11	G Mohan Krishna	Asst. Prof.	
12	Dr.Bhukya Laxman	Asst. Prof.	


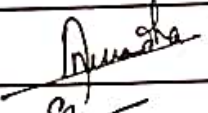

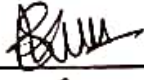

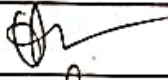

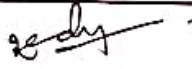
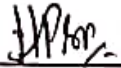
Methodist College of Engineering & Technology (Autonomous)

ECE FACULTY LIST

S. No.	Name of the Employee	Designation	
1	Dr. B.Krishna Kumar	Professor	
2	Dr.Ravi M Yadahalli	Professor	
3	Dr.Srinivasa Baba VSSN	Professor	
4	A Gopala Sharma	Professor	Invigilation
5	Mr.I Srikanth	Assoc. Prof.	
6	Mr.T Sravan Kumar	Assoc. Prof.	
7	Mrs.Ameena O	Assoc. Prof.	
8	Dr.John William Carey Medithe	Assoc. Prof.	
9	Dr.K.Padmavathi	Assoc.Prof	
10	Mr. P Ramesh Babu	Asst. Prof.	
11	Mr.D Suresh	Asst. Prof.	
12	Mr.G M Mujtaba	Asst. Prof.	Invigilation
13	Mr.Sameed Shaik	Asst. Prof.	
14	Mr.I Poorna Chander	Asst. Prof.	
15	MR.D Varaprasada Rao	Asst. Prof.	
16	Mr.M Satish Yadav	Asst. Prof.	
17	Mr.M.Mahesh Babu	Asst. Prof.	
18	Mr.CH Balaranga Swamy	Asst. Prof.	
19	Mr.Ch.Suresh	Asst. Prof.	
20	Mrs.Katepally Sreevidya	Asst. Prof.	
21	Mrs.Zeenath	Asst. Prof.	
22	Mr.Malyala Ramesh	Asst. Prof.	 19/09/22
23	Mr.T.Maharshi Sanad Yadav	Asst. Prof.	
24	Mr.S.Santhosh	Asst. Prof.	
25	Mr.T.Venugopal	Assoc.Prof.	
26	Mr.B.Satyanarayana	Asst. Prof.	
27	Mrs.K.Neeraja	Asst. Prof.	
28	Arjun Bali Ghule	Asst. Prof.	

Methodist College of Engineering & Technology (Autonomous)

H&S FACULTY LIST

S. No.	Name of the Employee	Designation	
1	Prof. M. Lakshmipathi Rao	Professor & Director	
2	Dr. S Venkateshwar	Professor & Dean	
3	Dr.K Anuradha Reddy	Asso. Prof. & HOD	
4	Dr.Swathi Mathur	Assoc. Prof	
5	Dr.K.Santhosh Kumar	Assoc. Prof	
6	Dr.A.Arun Kumar	Assoc. Prof	
7	Dr.D.Ravi Kumar	Asst. Prof.	Invigilator
8	K.Sreekanth	Asst. Prof.	
9	J Ramakrishna	Asst. Prof.	
10	D Swamy	Asst. Prof.	on Leave
11	T Joseph	Asst. Prof.	
12	G.Swapna	Asst. Prof.	
13	K Veerabhadra Rao	Asst. Prof.	
14	Ronal Vani	Asst. Prof.	
15	G Mohan	Asst. Prof.	
16	I Sona Lakshmi	Asst. Prof.	
17	M Linga Murthy	Asst. Prof.	
18	J R Hephzabah	Asst. Prof.	
19	Jayashree A L	Asst. Prof.	Jayashree
20	P.Nagaraju	Asst. Prof.	
21	A Sachendra Nath	Asst. Prof.	
22	CH Madhuri	Asst. Prof.	

Methodist College of Engineering & Technology (Autonomous)

MBA FACULTY LIST

S. N o.	Name of the Employee	Designation	Signature
1	Rani Rajan	Assoc. Prof. & HOD	
2	G.Shiba Rani Manjula	Asst. Prof.	
3	K.V. Pavan Kumar	Assoc. Prof.	
4	C.Shyam Sunder	Asst. Prof., TPO	
5	G Madhavi	Asst. Prof.	
6	Sumaiah Shoukath	Asst. Prof.	
7	A.Swathi	Asst. Prof.	
8	M.Revathi	Asst. Prof.	
9	A. Brundavani	Asst. Prof.	



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 19-09-2022

APPRECIATION LETTER

To
Prof. Swadesh Kumar Singh
Dean - Research & Consultancy
Gokaraju Rangaraju Institute of Engineering & Technology
Hyderabad

Dear Sir,

I thank you for taking time from your busy schedule to be the guest speaker at our seminar. Your presence and wise words helped to magnify our cause in the best possible way. Our seminar was a huge success. All thanks to your enlightening words that inspired so many faculties out there.

The chairman and Board Members have also asked me to pass on their sincere appreciation for your efforts in supporting the seminar in this important undertaking.

Your skills in talking about different angles of the subject "Art of Writing Research Papers and Projects" is highly appreciated.

I look forward to our next interaction soon. Wishing you all the best for your future endeavours.

Yours sincerely,

Prof. Prabhu G Benakop
Principal

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



King Koti Road, Abids
Hyderabad - 500 001, T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in

Art of writing papers and projects

Dr. Swadesh Kumar Singh

- ❖ Gold medalist, Aligarh Muslim University
- ❖ M. Tech., Ph.D. (IIT Delhi), Ex. IES Officer
- ❖ Professor, Dean R&D, GRIET Hyderabad, India
- ❖ Adjunct Professor, VU, Melbourne Australia
- ❖ Top 5% researchers in the world (2020)

RESEARCH SUPPORT

- ▶ Department of Science & Technology (DST)
- ▶ Defence Research & Dev Orgn (DRDO)
- ▶ Science and Engineering Research Board (SERB)
- ▶ University Grants Commission (UGC)
- ▶ All India Council for Technical Education (AICTE)
- ▶ Council of Scientific & Industrial Research (CSIR)
- ▶ Aeronautical Research & Dev Board (AR&DB)
- ▶ Board of Research & Nuclear Sciences (BRNS)
- ▶ Micro, Small & Medium Enterprises (MSME)

Research Credentials

Kumar Singh, Swadesh

Research Credentials

Publications: 2297

Projects: 35

Research Projects:

- Flow Forming of EDD
- FE Simulation of Warm Forming of low C steel material
- Characterization of Al alloy at elevated temperatures
- Dynamic Strain Ageing Behavior In Austenitic Stainless Steel (304 & 316 Grades)
- Study of Finite Element Simulation on the extent of inhomogeneity and microstructure of low carbon steels under warm conditions
- Development of a new buckeye-like structure

Year of Funding, and Role	Sponsoring Organization	Title of Project	Amount of Grant and Status
2007 Principal Investigator	AICTE (RPS) 8023/BOR/RID/RPS-21/2007-08	Flow Forming of EDD	6.88 Lac (Completed)
2008 Principal Investigator	DSI (Young Scientist Award) SR/FTP/ETA-14/2008 AICTE (Career Award)	FE Simulation of Warm Forming of low C steel material	18.84 Lac (Completed)
2009 Principal Investigator	AICTE (Career Award) 51/RIDC/QW/19/2008-2009	Characterization of Al alloy at elevated temperatures	10.50 Lac (Completed)
2009 Co-principal Investigator	DAE 2009/36/45-DRNS/1751	Dynamic Strain Ageing Behavior In Austenitic Stainless Steel (304 & 316 Grades)	13.5 Lac (Completed)
2010 Principal Investigator	AICTE (RPS) 8023/BOR/RID/RPS-75/2009-10	Study of Finite Element Simulation on the extent of inhomogeneity and microstructure of low carbon steels under warm conditions	17.67 Lac (Completed)
2011	AICTE (RPS)	Development of a new buckeye-like structure	9.5 Lac (Completed)

2012 Dr. S K Singh	MODRRB, AICTE 8024/RITD/MOD- 87(PV.)/Policy- 111/2011-12	Modernization of Sheet Metal Forming Laboratory	8.5 Lac (Completed)
2013 Principal Investigator	AICTE (RPS) 20/AICTE/RITD/RPS/(No Policy-111) 99/2012-13	Formability study of AUSTENITIC STAINLESS STEEL (316 GRADE) at higher temperatures and development of redrawing facility in warm conditions of high strength materials	17.7 Lac (Completed)
2013 Principal Investigator	DST PAC SR/S3/MERC/01/29/201	Construction of qualitative warm working processing maps for ASS 304 material	14 Lac (Completed)
2015 Principal Investigator	Aeronomics R&D Board ARD8/01/2031/758/14/1	Understanding Forming behavior of Ti-6Al-4V Material between 400-850C in deep drawing set up	9.85 Lac (Completed)
2015 Principal Investigator	BIRSA-DAE (NFC-GRIET Collaborative project)	Comparison of Formability and Texture studies of Zr alloy-A sheet when produced by rolling and pilgering route	47.95 Lac (Completed)

2021 Principal Investigator	DST CPG/2020/001450	Enhancement of Mechanical properties and forming behavior of KZ31 alloy using shear deformation technique for automotive and aerospace application	16.65 Lac (Ongoing)
2021 Co-Principal Investigator (With IIT Roorkee & BITS Pilani)	ASR/S-E2/1444/2021/24 5	Investigation of Dynamic Tension heavy alloys (WHLs) for Defense application	40.74 Lac (Ongoing)

2016 Principal Investigator	UGC (Research Award) F.30.6/2016 (SA II)	Forming of Austenitic Stainless Steel (ASS) 304 in Superplastic region	41.4 Lac (Completed)
2016 Co principal Investigator	Ammanat Research Development Board AR/RE/1444/2016/17 7	Enhancement of Mechanical Properties of Ti-6Al-4V using Constrained Groove Pressing & Heat Treatment	45.6 Lac (Completed)
2017 Principal Investigator	AICTE B- 57/RITD/RPS/POIC/IC- 1/2016-17	Study the Formability of Friction on Formability of Ti60 steel at elevated temperatures	20.97 Lac (Completed)
2018 Coordinator	DST SRI/ST/College- 29/2017	Strengthening Research Facilities in Science Departments of college	1.00 Lac (Ongoing)
2020 Principal Investigator	ARDB (DPOO) Project No: 365A	Theoretical and simulation based approaches to determine the forming limit diagrams of Ti-6Al-4V at elevated temperatures	24.04 Lac (Ongoing)

My area of Expertise

- ▶ Sheet metal forming / warm forming
- ▶ Characterization of sheet metals at various temperatures
- ▶ Material modelling
- ▶ Finite Element Computations
- ▶ Biocompatible / Ply manufacturing
- ▶ Activated Carbon

Research papers and Projects

Some Basic Questions ????

Why we should write papers?
What kind of papers we should write?
Where to publish? (Conferences, Journals)
Writing too many review papers?

Steps for Writing a Research Paper

Step 1: Choose a topic (Area of your Ph.D.)
Step 2: Define the work (Experimental, Simulation, validation of others result)
Step 3: Access the data, software etc.
Step 4: Literature (Last 5 years)
Step 5: Finalize the paper statement and prepare a working outline
Step 6: Prepare rough draft. Take printout and do corrections.
Step 7: Write conclusions and abstract.

CONTENTS

A research paper usually contains:

- ▶ Title
- ▶ Authors and their affiliations including corresponding author and his / her mail id (Institutional mail id is always preferred)
- ▶ Abstract
- ▶ Keywords
- ▶ Introduction
- ▶ Literature Review
- ▶ Methodology
- ▶ Results and Discussion
- ▶ Conclusion
- ▶ Future Scope of work (Optional)
- ▶ References/Bibliography

TITLE

The title of your manuscript is usually the first introduction readers (and reviewers) have to your work. Therefore, you must select a title that grabs attention, accurately describes the contents of your manuscript, and makes people want to read further.

An effective title should:

- ▶ Convey the main topics of the study
- ▶ Highlight the importance of the research
- ▶ Be concise
- ▶ Attract readers

Writing a good title for your manuscript can be challenging. First, list the topics covered by the manuscript. Try to put all of the topics together in the title using as few words as possible. A title that is too long will seem clumsy, annoy readers, and probably not meet journal requirements.

TITLE

▶ Indicate precisely and accurately subject and scope of the paper.

- ▶ **DO NOT USE** abbreviations.
- ▶ Use words that create a positive impression and stimulate reader interest.
- ▶ Use current nomenclature from the field of study.

ABSTRACT

Abstract should contain

- ▶ *Background*
- ▶ *Study design*
- ▶ *Methodology*
- ▶ *Results*
- ▶ *Conclusions*

KEYWORDS

Keywords are a tool to help indexers and search engines find relevant papers. If database search engines can find your journal manuscript, readers will be able to find it too. This will increase the number of people reading your manuscript, and likely lead to more citations.

However, to be effective, keywords must be chosen carefully. They should:

- ▶ Represent the content of your manuscript
- ▶ Be specific to your field or sub-field

INTRODUCTION

Introduction has to be written with following things

- ▶ Introduce your topic (usually first paragraph). Broad area
- ▶ Create some context and background.
- ▶ Other's work.
- ▶ Tell your reader about the research you plan to carry out.
- ▶ Explain why your research is important.
- ▶ State your hypothesis.

LITERATURE REVIEW (INTRODUCTION)

The purpose of a literature review is to:

- ▶ Provide the flow from last to latest
- ▶ Place each work in the context of its contribution to understanding the research problem being studied.
- ▶ Describe the relationship of each work to the others under consideration.
- ▶ Identify new ways to interpret prior research.
- ▶ Reveal any gaps that exist in the literature.

A good literature review should include:

- ▶ References from Referred and Peer Reviewed Journals ONLY.
- ▶ It is recommendable to include more recent references (Majority from last 2 - 4 Years)

EXPERIMENTATION / SIMULATION

- ▶ Restate your research problem.
- ▶ Establish your overall methodological approach.
- ▶ Define how you collected or generated data. (If other's work, validating tool)
- ▶ Provide background for uncommon methods.
- ▶ Cite any sources that contributed to your choice of methodology.

RESULTS AND DISCUSSION

The results and discussion section of your research paper should include the following:

- ▶ Findings.
- ▶ Comparison with prior studies.
- ▶ Arguments
 - Supporting.
 - Speculations.
 - Deductive.
- ▶ Limitations of your work.

In the discussion development, it is very important to emphasize points of agreement or disagreement between results in the present work and others cited in literature review part of paper.

FIGURES AND TABLES

Figures and tables (display items) are often the quickest way to communicate large amounts of complex information that would be complicated to explain in text.

High-quality display items give your work a professional appearance. Readers will assume that a professional-looking manuscript contains good quality science. Thus readers may be more likely to trust your results and your interpretation of those results.

The following is an example of a well-designed table:

- ▶ Clear and concise legend/caption
- ▶ Data divided into categories for clarity
- ▶ Sufficient spacing between columns and rows
- ▶ Units are provided
- ▶ Font type and size are legible

CONCLUSION

- ▶ You should briefly restate the topic as well as explaining why it is important.
 - ▶ Briefly summarize your main points.
 - ▶ Add the points up.
- The conclusion is the generalization of the results and not providing and discussing the results once again

REFERENCES/BIBLIOGRAPHY

As references have an important role in many parts of a manuscript, failure to sufficiently cite other work can reduce your chances of being published. Every statement of fact or description of previous findings requires a supporting reference.

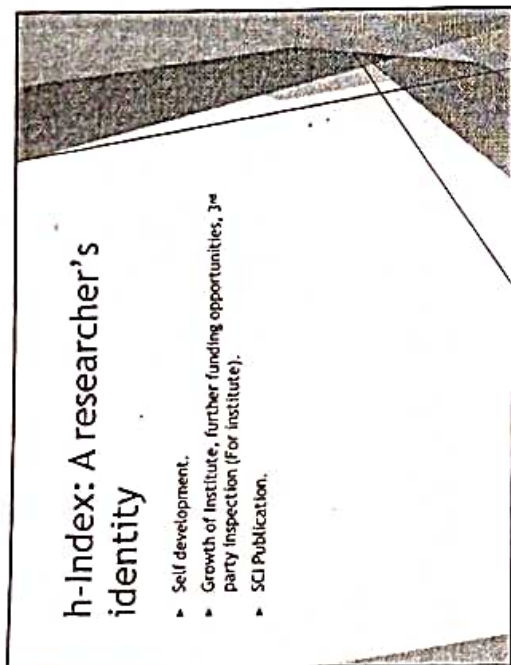
Use the format of the journal for writing the references.

DO NOT USE ANY SOFTWARE FOR WRITING THE SAME. DO IT MANUALLY (if you are using, manually cross check later on)

JOURNAL SELECTION

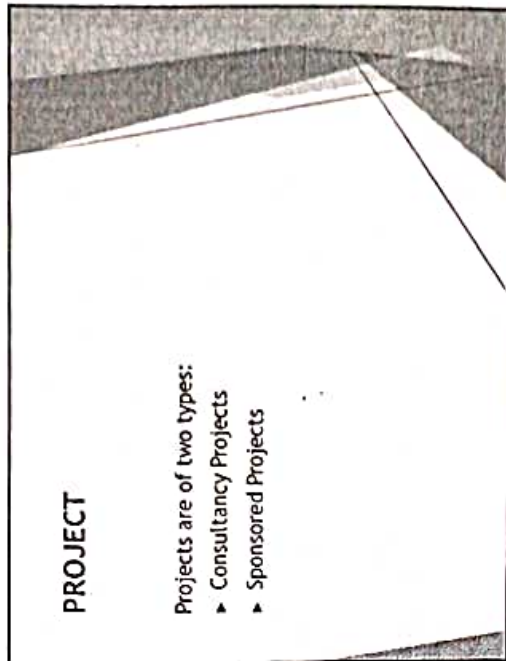
How to choose a proper journal to publish your research paper?

- ▶ Make a list of available journals in your subject area and survey the type of articles published in them.
- ▶ Make sure the aims/scope of the journals match that of your study.
- ▶ Check for the types of articles published by the journals and the gap between submission and publication
- ▶ Publication frequency (No of issues per year)
- ▶ See the indexing and abstracting of the journal.
- ▶ Go for SCOPUS / SCI (in that order for a start).
- ▶ Acceptance rate (key to see the editorial board)



h-Index: A researcher's identity

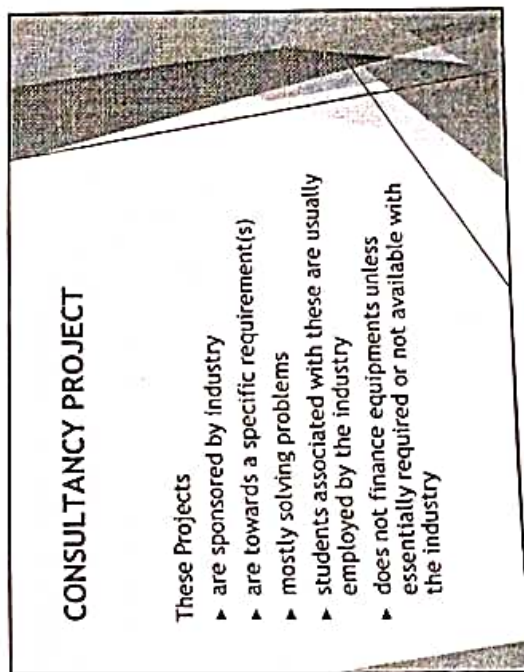
- ▶ Self development.
- ▶ Growth of Institute, further funding opportunities, 3rd party inspection (For Institute).
- ▶ SCI Publication.



PROJECT

Projects are of two types:

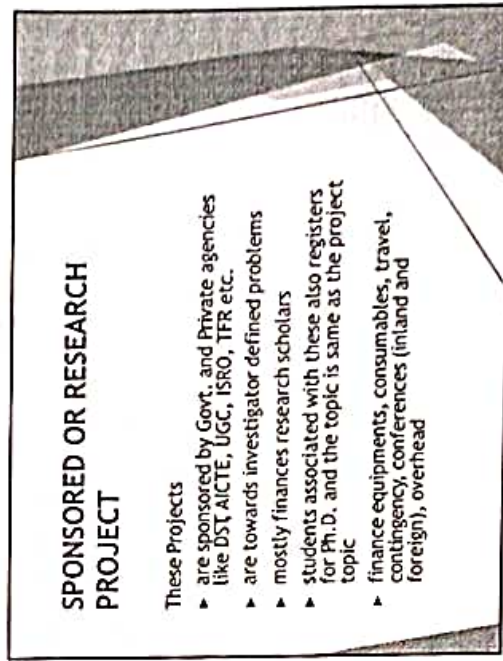
- ▶ Consultancy Projects
- ▶ Sponsored Projects



CONSULTANCY PROJECT

These Projects

- ▶ are sponsored by industry
- ▶ are towards a specific requirement(s)
- ▶ mostly solving problems
- ▶ students associated with these are usually employed by the industry
- ▶ does not finance equipments unless essentially required or not available with the industry



SPONSORED OR RESEARCH PROJECT

These Projects

- ▶ are sponsored by Govt. and Private agencies like DST, AICTE, UGC, ISRO, IPR etc.
- ▶ are towards investigator defined problems
- ▶ mostly finances research scholars
- ▶ students associated with these also registers for Ph.D. and the topic is same as the project topic
- ▶ finance equipments, consumables, travel, contingency, conferences (inland and foreign), overhead

INTRODUCTION

A proposal needs to show how your work fits into what is already known about the topic and what new paradigm will it add to the literature, while specifying the question that the research will answer, establishing its significance, and the implications of the answer. The proposal must be capable of convincing the evaluation committee about the credibility, achievability, practicality and reproducibility (repeatability) of the research design.

Four categories of audience with different expectations may be present in the evaluation committees, namely academic colleagues, policy-makers, practitioners and lay audiences who evaluate the research proposal.

INTRODUCTION (PC)

Some questions that can be used to assess the significance of the study are:

- (i) Who has an interest in the domain of inquiry?
- (ii) What do we already know about the topic?
- (iii) What has not been answered adequately in previous research and practice?
- (iv) How will this research add to knowledge, practice and policy in this area?

Some of the evaluation committees, expect the last two questions, elaborated under a separate heading of 'background and significance'.

COMPONENTS OF A TYPICAL RESEARCH PROJECT PROPOSAL

- ▶ COVER PAGE
- ▶ INTRODUCTION,
- ▶ REVIEW OF LITERATURE
- ▶ AIMS AND OBJECTIVES
- ▶ DELIVERABLES (multiple institutes)
- ▶ RESEARCH DESIGN AND METHODS,
- ▶ BUDGET
- ▶ PLAN OF WORK & TIME SCHEDULE

COVER PAGE

A cover page should contain the

- (i) Title of the proposal,
- (ii) Name and affiliation of the researcher (Principal Investigator) and co-investigator(s),
- (iii) Institutional affiliation (degree of the investigator and the name of institution where the study will be performed), details of contact such as phone numbers, e-mail id's and lines for signatures of investigators.

REVIEW OF LITERATURE

It refers to all sources of scientific evidence pertaining to the topic in interest. In the present era of digitalisation and easy accessibility, there is an enormous amount of relevant data available, making it a challenge for the researcher to include all of it in his/her review.

It is crucial to structure this section intelligently so that the reader can grasp the argument related to your study in relation to that of other researchers, while still demonstrating to your readers that your work is original and innovative.

It is preferable to summarise each article in a paragraph, highlighting the details pertinent to the topic of interest. The progression of review can move from the more general to the more focused studies, or a historical progression can be used to develop the story, without making it exhaustive. Literature should include supporting data, disagreements and controversies. Five 'Cs' may be kept in mind while writing a literature review.

AIMS AND OBJECTIVES

The research purpose (or goal or aim) gives a broad indication of what the researcher wishes to achieve in the research. The hypothesis to be tested can be the aim of the study. The objectives related to parameters or tools used to achieve the aim are generally categorised as primary and secondary objectives.

RESEARCH DESIGN AND METHOD

The objective here is to convince the reader that the overall research design and methods of analysis will correctly address the research problem and to impress upon the reader that the methodology/sources chosen are appropriate for the specific topic. It should be unmistakably tied to the specific aims of your study.

In this section, the methods and sources used to conduct the research must be discussed, including specific references to sites, databases, key texts or authors that will be indispensable to the project. There should be specific mention about the methodological approaches to be undertaken to gather information, about the techniques to be used to analyse it and about the tests of external validity to which researcher is committed.

DATA COLLECTION

The researcher is expected to give a detailed account of the methodology adopted for collection of data, which include the time frame required for the research. The methodology should be tested for its validity and ensure that, in pursuit of achieving the results, the participant's life is not jeopardised. The author should anticipate and acknowledge any potential barrier and pitfall in carrying out the research design and explain plans to address them, thereby avoiding lacunae due to incomplete data collection. If the researcher is planning to acquire data through interviews or questionnaires, copy of the questions used for the same should be attached as an annexure with the proposal.

PLAN OF WORK & TIME SCHEDULE

- You should include an outline of the various stages and corresponding time lines for developing and implementing the research, including writing up your report.
- ▶ Unless otherwise stated your research should be completed within three years including writing up.

Year-wise Activities/ Milestones, time schedule and PERT Chart:

Activity	Months					
	0-4	7-12	15-18	19-24	25-30	31-36
Detailed literature review and Equipments.						
Procurement of Materials						
Trial experiments with product Testing						
Standardization of experiments						
Optimization of the product and Testing Parameters.						
Preparation for final reports						

BIBLIOGRAPHY

- You should include:
- ▶ a list of references (both national and international) to key articles and texts discussed within your research proposal
 - ▶ a selection of sources appropriate to the proposed research

CITATIONS

As with any scholarly research paper, you must cite the sources you used in composing your proposal. Although the words 'references and bibliography' are different, they are used interchangeably. It refers to all references cited in the research proposal.

Some components of proposal:

- ▶ Peer-reviewed before called for presentation
- ▶ It should convey clearly what the PI wants to achieve (objectives), how (methodology), and novelty (National/International status)
- ▶ Focused Objectives (4-5 points)
- ▶ Literature Survey
- ▶ Detailed methodology with structure, equation, schemes, diagrams, etc
- ▶ Care be taken to avoid spelling and grammatical error, follow uniform reference pattern, list out all the authors in the list of publications
- ▶ Budget (realistic): Manpower, equipment, consumables, travel and contingency are provided. Institution will get overhead.
- ▶ Follow the Principles of Research Integrity

Thanks
Any
Question

Some components of proposal:

- ▶ Peer-reviewed before called for presentation
- ▶ It should convey clearly what the PI wants to achieve (National/International status), and novelty
- ▶ Focused Objectives (4-5 points)
- ▶ Literature Survey
- ▶ Detailed methodology with structure, equation, schemes, diagrams, etc
- ▶ Care be taken to avoid spelling and grammatical error
- ▶ follow uniform reference pattern, list out all the authors in the list of publications
- ▶ Budget (realistic): Manpower, equipment, consumables, travel and contingency are provided. Institution will get overhead.
- ▶ Follow the Principles of Research Integrity

Thanks
Any
Question



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)

Accredited by NBA and NAAC with A+ Grade

College Code: 1607

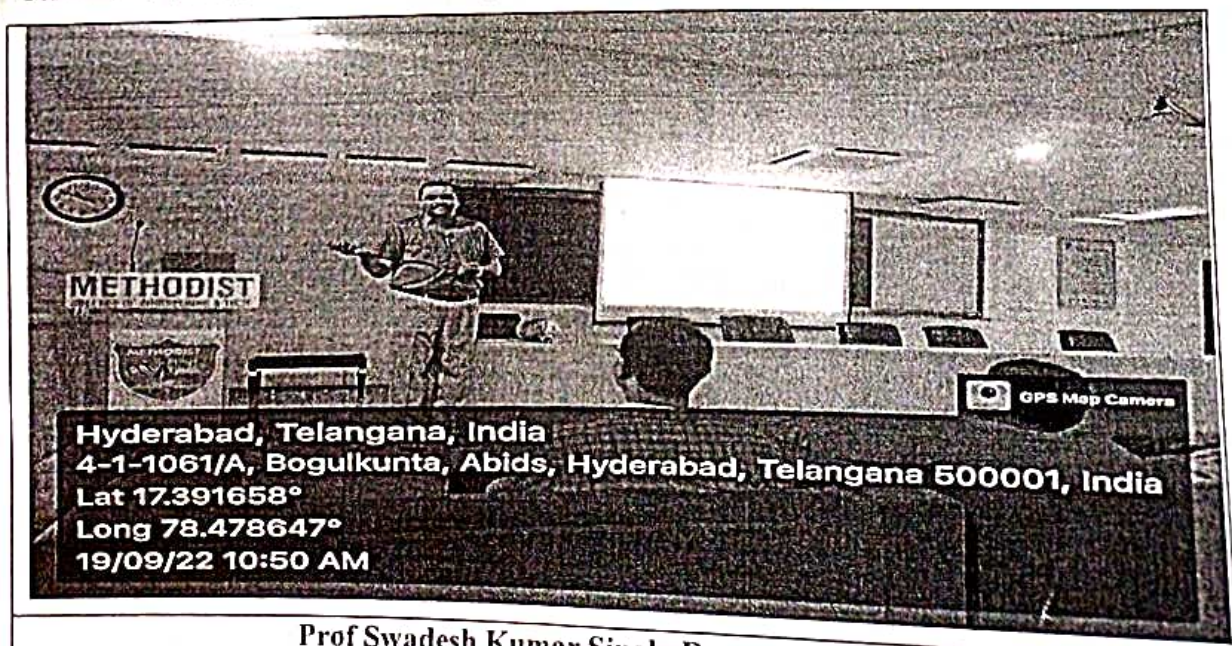
BRIEF REPORT ON ONE DAY SEMINAR ON
ART OF WRITING RESEARCH PAPERS AND PROJECTS

Internal Quality Assurance Cell of Methodist College of Engineering and Technology organized One Day seminar on “Art of Writing Research Papers and Projects” on 19th September, 2022.

Prof Swadesh Kumar Singh, Dean (Research and Development), Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad was the resource person for the event. Prof Akshay S K Naidu, Dean (Assessment and Accreditation), MCET welcomed the resource person with brief introduction. Prof M. Lakshmipathi Rao, Director and Prof Prabhu G Benakop, principal, MCET presented the resource person with flower bouquet.

Resource person covered various topics such as ‘Writing an original research article’, ‘Writing an abstract’, ‘Why articles are rejected –views from a reviewer’, ‘Tips for effective scientific writing’, ‘Writing a case report’ and ‘Journals where you can publish your work’.

The workshop was very informative. It gave insight on how to write effective research paper. The participants got the key points to write research papers. More than 70 participants were benefitted. Prof Ravi M Yadahalli, IQAC Coordinator proposed the vote of thanks.



Prof Swadesh Kumar Singh Resource P



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)

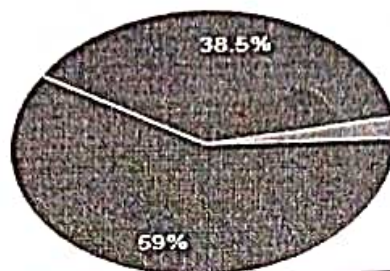
Accredited by NBA and NAAC with A+ Grade

College Code: 1607

FEEDBACK - ART OF WRITING PAPERS AND RESEARCH PROJECTS -19/9/2022

Mastery of Topic of Resource Person

39 responses



- Excellent
- Good
- Average
- Poor

Communication Skills of Resource person

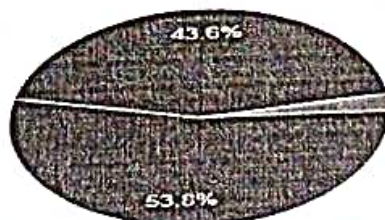
39 responses



- Excellent
- Good
- Average
- Poor

Ability to address questions and clarify the doubts

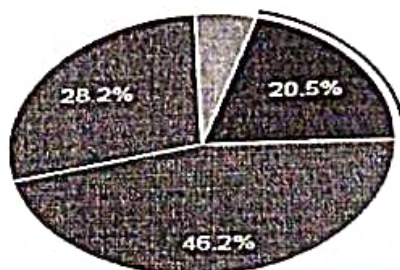
39 responses



- Excellent
- Good
- Average
- Poor

Clarity of information and presentation

39 responses



- Excellent
- Good
- Average
- Poor

R. Yadahalli
Prof. Ravi M. Yadahalli
IQAC Coordinator

Prabhu G. Benakop
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koll Road, A.M.S. ...



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC with A+ and NBA

Estd : 2008

Affiliated to Osmania University & Approved by AICTE



Department of Computer Science and Engineering

Faculty Development Program (FDP) Organized A.Y : 2022-23

S. No.	Name of Faculty	Name of FDP	Date of FDP	Duration	No. of Participants	Sponsor
1	Srinu Dharavath	Machine Learning Deep learning and computer vision	19/9/22-23/9/22	5 Days	78	MCET in collaboration with NITW


R&D COORDINATOR


HOD-CSE



Online Short-Term Course on Machine Learning Deep Learning and Computer Vision

Organized by

Department of CSE NIT Warangal & Department of CSE MCET Hyderabad

In association with the

Center for Continuing Education, National Institute of Technology Warangal

19th September 2022-23rd September 2022



About NIT Warangal

National Institute of Technology Warangal, formerly known as Regional Engineering College was established in 1959. Over the years it has developed into a premier institute of higher learning and is ranked among the top technical education institutions in India. There are 13 Departments offering eight undergraduate and 32 post-graduate programmes besides doctoral programmes. About 5000 students across the country and about 500 international students study in the campus. It is a fully residential campus sprawling over 250 acres with excellent infrastructure, state of the art library, seminar halls guest house and laboratory.



About Center for Continuing Education

The Center for Continuing Education NIT Warangal organizes FDPs/Training programmes/Seminars/Workshops etc., in the frontier areas of Science, Engineering, Technology, Management, Humanities, Social Science and Socially relevant themes on self-financing basis in three different modes: (i) At NIT Warangal (ii) At NIT Warangal in collaboration with other organizations/Engineering Colleges / Institutes (iii) By NIT Warangal Faculty at the Host Organization/Institute

About Department of Computer Science & Engg NITW

The Department of Computer Science and Engineering (CSE) offers B. Tech course in CSE, M. Tech courses in CSE, Information Security (IS) and Master of Computer Applications (MCA). The Department has experienced faculty with good publications and well-established laboratories. The Department has liaison with reputed industries and R&D organizations like Microsoft, IBM, Oracle, Accenture, Infosys, TCS, EMC2, C-DAC, Motorola, NIC, Sun Micro Systems, SPSS and tie up with IISc in certain areas. Department conducts various sponsored programmes like GIAN, International and national conferences throughout the year.

About Methodist College of Engineering & Technology (MCET)

Methodist college of engineering and technology (MCET) approved by AICTE and affiliated to Osmania University (OU) was established in the year 2008 by the Methodist church in India under the leadership of Mr. K. Krishna Rao. The college is accredited by NAAC with an A+ grade and with CGPA of 3.32. UG courses- AI&DS, AI&ML, CIVIL, CSE, EEE, ECE, and Mechanical Engineering are accredited by the NBA (National Board of Accreditation) and have autonomous status. The college is a recognized academic center in association with IIT Bombay for NMEICT. The college with a sprawling campus of 5 acres is located at Abids, Hyderabad. MCET is a non-minority, Self-financed, and Co-education institution with an annual intake of 798 Students.

About Department of CSE (MCET)

The Dept. was established in the year 2008 with an intake of 60 and subsequently enhanced to 120 in 2010 and 180 in 2022. The present student strength is 400+ and the faculty strength is 32. The department constitutes a group of energetic, experienced, and well-

qualified faculty from industry and academia. The department houses state-of-the-art laboratories providing hands-on training and thus encouraging them to build major and minor projects. The department stills quality education with holistic development. The department has student chapters of CSI, ISTE, and Google Developer Student Club. The department has MOU's with various academic and industry organizations like CISCO, ICT Academy

Programme aims in understanding the following

- Basics ML and DL, Working with data preprocessing and data visualization using python.
- Supervised learning like regression, Unsupervised Machine learning algorithms like SVM, KNN etc.
- Deep Learning Techniques like single and Multi-Layer Perceptron, LSTM.
- Machine learning tools and techniques, Simple and Multiple linear regression.
- Neural networks and Multilayer Perceptron, Back Propagation CNN applications.
- **Computer Vision** -Moving object detection, Facial expression Detection
- Advanced research applications in Machine and deep learning, Time series forecasting.

The Sessions will be handled by the experts from IITs/NITs/IITs Central University/Software Industry.

How to Apply

Interested candidates can apply online by clicking below link

<https://forms.gle/WBEnM32L4uzzAqbN9>

Participants details need to be filled and payment details uploaded by using above link in Google Forms on or before 18th September 2022.

Registration Deadline: 18th September 2022.

Who should Attend?

The Programme is open to all Faculty/Research Scholars/ Industry Professionals/MCA/MBA/Degree/Polytechnic and other eligible students can register the course.

Registration Fee:

Faculty: 500 (Five Hundred only).

Industry Professionals: 1000 (Thousand only).

Foreigners: 50 USD.

Bank Account Details

Account Name:	CCE NITW
BANK NAME :	SBI
ACCOUNT NO :	62403680215
IFSC CODE :	SBIN0020149
BRANCH :	NIT WARANGAL

Confirmation mails will be sent two days before the Programme. Once Paid/Registered you are Confirmed

The interested individuals may register on the FCFS basis the seats are limited to 300 only

E-Certificate: Participants will get e-certificate upon completion of the STC course.

Address for Correspondence

Dr. Raju Bhukya Associate Professor, Incharge CCE & Coordinator, Department of CSE, NIT Warangal, Mobile: 9700553922, 8332969733 Email : rajub@nitw.ac.in	SRINU DHARAVATH Assistant Professor, Department of CSE, MCET, Hyderabad Mobile: 9000530529 Email: srinudharavath@methodist.edu.in
---	---

Any Further queries, please contact the Coordinator.

PARTICIPANTS LIST

Timestamp	Name (IN CAPITALS)	Name of the Institution (IN CAPITALS)	Category	Mobile Number	Email Id	Upload Id
2022/09/13	: KODEPAKA SHANKARAIHAH	KAMALA INSTITUTE OF TECHNOLOGY & SCIENCE	Faculty	9963980221	shankar_kodepaka@kitsingapuram.ac.in	Faculty
2022/09/14	: DR.L.K.INDUMATHI	DR.L.K.INDUMATHI	Faculty	8008542410	indumathibiet@gmail.com	Faculty
2022/09/14	: RAVI KUMAR MUNAGANURI	CVR COLLEGE OF ENGINEERING	Faculty	9676399942	ravi2kinus@gmail.com	Faculty
2022/09/14	: LATHA Y	STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN	Faculty	9246804065	ylatha@stanley.edu.in	Faculty
2022/09/14	: Dr.K.PADMAVATHI	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN ABIDS	Faculty	9246100123	drpadmavathi@stanley.edu.in	Faculty
2022/09/14	: NIRMALA GOLLA	SCETW	Faculty	9966364634	gnirmala@stanley.edu.in	Faculty
2022/09/14	: KONDAPETA BRAMARAMBA	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN	Faculty	9949001671	kbramaramba@stanley.edu.in	Faculty
2022/09/14	: UDAYINI CHANDANA	Stanley College of Engineering and Technology for Women	Faculty	9885000969	cudayini@stanley.edu.in	Faculty
2022/09/14	: MAHABUBUL HAQ Atif	DCET	Faculty	9866222746	atif@deccancollege.ac.in	Faculty
2022/09/14	: SHAHANA TANVEER	DECCAN COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9908849072	tanveer.shahana79@gmail.com	Faculty
2022/09/14	: Dr.N.S.Gowri Ganesh	SAVEETHA ENGINEERING COLLEGE, CHENNAI	Faculty	9894602326	gowriganeshs@saveetha.ac.in	Faculty
2022/09/15	: T.PRASANNA	Stanley College of Engineering and Technology for Women	Faculty	9440563878	tprasanna@stanley.edu.in	Faculty
2022/09/15	: SUMRANA SIIDDQUI	DECCAN COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9966347700	sumranasiddiqui@deccancollege.ac.in	Faculty
2022/09/15	: AFROZE BEGUM	DECCAN COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	8309162711	afrozesyeda@deccancollege.ac.in	Faculty
2022/09/15	: bushra siddiqua	DECCAN COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	8374109650	bushrasiddiqua@deccancollege.ac.in	Faculty
2022/09/15	: SAMEERA BEGUM	DECCAN COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	8125110380	sameerabegum@deccancollege.ac.in	Faculty
2022/09/15	: RAZIA BEGUM	DECCAN COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9700010555	raziabegum@deccancollege.ac.in	Faculty
2022/09/15	: NEHAUNNISA	DECCAN COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9652857976	nehaunnisa@deccancollege.ac.in	Faculty
2022/09/15	: AVULA PRAVEEN KUMAR	OSMANIA UNIVERSITY	Research S	9989660992	ap31aavula@gmail.com	Student
2022/09/15	: SAMREDDY POOJAREDDY	AVNIET	Faculty	8008927999	Poojareddysamreddy@gmail.com	Faculty
2022/09/15	: AMTUL SHANAZ	DECCAN COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9849104210	amtulshanz@deccancollege.ac.in	Faculty
2022/09/15	: BASHA VANKUDOTHU	AVNIET HYDERABAD	Faculty	9381255040	basha226@gmail.com	Faculty
2022/09/15	: Mamatha P	AVNIET	Faculty	9642612512	mamathajaligama@gmail.com	Faculty
2022/09/15	: AFSHA SULTANA	NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING COLLEGE	Faculty	9100235515	matrig2017@gmail.com	Faculty
2022/09/15	: VIVEKANANDHAN V	MALLA REDDY INSTITUTE OF ENGINEERING AND TECHNOLOGY	Faculty	V	acevivek7677@mriet.ac.in	Faculty
2022/09/15	: SANTI SWARUP BASA	MAHARAJA SRIRAM CHANDRA BHANJADEO UNIVERSITY (Erstwhile NORTH ORISSA UNIVERSITY)	Faculty	7008631991	santisswarup.basa@gmail.com	Faculty
2022/09/15	: A RAJESH	METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY	Faculty	9963430986	arajesh@methodist.edu.in	Faculty
2022/09/16	: Dr.U.MOULALI	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9989045779	moulali.u@gmail.com	Faculty
2022/09/16	: Dr.SHRUTHI SK	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9640438111	svjm22@gmail.com	Faculty
2022/09/16	: MADHAVI RUDRAVARAM	LOYOLA ACADEMY	Faculty	9640438111	kancharla.madhavi82@gmail.com	Faculty
2022/09/16	: PANKAJ RAHI	POORNIMA INSTITUTE OF ENGINEERING AND TECHNOLOGY, JAIPUR RAJASTHAN	Faculty	9501800303	Pankajrahi2020@gmail.com	Faculty
2022/09/16	: PULIBANDLA VENKATASIVA	CHALAPATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	Faculty	9052176699	siva11992@gmail.com	Faculty
2022/09/16	: VIDAVALURU SUDHEER	Sree venkateswara college of engineering	Faculty	9849715468	Sudheersvcn@gmail.com	Faculty
2022/09/16	: SREEDEVI R KRISHNAN	SCHOOL OF ENGINEERING, AVINASHILINGAM INSTITUTE FOR HOM	Research S	9605359348	19pheop005@avinutty.ac.in	Student
2022/09/17	: K S RANADHEER KUMAR	GURU NANAK INSTITUTIONS TECHNICAL CAMPUS	Faculty	8019048073	ranadheer.k.s@gmail.com	Faculty
2022/09/17	: Dr Kireet Muppavaram	School of Technology ,GITAM DEEMED TO BE University Hyderabad	Faculty	8886070740	kmuppava@gitam.edu	Faculty
2022/09/17	: DR J LOVELINE ZEEMA	CHRIST (Deemed to be Univerity) Yeshwanthpur Campus, Banglore	Faculty	8098243679	j.lovelinezeema@gmail.com	Faculty
2022/09/17	: V. VIJAY NATHAN	SRM TRP ENGINEERING COLLEGE,TIRUCHIRAPPALLI.	Faculty	9994939059	vijeynathan.v@trp.srmtrichy.edu.in	Faculty
2022/09/17	: S HEMAMALINI	PANIMALAR ENGINEERING COLLEGE	Faculty	9940512459	shema.pit@gmail.com	Faculty
2022/09/17	: SHASHIKALA. G	GOVERNMENT ARTS COLLEGE, COIMBATORE	Faculty	9003621008	gsashikala99@gmail.com	Faculty
2022/09/18	: BISWA RANJAN AGASTI	VFSTR University, Guntur	Research S	8106248884	biswaranjan.agasti@gmail.com	Student
2022/09/18	: JINKALA SWATHY	VASAVI ENGINEERING COLLEGE	Faculty	9030558333	swathijinka231@gmail.com	Faculty
2022/09/18	: SHAIK RASOOL	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9885633986	shaikrasool@outlook.com	Faculty
2022/09/18	: Dr. SHAIK KHALEEL AHAMED	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9949182786	khaleelska@gmail.com	Faculty
2022/09/18	: SHAZIYA JABEEN	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9640071786	shaziyajabeen@gmail.com	Faculty
2022/09/18	: Deepthi Joshi	Methodist College of Engineering and Technology	Faculty	8019485585	deepthijayam@gmail.com	Faculty
2022/09/18	: Vijayalakshmi V	ATRIA INSTITUTE OF TECHNOLOGY	Faculty	8861335590	v.vijayalakshmi80@gmail.com	Faculty
2022/09/18	: VASAVI SRAVANTHI BALUSA	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	8500088390	vasavibvs@gmail.com	Faculty
2022/09/18	: Diana	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	7708442222	dianamoses@methodist.edu.in	Faculty
2022/09/18	: Dr DIANA MOSES	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	7708442222	dianamoses@methodist.edu.in	Faculty
2022/09/18	: ANNABATHULA LALITHA	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9550605587	lalithaannabathula05@gmail.com	Faculty
2022/09/18	: UNNATI KHANAPURKAR	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9652683857	unnati.khanapurkar@gmail.com	Faculty
2022/09/18	: SANA MATEEN	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9989521235	mssanamateen@gmail.com	Faculty
2022/09/18	: K. GEETHA	SRI KRISHNA ADITHYA COLLEGE OF ARTS AND SCIENCE	Faculty	8883366644	geethak@skacas.ac.in	Faculty
2022/09/18	: MVDS Krishnamurthy	Methodist College of Engineering and Technology, Hyderabad.	Faculty	9441427954	mkrishnamurthy@methodist.edu.in	Faculty
2022/09/18	: A VIJAY KUMAR	K L University.	Faculty	9000780345	vkumarce123@gmail.com	Faculty
2022/09/18	: VIJAY KUMAR A	VIJAY KUMAR A	Faculty	9000780345	vkumarce123@gmail.com	Faculty
2022/09/18	: SEETHIRAJU L V V D SASRMA	ANNAMALAI UNIVERSITY	Research S	7794955259	slvvsdarma@gmail.com	Student
2022/09/18	: SAGAYA AURELIA	CHRIST University	Faculty	9113264461	sagaya.aurelia@christuniversity.in	Faculty
2022/09/18	: B SOWJANYA	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9948125333	sowjanya.b@methodist.edu.in	Faculty
2022/09/18	: LATHA B	K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY	Faculty	9042369586	blatha@ksriet.ac.in	Student
2022/09/19	: A.A.R.SENTHILKUMAAR	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	91-9003556634	aarce100@gmail.com	Faculty
2022/09/19	: Dr. SYED AZAHAD	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	8639128482	azahadsyed@gmail.com	Faculty
2022/09/19	: V SANDHYA RANI	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9949737568	sandhya.rpakanati@gmail.com	Faculty
2022/09/19	: DR. M SHARADA VARA LAKSHMI	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9912106100	sharada.mangipudi07@gmail.com	Faculty
2022/09/19	: LAVANYA PAMULAPARTY	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	8985042735	hodce@methodist.edu.in	Faculty
2022/09/19	: A.SOWJANYA	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	6304020921	akkipallisowji@gmail.com	Faculty
2022/09/20	: THOTA MANASA	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9398549728	manasa879@gmail.com	Faculty
2022/09/20	: K.SINDHUJA	METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY	Faculty	9676834842	karamsindhu5656@gmail.com	Faculty
2022/09/20	: Mr. V. Venkatram	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9618355533	venkatram1246@gmail.com	Faculty
2022/09/21	: JUJUROO SOWMYA	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Research S	9133402803	jsowmya@methodist.edu.in	Faculty
2022/09/21	: H SWARAJ BHARATH	CMR COLLEGE OF ENGINEERING & TECHNOLOGY	Research S	7702049988	h.swarajbharath@cmrct.ac.in	Faculty
2022/09/21	: J MOHAN	AVN INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYDERABAD.	Faculty	7702685467	jmohan1214@gmail.com	Faculty
2022/09/21	: Dr.B.Dhanalaxmi	MALLA REDDY INSTITUTE OF ENGINEERING AND TECHNOLOGY (AL	Faculty	9866546280	dinnu18@gmail.com	Faculty
2022/09/22	: BERAGERI KURUVA CHINNA MAC	CMR COLLEGE OF ENGINEERING & TECHNOLOGY(H5)	Faculty	9885527397	bkchinna@cmrct.ac.in	Faculty
2022/09/22	: MADHAVI RAMESHRAO DACHAWAR	VISHWAKARMA UNIVERSITY,PUNE	Research S	9960612457	madhavi.dachawar@vupune.ac.in	Faculty
2022/09/24	: P V RAMANAIAH	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	9010201236	pvrceit@gmail.com	Faculty



Srinu Dharavath <srinudharavathphd@gmail.com>

Fwd: Requisition for permission to conduct 5 Day FDP programme

Srinu dharavath <srinudharavath@methodist.edu.in>
To: srinudharavathphd@gmail.com

4 March 2023 at 09:53

----- Forwarded message -----

From: **DR Raju Bhukya** <raju@nitw.ac.in>
Date: Fri, Sep 9, 2022, 4:54 PM
Subject: Re: Requisition for permission to conduct 5 Day FDP programme
To: Srinu dharavath <srinudharavath@methodist.edu.in>

Dear Sir,

Thanks for the mail.

The application for online short term course which has been received from you has been accepted and approved. I request you to kindly send the brochure at the earliest so that we can upload in our website.

Dr Raju Bhukya

On Fri, Sep 9, 2022, 15:39 Srinu dharavath <srinudharavath@methodist.edu.in> wrote:

Dear Sir,

We Department of Computer Science and Engineering, Methodist College Of Engineering and Technology, King koti Road, Abide, Hyderabad, request you to conduct a 5 Day Faculty Development Programme on " Artificial Intelligence & Computer Vision" in online mode from 19th September to 23rd September, 2022. In this regard I am attaching the filled in and signed application form for Faculty Development Programme. Kindly accept our request and do the needful.

Please find the attachment.

Thank you.

Yours faithfully,

Srinu Dharavath.

Prof. Srinu Dharavath

Assistant Professor,
Department of Computer Science and Engineering,
Methodist College of Engineering and Technology,
H.No.4-1-1001/1045/878B & 3-2, King Koti Rd,
Behind Brand Factory, Abids,
Hyderabad, Telangana 500001.
email: srinudharavathphd@gmail.com
srinudharavath@methodist.edu.in
Contact No: +91-9000530529, 7989268627

Hyderabad

Dt: 14-9-22

To,
The Principal,
Methodist College Of Engineering and Technology,
Abids,
Hyderabad

Subject: Requisition for compensation of Fee towards 5 day FDP at Methodist -regd.

Respected Sir,

We the Department of CSE is organizing a 5 day FDP online Short-term course on Machine Learning Deep Learning and Computer Vision in collaboration with NIT Warangal. The Department faculties would be attending the programme. We kindly request your good selves to sanction the registration fee of amount Rs. 500/- per staff member.

Thanking you.

Yours sincerely

forwarded to Principal Sir,
kindly request you
to do the needful,
Thankyou
[Signature]
14/9/22

[Signature] 14/9/22
Mr. Srinu Dharavath
Asst. Professor, CSED

~~the~~ H.O.D CSE
Rs. 500/- per participant
will be sanctioned for registration
staffs
[Signature]
14/9/22



Online Short-Term Course on Machine Learning Deep Learning and Computer Vision

Organized by
Department of CSE NIT Warangal & Department of CSE MCET Hyderabad
In association with the
Center for Continuing Education, National Institute of Technology Warangal
19th September 2022-23rd September 2022



About NIT Warangal

National Institute of Technology Warangal, formerly known as Regional Engineering College was established in 1959. Over the years it has developed into a premier institute of higher learning and is ranked among the top technical education institutions in India. There are 13 Departments offering eight undergraduate and 32 post-graduate programmes besides doctoral programmes. About 5000 students across the country and about 500 international students study in the campus. It is a fully residential campus sprawling over 250 acres with excellent infrastructure, state of the art library, seminar halls guest house and laboratory.



About Center for Continuing Education

The Center for Continuing Education NIT Warangal organizes FDPs/Training programmes/Seminars/Workshops etc., in the frontier areas of Science, Engineering, Technology, Management, Humanities, Social Science and Socially relevant themes on self-financing basis in three different modes: (i) At NIT Warangal (ii) At NIT Warangal in collaboration with other organizations/Engineering Colleges / Institutes (iii) By NIT Warangal Faculty at the Host Organization/Institute

About Department of Computer Science & Engg NITW

The Department of Computer Science and Engineering (CSE) offers B. Tech course in CSE, M. Tech courses in CSE, Information Security (IS) and Master of Computer Applications (MCA). The Department has experienced faculty with good publications and well-established laboratories. The Department has liaison with reputed industries and R&D organizations like Microsoft, IBM, Oracle, Accenture, Infosys, TCS, EMC2, C-DAC, Motorola, NIC, Sun Micro Systems, SPSS and tie up with IISc in certain areas. Department conducts various sponsored programmes like GIAN, International and national conferences throughout the year.

About Methodist College of Engineering & Technology (MCET)

Methodist college of engineering and technology (MCET) approved by AICTE and affiliated to Osmania University (OU) was established in the year 2008 by the Methodist church in India under the leadership of Mr. K. Krishna Rao. The college is accredited by NAAC with an A+ grade and with CGPA of 3.32. UG courses- AI&DS, AI&ML, CIVIL, CSE, EEE, ECE, and Mechanical Engineering are accredited by the NBA (National Board of Accreditation) and have autonomous status. The college is a recognized academic center in association with IIT Bombay for NMEICT. The college with a sprawling campus of 5 acres is located at Abids, Hyderabad. MCET is a non-minority, Self-financed, and Co-education institution with an annual intake of 798 Students.

About Department of CSE (MCET)

The Dept. was established in the year 2008 with an intake of 60 and subsequently enhanced to 120 in 2010 and 180 in 2022. The present student strength is 400+ and the faculty strength is 32. The department constitutes a group of energetic, experienced, and well-

qualified faculty from industry and academia. The department houses state-of-the-art laboratories providing hands-on training and thus encouraging them to build major and minor projects. The department in stills quality education with holistic development. The department has student chapters of CSI, ISTE, and Google Developer Student Club. The department has MOU's with various academic and industry organizations like CISCO, ICT Academy

Programme aims in understanding the following

- Basics ML and DL, Working with data preprocessing and data visualization using python.
- Supervised learning like regression, Unsupervised Machine learning algorithms like SVM, KNN etc.
- Deep Learning Techniques like single and Multi-Layer Perceptron, LSTM.
- Machine learning tools and techniques, Simple and Multiple linear regression.
- Neural networks and Multilayer Perceptron, Back Propagation CNN applications.
- **Computer Vision** -Moving object detection, Facial expression Detection
- Advanced research applications in Machine and deep learning, Time series forecasting.

The Sessions will be handled by the experts from IITs/NITs/IIITs Central University/Software Industry.

How to Apply

Interested candidates can apply online by clicking below link

<https://forms.gle/WBEnM32L4uzzAqbN9>

Participants details need to be filled and payment details uploaded by using above link in Google Forms on or before 18th September 2022.

Registration Deadline: 18th September 2022.

Who should Attend?

The Programme is open to all Faculty/Research Scholars/ Industry Professionals/MCA/MBA/Degree/Polytechnic and other eligible students can register the course.

Registration Fee:

Faculty: 500 (Five Hundred only).

Industry Professionals: 1000 (Thousand only).

Foreigners: 50 USD.

Bank Account Details

Account Name:	CCE NITW
BANK NAME :	SBI
ACCOUNT NO :	62403680215
IFSC CODE :	SBIN0020149
BRANCH :	NIT WARANGAL

Confirmation mails will be sent two days before the Programme. Once Paid/Registered your are Confirmed

The interested individuals may register on the FCFS basis the seats are limited to 300 only

E-Certificate: Participants will get e-certificate upon completion of the STC course.

Address for Correspondence

<p>Dr. Raju Bhukya Associate Professor, Incharge CCE & Coordinator, Department of CSE, NIT Warangal, Mobile: 9700553922, 8332969733 Email : rajub@nitw.ac.in</p>	<p>SRINU DHARAVATH Assistant Professor, Department of CSE, MCET, Hyderabad Mobile: 9000530529 Email: srinudharavath@methodist.edu.in</p>
---	--

Any Further queries, please contact the Coordinator.

Date: 07/09/2022,
Hyderabad.

To,

The principal,

Methodist college of Engg. & Technology,
Hyderabad.

Sub: Requisition for permission to conduct 5 day FDP

- Programme - req.

Respected Sir,

We the Department of CSE willing to conduct 5 day Faculty Development programme on Artificial Intelligence and computer vision, From 19-09-2022 to 23-09-2022. In collaboration with E4 ICT NITW. In this regard we request your goodself to permit us to conduct the FDP.

Thanking you.

Ms. S. Chel
07/9

Yours sincerely,

P. Saranya

(Dr. P. Saranya)

Department of Computer Science & Engineering

Dt: 03.12.2022

To
The Principal,
Methodist College of Engineering & Technology,
Abids, Hyderabad.

Subject: Requisition for compensation of Fee towards 5-day FDP at Methodist – Reg.

Respected Sir,

We the department of CSE has organized a five-day FDP Online short term course on Machine Learning, Deep Learning and Computer Vision in collaboration with NIT-Warangal. The department faculties have attended the programme. We kindly request your good selves to sanction 28-faculties(each Rs.500/-) amount of Rs.14000/- as sanctioned in the letter dated 14/09/22. The letter is also attached for your kind reference, we shall be obliged for your kind support.

Thanking you.

Yours sincerely,

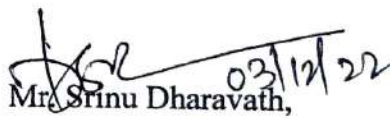
Sir,

The list of faculties

listed in annexure -3 have
attended the FDP. i.e 28 faculties.
I kindly request to reimburse
the amount of 5500/- each.

Thanking You

M. Srinu Dharavath
3/12/22


03/12/22
Mr. Srinu Dharavath,
Asst. Professor, CSED.

As/ACC
Embly, not p.c.a; it seems
P/S. Pay it now
3/12



CENTER FOR CONTINUING EDUCATION NATIONAL INSTITUTE OF TECHNOLOGY

WARANGAL-506004 TELANGANA STATE-INDIA

APPLICATION FORM FOR SHORT TERM COURSE/FDP/SEMINAR/WORKSHOP

- 1.FDP's can be conducted in NITW/Engineering/MCA colleges anywhere in India
- 2.Faculty development programme can be conducted in online mode
- 3.Participants can be Faculty/Research Scholars/P.G Students
- 4.Resource persons will be from IITs/NITs/Central Universities/Industry
- 5.Minimum number of participants should be 60
- 6.Registration fee for 5/10 days 500/1000 & 1000/2000 for Industry participants
- 7.20 Percent of the total registration fee is collected as Institutional Overheads
- 8.For any further details and filled application can be sent to cce@nitw.ac.in

APPLICATION FORM

1.	Name of the University/Institution	Methodist College of Engg & Technology
2.	Department	Computer Science and Engineering
3.	Address of the Institute	Kingkoji Road, Abids, Hyderabad
4.	Name & Designation of Coordinator	D. Srinu, Asst. Prof, CSE
5.	Mobile	9000530529
6.	E-Mail id	Srinudharavath@methodist.edu.in
7.	Title of the FDP	AI & Computer Vision
8.	Expected number of Participants	80
9.	Duration of FDP	5 days
10.	Tentative Dates of FDP	19-9-2022 to 23-9-2022
11.	Target Participants	Faculty / Research Scholars / PG students
12.	Level of Activity(State/National)	National
13.	Objective of the Programme	To train faculty on emerging areas
14.	Programme Impact	Self efficiency and Competency
15.	Expected Outcomes	Practical orientation on TLP

Date: 07/09/2022
Place: Hyderabad.

Signature of Coordinator's

1. ~~Mr. T Praveen Kumar - Asst. Prof~~ Mr. T Praveen Kumar - Asst. Prof

2. Mr. D. Rajashekar - Asst. Prof

3. Mr. Srinu D. DSR

Signature of
DIRECTOR/PRINCIPAL
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH
King Koji Road, Abids, Hyderabad

Centre for Continuing Education

NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

&

Methodist College of Engineering & Technology
(Department of Computer Science & Engineering)





Estd : 2008

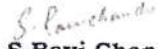


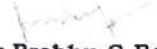
Participation Certificate

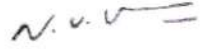
This is to certify that Dr./Mr./Ms. **M. SHARADA VARALAKSHMI** from **METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY** has attended **Online Short-Term Course** on **“Machine Learning Deep Learning and Computer Vision”** conducted by the **Dept.of CSE, MCET** in association with **CCE, NITW** from **26-09-2022** to **30-09-2022**.


Mr.Srinu Dharavath
Coordinator,
CSE-MCET


Dr. Raju Bhukya
Coordinator & Faculty-Incharge
CCE-NITW


Dr.S.Ravi Chandra
H.O.D.
CSE-NITW


Dr Prabhu G Benakop
Principal
MCET


Prof.N.V.Ramana Rao
Director
NITW

Centre for Continuing Education

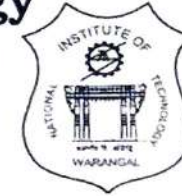
NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

&

Methodist College of Engineering & Technology
(Department of Computer Science & Engineering)





Estd : 2008

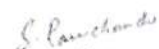



Participation Certificate

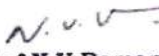
This is to certify that Dr./Mr./Ms. **U. MOULALI** from **METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY** has attended **Online Short-Term Course** on **“Machine Learning Deep Learning and Computer Vision”** conducted by the **Dept.of CSE, MCET** in association with **CCE, NITW** from **26-09-2022** to **30-09-2022**.


Mr.Srinu Dharavath
Coordinator,
CSE-MCET


Dr. Raju Bhukya
Coordinator & Faculty-Incharge
CCE-NITW


Dr.S.Ravi Chandra
H.O.D.
CSE-NITW


Dr Prabhu G Benakop
Principal
MCET


Prof.N.V.Ramana Rao
Director
NITW

NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

Centre for Continuing Education

Certificate of Appreciation



Presented to

Mr.Srinu Daravath

Assistant Professor

Department of CSE

Methodist College of Engineering & Technology (MCET)-Hyderabad


In recognition of his contribution as **COORDINATOR** in organizing
Online Short-Term Course

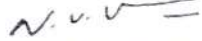
On

“Machine Learning Deep Learning and Computer Vision”

26-09-2022 to 30-09-2022

Organized by CCE, NIT Warangal


Dr. Raju Bhukya
Coordinator & Faculty-Incharge,
CCE-NITW


Prof.N.V. Ramana Rao
Director,
NIT Warangal

Centre for Continuing Education

NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

&

Methodist College of Engineering & Technology (Department of Computer Science & Engineering)





Estd: 2008

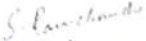



Participation Certificate

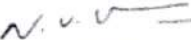
This is to certify that Dr./Mr./Ms. **P V RAMANAIAH** from **METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY** has attended **Online Short-Term Course** on **“Machine Learning Deep Learning and Computer Vision”** conducted by the **Dept.of CSE, MCET** in association with **CCE, NITW** from **26-09-2022** to **30-09-2022**.


Mr.Srinu Dharavath
Coordinator,
CSE-MCET


Dr. Raju Bhukya
Coordinator & Faculty-Incharge
CCE-NITW


Dr.S.Ravi Chandra
H.O.D.
CSE-NITW


Dr Prabhu G Benakop
Principal
MCET


Prof.N.V.Ramana Rao
Director
NITW



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Date: 17/10/2022
Hyderabad.

To
The Principal,
MCET,
Abids,
Hyderabad.

Sub: Request for conducting a Seminar "Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency" to all Non- Teaching staff

Dear Sir,

We would like to take your permission to for conducting a Seminar "Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency" to all Non- Teaching staff. The event will be held from 20th Oct 2022 at D Block Seminar Hall.

We would be grateful if you could give us your permission to go ahead with the event.

Thanking you,

Sincerely,
Ravi M Yadahalli
17/10/2022
Prof. Ravi M Yadahalli
Dean- (QA&A)



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Date: 17th Oct, 2022

CIRCULAR

Subject: METH- "Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency" -AY: 2022-2023

Methodist college of Engineering & Technology is conducting a seminar on "**Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency**"

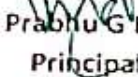
All the Non- Teaching members are informed to attend the same without fail.

Resource Person: Dr. R. Manivannan
Associate Professor,
Stanley College of Engg & Tech for women

Date: 22nd Oct 2022

Time: 10:30 A.M

Venue: Seminar Hall, D- Block


Prof. Prabhu G Benakop
Principal



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Alliated to Ormania University & Approved by AICTE



Seminar Schedule: Mastering Microsoft Office: Word & Excel for Office Efficiency

Date: 22nd Oct 2022

Time: 10:30 A.M

Venue: Seminar Hall, D- Block

Morning Session: 10:30 AM to 12:30 PM

10:30 AM - 10:40 AM: Opening Remarks

- Welcome Address

- Introduction to the Seminar Objectives

10:40 AM - 11:10 AM: Session 1. Comprehensive Word Processing Techniques:

11:10 AM - 11:40 AM: Session 2. Advanced Excel Skills for Data Management:

11:40 AM - 12:00 PM: Session 3. . Increasing Office Efficiency & Interactive Learning Environment.

12:00 PM - 12:20 PM: Q&A Session

12:20 PM - 12:30 PM: Closing Remarks and Next Steps

R. Adakelli
22/10/2022



Estd : 2008

METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



PROFILE

Experience

- 2015 - Present

Professor

COMPUTER SCIENCE AND ENGINEERING
Stanley College of Engineering & Technology for Women, Hyderabad

- 2000 - 2015

Professor

C. Abdul Hakeem College of Engineering and Technology, Vellore

Qualification

- 2014- Ph.D

Dr.MGR Educational and Research Institute

- 2005- M.E.

Sathyabama Institute of Science and Technology

- 1999-B.E.

Adhiyamaan College of Engineering



Dr. R. MANIVANNAN

Professor
Stanley College of Engineering &
Technology for Women

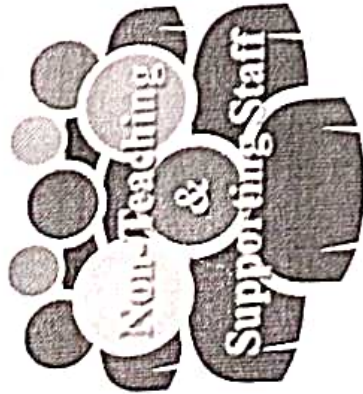


METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(An UGC-AUTONOMOUS INSTITUTION)

Accredited by NAAC with A+ and NBA

Affiliated to Osmania University & Approved by AICTE

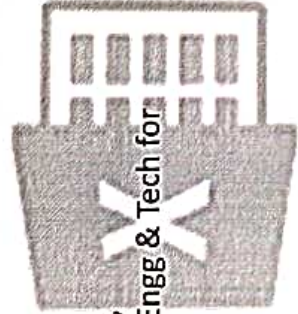
Estd : 2008



SEMINAR ON "MASTERING MICROSOFT OFFICE: WORD & EXCEL SEMINAR FOR OFFICE EFFICIENCY"



Resource Person: Dr. R. Manivannan
Associate Professor,
Stanley College of Engg & Tech for
women



Date: 22nd Oct, 2022
Venue: D-Block, MCET





Estd : 2008

METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Summary Report

Seminar on "Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency"

Introduction:

The seminar on "Mastering Microsoft Office: Word & Excel for Office Efficiency" was conducted with the aim of enhancing the participants' skills in utilizing Microsoft Word and Excel effectively to improve office productivity. The seminar primarily targeted non-teaching staff members who routinely use these software applications in their daily tasks.

Seminar Highlights:

1. Comprehensive Word Processing Techniques:

- Participants were guided through various features and functions of Microsoft Word, including formatting, styles, templates, and document collaboration.
- Practical demonstrations and hands-on exercises allowed participants to apply learned techniques to real-world scenarios.

2. Advanced Excel Skills for Data Management:

- The seminar covered advanced Excel functionalities such as data analysis, formulas, pivot tables, and chart creation.
- Participants gained insights into optimizing Excel for tasks related to data organization, analysis, and presentation.

3. Increasing Office Efficiency:

- Strategies for streamlining office tasks using Microsoft Office tools were discussed, focusing on time-saving tips and shortcuts.
- Emphasis was placed on enhancing workflow efficiency and minimizing errors through effective utilization of Word and Excel features.

4. Interactive Learning Environment:

- The seminar fostered an interactive learning environment, allowing participants to ask questions, share experiences, and engage in discussions.
- Practical exercises and case studies encouraged active participation and reinforced learning outcomes.



Estd : 2008

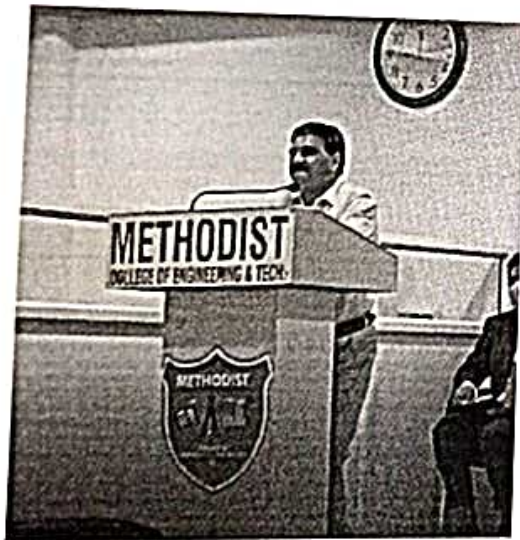
METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Conclusion:

The seminar on "Mastering Microsoft Office: Word & Excel for Office Efficiency" provided participants with valuable insights and practical skills to enhance their proficiency in using Microsoft Word and Excel. By mastering these essential office tools, participants are better equipped to optimize productivity, streamline tasks, and contribute more effectively to their respective roles within the organization.

We extend our gratitude to all participants for their active involvement and enthusiasm throughout the seminar, as well as to the organizers and facilitators for their valuable contributions to its success.



R. Yadahalli
20/10/2022
Prof. Ravi M Yadahalli
Dean- (QA&A)

WGA
Prof. Prabhu G Benakop
Principal



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Feedback Form:

Seminar on "Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged

Somewhat engaged

Not very engaged



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Estd : 2008 Affiliated to Osmanta University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

High

Moderate

Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

Yes, definitely

Somewhat

Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

Very satisfied

Satisfied

Neutral

Dissatisfied

Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

Name: V. Aranya

Signature: V. Aranya



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Feedback Form:

Seminar on "Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged

Somewhat engaged

Not very engaged



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Estd : 2008 Affiliated to Osmania University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

- High
 Moderate
 Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

- Yes, definitely
 Somewhat
 Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

- Very satisfied
 Satisfied
 Neutral
 Dissatisfied
 Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

Name: V. Sandhya Rani

Signature: Sandhya



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Feedback Form:

Seminar on "Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged

Somewhat engaged

Not very engaged



Estd : 2008

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC with A+ and NBA

Affiliated to Osmanta University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

High

Moderate

Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

Yes, definitely

Somewhat

Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

Very satisfied

Satisfied

Neutral

Dissatisfied

Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

Name: M. Bhanu.

Signature: M. Bhanu



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE

Estd : 2008



ATTENDANCE SHEET

Seminar on "Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency"

S.No	Name	Department	Signature
1.	V. Ananya	CSE	V. Ananya
2.	B. Ajaykumar	A.T.D.S	B. Ajaykumar
3.	K. Sandhya	CSE	K. Sandhya
4.	V. Sandhya Rani	CSE	V. Sandhya Rani
5)	J. Devraj	CIVIL	J. Devraj
6)	M. Bharu	CIVIL	M. Bharu
7)	Y. Rekha	HAS	Y. Rekha
8)	B. V. Girija	HSS	B. V. Girija
9)	G. Sathish	HSS	G. Sathish
10)	Ch. Laxmidevi	HSS	Ch. Laxmidevi
11)	Ch. Raju	Admin	Ch. Raju
12)	B. Kausheek	Admin	B. Kausheek
13.	G. Parimala	Admin	G. Parimala
14.	K. Chaitanya	Admin	K. Chaitanya
15.	G. Saritha	Admin	G. Saritha
16.	K. Vinod	Admin	K. Vinod
17.	K. Dharmalaxmi	Admin	K. Dharmalaxmi
18	K. Laxmi Narayana	"	K. Laxmi Narayana
19	Ms. Khamsuddin	"	Ms. Khamsuddin
20	16 Sreekanth	HAS	16 Sreekanth
21	Affreen Ayesha	Admin	Affreen Ayesha
22	Ch Raju	St. At.	Ch Raju
23	T. SWAPNA	Admin	T. SWAPNA
24	Sudha Rani. V	Off. Asst.	Sudha Rani. V
25	B. Kausheek	"	B. Kausheek

B. Taddeh
20/10/2022



Estd : 2008

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC with A+ and NBA

Allied to Osmania University & Approved by AICTE



Feedback Form:

Seminar on "Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged

Somewhat engaged

Not very engaged



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC with A+ and NBA

Estd : 2008

Affiliated to Osmania University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

High

Moderate

Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

Yes, definitely

Somewhat

Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

Very satisfied

Satisfied

Neutral

Dissatisfied

Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

Name:

Signature:



Estd : 2008

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC with A+ and NBA

Affiliated to Osmania University & Approved by AICTE



Feedback Form:

Seminar on "Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged

Somewhat engaged

Not very engaged



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC with A+ and NBA

Estd : 2008

Affiliated to Osmania University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

High ✓

Moderate

Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

Yes, definitely

Somewhat

Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

Very satisfied

Satisfied

Neutral

Dissatisfied

Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

Name:

D. RAMA RAO

Signature:



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Feedback Form:

Seminar on "Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged

Somewhat engaged

Not very engaged



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmasta University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

High

Moderate

Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

Yes, definitely

Somewhat

Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

Very satisfied

Satisfied

Neutral

Dissatisfied

Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

Name: M.V.CHINNAMMI REDDY.

Signature: Omedepul.



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Estd : 2008 Affiliated to Osmania University & Approved by AICTE



Feedback Form:

Seminar on "Mastering Microsoft Office: Word & Excel Seminar for Office Efficiency"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good ✓

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant ✓

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged ✓

Somewhat engaged

Not very engaged



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

High ✓

Moderate

Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

Yes, definitely

Somewhat ✓

Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

Very satisfied ✓

Satisfied


Neutral

Dissatisfied

Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

Name: ~~A~~ RAVINDEV

Signature: 

CIVIL



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Date: 15/12/2022
Hyderabad.

To
The Principal,
MCET,
Abids,
Hyderabad.

Sub: Request for conducting a Seminar "Enhancing Speaking Skills and Ethics for Non-Teaching Staff" to all Non- Teaching staff

Dear Sir,

We would like to take your permission to for conducting a Seminar "Enhancing Speaking Skills and Ethics for Non-Teaching Staff" to all Non- Teaching staff. The event will be held from 16th Dec 2022 at D Block Seminar Hall.

We would be grateful if you could give us your permission to go ahead with the event.

Thanking you,

R. Yadahalli
15/12/2022
Prof. Ravi M Yadahalli
Dean- (QA&A)



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Date: 15th Dec, 2022

CIRCULAR

Subject: METH-“Enhancing Speaking Skills and Ethics for Non-Teaching Staff”

Methodist college of Engineering & Technology is conducting a seminar on “Enhancing Speaking Skills and Ethics for Non-Teaching Staff”


All the Non- Teaching members are informed to attend the same without fail.

Resource Person: MR. LINGAMURTHY MUKKERA
Assistant Professor,
Methodist College of Engg & Tech

Date: 16th Dec 2022

Time: 10:30 A.M

Venue: Seminar Hall, D- Block


Prof. Prabhu G Benakop
Principal



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
 (An UGC-AUTONOMOUS INSTITUTION)



Estd : 2008

Accredited by NAAC with A+ and NBA

Affiliated to Osmania University & Approved by AICTE



- "Enhancing Speaking Skills and Ethics for Non-Teaching Staff"

Resource Person:

MR. LINGAMURTHY MUKKERA
 Assistant Professor,
 Methodist College of Engg & Tech

Date: 16th Dec 2022
 Time: 10:30 A.M
 Venue: Seminar Hall, D-Block,
 MCET



Estd : 2008

METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



PROGRAM SCHEDULE

Seminar Schedule: "Enhancing Speaking Skills and Ethics for Non-Teaching Staff"

Date: 16th Dec 2022

Venue: Seminar Hall, D- Block

Time: 10:30 am - 12:30 pm

-
- **10:30 am - 10:35 am: Welcome and Introduction**
Duration: 5 minutes-
Details: Brief welcoming remarks and an overview of the seminar's goals. Introduction of the speakers and outline of the session.
 - **10:35 am - 10:55 am: Session 1 – Methodology & The Art of Communication**
Duration: 20 minutes
Speaker: : MR. LINGAMURTHY MUKKERA, Assistant Professor, Methodist College of Engg & Tech
 - **10:55 am - 11:15 am: Session 2 - Key Findings & Public Speaking Techniques for Non-Teachers**
Duration: 20 minutes
 - **11:15 am - 11:35 am : Session 3 – Challenges & Ethical Communication in the Workplace**
Duration: 20 minutes
 - **11:35 am - 11:55 am : Session 4- Recommendations & Interactive Workshop - Applying Speaking Skills and Ethics**
Duration: 20 minutes
 - **11:55 am - 12:15 pm: Closing Remarks and Q&A**
Duration: 20 minutes
 - **12:15 pm - 12:30 pm: Tea & Snacks**
Duration: 15 minutes

B. Taddeballi
16/12/2022

PROFILE

Mr.Lingamurthy Mukkera, an accomplished ELT practitioner, soft skills and communication skills trainer, with 15 years of experience; Teaches and motivates students to learn English language skills, communication skills and soft skills through a wide variety of teaching methods and strategies.

Having 15 years of teaching experience in various engineering colleges, in Telangana state. Sir is currently working in Methodist College of engineering & Technology (A) in English, Department of Humanities and Sciences since 2014.

Mr. Lingamurthy Mukkera did his M.A English Literature & PGD ELT from Osmania University, BA English Literature & B.Ed from Kakatiya University, MBA (HR) from JNTU, Hyderabad and presently pursuing his PhD from Anna University, Chennai.

Sir is handling now English, English Lab, Gender sensitisation, Effective Technical communication skills, Human Values & Professional Ethics, Softskills lab & Theory for BE students.

He has also published 4 articles in different Journals and Presented 6 papers in various conferences.

Mr.Murthy has served as a member of BOS (Board of Studies) meeting held in the department of English, H&S, Methodist College of Engineering &Technology (A), Osmania University since 2014. Sir reprepare the syllabi of various English courses for UG level, served as a Subject expert for Staff Selection Committee in MCET (A), worked as a coordinator for both anti-ragging committee and discipline committee in college and also worked as a Project guide for B.E third year students as a part of English Lab in MCET.



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Estd : 2008 Affiliated to Osmania University & Approved by AICTE



Summary Report

Seminar on "Enhancing Speaking Skills and Ethics for Non-Teaching Staff"

Introduction:

The report focuses on the initiative aimed at improving the speaking skills and ethical conduct of non-teaching staff within an educational institution. Recognizing the importance of effective communication and ethical behavior in the workplace, the institution has implemented a program to enhance these essential competencies among its non-teaching employees.

Objectives:

1. To enhance the speaking skills of non-teaching staff members.
2. To cultivate a culture of ethics and professionalism among non-teaching staff.
3. To improve overall communication effectiveness within the institution.

- **Session 1 – Methodology & The Art of Communication**

The program employs a multifaceted approach to achieve its objectives:

1. **Workshops and Training Sessions:** Conducting workshops and training sessions focused on public speaking, effective communication techniques, and ethical conduct in the workplace.
2. **Interactive Activities:** Engaging participants in interactive activities such as role-plays, group discussions, and simulations to practice and reinforce learned skills.
3. **Case Studies:** Presenting real-life case studies to illustrate ethical dilemmas and facilitate discussions on appropriate responses.
4. **Feedback Mechanisms:** Establishing feedback mechanisms to monitor progress and gather insights for continuous improvement.

Session 2 - Key Findings & Public Speaking Techniques for Non-Teachers

1. **Improved Speaking Skills:** Participants demonstrated enhanced speaking skills, including clarity, confidence, and articulation.



Estd : 2008

METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



2. **Heightened Ethical Awareness:** Increased awareness of ethical issues and a commitment to upholding ethical standards in professional interactions.
3. **Enhanced Collaboration:** Improved collaboration and teamwork among non-teaching staff members due to better communication and mutual respect.
4. **Positive Organizational Culture:** The initiative contributed to fostering a positive organizational culture characterized by transparency, integrity, and accountability.

Session 3 – Challenges & Ethical Communication in the Workplace

1. **Resistance to Change:** Some employees may initially resist the program due to apprehension or skepticism about the benefits of skill enhancement.
2. **Time Constraints:** Balancing work responsibilities with participation in training sessions may pose challenges for busy non-teaching staff members.
3. **Sustaining Momentum:** Maintaining enthusiasm and momentum for skill development initiatives over the long term requires ongoing support and reinforcement.

Recommendations & Interactive Workshop - Applying Speaking Skills and Ethics

1. **Continuous Training:** Implementing regular training sessions and refresher courses to sustain and build upon the progress achieved.
2. **Leadership Support:** Garnering support from institutional leadership to prioritize and endorse the importance of speaking skills and ethics among non-teaching staff.
3. **Recognition and Incentives:** Providing incentives and recognition for employees who actively participate and excel in the program to encourage continued engagement.
4. **Integration with Performance Evaluation:** Incorporating speaking skills and ethical conduct as criteria in performance evaluations to reinforce their importance and encourage compliance.



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Conclusion:

The initiative to enhance speaking skills and ethics for non-teaching staff has yielded positive outcomes, contributing to a more effective and ethical workplace environment within the educational institution. By addressing key challenges and implementing recommendations, the institution can further strengthen these essential competencies and foster continuous improvement among its staff members.



R. Yadahalli
16/12/2022
Prof. Ravi M Yadahalli
Dean- (QA&A)

Prof. Prabhu G Benakop
Principal



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Feedback Form:

Seminar on "Enhancing Speaking Skills and Ethics for Non-Teaching Staff"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged

Somewhat engaged

Not very engaged



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC with A+ and NBA

Estd : 2008 Affiliated to Osmania University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

High

Moderate

Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

Yes, definitely

Somewhat

Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

Very satisfied

Satisfied

Neutral

Dissatisfied

Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

NAME: J. Devraj

SIGNATURE: J. Devraj



Estd : 2008

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC with A+ and NBA

Affiliated to Osmania University & Approved by AICTE



Feedback Form:

Seminar on "Enhancing Speaking Skills and Ethics for Non-Teaching Staff"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged

Somewhat engaged

Not very engaged



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

High

Moderate

Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

Yes, definitely

Somewhat

Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

Very satisfied

Satisfied

Neutral

Dissatisfied

Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

NAME: m. Bhaku.

SIGNATURE: m. Bhaku



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Feedback Form:

Seminar on "Enhancing Speaking Skills and Ethics for Non-Teaching Staff"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged

Somewhat engaged

Not very engaged



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Estd : 2008 Allied to Omania University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

High

Moderate

Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

Yes, definitely

Somewhat

Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

Very satisfied

Satisfied

Neutral

Dissatisfied

Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

NAME:

K. Sindhuja

SIGNATURE:

K. Sindhuja



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Feedback Form:

Seminar on "Enhancing Speaking Skills and Ethics for Non-Teaching Staff"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged

Somewhat engaged

Not very engaged



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Estd : 2008 Affiliated to Osmania University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

High

Moderate

Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

Yes, definitely

Somewhat

Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

Very satisfied

Satisfied

Neutral

Dissatisfied

Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

NAME: R. V. Krishna Mohan

SIGNATURE:



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



Feedback Form:

Seminar on "Enhancing Speaking Skills and Ethics for Non-Teaching Staff"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged

Somewhat engaged

Not very engaged



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Estd : 2008 Affiliated to Osmania University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

High

Moderate

Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

Yes, definitely

Somewhat

Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

Very satisfied

Satisfied

Neutral

Dissatisfied

Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

NAME: M. Srividya

SIGNATURE: M. Srividya



Estd : 2008

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC with A+ and NBA

Affiliated to Orissa University & Approved by AICTE



Feedback Form:

Seminar on "Enhancing Speaking Skills and Ethics for Non-Teaching Staff"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged

Somewhat engaged

Not very engaged



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Estd : 2008 Affiliated to Osmania University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

- High
 Moderate
 Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

- Yes, definitely
 Somewhat
 Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

- Very satisfied
 Satisfied
 Neutral
 Dissatisfied
 Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

NAME: P. BHAGYAREKHA

SIGNATURE:



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE
Estd : 2008



Feedback Form:

Seminar on "Enhancing Speaking Skills and Ethics for Non-Teaching Staff"

Please take a moment to share your thoughts by completing the following survey:

1. Speaker Presentation:

- Rate the speaker's knowledge and expertise in delivering the content:

Excellent

Good ✓

Average

Below Average

2. Content Relevance:

- Were the topics covered in the seminar relevant to your role and responsibilities?

Highly relevant ✓

Moderately relevant

Slightly relevant

Not relevant

3. Engagement and Interaction:

- Were you actively engaged throughout the seminar?

Yes, very engaged ✓

Somewhat engaged

Not very engaged



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE



- How would you rate the overall level of interaction and participation during the seminar?

- High ✓
 Moderate
 Low

4. Learning Outcomes:

- Do you feel that you gained valuable skills and knowledge from the seminar?

- Yes, definitely ✓
 Somewhat
 Not really

5. Overall Satisfaction:

- Overall, how satisfied were you with the seminar experience?

- Very satisfied
 Satisfied ✓
 Neutral
 Dissatisfied
 Very dissatisfied

Thank you for taking the time to provide your feedback. Your input is highly appreciated and will be used to enhance our future events.

NAME: Qadeer Shah

SIGNATURE:

Shah

REPORT ON WORKSHOP FOR STUDENTS

Topic : Workshop on IoT Enabled Electronics Systems Design and Production.

Total Program Duration	1 Day (16 th Dec 2023)
Mode of Delivery	Hands-On: OFFLINE with LIVE Hardware Access
Dates for Training Delivery	16 th December , 09:30 AM – 05:00 PM
Session Structure	Introduction Session 1: 09 :30 am – 12:30 pm
	Hands-On Session 2: 01:30 pm – 04:30 pm
	Q&A and Discussions: 04:30 pm – 05:00 pm
Target Audience	2 nd Year Students of Dept. of ECE.
Criteria for Participation in Hands-On Session	<ul style="list-style-type: none"> Based on Interest of Students
Total No. of Participants	36

• Schedule of Delivery and Structure

Sr.	Session No.	Time	Duration	Topic
1	Pre Session	09:15- 09:30	15 Min.	Registration and Seating
2	Session 1	09:30 – 11:00 AM	1 Hr 30 Min	Introduction to CoE The evolution of Embedded Systems The Internet of Things The Artificial Intelligence The correlation, Growth Opportunity The Requirements Career Options What to do for Growth and Progress

3	Session 2	11:15AM - 12:15 PM	1 Hour.	IoT – The Architecture and Implementation, Protocol for IoT
4	Session 3	12:15 PM - 1:15 PM	1 Hour	Development Platform and Cloud for IoT
5		01:15 PM- 02:00 PM	45 Min.	Lunch
6	Session 4	02:00 PM - 03:00 PM	1 Hour	Lab Application: Design of Voice Assistant Based Light Control Application
7	Session 5	03:15 -04:00 PM	45 Min.	Lab Continued
8		04:00 PM - 04:30 PM	30 Min	Q&A and Future Programs

Hardware Platform:

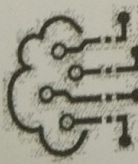
1. NodeMCU V1.0
2. USB Cable
3. Mobile Phone for Voice Command
4. Relay Board
5. AC Bulb With Holder

Software Platform:

1. Arduino IDE
2. Adafruit Cloud
3. IFTTT Tool
4. Google Assistant

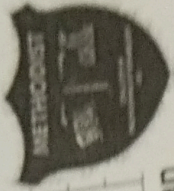
Outcomes of FDP:

- Knowledge of Microcontroller Based Development Environment
- IoT Sensor Data Aggregation and Publishing and analysing in Cloud Environment
- CBM Techniques for INDUSTRY 4.0 Predictive Maintenance
- Cloud Device communication and configuration.
- Real Life Projects on Industrial IoT Implementation



PRAGYATMIKA
UNIVERSITY

CENTRE of EXCELLENCE - INDUSTRIAL IOT



Methodist College of Engineering & Technology, Abids, Hyderabad, Telan

Program: IoT Systems Design Workshop Date: 16-12-'23 Participants : ECE -2nd Year , A & B Section

Name	Roll No.	Section	Semester	Email	Status
1 Anjan Kumar	160722735040 A		3	eldianjankumargoud@gmail.com	Present
2 ankith	160722735012 A		3	ankithroopakrishnasabinkar@gmail.com	Present
3 Anshu	160722735061 A		3	kondaanshu56@gmail.com	Present
4 B.shiva Kumar	160722735037 A		3	sunny.sonu04@gmail.com	Present
5 Balingari bhavana	160722735058 A		3	balingaribhavana@gmail.com	Present
6 C.chetana	160722735032 A		3	chakralachethana0306@gmail.com	Present
7 E.VEDARSH	160722735033 A		3	vedarsh.org@gmail.com	Present
8 J. Varsha sri	160722735041 A		3	varshajoru@gmail.com	Present
9 K Lokesh	160722735044 A		3	kokkulalokesh31@gmail.com	Present
10 K. Akhila	160722735008 A		3	akhilareddykomuravelli@gmail.com	Present
11 K.Keerthi	160722735038 A		3	kkeerthiswaroop@gmail.com	Present
12 N. Nithin	160722735027 A		3	nandellinithin@gmail.com	Present
13 Nanditha	160722735035 A		3	shivanandithagoud@gmail.com	Present
14 Nenavath srikanth	160722735054 A		3	nenavathsrikanth776@gmail.com	Present
15 P.Snehitha	160722735064 A		3	snehitha16282@gmail.com	Present
16 R.BHAVANI	Bhavani A		3	rbhavani654@gmail.com	Present
17 Sujeet Raj	160722735055 A		3	thuparisujeetraj@gmail.com	Present
18 T. Manasa	160722735048 A		3	Krishnamanasa184@gmail.com	Present
19 Sharmiladevi	160722735014 A		3	vykuntapusharmiladevi@gmail.com	Present
20 Kaunain	160722735001 A		3	asnain.1221@gmail.com	Present
21 Yashaswini	160722735020 A		3	yashaswini.p05@gmail.com	Present
22 V. vikas	160722735005 A		3	vasurivikas@gmail.com	Present

23	A Jayanth Sai	160722735083 B	3	jayanthasai29@gmail.com	Present
24	Abhishek keerthi	160722735071 B	3	abhishekkeerthi09@gmail.com	Present
25	B Kavyasri	160722735065 B	3	bommeraboinakavyasri48@gmail.com	Present
26	K.vyshnavi	160722735313 B	3	kalalivyshnavi@gmail.com	Present
27	Keerthi	160722735090 B	3	anugukeerthir@gmail.com	Present
28	khyathi	160722735118 B	3	khyathi2114@gmail.com	Present
29	M. Shiv Ganesh Reddy	160722735067 B	3	shivaganesh302004@gmail.com	Present
30	Manisha	160722735122 B	3	manishagiragani@gmail.com	Present
31	Poodari Abhilash	160722735086 B	3	andrewawaken3@gmail.com	Present
32	Shiva sharan	160722735077 B	3	shivasharan824@gmail.com	Present
33	Vaishnavi teja	160722735107 B	3	vaishnaviteja8052@gmail.com	Present
34	Vennela	160722735070 B	3	vennela.venny30@gmail.com	Present
35	Saathvika	160722735096 B	3	saathvikaachan@gmail.com	Present
36	Manideep	160722735094 B	3	manideepchiluka8@gmail.com	Present



PRAGYATMIKA


Registered Office: F-17, Balaji Enclave,
Govindpuram, Ghaziabad, UP -201013
Mobile: +919654596573
Email: helpdesk@pragyatmika.co.in | Website:
www.pragyatmika.co.in

Key Resource Person:

Mr. Amit Kumar Choudhary, Chief Technology Officer, PRAGYATMIKA, The Power of Intelligence

Feedback:

Onset of the programme it was very much useful not only in terms of research but also in terms of updating to industrial technical skills. The workshop enabled the participants to use all modern days' technology and helped to update our technical skills.

Sign :.....



Name : Rupam Jha

Designation : CEO, PRAGYATMIKA



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(A UGC Autonomous Institution)



DEPARTMENT OF MECHANICAL ENGINEERING in association with R&D cell
& IQAC

*Cordially invites you all for
Webinar on*

**“Art of writing successful research proposal and to identify funding
agencies”**

DATE & TIME: 17th February 2023 & 11.00AM-12.30PM,
Venue: D Block, Seminar hall

Resource Person

Dr. V. BALASUBRAMANIAN,
Professor & Director
CEMAJOR, Dept of Manufacturing Engg.
Annamalai University.

Welcome Address

Dr. K JAYA SANKAR, Dean R&D

Inaugurated by

Dr.M.LAKSHMIPATHI RAO, Director.

Presidential Address

Dr. PRABHU G BENAKOP, Principal.

Dr. A Rajasekhar, Head. ME & Dean (Academics)
Dr. Ravi M Yadahalli, Dean (QA&A)
Dr. K Jaya Sankar, Dean (R&D)
Conveners

Dr. P.Prabhuraj, Asso Prof, M.E
Coordinator



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(A UGC Autonomous Institution)



Webinar on

“Art of writing successful research proposal and to identify funding agencies”

AGENDA

Date: 17th February, 2023

Venue: 'D' Block, Seminar Hall, Session Time: FN: 11.00am to 12:30pm,

Welcome Address:

**Dr. K. JAYA SANKAR,
Dean (R&D)**

About Department

**Dr. A RAJASEKHAR,
Head. M.E & Dean (Academics)**

Introduction of Guest

**Dr. P.PRABHURAJ,
Asso Prof, M.E**

Inaugural Address

:

**Dr. M.LAKSHMIPATHI RAO,
Director, MCET**

Presidential Address

:

**Dr. PRABHU G BENAKOP,
Principal, MCET**

Guest of Speaker

:

**Dr. V. BALASUBRAMANIAN,
Professor & Director
CEMAJOR, Dept of Manufacturing Engg.
Annamalai University.**

Vote of Thanks

:

**Dr. RAVI M YADAHALLI,
Dean, (QA&A).**

Compose

Inbox

3134

Starred

Snoozed

Important

Sent

Drafts

11

Categories

Social

1,765

Updates

2,930

Forums

26

Promotions

2,507

More

Labels

[Gmail]

On Saturday, February 4, 2023, 11:33 AM, Prabhuraj Parasuraman <prabhuraj60@gmail.com> wrote:

Dear Sir,

The department of mechanical engineering, Methodist College of Engineering & Technology, Hyderabad Planning to organize awareness program on "Research & Development project proposal writing for various funding agencies in India. I will take privilege in inviting you to be the resource person and deliver an expert lecture and Enlight in the field of writing a R&D project proposal. The program will conduct through online mode only. The webinar date is based on your availability sir. If your acceptance date will be on any Saturday between 11.00 AM to 12.30PM is preferable.

For your kind information my college is affiliated to Osmania University and our faculty members are behind in writing R&D project proposal.

Your acceptance will be a great pleasure to all the participants as well as for the management. Looking for your positive response.

Thanks & Regards,

Dr. Prabhuraj Parasuraman,

Associate Professor,

Department of Mechanical Engineering,

Methodist College of Engineering and Technology

Affiliated to Osmania University, Hyderabad.

Compose

Inbox

3,134

Starred

Snoozed

Important

Sent

Drafts

11

Categories

Social

1766

Updates

2,930

Forums

26

Promotions

2,507

More

Labels

[Gmail]

91 94441 60388 mobile | prabhuraj60@gmail.com

On Fri, 10 Feb 2023 at 11:15, visvalingam Balasubramanian <visvabalu@yahoo.com> wrote:

Dear Dr. Prabhuraj,

Greetings and Good morning. 17th February 2023 (Friday) is convenient to me since 24th and 25th February, I am occupied. This is for your kind information.

Thanks and Regards,
Prof. V. BALASUBRAMANIAN,
Annamalai University

On Thursday, 9 February 2023 at 12:46:11 pm GMT+5:30, Prabhuraj Parasuraman <prabhuraj60@gmail.com> wrote:

Dear Sir,
Good afternoon. I would like to express my gratitude for accepting my invitation to give an expert webinar lecture on the topic of research proposal writing. My college will be closed on February 18th, 2023, in observance of the Mahashivratri festival. I spoke with my principal today regarding the date for the webinar and he has suggested the following dates: February 17th, 24th, or 25th. If any of these dates are convenient for you, please let me know. I will call you this evening at 6 PM.

BRIEF PROFILE OF PROF. V.BALASUBRAMANIAN



Dr.V.Balasubramanian is working currently as Professor and Director, Centre for Materials Joining & Research (CEMAJOR), Faculty of Engineering & Technology, Annamalai University, Chidambaram, Tamilnadu. He graduated (Mechanical Engineering) from Government College of Engineering, Salem, University of Madras in 1989 and obtained his post graduation (Production Engineering) from College of Engineering Guindy, Anna University, Chennai in 1992. He obtained his Ph.D (Welding Engineering) from Indian Institute of Technology Madras (IITM), Chennai in 2000. He has 30 years of teaching experience and 25 years of research experience. He has published more than **450 papers in SCOPUS indexed Journals** and his current '**h**' index is: **60**. He has supervised 30 Ph.D scholars under his direct guidance and guiding 5 more scholars. He has completed **30 R&D projects worth of Rs. 15 crores** from various funding agencies like DST, DRDO, ISRO, DAE, AICTE, UGC, CSIR, MHRD and MoEF. He has established a **CEMAJOR in 2008 under the AICTE-NAFETIC scheme** and it house many state of the art facilities in the field of Materials Joining & Surface Engineering. His areas of research interest are: Materials Joining, Surface Engineering and Advanced materials. He has ranked in the "**Top 2% Scientists in the World**" and "**9th Ranked in the Materials**" field in India (Ranked by Stanford University, USA) in 2020, 2021 & 2022 (three consecutive years).

He has visited countries like Singapore, Hong Kong, Canada and USA for paper presentations. He was Member of Academic Council and Member of Senate of Annamalai University. He received '**Young Scientist Research Award**' from Department of Science & Technology (DST), Government of India in 2003 and '**Young Engineer Research Award**' from Department of Atomic Energy (DAE), Government of India in 2004. He received '**Distinguished Researcher Award**' from Annamalai University in 2005, '**Prof. Placid Rodriguez Memorial Lecture Award**' from Indian Institute of Welding (IIW) in 2010, '**Prof. DRG Achar Distinguished Academician Award**' from Indian Welding Society (IWS) in 2013 and "**Keith Heartly Memorial Lecture Award**" from Indian Institute of Welding (IIW) in 2022. His students have won many **Best Paper Awards** in National & International Conferences. He is a Life Member of ISTE, IIW, IWS and IE(I). He is currently the Chairman of The Indian Institute of Welding (IIW), Chennai Branch from 2022 onwards.



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

Office of the Dean - R&D

GUEST LECTURE - NOTICE


MCET/GL/02/2023

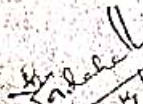
Date: 14th February 2023

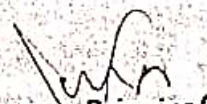
All the Heads of various Departments are hereby requested to instruct all the faculty members working in their respective departments to attend a guest lecture on "Art of Writing Successful Research proposals and to Identify funding agencies" at 11.00 AM on 17th February 2023.

Guest Speaker: Prof. V. Balasubramanian, Professor & Director – CEMAJOR, Annamalai University, Chidambaram, Tamil Nadu.

Venue : the Seminar Hall, D-Block, Methodist College of Engineering & Technology.


14/2/23
Dean - R&D


14/2/23
Dean - QA&A


Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kotl Road, Abids, Hyderabad

Copy to:

the Dean, Academics
the Dean, Exams
to file
the Director
the Secretary & Correspondent

Note:

Copy submitted to the Principal, Stanley College of Engineering & Technology for Women, Hyderabad with a request to circulate among all the departments to depute faculty members for the guest lecture.



13

Webinar on
"Art of writing successful research proposal and to identify funding agencies"
On 17th February, 2023
Organised by
Department of Mechanical Engineering Association with R&D cell & IQAC, MCET
Attendance Sheet

Date: 17/2/23

Sl.no	Name	Department/ College/ Corporate	Signature
1	G. Bhaskar	Mechanical / MCET	[Signature]
2	M. Uthayakumar	Mech / Methodist	[Signature]
3	Y. Madhu M. Reddy	Mech / Methodist	[Signature]
4	M. Irudra	Mech / Methodist	[Signature]
5	E. Saidu	EEE / Methodist	[Signature]
6	Rajinikanth P	EEE / Methodist	[Signature]
7	Dr. B. Laxman	EEE / MCET	[Signature]
8	G. Mohan Krishna	EEE / MCET	[Signature]
9	M. Krishna Kumar	ECE / MCET	[Signature]
10	D. Rajasekhar	CSE / MCET	[Signature]
11	Dr. Khaleel Akhbar	CSE / MCET	[Signature]
12	Dr. Syed Azhar	CSE / MCET	[Signature]
13	T. Venugopal	ECE / MCET	[Signature]
14	ARSUN BALI GHURE	ECE / MCET	[Signature]
15	Ramesh Malyala	ECE / MCET	[Signature]
16	CH. Suresh	ECE / MCET	[Signature]
17	A. Suresh	ECE / MCET	[Signature]
18	B. Satyanarayana	ECE / MCET	[Signature]
19	T. Primalchander	ECE / MCET	[Signature]
20	P. Ramesh	ECE / MCET	[Signature]
21	A. ARCHANA	EEE / MCET	[Signature]
22	K. Sindhya	CSE / MCET	[Signature]
23	V. Sandhya Rani	CSE / MCET	[Signature]
24	B. Sowjanya	CSE / MCET	[Signature]
25	K. Unnati	CSE / MCET	[Signature]
26	A. Sowjanya	CSE / MCET	[Signature]
27	Guna Mateen	CSE / MCET	[Signature]
28	J. Sowmya	CSE - MCET	[Signature]
29	G. Shiba Rani	MBA - MCET	[Signature]
30	Roubena	MBA - MCET	[Signature]
31	B. Ajay Kumar	CSE / MCET	[Signature]
32	Dr. K. Anurath Reddy	HLS / MCET	[Signature]
33	J. Sowjanya	Mech / MCET	[Signature]
34	Shaged Anwar	Mech / MCET	[Signature]
35	Y. Malbanamma	EEE / MCET	[Signature]
36	Dr. Lavanya	CSE / MCET	[Signature]
37	Dr. Charada	CSE / MCET	[Signature]
38	Dr. Divya	CSE / MCET	[Signature]
39	B. Vidali Sravanthi	CSE / MCET	[Signature]
40	G. Saritha	CSE / MCET	[Signature]
41	Sanjeev	CSE / MCET	[Signature]

Coordinator



Webinar on Art of writing successful research proposal and to identify funding agencies"

On 17th February, 2023

Organised by

Department of Mechanical Engineering association with R&D cell & IQAC, MCET

Attendance Sheet

Date:

Sl.no	Name	Department/ College/ Corporate	Signature
42	Dr. John W Carey M	ECE	[Signature]
43	K. Pulla Reddy	ECE	[Signature]
44	Ali Ahmed J	Mechanical Engg./MCET	[Signature] 17/2/23
45	Dr. Md. Fakhruddin	Mech. MCET	[Signature]
46	Dr. Ranjankanta Mohanty	CSE	[Signature]
47	Dr. B. Krishna Kumar	ECE / MCET	[Signature]
48	R. SRIKANTH	CIVIL / MCET	[Signature]
49	AAR Senthil Kumar	CPE / MCET	[Signature]
50	Dr. K. VAIDEHI	ADCE / Stanley	[Signature]
51	Dr. Y. S. S. Prapathi	CSE / Stanley	[Signature]
52	T. Pachmaya	ADCE / Stanley	[Signature]
53	Jayanga Marella	ADCE / Stanley	[Signature]
54	Dr. A. Anurkumar	HES / MCET	[Signature]
55	Dr. Prabhu Bandy	Principel	[Signature]
56	Dr. M. Lakshmi Purna	Director	[Signature]
57	Dr. Ravi M. Yadavalli	Dean (QA & A)	[Signature]
58	Dr. A. Rajasechar	Dean (Acad)	[Signature]
59	Dr. P. Prabhakar	Assoc Prof / Mech	[Signature]
60	P. Ravi Chandu	"	[Signature]
61	Srikanth R	"	[Signature]

[Signature]
Coordinator

Username	Title	Full Name	Institute / Organization	Were the objectives of the programme relevant and appropriate?	Were the content covered during the programme relevant?	Was the level and scope of content covered appropriate?	How effective was the presentation of the content?	What is your overall impression of the program?	Any other suggestion / issue to be taken care of...
prabhuraj60@gmail.com	Dr.	P Prabhuraj	MCET	5	5	5	5	5	Overall excellent webinar and the resource person provided insights Information about how to write good research proposal
chiruvellash2210@gmail.com	Mr.	CH.SURESH	MCET	4	4	4	4	4	Very informative session
babu.ramesh444@gmail.com	Mr.	JARAPALA RAMESH BABU	MCET	5	5	5	5	5	Nothing
gdpbhaskar.ero.iitb@gmail.com	Mr.	GADIPELL Y BHASKAR	MCET	4	5	5	4	5	Instead of online, offline is more effective
shaikrasool@outlook.com	Mr.	Shaik Rasool	MCET	5	5	5	5	5	
vasavibvs@gmail.com	Mrs.	Vasavi Sravanthi Balusa	MCET	5	5	5	5	5	good
deepthijayam@gmail.com	Mrs.	Deepthi Joshi	MCET	4	4	4	4	4	Nothing

kveeru76@methodist.edu.in	Dr. KODUMURI VEERABHADRA RAO	MCET	5	5	5	5	5	5	5	Nothing
riet.uday@gmail.com	Dr. Madugula Udaya Kumar	MCET	4	4	5	4	4	4	4	No
rubeena.shaik30@gmail.com	Mrs. Roubena sultana	MCET	5	5	5	5	4	4	4	Gained a lot of knowledge
imran.shaik@methodist.edu.in	Mr. Shaikh Mohamad Imran	MCET	5	5	5	5	5	5	5	
khaleelska@gmail.com	Dr. SHAIK KHALEEL AHAMED	MCET	5	5	5	5	5	5	5	No
annuraghu7@gmail.com	Dr. K.Anuradha	MCET	5	5	5	5	5	5	5	can organise more such events
mastanamaaaa@gmail.com	Mrs. Y Mastanamma	MCET	4	4	4	4	4	4	4	
rsrikanth@methodist.edu.in	Mr. Srikanth Renikunta	MCET	4	4	4	4	4	4	4	NA
mImurthyenglilish@gmail.com	Mr. LINGAMURTHY MUKKERA	MCET	5	4	5	4	5	4	5	Benefited

hodcse@met hodist.edu.in	Dr.	Lavanya Pamulapa rty	MCET	5	3	5	5	5	4	5	4	
gdpbhaskar @yahoo.co.i n	Mr.	GADIPPELL Y BHASKAR	MCET	4	5	4	5	5	5	5	5	Offline Is better than online presentation
arsekhar06@ gmail.com	Dr.	A.Rajasek har	MCET	5	5	5	5	5	5	5	5	
mathur.swat hi@gmail.co m	Dr.	Swathi Mathur	MCET	5	5	4	4	4	4	4	4	No



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(A UGC Autonomous Institution)



DEPARTMENT OF MECHANICAL ENGINEERING in association with R&D cell
& IQAC
Organized one day webinar

“Art of writing successful research proposal and to identify funding agencies”

17th February 2023
No. of Participants- 60

Resource person

Dr. V. BALASUBRAMANIAN, Professor & Director
CEMAJOR, Dept of Manufacturing Engg.
Annamalai University.

The department of Mechanical Engineering in association with R&D cell and IQAC conducted a webinar on the topic ‘Art of writing successful research proposal and to identify funding agencies’ On 17th February 2023. Welcome address was given by Prof K Jaya sankar Dean (Research and Development). Chief Guest introduction was given by Dr.P.Prabhuraj, Associate Professor, and Mechanical. Vote of Thanks was given by Prof Ravi M Yadhalli Dean (QA&A).

The topics covered in Webinar:

- Introduction on research proposal and stages of research proposal like purely for academics, application and classical proposal writing.
- Briefly explained about the various contents of research proposal.
- Information on how to make budget for a proposal and allocations fund in various activity.
- Briefly explained about the various funding opportunities in science and technology.
- Awareness on benefits and outcomes of funded project.
- Discussed various case study of completed research proposal.

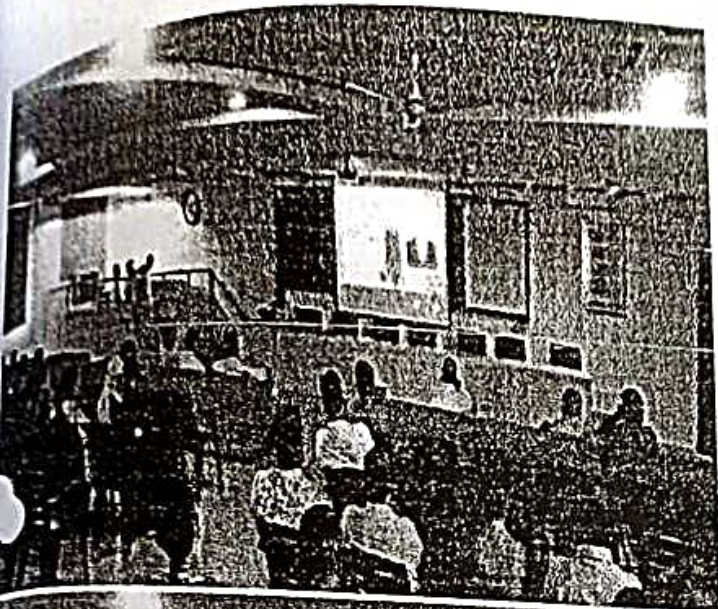
Webinar Outcome

- The faculty members were understood the way of writing quality research proposal in various funding agencies.
- Gained knowledge on various factors to be consideration while writing successful research and development proposal.
- Identified various funding agencies are available in national and international level.



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY
(A UGC Autonomous Institution)



WEBINAR

ART OF WRITING RESEARCH PROPOSALS
IDENTIFY FUNDING OPPORTUNITIES

DATE: 17 Feb 2023

TIME: 10:00 AM - 12:00 PM



WEBINAR

ART OF WRITING RESEARCH PROPOSALS
IDENTIFY FUNDING OPPORTUNITIES

From

Dr. P. Prabhuraj, Asso Prof,

Coordinator

Department of Mechanical Engineering,

Methodist College of Engineering and Technology,

Abids, Hyderabad.

To:

The PRINCIPAL,

Methodist College of Engineering and Technology,

Abids, Hyderabad.

Respected sir,

Subject: Utilizing Seminar hall for one day webinar and Guest honorarium - reg

I would like to bring to your kind notice that, the department of Mechanical engineering association with R&D cell and IQAC organizing one day webinar On **"Art of writing successful research proposal and to identify funding agencies"** during 17th February 2023. Hundred members are expecting to be participating in the seminar. So, I kindly request you to give me permission to utilize the seminar hall on 17/2/2023 same as, provide necessary public audio system and projector facilities for conduct seminar in smooth manner. With addition, provide fund for guest memento and honorarium amount as per college norms.

11 Am
6.12.23

Thank you

Date: 15/2/2023

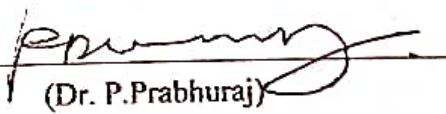
Place: Abids, Hyderabad

Yours Sincerely

(Dr. P. Prabhuraj)

Accd
1007 19.10000/- Honorarium

No / Supply
For us
15/2/23



(An UGC Autonomous Institution)

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Osmania University
Accredited by NBA & NAAC with A+ Grade

Department of Mechanical Engineering

Certificate of Participation

Mr. Shaik Mohammad Imran from Civil Engineering
working at

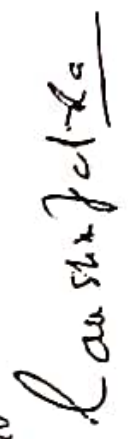
Methodist College of Engineering & Technology, Abids, Hyderabad
has attended the webinar on 17/02/2023 titled

**“Art of writing successful research proposal and
to identify funding agencies”**

organized in association with R&D cell & IQAC

Resource Person: **Dr. V. BALASUBRAMANIAN**

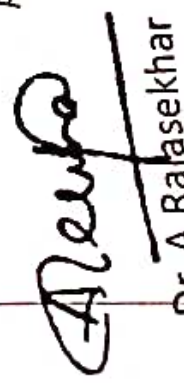
Professor & Director, CEMAJOR, Dept of Manufacturing Engg., Annamalai University




Dr. M. Lakshmi pathi Rao
Director



Estd : 2008



Dr. A Rafasekhar
Head - Dept of Mech Engg
Dean Academics



Dr. Prabhu G Benakop
Principal



(An UGC Autonomous Institution)

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Estd : 2008

Approved by AICTE, New Delhi & Affiliated to Osmania University
Accredited by NBA & NAAC with A+ Grade
Department of Mechanical Engineering



Certificate of Participation

Mr. Y M Maheswara Reddy from Mechanical Engineering
working at

Methodist College of Engineering & Technology, Abids, Hyderabad
has attended the webinar on 17/02/2023 titled

**“Art of writing successful research proposal and
to identify funding agencies”**

organized in association with R&D cell & IQAC

Resource Person: Dr. V. BALASUBRAMANIAN

Professor & Director, CEMAJOR, Dept of Manufacturing Engg. Annamalai University

A. Rajasekhar

Dr. A Rajasekhar
Head - Dept of Mech Engg
& Dean Academics

Prabhu G Benakop

Dr. Prabhu G Benakop
Principal

Lakshmi Rao

Dr. M. Lakshmi Rao
Director



Estd : 2008

(An UGC Autonomous Institution)

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NBA & NAAC with A+ Grade

Department of Mechanical Engineering

Certificate of Participation

Mrs. Shazia Anwar from Mechanical Engineering

working at

Methodist College of Engineering & Technology, Abids, Hyderabad

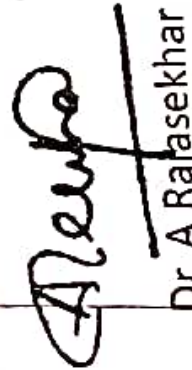
has attended the webinar on 17/02/2023 titled

**“Art of writing successful research proposal and
to identify funding agencies”**

organized in association with R&D cell & IQAC

Resource Person: **Dr. V. BALASUBRAMANIAN**

Professor & Director, CEMAJOR, Dept of Manufacturing Engg. Annamalai University

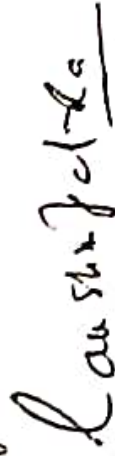

Dr. A Rajasekhar

Head - Dept of Mech Engg



Dr. Prabhu G Benakop

Principal



Dr. M. Lakshmi pathi Rao

Director





Estd : 2008

(An UGC Autonomous Institution)

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Osmania University
Accredited by NBA & NAAC with A+ Grade



Department of Mechanical Engineering

Certificate of Participation

Mrs. I Sowjanya from Mechanical engineering
working at

Methodist College of Engineering & Technology, Abids, Hyderabad
has attended the webinar on 17/02/2023 titled

**“Art of writing successful research proposal and
to identify funding agencies”**

organized in association with R&D cell & IQAC

Resource Person: **Dr. V. BALASUBRAMANIAN**

Professor & Director, CEMAJOR, Dept of Manufacturing Engg, Annamalai University

Dr. A Rajasekhar
Head - Dept of Mech Engg
& Dean Academics

Dr. Prabhu G Benakop
Principal

Dr. M. Lakshmi pathi Rao
Director



Estd : 2008

(An UGC Autonomous Institution)

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NBA & NAAC with A+ Grade

Department of Mechanical Engineering

Certificate of Participation

Dr. Bandita Naik from Civil Engineering

working at

Methodist College of Engineering & Technology, Abids, Hyderabad

has attended the webinar on 17/02/2023 titled

**“Art of writing successful research proposal and
to identify funding agencies”**

organized in association with R&D cell & IQAC

Resource Person: Dr. V. BALASUBRAMANIAN

Professor & Director, CEMAJOR, Dept of Manufacturing Engg, Annamalai University

Dr. A Rajasekhar

Dr. A Rajasekhar

Head - Dept of Mech Engg
& Dean Academics

Dr. Prabhu G Benakop

Dr. Prabhu G Benakop

Principal

Dr. M. Lakshmi pathi Rao

Dr. M. Lakshmi pathi Rao

Director





Estd : 2008

(An UGC Autonomous Institution)

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NBA & NAAC with A+ Grade

Department of Mechanical Engineering

Certificate of Participation

Dr. Madugula Udaya Kumar from Mechanical Engineering

working at

Methodist College of Engineering & Technology, Abids, Hyderabad

has attended the webinar on 17/02/2023 titled

**“Art of writing successful research proposal and
to identify funding agencies”**

organized in association with R&D cell & IQAC

Resource Person: Dr. V. BALASUBRAMANIAN

Professor & Director, CEMAJOR, Dept of Manufacturing Engg. Annamalai University

A. Rajasekhar

Dr. A Rajasekhar

Head - Dept of Mech Engg
& Dean Academics

M. Prabhu G Benakop

Dr. Prabhu G Benakop

Principal

Dr. M. Lakshmi pathi Rao

Dr. M. Lakshmi pathi Rao

Director





(An UGC Autonomous Institution)

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Estd : 2008

Approved by AICTE, New Delhi & Affiliated to Osmania University
Accredited by NBA & NAAC with A+ Grade



Department of Mechanical Engineering

Certificate of Participation

Mr. Venkatram Vennam from Computer Science and Engineering
working at

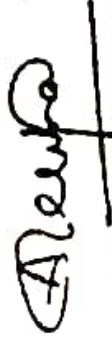
Methodist College of Engineering & Technology, Abids, Hyderabad
has attended the webinar on 17/02/2023 titled

**“Art of writing successful research proposal and
to identify funding agencies”**

organized in association with R&D cell & IQAC

Resource Person: Dr. V. BALASUBRAMANIAN

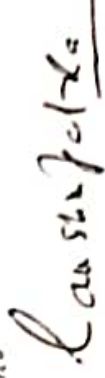
Professor & Director, CEMAJOR, Dept of Manufacturing Engg. Annamalai University



Dr. A Rajasekhar
Head - Dept of Mech Engg
& Dean Academics



Dr. Prabhu G Benakop
Principal



Dr. M. Lakshmi pathi Rao
Director



Estd : 2008

(An UGC Autonomous Institution)

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NBA & NAAC with A+ Grade

Department of Mechanical Engineering



Certificate of Participation

Mrs. A Swathi from MBA

working at

Methodist College of Engineering & Technology, Abids, Hyderabad

has attended the webinar on 17/02/2023 titled

**“Art of writing successful research proposal and
to identify funding agencies”**

organized in association with R&D cell & IQAC

Resource Person: Dr. V. BALASUBRAMANIAN

Professor & Director, CEMAJOR, Dept of Manufacturing Engg. Annamalai University

Dr. A Rafasekhar

Head - Dept of Mech EnGG
& Dean Academics

Dr. Prabhu G Benakop

Dr. Prabhu G Benakop
Principal

Dr. M. Lakshmi pathi Rao

Dr. M. Lakshmi pathi Rao
Director



Estd : 2008

(AN UGC Autonomous Institution)

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Osmania University
Accredited by NBA & NAAC with A+ Grade
Department of Mechanical Engineering



Certificate of Participation

Mr. Gadipelly Bhaskar from Mechanical Engineering
working at

Methodist College of Engineering & Technology, Abids, Hyderabad
has attended the webinar on 17/02/2023 titled

**“Art of writing successful research proposal and
to identify funding agencies”**

organized in association with R&D cell & IQAC

Resource Person: Dr. V. BALASUBRAMANIAN

Professor & Director, CEMAUR, Dept of Manufacturing Engg., Annamalai University

Dr. A Rajasekhar

Head - Dept of Mech Engg
& Dean Academics

Dr. Prabu G Benakop
Principal

Dr. M. Lakshmi pathi Rao
Director

(An UGC Autonomous Institution)



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

Estd : 2008

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NBA & NAAC with A+ Grade

Department of Mechanical Engineering



Certificate of Participation

Mr. D Bharath Naik from Civil Engineering
working at

Methodist College of Engineering & Technology, Abids, Hyderabad
has attended the webinar on 17/02/2023 titled

**“Art of writing successful research proposal and
to identify funding agencies”**

organized in association with R&D cell & IQAC

Resource Person: **Dr. V. BALASUBRAMANIAN**

Professor & Director, CEMAJOR, Dept of Manufacturing Engg., Annamalai University

Dr. A Rajasekhar
Head - Dept of Mech Engg
& Dean Academics

Dr. Prabhu G Benakop
Principal

Dr. M. Lakshminpathi Rao
Director



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

Estd: 2008

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

To
District Fire Officer,
Telangana State Disaster Response & Fire Services Departments,
Gowliguda,
Hyderabad – 500 012.

Date: 27-06-2022

Dear sir,

Sub: MCET – Autonomous - Request for Mock Fire Drill – Reg.

Greetings from Methodist College of Engineering & Technology!

As part of our efforts in creating awareness amongst our students and staff, we would like to request your good office to conduct with us a seminar, followed by Mock Fire Drill on 1st July 2022 at 2 pm in the college premises. Internal Quality Assurance Cell and NSS Cell of MCET will coordinate the event.

Your immediate response is highly appreciating.

Thank and Regards,

Principal
(Prof. Prabhu G Benakop)

PRINCIPAL

METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.





METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

Circular No.12/METH/O/2023

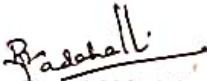
Date: 16-02-2023

CIRCULAR


The IQAC of Methodist College of Engineering & Technology is organizing a seminar on **National Education Policy (NEP) – 2020 - An overview**. The faculty members are informed to attend the same without fail.

Resource person: Prof. M. Lakshmi pathi Rao
Director
Methodist College of Engineering & Technology
Hyderabad

Date of Seminar : 20th Feb 2023
Time : 10.30 AM
Venue : Seminar Hall, D-Block.


Dr. Ravi M. Yadahalli
Dean (QA&A)




Prof. Prabhu G Benakop
Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kotl Road, Abids, Hyderabad.

Copy to:

1. The Director
2. HoDs - for circulation
3. Dean (R&D)
4. Dean (Academics)
5. Dean (QA&A)



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

Circular No.12/METH/O/2023

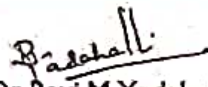
Date: 16-02-2023

CIRCULAR


The IQAC of Methodist College of Engineering & Technology is organizing a seminar on **National Education Policy (NEP) – 2020 - An overview**. The faculty members are informed to attend the same without fail.

Resource person: Prof. M. Lakshmi pathi Rao
Director
Methodist College of Engineering & Technology
Hyderabad

Date of Seminar : 20th Feb 2023
Time : 10.30 AM
Venue : Seminar Hall, D-Block.


Dr. Ravi M. Yadahalli
Dean (QA&A)




Prof. Prabhu G Benakop
Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kott Road, Abids, Hyderabad.

Copy to:

1. The Director
2. HoDs - for circulation
3. Dean (R&D)
4. Dean (Academics)
5. Dean (QA&A)



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

SEMINAR ON NATIONAL EDUCATION POLICY 2020 - AN OVERVIEW

Sl. No.	Name of the Faculty Member	Department	Signature
1.	Dr. Lavanya Pamulaparty	CSE	[Signature]
2.	Dr. Dianar Moses	CSE	[Signature]
3.	Dr. Sharada Karalakehmi	CSE	[Signature]
4.	G. Saritha	CSE	[Signature]
5.	Dr. A. Refa Saheb	Mech.	[Signature]
6.	Srinivasa Baba	ECE	[Signature]
7.	Prof. Jayaraman	ECE	[Signature] 20/2/23
8.	Dr. B. Krishna Kumar	ECE	[Signature]
9.	Dr. A. Gopala Shama	ECE	[Signature]
10.	Srikanth J	ECE	[Signature] 24/2/23
11.	T. Sraavan Kumar	ECE	[Signature]
12.	Dr. Ramakanta Mohanty	ECE	[Signature]
13.	Srikanth Rangdal	Med.	[Signature]
14.	Y Madhu M. Reddy	Mech	[Signature]
15.	P. Uday Kumar	Mech	[Signature]
16.	G. Bhaskar	Mech	[Signature]
17.	Dr. P. Prabhuj	Med	[Signature]
18.	Ramesh Malgala	ECE	[Signature]
19.	M. Mahesh Babu	ECE	[Signature]
20.	Ch. Suresh	ECE	[Signature]
21.	P. Ramesh Babu	ECE	[Signature]
22.	M. Krishnamoorthy	ECE	[Signature]
23.	Sandeep	CSE	[Signature]
24.	D. Rajam	ECE	[Signature]
25.	Shaik Rasool	CSE	[Signature]

Prof Ravi M Yadavalli
21/2/2023

Prof Prabha G Benakop



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

SEMINAR ON NATIONAL EDUCATION POLICY 2020 - AN OVERVIEW

Sl. No.	Name of the Faculty Member	Department	Signature
26			
27	Dr. S. Khaleel Ahmed	CSE	S. Khaleel
28	Dr. U. Moalali Assoc. Prof	CSE	U. Moalali
29	T. Praveen Kumar	CIE	T. Praveen
30	J. Ramesh Babu	EEE	J. Ramesh
	Ali Ahmed	MECH	Ali Ahmed
31	Bharath Nair	Civil	Bharath
32	P. Srikanth	CIVIL	P. Srikanth
33	Sk. Mohd Imran	Civil	Sk. Mohd Imran
34	Dr. K. Santosh Kumar	HIS	Dr. K. Santosh
35	E. Saidulu	EEE	E. Saidulu
36	Dr. Syed Azahad	CSE	Dr. Syed Azahad
37	Dr. Senthil Kumar	CSE	Dr. Senthil Kumar
38	B. Satyanarayana	ECE	B. Satyanarayana
39	Arjun Bali Ghule	EEE	Arjun Bali Ghule
40	T. VENUGOPAL.	ECE	T. Venugopal
41	D. Suresh	ECE	D. Suresh
42	P. Prerna Chander	ELE	P. Prerna Chander
43	Srinivas. D	CSE	Srinivas. D
44	Mujtaba	ECE	Mujtaba
45	Dr. B. Laxman	EEE	Dr. B. Laxman
46	Shehnaaz Al.	Civil	Shehnaaz Al.
47	R. SRIKANTH	CIVIL	R. Srikanth
48	G. Mohan	HQS	G. Mohan
49	M. L. Muralthy	HQS	M. L. Muralthy
50	J. R. Hephzabah	HQS	J. R. Hephzabah



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

SEMINAR ON NATIONAL EDUCATION POLICY 2020 - AN OVERVIEW

Sl. No.	Name of the Faculty Member	Department	Signature
51	Shiphali Poochi Arid	Civil	Shiphali
52	M. Madhuri	Civil	Madhuri
53	J. Sowmya	CSE	Sowmya
54	Dr. Shrutika	CSE	Shrutika
55	V. Saketha	EEE	Saketha
56	K. Keerthi	CSE	Keerthi
57	Sana Madan	CSE	Sana
58	A. Sowjanya	CSE	Sowjanya
59	B. Sowjanya	CSE	Sowjanya
60	K. Unnati	CSE	Unnati
61	Dr. K. Anuradha Reddy	H&S	Anuradha
62	Dr. S. Sujatha	MBA	Sujatha
63	Roubera	MBA	Roubera
64	Shazia Anwar	Mech	Shazia
65	D. Sowjanya	Mech	Sowjanya
66	SONA IRUVANTI	H&S	Sona
67	Dr. Swathi Mathur	H&S	Swathi
68	Shaista Begum	Civil	Shaista
69	Dr. Bandita Noor	Civil	Bandita
70	Y. Mastanamma	EEE	Mastanamma
71	N. Nisreen	EEE	Nisreen
72	M. R. J. J.	Mech	M. R. J. J.
73	S. Anmeera	ECE	Anmeera
74	S. Anand	ECE	Anand
75	P. Ravi Chandu	Mech	Ravi Chandu

Prof Ravi M Yadahalli

Prof Prabhu G Benakop



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

SEMINAR ON
NATIONAL EDUCATION POLICY 2020 - AN OVERVIEW

Sl. No.	Name of the Faculty Member	Department	Signature
76	T. Joseph	H&S	
77	Dr. Md. Fakhruddin	Medi	
78	T. Maharshi Sanand yadav	ECE	
79			
80			
81			
82			
83			
84			
85			
86			
87			
88			
89			
90			
91			
92			
93			
94			
95			
96			
97			
98			
99			
100			



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

SEMINAR on
National Education Policy – 2020 – An overview

Internal Quality Assurance Cell of Methodist College of Engineering and Technology, Hyderabad organized one-day seminar on National Education Policy 2020 – A overview on 20th February 2023. The main objective of this webinar was to create awareness about the newly launched National Education Policy - 2020 amongst faculty members of Methodist College of Engineering and Technology.

The key speaker for the seminar was Prof M Lakshmi pathi Rao, Director, Methodist College of Engineering and Technology. Prof Ravi M Yadahalli, Dean (Quality Assurance & Accreditation) began the session by welcoming the resource person and participants.

Prof M Lakshmi pathi Rao shared the vision for Higher Education in India – 2020 with a focus on three main elements i.e. Students enrolling in the Higher Education System Holistic and Multidisciplinary Education and Educational Technology, and Online Education. He also shed light on the current state of the Learning Crisis, which gave way to the creation of this new structure i.e., it replaced the 10+2 with 5+3+3+4.

The substantial impetus placed on vocational education or hands-on learning in the new policy will give rise to multiple hybrid jobs. With the rapid progression of information technology, and to be able to offer the students a much broader, multidisciplinary foundation, he expressed the importance of using a holistic and multidisciplinary learning approach which will help the learners adapt and reinvent themselves to the demands of the new hybrid work culture and dynamic socio-cultural changes. He highlighted the National Educational Technology Forum which provides independent evidence-based advice, builds institutional and intellectual capacities, envisions strategic thrust, articulate new directions, and also research. Prof M Lakshmi pathi Rao concluded the session by emphasizing the challenges faced in accessing online and offline content.

Around 75 participants from Methodist College of Engineering and Technology participated in this webinar.



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

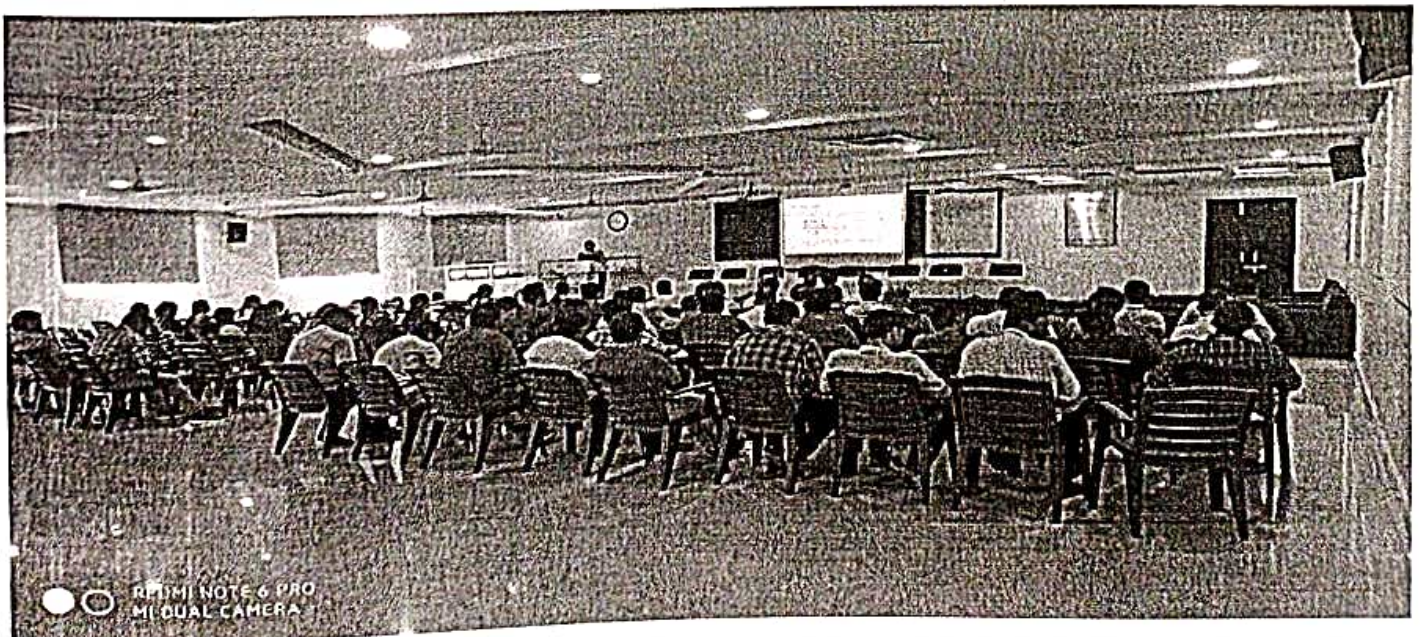
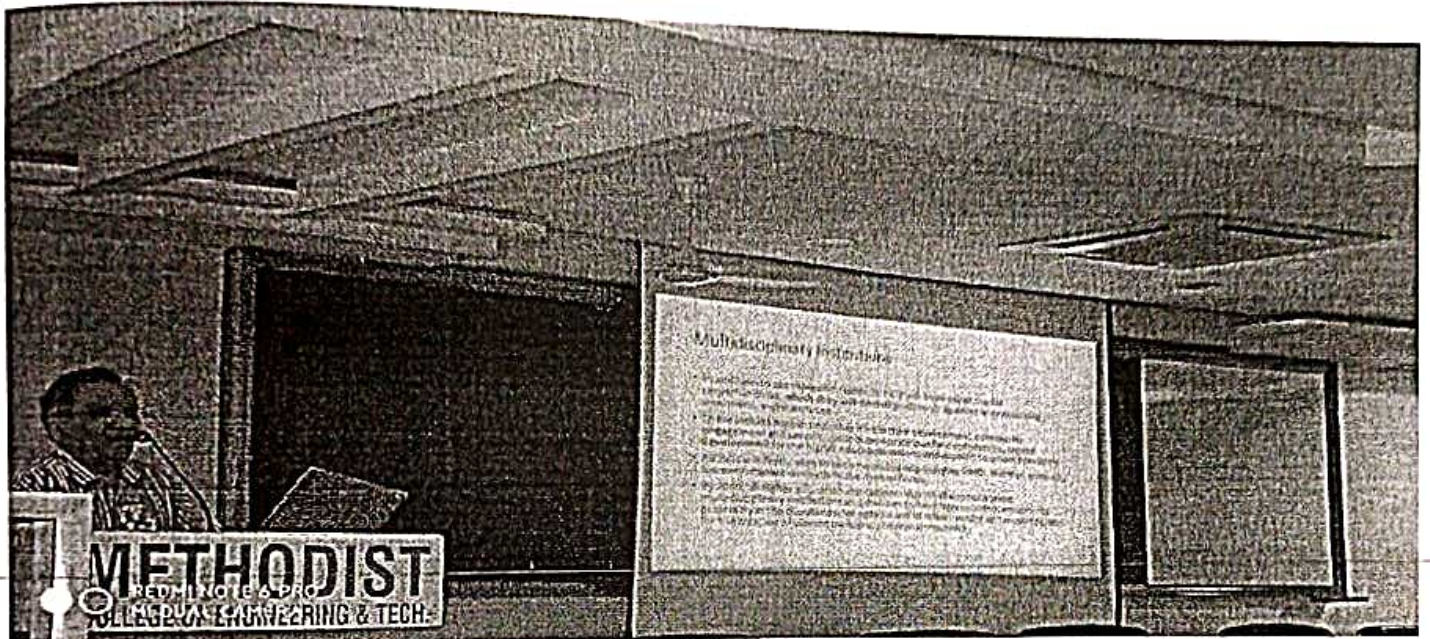
(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607


INTERNAL QUALITY ASSURANCE CELL - IQAC



Prof. Ravi M Yadahalli
Dean (Quality Assurance & Accreditation)


Prof Prabhu G Benakop
Principal

NEP 2020-AN OVER VIEW




National Education Policy 2020


Dr. M. Lakshminarayana Rao
Director
Methodist College of Engineering and Technology



"Men are born Ignorant, not Stupid. They are made stupid by Education"
-Bertrand Russell (1872-1970)



"It is a miracle that curiosity survives formal education"
-Albert Einstein (1879-1955)



"I have never let my schooling interfere with my education."
-Mark Twain (1835-1910)


Need of the hour

- The world is undergoing rapid changes in the knowledge landscape
- With various dramatic scientific and technological advances, such as the rise of big data, machine learning, and artificial intelligence, many unskilled jobs worldwide may be taken over by machines
- While the need for a skilled workforce, particularly involving mathematics, computer science, and data science, in conjunction with multidisciplinary abilities across the sciences, social sciences, and humanities, will be increasingly in greater demand

Implementation of NEP 2020 by Accreditation and Regulatory Bodies

- In the ACAA to be submitted to NAAC, the following items are included in Part A in line with NEP 2020
- Multidisciplinary/Interdisciplinary (SI No 13)
- Academic Bank of Credits (SI No 14)
- Skill Development (SI No 17)
- Appropriate integration of Indian Knowledge system (teaching in Indian Language, culture, using online courses) (SI No 18)
- Focus on Outcome based education (SI No 19) - In tune with NBA
- Distance education/online education (SI No 20)
- ACTE in its recently sanctioned orientation programme to all the Principals/Managers for the approval of Programmes for the year 2023-24, conspicuously stated that the NEP 2020 will be given top priority

What is Education?



Education is the manifestation of perfection already in man"
- Swami Vivekananda

The purpose of education is not just making a student literate, it is about igniting the knowledge, creativity and self reflection

The changing Educational Landscape

- Indeed, with the quickly changing employment landscape and global ecosystem, it is becoming increasingly critical that students not only learn, but more importantly learn how to learn
- Education thus, must move towards less content, and more towards learning about how to think critically and solve problems, how to be creative and multidisciplinary, and how to innovate, adapt, and absorb new material in novel and changing fields
- Pedagogy must evolve to make education more experiential, holistic, integrated, inquiry-driven, discovery-oriented, learner-centred, discussion-based, flexible, and, of course, enjoyable

Monitoring the Implementation of NEP 2020 by UGC

- Very recently, Prof Jagdish Kumar in a virtual meeting of VCs of 45 central Universities reviewed the Implementation of NEP 2020. He said all the central Universities have registered their institutions on the Academic Bank of Credits (ABC) in line with NEP 2020
- UGC to track NEP 2020 implementation in HEIs via UITSAH portal (Undertaking Transformative Strategies and Actions in Higher Education) - the portal to be launched by the end of this month. All HEIs shall be required to log into the portal and furnish information under the umbrella of ten key areas that include:
 - Multidisciplinary - Digital empowerment - online education-
 - Skill development- Employability- Research-innovation & entrepreneurship-
 - Promotion of Indian languages- Indian knowledge systems- and
 - Internationalisation of education

Genesis of NEP 2020

- India has more than 50% of its population below the age of 25 and more than 65% below the age of 35. In 2020, the average age of an Indian is 29 years, compared to 37 for China, 38 for USA and 48 for Japan
- India will have the highest population of young people in the world over the next decade, and our ability to provide high-quality educational opportunities to them will determine the future of our country
- The National Education Policy (NEP) 2020 is a new education policy of India which replaces the previous policy of 1986. It was approved by the Indian government on July 29, 2020
- The policy aims to transform the Indian education system and make it more inclusive, flexible, and learner-centric

Purpose of Education - Redefined

- Education must build character, enable learners to be ethical, rational, compassionate, and caring, while at the same time prepare them for gainful, fulfilling employment
- The gap between the current state of learning outcomes and what is required must be bridged through understanding major reforms that bring the highest quality, equity, and integrity into the system, right from early childhood care and education through higher education

NEP 2020 to meet the Needs of Indian Education

- The aim must be to have an education system by 2040 that is second to none, with equate access to the highest quality education for all learners regardless of social or economic background
- The National Education Policy 2020 is the first education policy of the 21st century and aims to address the most pressing developmental imperatives of our country
- The Policy proposes the revision and revamping of all aspects of the education structure, including its regulation and governance, to create a new system that is aligned with the aspirational goals of 21st century education, while building upon India's traditions and value system

Principles of NEP 2020

- No hard separations between arts and sciences; between curricular and extra-curricular activities; between vocational and academic streams, etc.
- Multi-disciplinary and a holistic education across the sciences, social sciences, arts, humanities, and sports for a multidisciplinary world in order to nurture the unity and integrity of all knowledge
- Emphasis on conceptual understanding rather than rote learning and learning for exams
- Creativity and critical thinking to encourage logical decision-making and innovation

Principles of NEP 2020

- A "right but tight" regulatory framework to ensure integrity, transparency, and economic efficiency of the educational system through both public and private providers
- Encouraging innovation and use of the best ideas through autonomy, good governance, and empowerment
- Understanding research as a responsibility for understanding education and development
- Continuous surface of progress based on best practices research and regular assessment by external reports

Objective of a quality institution

Late Dr. A.P.J. Abdul Kalam, while envisioning India of 2020, observed:

"Spirit of inquiry, creativity, entrepreneurial and moral leadership for the population central to nation building in a democracy"

"Education should develop in our children basic capacities and make them autonomous learners who are self-directed and self-motivated"

This should be the objective of a quality institution



Principles of NEP 2020

- Inculcating ethics and human & Constitutional values
- Promoting multilingualism and the power of language in teaching and learning
- Life skills such as communication, cooperation, teamwork, and resilience
- Focus on regular formative assessment for learning rather than the summative assessment that encourages today's 'teaching culture'
- Autonomous use of technology in teaching and learning
- Removing language barriers
- Increasing access for Divyang students, and
- Educational planning and management

Principles of NEP 2020

- A rootedness and pride in India, and its rich, diverse, ancient and modern culture and knowledge systems and traditions
- Education is a public service - access to quality education must be considered a basic right of every child
- Substantial investment in a strong, vibrant public education system as well as the encouragement and facilitation of true philanthropic private and community participation

Principles of NEP 2020

The fundamental principles that will guide both the education system at large, as well as the individual institutions within it are:

- Recognizing, identifying, and fostering the unique capabilities of each student, by nurturing teachers as well as parents to promote each student's holistic development in both academic and non-academic spheres
- Attaching the highest priority to achieving Foundational Literacy and Numeracy by all students by Grade 3
- Ensuring that teachers have the ability to choose their learning trajectories and programmes, and thereby choose their own paths in life according to their talents and interests

Principles of NEP 2020

- Respect for diversity and respect for the local content in all curriculum, pedagogy, and policy
- Full equity and inclusion as the cornerstone of all educational decisions to ensure that all students are able to thrive in the education system
- Synergy in curriculum across all levels of education from early childhood care and education to school education to higher education
- Teachers and faculty as the heart of the learning process - their recruitment, continuous professional development, positive working environments and service conditions

School Education

- This policy envisages that the existing 10+2 structure in school education will be modified with a new pedagogical and curricular restructuring of 5+5+3+4 covering ages 3-18
- Currently, children in the age group of 3-6 are not covered in the 10+2 structure as Class 1 begins at age 6
- In the new 5+3+3+4 structure, a strong base of Early Childhood Care and Education (ECCE) from age 3 is also included, which is aimed at promoting better overall learning, development, and well-being

New pedagogical and curricular structure of school education

- Foundational (5 years)
3 years (Angkorwadl/pre-school/Balvatika) - (Ages 3-6)
2 years (Class 1 & 2) - Ages 6-8
- Preparatory
3 years (Classes 3 to 5) - Ages 8-11
- Middle
3 years (Class 6 to 8) - Ages 11-14
- Secondary
4 years (Class 9 to 12) - Ages 14-18

The purpose of quality higher education

- At the societal level, higher education must enable the development of an enlightened, socially conscious, knowledgeable, and skilled nation that can find and implement robust solutions to its own problems
- Higher education must form the basis for knowledge creation and innovation thereby contributing to a growing national economy
- The purpose of quality higher education is, therefore, more than the creation of greater opportunities for individual employment

NEP 2020 Vision

- "light but tight" regulation by a single regulator for higher education
- Increased access, equity, and inclusion through a range of measures, including greater opportunities for outstanding public education
- Scholarships by private/philanthropic universities for disadvantaged and underprivileged students
- online education, and Open Distance Learning (ODL)
- Making all infrastructure and learning materials accessible and available to learners with disabilities

MAJOR PROBLEMS FACED BY HIGHER EDUCATION

Some of the major problems currently faced by the higher education system in India include:

- a severely fragmented higher educational ecosystem
- less emphasis on the development of cognitive skills and learning outcomes
- a rigid separation of disciplines, with early specialization and streaming of students into narrow areas of study
- limited access particularly in socio-economically disadvantaged areas, with few HEIs that teach in local languages
- limited teacher and institutional autonomy

NEP 2020 Vision

- NEP 2020 envisions a complete overhaul and re-emergence of the higher education system to overcome these challenges and thereby deliver high-quality higher education, with equity and inclusion. The policy's vision includes the following key changes to the current system:
 - moving towards a higher educational system consisting of large, multidisciplinary universities and colleges, with at least one in or near every district, and with more HEIs across India that offer medium of instruction or programmes in local/Indian languages
 - moving towards a more multidisciplinary undergraduate education
 - moving towards faculty and institutional autonomy

Institutional Restructuring and Consolidation

- The main thrust of this policy regarding higher education is to end the fragmentation of higher education by transforming higher education institutions into large multidisciplinary universities, colleges, and HEI clusters/Knowledge Hubs, each of which will aim to have 3,000 or more students
- This vision of higher education will require, in particular, a new conceptual perception/understanding for what constitutes a higher education institution (HEI), i.e., a university or a college.

MAJOR PROBLEMS FACED BY HIGHER EDUCATION....

- inadequate mechanisms for merit-based career management and progression of faculty and institutional leaders
- lesser emphasis on research at most universities and colleges, and lack of competitive peer-reviewed research funding across disciplines
- suboptimal governance and leadership of HEIs
- an ineffective regulatory system - and
- large affiliating universities resulting in low standards of undergraduate education

NEP 2020 Vision

- revamping curriculum, pedagogy, assessment, and student support for enhanced student experiences
- reaffirming the integrity of faculty and institutional leadership positions through merit-based appointments and career progression based on teaching, research, and service
- establishment of a National Research Foundation to fund outstanding peer-reviewed research and to actively seed research in universities and colleges
- governance of HEIs by high qualified independent boards having academic and administrative autonomy

Distinction between Universities

- A university will mean a multidisciplinary institution of higher learning that offers undergraduate and graduate programmes, with high quality teaching, research, and community engagement
- The definition of university will thus allow a spectrum of institutions that range from:
 - Those that place equal emphasis on teaching and research - Research-intensive Universities
 - Those that place greater emphasis on teaching but still conduct significant research i.e. Teaching-intensive Universities

Autonomous degree-granting Colleges

Autonomous degree-granting College (AC) will refer to a multidisciplinary institution of higher learning that grants undergraduate degrees and is primarily focused on undergraduate learning. Though it would not be restricted to that, and it would provide for smaller than a typical university.

A separate mechanism for granting graded autonomy to colleges, through a transparent system of graded accreditation, will be developed.

Colleges will be encouraged, mentored, supported, and incentivized to gradually attain the minimum benchmarks required for each level of accreditation.

Open Distance Learning (ODL)

- The aim will be to increase the Gross Enrollment Ratio in higher education including vocational education from 26.3% (2016) to 50% by 2025
- HE is delivering education of the highest quality as laid down in this Policy will be incentivized in expanding their capacity
- Institutions will have the option to run Open Distance Learning (ODL) and online programmes, provided they are accredited to do so, in order to enhance their offering, improve access, increase GER, and provide opportunities for lifelong learning
- Top institutions accredited for ODL will be encouraged and supported in developing high quality online courses. Such quality online courses will be preferably integrated into curricula of HEIs, and blended mode will be preferred.

Towards a More Holistic and Multidisciplinary Education

- Such a holistic education shall be, in the long term, the approach of all undergraduate programmes, including those in professional, technical, and vocational disciplines
- Even engineering institutions, such as IITs, will move towards more holistic and multidisciplinary education with more arts and humanities
- Students of arts and humanities will aim to learn more science and will make an effort to incorporate more vocational subjects and soft skills

Flexibility for HEIs

- Over a period of time, it is envisaged that every college would develop into either an Autonomous degree-granting College, or a constituent college of a university - in the latter case, it would be fully a part of the university
- With appropriate accreditations, Autonomous degree-granting Colleges could move into Research-intensive or Teaching-intensive Universities, if they so desire
- HEIs will have the autonomy and freedom to move gradually from one category to another, based on their plans, actions, and effectiveness
- The Accreditation System will develop and use appropriately different and relevant norms across this range of HEIs. Moreover, the expectations of high quality of education, and of teaching-learning, across all HEIs will be the same

No Affiliated Colleges

- Single-stream HEIs will be phased out over time, and all will move towards becoming vibrant multidisciplinary institutions or parts of vibrant multidisciplinary HEI clusters
- Single-stream HEIs will, in particular, add departments across different fields that would strengthen the single stream that they currently serve
- Through the attainment of suitable accreditations, all HEIs will gradually move towards full autonomy - academic and administrative - in order to enable this vibrant culture
- All colleges currently affiliated to a university shall attain the required benchmarks over time to secure the prescribed accreditation benchmarks and eventually become autonomous degree-granting colleges
- This will be achieved through a concerted national effort including suitable monitoring and governmental support for the same

Requirements for Holistic and Multidisciplinary Education

- Flexible and innovative curricula of all HEIs shall include credit-based courses and projects in the areas of community engagement and service, environmental education, and value-based education
- Pedagogy will have an increased emphasis on communication, discussion, debate, research, and opportunities for cross-disciplinary and inter-disciplinary thinking
- Students at all HEIs will be provided with opportunities for internships with local industry, businesses, artists, social persons, etc., as well as research internships with faculty and researchers at their own or other HEIs/research institutions, so that students may actively engage with the practical side of their learning and, as a by-product, further improve their employability

Multidisciplinary Institutions

- In addition to teaching and research, HEIs will have other crucial responsibilities, which they will discharge through appropriate recruiting, retention, and re-entries
- These include supporting other HEIs in their development, community engagement and service, contributions to various fields of practice, faculty development for the higher education system, and support to national education
- All HEIs will strive to become multidisciplinary by 2020, and then gradually increase student strength to the desired levels
- By 2020, all higher education institutions (HEIs) shall aim to become multidisciplinary institutions and shall aim to have larger student enrolments primarily in the sciences, for optimal use of infrastructure and resources, and for the creation of vibrant multidisciplinary communities

No Complex Nomenclature for Universities

- The overall higher education sector will aim to be an integrated higher education system, including professional and vocational education
- University worldwide means a multidisciplinary institution of higher education, learning that offers undergraduate, graduate & Ph.D programmes, and engages in high-quality teaching and research
- The present complex nomenclatures of HEIs in the country such as 'deemed to be university', 'affiliated university', 'offering technical university', 'unitary university' shall be replaced simply by 'university' on fulfilling the criteria as per norms

Flexible duration with Multiple entry and Exit Options

- The structure and lengths of degree programmes shall be defined accordingly. The undergraduate degree will be of either 3 or 4-year duration, with multiple exit options within this period, with appropriate certifications
- As an example a candidate after completing 1 year in a discipline or field including vocational and professional track, or
- A diploma after 2 years of study, or a Bachelor's degree after a 3-year programme
- The 4-year multidisciplinary Bachelor's programme, however, shall be the preferred option since it allows the opportunity to experience the full range of holistic and multidisciplinary education in addition to a focus on the chosen major and minors as per the choice of the student

Academic Bank of Credits (ABC)

- The Academic Bank of Credits (ABC) shall be established which would digitally store the credits earned by students in various courses and will be used to award degrees from all HEIs.
- The ABC will be used to award degrees from all HEIs.
- The ABC will be used to award degrees from all HEIs.
- The ABC will be used to award degrees from all HEIs.
- The ABC will be used to award degrees from all HEIs.
- The ABC will be used to award degrees from all HEIs.
- The ABC will be used to award degrees from all HEIs.
- The ABC will be used to award degrees from all HEIs.
- The ABC will be used to award degrees from all HEIs.
- The ABC will be used to award degrees from all HEIs.

Internationalization of Education

- These initiatives will also help in having larger numbers of international students studying in India, and provide greater mobility to students in India who may wish to visit, study at, transfer credits to, or carry out research at institutions abroad, and vice versa.
- Research/teaching collaborations and faculty/student exchanges with high-quality foreign institutions will be facilitated, and relevant mutually beneficial MOUs with foreign universities will be signed.
- High performing Indian universities will be encouraged to set up campuses in other countries, and similarly, selected universities abroad will be encouraged to set up campuses in India.
- Credits acquired in foreign universities will be permitted, where appropriate as per the requirements of each HEI, to be counted for the award of a degree.

Incentives to Faculty

- Faculty will be given the freedom to design their own curricula and pedagogical approaches.
- Empowering the faculty to conduct innovative teaching and research.
- Appropriate rewards, promotions, recognitions, and movement into institutional leadership.
- Faculty not delivering on basic norms to be held accountable.
- There shall be a fast-track promotion system for recognizing high impact research and contribution.

Optimal Learning Environments and Support for Students

- The curriculum must be interesting and relevant, and updated regularly to align with the latest knowledge / requirements and to meet specified learning outcomes.
- High-quality pedagogy is then necessary to successfully impart the knowledge required to students; pedagogical practices determine the learning experience that are provided to students, thus directly influencing learning outcomes.
- The assessment methods must be scientific, designed to continuously improve learning and test the application of knowledge.
- Last but not least, the development of capacities that promote student wellness such as fitness, good health, psycho-social well-being, and sound ethical grounding are also critical for high-quality learning.

Student Activity and Participation

- To provide vibrant campus life for high-quality teaching-learning processes students will be given plenty of opportunities for participation in sports, culture/arts clubs, scout-stub, activity clubs, community service projects, etc.
- In every education institution, there shall be counselling systems for handling stress and emotional adjustment.
- Furthermore, a systematized arrangement shall be created to provide the requisite support to students from rural backgrounds, including increasing hostel facilities as needed.
- All HEIs will ensure quality medical facilities for all students in their institutions.

Equity and Inclusion in Higher Education - Steps to be taken by Governments

- Further enhance Government funds for the education of SEDGs - Social Economically Disadvantaged Groups.
- Set clear targets for higher GER for SEDGs.
- Enhance gender balance in admissions to HEIs.
- Enhance access by establishing more high-quality HEIs in aspirational districts and Special Education Zones containing larger numbers of SEDGs.
- Develop and support high-quality HEIs that teach in local/medium languages or bilingually.
- Provide more financial assistance and scholarships to SEDGs in both public and private HEIs.
- Conduct outreach programmes on higher education opportunities and scholarships among SEDGs.
- Develop and support technology tools for better participation and learning outcomes.

Academic Freedom to Institutions and Faculty

- Institutions and faculty will have the autonomy to innovate on matters of curriculum, pedagogy, and assessment within a broad framework that will ensure consistency across institutions and programmes.
- All assessment systems shall also be decided by the HEI, including those that lead to final certification. The Choice Based Credit System (CBCS) will be revised for further innovation and flexibility.
- HEIs shall move to a criterion-based grading system that assesses student achievement based on the learning goals/objectives for each programme, making the system fairer and outcomes more comparable.
- HEIs shall also move away from high-stakes examinations towards more continuous and comprehensive evaluation.

Motivated, Energized, and Capable Faculty

- Faculty motivation in terms of teaching, research, and service in HEIs remains far lower than the desired level.
- The various factors that lie behind low faculty motivation levels must be addressed to ensure that each faculty member is happy, enthusiastic, engaged, and motivated towards advancing her/his students, institution, and profession.
- To this end, the policy recommends various initiatives to achieve the best, motivated, and capable faculty in HEIs.
- Every classroom shall have access to the latest educational technology that enables better learning experiences.

Equity and Inclusion in Higher Education - Steps to be taken by all HEIs

- Mitigate opportunity costs and fees for pursuing higher education.
- Provide more financial assistance and scholarships to socio-economically disadvantaged students.
- Conduct outreach on higher education opportunities and scholarships.
- Make admissions process more inclusive.
- Make curriculum more inclusive.
- Increase employability potential of higher education programmes.

Equity and Inclusion in Higher Education - Steps to be taken by HEIs

- Identify more degree courses taught in Indian languages and bilingual.
- Ensure all buildings and facilities are wheelchair-accessible and disabled-friendly.
- Develop bridge courses for students that come from disadvantaged educational backgrounds.
- Provide extra-curricular and extracurricular support and mentoring for all such students through faculty mentoring and mentoring programmes.
- Ensure representation on gender identity issue and its inclusion in all aspects of the self-learning curricula.
- Develop communication and consent Agreement rules.
- Identify outcomes of the Institutional Development Plan that contain specific plans for action on increasing participation from HEIs, including but not limited to the above items.

Transforming the Regulatory System of Higher Education

- The diverse functions of regulation, accreditation, funding and students standard setting will be set up as four independent regulatory bodies within one umbrella institution, the Higher Education Commission of India (HECI).
- The first vertical of HECI will be the National Higher Education Regulatory Council (NHERC). It will function as the primary state-level regulator for the higher education sector including higher education and including medical and legal education (General Accreditation Council (GAC)).
- The second vertical of HECI will, together, be the 'macro-accrediting body', called the National Accreditation Council (NAC).
- A robust system of graded accreditation shall be established, which will specify phased benchmarks for all HEIs to achieve on levels of quality, self-governance, and sustainability.
- In turn, all HEIs will plan, through their Institutional Development Plans (IDPs), to state the functions as well governing degree granting institutions.
- In the long run, accreditation will become a binary process, as per the stated global practices.

Effective Governance and Leadership for Higher Education Institutions

- It is envisaged that all HEIs will be incentivized, supported, and mentored during this process, and shall aim to become autonomous and have such an empowered BoG by 2033.
- The BoG shall be responsible and accountable to the stakeholders.
- The IDP shall be prepared with the joint participation of Board members, institutional leaders, faculty, students, and staff.
- All Stand-alone Institutions shall aim to become multidisciplinary institutions offering holistic and multidisciplinary education by 2030.

Catalysing Quality Academic Research in All Fields through a new National Research Foundation

- NEP 2020 envisions the establishment of a National Research Foundation (NRF). The goal of the NRF will be to enable a culture of research to permeate through our universities.
- In particular, the NRF will provide a reliable base of merit-based but equitable peer-reviewed research funding through close linkages with governmental agencies as well as with industry and private/patrimonial organizations.
- To undertake major initiatives to seed and grow research at State Universities and other public institutions where research capability is currently limited.
- The NRF will be governed, independently of the government, by a rotating Board of Governors consisting of the very best researchers and innovators across fields.

Transforming the Regulatory System of Higher Education

- The third vertical of HECI will be the Higher Education Grants Council (HEGC), which will carry out funding and financing of higher education based on transparent criteria, including the IDPs prepared by the institutions and the progress made on their implementation.
- HEGC will be entrusted with the disbursement of scholarships and developmental funds for launching new focus areas and expanding quality programme offerings at HEIs across disciplines and fields.

Preparing professionals in cutting-edge areas

- India must also take the lead in preparing professionals in cutting-edge areas that are fast gaining prominence, such as:
- Artificial Intelligence (AI)
 - 3-D machining
 - Big data analysis
 - Machine learning and in addition to
 - Genome studies
 - Biotechnology
 - Nanotechnology
 - Neuroscience
- with important applications to health, environment, and sustainable living that will be woven into under graduate education for enhancing the employability of the youth.

Activities of NRF

- To fund competitive, peer-reviewed grant proposals of all types and across all disciplines.
- To seed, grow and facilitate research at academic institutions, particularly at universities and colleges through mentoring of such institutions.
- To act as a liaison between researchers and relevant branches of government as well as industry, so that research scholars are constantly made aware of the most urgent national research issues, and so that breakthroughs are constantly made aware of the latest research policy and/or implementation and
- To recognize outstanding research and progress.

Transforming the Regulatory System of Higher Education

- The fourth vertical of HECI will be the General Education Council (GEC), which will frame expected learning outcomes for higher education programmes, also referred to as 'graduate attributes'.
- In addition, the GEC shall set up facilitative norms for issues, such as credit transfer, equivalence, etc.
- The GEC will be mandated to identify specific skills that students must acquire during their academic programmes, with the aim of preparing well-rounded learners with 21st century skills.

Adult Education and Lifelong Learning

- The opportunity to attain foundational literacy, obtain an education, and pursue a livelihood must be viewed as basic rights of every citizen.
- Strong and innovative government initiatives for adult education - in particular, to facilitate community involvement and the smooth and beneficial integration of technology - will be affected as soon as possible to expedite this all-important aim of achieving 100% literacy.

Promotion of Indian Languages, Arts, and Culture

- More HEIs and more programmes in higher education, will use the mother tongue/local language as a medium of instruction, and/or offer programmes bilingually in order to increase access and GER and also to promote the strength, usage, and vibrancy of all Indian languages.
- More HEIs too will be encouraged and incentivized to use Indian languages as medium of instruction and/or offer bilingual programmes

- Training and incentives for teachers on online content and pedagogy
- Online assessment and examinations
- Blended models of learning: different effective models of blended learning will be identified for appropriate replication for different subjects.
- Laying down standards by Creating a Dedicated Unit for Building of World Class, Digital Infrastructure, Educational Digital Content and Capacity

What keeps an institution strong?

- The continued relevance, quality and attractiveness of the courses
- The ability to renew itself without losing its base of excellence
- Committed and capable people who build and sustain it regarding it as their own
- Do the staff belong to the college or does the college belong to them?





METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

Circular No. MCET/ IQAC/ 1

Date: 2nd March 2023

CIRCULAR

The IQAC of Methodist College of Engineering & Technology is organising a seminar on Innovative Pedagogical Approaches for effective Teaching and Learning.

Resource Person : Prof. M. Lakshmipathi Rao
Director
Methodist College of Engineering and Technology
Hyderabad

Date of Seminar : 6th March 2023
Time : 2 PM
Venue : Seminar Hall, D- Block

The faculty members are informed to attend the same without fail.

R. Yadahalli
2/3/2023
Prof Ravi M Yadahalli
Dean (QA&A)

[Signature]
Prof. Prabhu G Benakop
Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.

Copy to:

1. The Director
2. HoDs for circulation
3. Dean – Academics/ R &D / QA&A
4. AO



METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
(AN AUTONOMOUS INSTITUTION)
APPROVED BY AICTE, NEW DELHI & AFFILIATED TO OSMANIA UNIVERSITY
ACCREDITED BY NAAC WITH A+ AND NBA FOR UG COURSES

SEMINAR

INNOVATIVE PEDOGOGICAL APPROACHES FOR EFFECTIVE TEACHING & LEARNING

PROF M LAKSHMIPATHI RAO
DIRECTOR, MCET



MONDAY
MARCH 6 2023



TIME
2:00 PM

PATRON

Sri K Krishna Rao
CORRESPONDENT

ADVISOR

Prof Prabhu G Benakop
PRINCIPAL

CONVENOR

Prof Ravi M Yadahalli
DEAN (QA & A)



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

ATTENDANCE REPORT OF SEMINAR ON INNOVATIVE PEDAGOGICAL APPROACHES FOR EFFECTIVE TEACHING AND LEARNING

Sl. No	Name of the Faculty Member	Designation	Department	Signature
1	Arjun Bali Ghule	Asst prof	ECE	
2	Dr. Syed Azahad	Assoc prof	ESE	
3	Shehad Al.	Asst. Prof	Urul	
4	Dr. P. Prasad	Asst Prof	Mech	
5	M. Mahesh Babu	Asst. prof.	CGG	
6	B. Satyanarayana	Asst. prof.	ECE	
7	Srinivas. D	Asst. prof	CSE	
8	V. VENKATRAM	Asst. prof	CST	
9	M. Kalyanaram	Asst. Prof.	CSE	
10	D. Rajashree	Asst prof	CSE	
11	Shaik Rasool	Asst. Prof.	CSE	
12	Ramesh Malysa	Asst. prof	ECE	
13	Dr. S. Bhaaleel Ahmed	Assoc Prof	CSE	
14	Dr. V. MOULASAP	ASSOC. PROF	CSE	
15	T. Praveen Kumar	Asst. Prof	CSE	
16	Rajnikanth. P	Asst. prof	EEE	
17	Dr. B. Laxman	Associate Professor	EEE	
18	G. Mohan Krishna	Asst. prof	EEE	
19	C. Shyam Sunder	Asst. prof	MBA	
20	G. Bhaskar	Asst. prof	MECH	
21	Dr. P. Baburaj	Asst. prof	Mech	
22	Sk. Md. Imran	Asst. prof	Urul	



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

ATTENDANCE REPORT OF SEMINAR ON INNOVATIVE PEDAGOGICAL APPROACHES FOR EFFECTIVE TEACHING AND LEARNING

Sl. No	Name of the Faculty Member	Designation	Department	Signature
23	T. Maharshi Sanand Yadav	Assistant prof	ECE	
24	Dr. John W. Carey M	Assistant prof	ECE	
25	N. Nireeshan	Asst. Prof	EEE	
26	Dr. Uday Kumar	Assoc prof	Mech	
27	Y. Madhu M Reddy	Asst. prof	MECH	
28	P. Raju chandra	Asst. prof	MECH	
29	Srikanth J	Asst. prof	MECH	
30	Ch. Suresh	Asst. prof	ECE	
31	Dr. Md Fakhruddin H	Professor	ECE	
32	VSSN Srinivas Babu	Professor	Mech-	
33	Dr. Ramakanta Mohanty	Professor	ECE	
34	Shazia Anwar	Asst. Prof	CSE	
35	J. Sanjany	Asst. Prof	Mech	
36	M. Madhuri	Asst. prof	Mech	
37	Shiphali Trechi-Asst	Asst. prof	Civil	
38	P. Jyotna	Asst. Prof.	Civil	
39	P. Prasanna Kumari	Teaching Assl.	Civil	
40	Zeenath	Asst. Prof	Civil	
41	O. Aameena	Asst. prof	ECE	
42	V. Saketha	Asst. prof	ECE	
43	A. Archana	Asst. prof	EEE	
44	Dr. Saralatha Nola	Asst. Prof	EEE	
		Asst. Prof	Civil	



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

ATTENDANCE REPORT OF SEMINAR ON INNOVATIVE PEDAGOGICAL APPROACHES FOR EFFECTIVE TEACHING AND LEARNING

Sl. No	Name of the Faculty Member	Designation	Department	Signature
45	V. Sandhya Rani	Faculty	CSE	
46	Shaziyah Jabbar	Asst. prof	CSE	
47	B. VASAVI SRAVANTHI	Asst. prof	CSE	
48	Dr. SHROTHI SK	Asst. Prof	CSE	
49	A. Sowjanya	Asst. prof	CSE	
50	Bansa Madan	Asst. Prof	CSE	
51	K. Keerthi	Asst. Prof	CSE	
52	J. Sowmya	Asst. Prof	CSE	
53	Ummati K	Asst. Prof	CSE	
54	B Sowjanya	Asst. Prof	CSE	
55	SONA IRUVANTI	"	H E & S	
56	Dr. Swathi Mathur	Assoc. Prof	"	
57	G. Swapna Reddy	Asst. Prof	"	
58	Jayashree A.L	Asst. Prof	"	
59	R. Saikantlu	Asst. Prof	civil	
60	D. Bharath Babu	Asst. prof	CIVIL	
61	J. Ramesh Babu	Asst. prof	EEE	
62	M.L. Murthy	Asst. prof.	H & S	
63	Roubena	Asst. prof	MBA	
64	A. Geetha	Asst. Prof	MBA	
65	Dr. J. Sujatha	Assoc. Prof & HOD	MBA	
66	C. Shiba Rani	Asst. Prof.	MBA	



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution)
Approved by AICTE, New Delhi & Affiliated to Osmania University
Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

ATTENDANCE REPORT OF SEMINAR ON INNOVATIVE PEDAGOGICAL APPROACHES FOR EFFECTIVE
TEACHING AND LEARNING

Sl. No	Name of the Faculty Member	Designation	Department	Signature
67	G. Saritha	Asst. Prof.	CSE	[Signature]
68	Dr Diana Moses	Assoc Prof.	CSE	[Signature]
69	Shaisla Begum	Asst. Prof	CE	[Signature]
70	Eneada. H	Professor	CSE	[Signature]
71	Laranyu	Professor	CSE	[Signature]
72	Prabhu Benuka	Principal		[Signature]
73	Mrs. A. Gopala diana	Professor	ECE	[Signature]
74	J. R. Hephzabah	Asst. Prof	H & S	[Signature]
75	M. Mary Soujanya	Asst. Professor	Civil	[Signature]
76				
77				
78				
79				
80				
81				
82				
83				
84				
85				
86				
87				
88				



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University
Accredited by NAAC with A+ and NBA for UG Courses

Circular No.25/METH/O/2023

Date: 29-03-2023

CIRCULAR

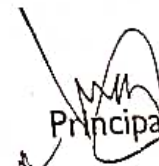
Sub: MCET - Autonomous - Research & Development activities –Reg.

All HoDs & Faculty members are here by informed that, Research meet is being organized in Board Room on Wednesday 29-03-2023 at 2.15 pm to discuss research proposals and ideas to be submitted to the DST, AICTE, MHRD and other Govt Agencies. Dr. H B Singh Director, Centre for Research Innovation in Science & Technology, New Delhi and Senior Director, Fare labs – Gurgaon will be attending and he will give some suggestions to the faculty of Research group to proceed with research proposal submission to different funding agencies.

Further, All the doctorates are requested to come with some ideas/proposals supported with recent literatures survey and they have to present it in the PPT form up to 10 slides.

Therefore, I request HODs/ Faculty members to make use of this opportunity positively.




Principal

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kotli Road, Abids, Hyderabad.

Copy to:

1. The Director
2. Dean – R&D/ Academic
3. HoDs – for circulation
3. A.O/Accounts.



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)

Accredited by NBA and NAAC with A+ Grade

Research Confab – 2023

Presentation of Research Proposals

29th March 2023, 2.15 pm @ Board Room, MCET

Program Schedule

Welcome Address	:	Dr. Ravi M Yadahalli, Dean (QA&A)
Briefing about Research Proposals	:	Dr. K.Jaya Sankar, Dean (R&D)
Presentation of Research Proposals	:	Dr. John W C M & Dr. K.Jaya Sankar, ECE Dr. K. Santhosh Kumar, H&S Dr. A. Arun Kumar, H&S Dr. Prabhu Raj P, ME Dr. Ramakanth Mohanty, CSE Dr. Diana Moses, CSE
Vote of Thanks	:	Dr. Diana Moses, Asso. Professor, CSE



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)
(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Research Confab – 2023
Presentation of Research Proposals
29th March 2023, 2.15 pm @ Board Room, MCET

S.No	Name of the Faculty	Designation	Department	Signature
1	Dr. M.Lakshmipathi Rao	Professor & Director	Physics	
2	Dr. S.Venkateshwar	Professor & Dean	H&S	
3	Dr. Prabhu G Benakop	Professor & Principal	EEE	
4	Dr. Bandita Naik	Assoc. Professor	Civil	
5	Dr. P.Lavanya	Professor & HoD	CSE	
6	Dr. Sarada Varalakshmi	Professor	CSE	
7	Dr. Diana Moses	Assoc. Professor	CSE	
8	Dr. Ramakanta Mohanty	Professor	CSE	
9	Dr. Syed Azahad	Assoc. Professor	CSE	
10	Dr. Shaik Khaleel Ahamed	Assoc. Professor	CSE	
11	Dr. U Moulali	Assoc. Professor	CSE	
12	Dr. Shruthi S.K.	Asst. Professor	CSE	
13	Dr. Bhukya Laxman	Assoc. Professor	EEE	
14	Dr. Srinivasa Baba VSSN	Professor & HoD	ECE	
15	Dr. B. Krishna Kumar	Professor	ECE	
16	Dr. K Jaya Sankar	Professor	ECE	
17	Dr. Ravi M Yadahalli	Professor	ECE	
18	Dr. John William Carey Medithe	Assoc. Professor	ECE	
19	Dr. A. Raja Sekhar	Professor & HoD	MECH	
20	Dr. H.N Mohd Fakruddin	Professor	MECH	
21	Dr. Prabhuraj Parasuraman	Assoc. Professor	MECH	



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)
(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

22	Dr. P Ravi Chander	Assoc. Professor	MECH	
23	Dr.M Udaya Kumar	Assoc. Professor	MECH	<i>Dr. Udaya</i>
24	Dr. Matam Prasad	Assoc. Professor	MECH	<i>Dr. Prasad</i>
25	Dr.K Anuradha Reddy	Assoc. Professor&HoD	H&S	<i>K Anuradha</i>
26	Dr.Swathi Mathur	Assoc. Professor	H&S	<i>Swathi</i>
27	Dr.K.Santhosh Kumar	Assoc. Professor	H&S	<i>Santhosh</i>
28	Dr.A.Arun Kumar	Assoc. Professor	H&S	<i>Arun</i>
29	Dr.K Veerabhadra Rao	Assoc. Professor	H&S	
30	Dr.D.Ravi Kumar	Asst.Professor	H&S	<i>D.Ravi</i>
31	Dr.S. Sujatha	Assoc. Professor&HoD	MBA	



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)

Accredited by NBA and NAAC with A+ Grade

Research Confab – 2023

Presentation of Research Proposals

29th March 2023, 2.15 pm @ Board Room, MCET

Program Schedule

Welcome Address	:	Dr. Ravi M Yadahalli, Dean (QA&A)
Briefing about Research Proposals	:	Dr. K.Jaya Sankar, Dean (R&D)
Presentation of Research Proposals	:	Dr. John W C M & Dr. K.Jaya Sankar, ECE Dr. K. Santhosh Kumar, H&S Dr. A. Arun Kumar, H&S Dr. Prabhu Raj P, ME Dr. Ramakanth Mohanty, CSE Dr. Diana Moses, CSE
Vote of Thanks	:	Dr. Diana Moses, Asso. Professor, CSE



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

Estd: 2008

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

To
District Fire Officer,
Telangana State Disaster Response & Fire Services Departments,
Gowliguda,
Hyderabad – 500 012.

Date: 27-06-2022

Dear sir,


Sub: MCET – Autonomous - Request for Mock Fire Drill – Reg.

Greetings from Methodist College of Engineering & Technology!

As part of our efforts in creating awareness amongst our students and staff, we would like to request your good office to conduct with us a seminar, followed by Mock Fire Drill on 1st July 2022 at 2 pm in the college premises. Internal Quality Assurance Cell and NSS Cell of MCET will coordinate the event.

Your immediate response is highly appreciating.

Thank and Regards,


Principal
(Prof. Prabhu G Benakop)
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

To
District Fire Officer,
Telangana State Disaster Response & Fire Services Departments,
Gowliguda,
Hyderabad – 500 012.

Date: 27-06-2022

Dear sir,

Sub: MCET – Autonomous - Request for Mock Fire Drill – Reg.

Greetings from Methodist College of Engineering & Technology!

As part of our efforts in creating awareness amongst our students and staff, we would like to request your good office to conduct with us a seminar, followed by Mock Fire Drill on 1st July 2022 at 2 pm in the college premises. Internal Quality Assurance Cell and NSS Cell of MCET will coordinate the event.

Your immediate response is highly appreciating.

Thank and Regards,

Principal
(Prof. Prabhu G Benakop)

PRINCIPAL

METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL

Date: 27th June 2022

To,
The Principal
MCET
Hyderabad

Dear Sir,

Sub: Request for the grant of permission to conduct mock fire drill- Reg.

With reference to the above, IQAC and NSS Cell would like to conduct a mock fire drill at our premises on 1st July 2022 at 2 PM. This will create an awareness about fire safety among staff and students. Hence, i request you to grant the permission for the same and kindly issue suitable instructions to the person concerned to make arrangements for the following items.

1. LPG Cylinder
2. 1 Litre Petrol
3. Blanket
4. Tray
5. Bucket
6. Refreshments for 4 firemen and SFO

This is for your kind approval.

Thanking you

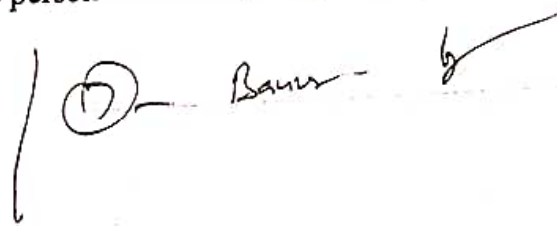
Yours sincerely

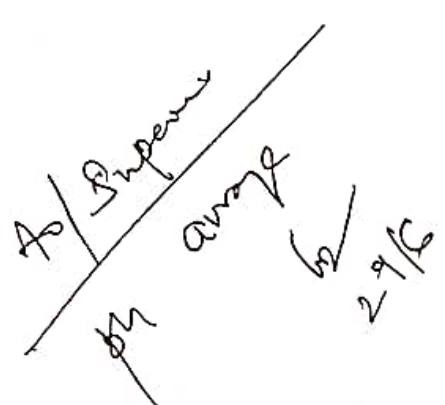


Dr Ravi M Tadakhalli



D. Bharat's Naik
NSS, co-ordinator







METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL

Date: 27th June 2022

To,
The Principal
MCET
Hyderabad

Dear Sir,

Sub: Request for the grant of permission to conduct mock fire drill- Reg.

With reference to the above, IQAC and NSS Cell would like to conduct a mock fire drill at our premises on 1st July 2022 at 2 PM. This will create an awareness about fire safety among staff and students. Hence, i request you to grant the permission for the same and kindly issue suitable instructions to the person concerned to make arrangements for the following items.

1. LPG Cylinder
2. 1 Litre Petrol
3. Blanket
4. Tray
5. Bucket
6. Refreshments for 4 firemen and SFO

This is for your kind approval.

Thanking you

Yours sincerely

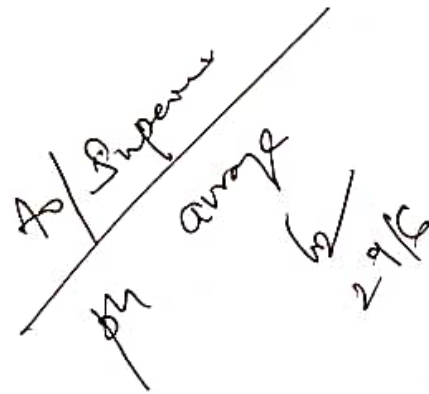


Dr Ravi M Tadahalli



D. Bharat Naik
NSS, co-ordinator





METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

Circular No.41/METH/O/2022


Date: 30.06.2022

CIRCULAR

All the Staff and students are here by informed that, "A Fire Mock Drill" is being organized by Telangana State Disaster Response and Fire Services Department in association with IQAC and NSS cell of our college on 1st July 2022 at 2.30 pm in the college campus. The demonstration will be conducted by the personnel from TSDR & FS department.

All staff members and students those who are free from academics are requested to assemble in the ground for the live demonstration of how to fight and control when there is unlikely event of major fire.




Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koli Road, Abids, Hyderabad.

Copy to:

1. The Director
2. HoDs - for circulation among staff and students
3. IQAC - coordinator
4. NSS Cell
5. A.O./P.D./ SWO

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

Circular No.41/METH/O/2022

Date: 30.06.2022

CIRCULAR

All the Staff and students are here by informed that, "A Fire Mock Drill" is being organized by Telangana State Disaster Response and Fire Services Department in association with IQAC and NSS cell of our college on 1st July 2022 at 2.30 pm in the college campus. The demonstration will be conducted by the personnel from TSDR & FS department.

All staff members and students those who are free from academics are requested to assemble in the ground for the live demonstration of how to fight and control when there is unlikely event of major fire.




Principal
PRINCIPAL

METHODIST COLLEGE OF ENGG. & TECH.
King Koll Road, Abids, Hyderabad.

Copy to:

1. The Director
2. HoDs - for circulation among staff and students
3. IQAC - coordinator
4. NSS Cell
5. A.O./P.D./ SWO

College Logo

NSS Logo

College Name

MOCK FIRE DRILL

Date: - 1st July 2022

Organised by

Time: 2PM

Venue: Ground.

IOAC and NSS Cell

In association with

Telangana State Disaster Response & Fire Services Department

Secretary & Correspondent

Director

Principal

Co-ordinator

Sri K. Krishna Rao

Dr. M. Laxshmi Prathap Rao

Dr. Laxmi M. Yadav

Dr. Prabhukumar G. Venkatesh

Mr. D. Sharan Babu

College
Logo

Name of the college

Logo

IQAC and NSS cell

in association with

Telegana State Disaster Response & Fire Services Department

presenting organising

An Awareness Camp on

MOCK FIRE DRILL

Sri K Krishna Rao

Secretary & Correspondent

DV M. Lakshmiipathi Rao

Director

DV Prabhu G Genaker

Principal

Co-ordinator

~~DV Ravi M~~
- aka

~~DV Ravi M~~

DV Ravi M Yedaka

MA D Bhavath Na

Date: 23/06/2022

To,

District Fire Officer

Telangana State Disaster Response & Fire Services Department
Gowliguda, Hyderabad – 500 012

Dear Sir,

Sub: Request for mock drill – Reg.

Greetings from Methodist College of Engineering and Technology

As part of our efforts in ensuring our institute's safety, we would like to request your good office to conduct with us a seminar and possible schedule for a fire drill on 1st July 2022. Internal Quality Assurance Cell and NSS Cell of MCET will coordinate the event.

Your immediate response is highly appreciated

Thank you

Warm regards



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Accredited by NAAC with A+ and NBA
Estd : 2008 Affiliated to Osmania University & Approved by AICTE



Circular No. Events/10/METH/ CED/2022-23

Date: 9th June, 2023

DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

Subject: METH- "Building information Modelling Using Autodesk Revit (Hybrid Mode)",
FDP -AY: 2022-2023

"Building information Modelling Using Autodesk Revit (Hybrid Mode)"- FDP Program
in collaboration with VDEI Team from 18th July 2023 to 22nd July 2023.

All the Staff are instructed to attend the FDP without fail..

B. Raju
HOD, CED

Copy to:
Event coordinator: *[Signature]*



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(An UGC-AUTONOMOUS INSTITUTION)



Estd : 2008

Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE

INVITATION



5 Days Faculty Development Program

on

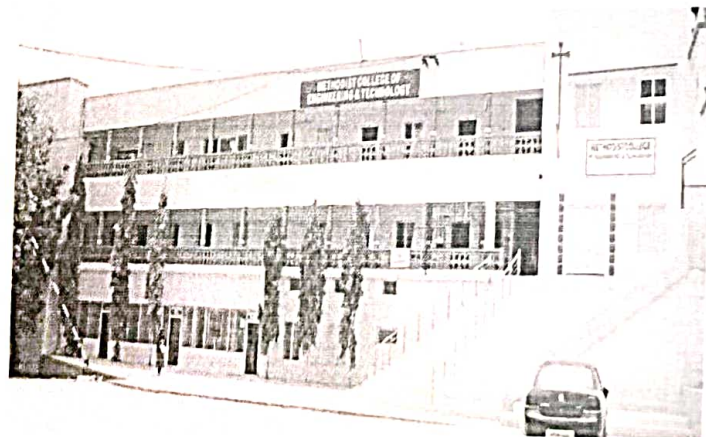
Building information Modelling Using

Autodesk Revit (*Hybrid Mode*)

18th July to 22nd July 2023

Venue: Computer Application Lab

Department of Civil Engineering



Organized by
Department of Civil Engineering
Methodist College of Engineering & Technology

Abids, Hyderabad. 500 001
Telangana, India



METHODIST

COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE New Delhi | Affiliated to Osmania University, Hyderabad

Estd : 2008 Address : King Koti Road, Abids, Hyderabad, Telangana, 500001 | Email : principal@methodist.edu.in

DEPARTMENT OF CIVIL ENGINEERING

5 days Faculty Development Program on

B.I.M THROUGH AUTODESK REVIT

(In associate with VDEI)


SUPPORTED BY IEI & IGBC

FDP Summary report

Methodist College of Engineering & Technology Abids, Hyderabad, Telangana (India) has organized 5 days Faculty Development Program on Autodesk Revit Architecture, from 18th July 2023 to 22nd July 2023. This FDP was conducted by the Civil Engineering Department MCET. The Coordinator Mr. Mohd Shahed Ali Asst. Prof CED, and The renowned trainer Mr. Vishnu & Mr. Khasim was the expert faculty from VDEI.

The Faculty Development Program was inaugurated by Chief Guest, Dr. Prabhu Benkop, Principal, MCET, Dr. Bandita Naik, HOD & Professor, Department of CE at 10:30am on 18th July 2023.

About **48 participants** have attended this FDP from **25 Institutions**, among **6 States** namely Telangana Andhra Pradesh West Bengal Uttar Pradesh Haryana & Chhattisgarh.


Event coordinator.

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

King Koti Road, Abids, Hyderabad - 500001

Department of Civil Engineering

FDP SCHEDULE

S.No	DATE	NAME OF THE TOPIC	HOURS
1	7/18/2023	BIM	3
2		Manual Drafting vs Autocad	
3		AutoCAD vs BIM	
4		Introduction to BIM	
5		What is BIM?	
6		Differences between BIM and CAD.	
7		Interoperability in terms of BIM.	
8		Importance of Integrated Project Delivery.	
9		BIM beyond Documentation.	
10		Revit Interface	
11	Introduction to User Interface.	3	
12	Types of Elements, Levels and Grids.		
13	Modeling Building Elements in Architecture		
14	Linking of AutoCAD Files and Revit Files		
15	Walls		
16	Doors ,Windows		
17	Floors		
18	Different Types of Roofs		
19	Ceilings		
20	Components edit		
21	Placing components	3	
22	Customization of all Architecture Elements		
23	Different types of Openings		
24	Circulation		
25	Stair Case		
26	Ramp		
27	Railing		
28	Renderings		
29	Visibility Settings and View Range		
30	Documentation		
31	Creating Sheets and Exporting	3	
32	Structure Modeling		
33	Footings		
34	Columns		
35	Beams		
36	Slabs		
37	Steel Structure		
38	Navisworks		
39	Review the Model		
40	Creation of Search Sets and Selection sets		
41	Clash detection and Clash Reports		
	7/22/2023	Vote of Thanks & Valedictory	3

Full Name	User Action	Timestamp
Md Shahed Ali	Joined	7/21/2023, 9:47:3
Er. S Saravanan	Joined before	7/21/2023, 9:47:3
Er. S Saravanan	Left	7/21/2023, 9:49:2
Dr. R. SANDHYA	Joined before	7/21/2023, 9:47:3
Sahil lahre	Joined before	7/21/2023, 9:47:3
M.Vishnu-VDEI E	Joined before	7/21/2023, 9:47:3
ARNAB DAS	Joined before	7/21/2023, 9:47:3
ARNAB DAS	Left	7/21/2023, 10:11
Muqtader isl (Gu	Joined	7/21/2023, 9:51:4
Muqtader isl (Gu	Left	7/21/2023, 10:44
Rishabh Sharma	Joined	7/21/2023, 9:52:2
Rishabh Sharma	Left	7/21/2023, 10:02
Sarika Yesmin (C	Joined	7/21/2023, 9:52:2
Er. S Saravanan	Joined	7/21/2023, 9:54:7
Er. S Saravanan	Left	7/21/2023, 11:53
Imon Roy (Guest	Joined	7/21/2023, 9:57:3
Imon Roy (Guest	Left	7/21/2023, 10:08
Chesta Choudha	Joined	7/21/2023, 9:57:4
Chesta Choudha	Left	7/21/2023, 11:57
pritam nandi (Gu	Joined	7/21/2023, 9:58:4
pritam nandi (Gu	Left	7/21/2023, 11:05
saikat dey (Gues	Joined	7/21/2023, 9:59:7
husna (Guest)	Joined	7/21/2023, 9:59:7
Abutalha (Guest)	Joined	7/21/2023, 9:59:3
MOHD MUJAHE	Joined	7/21/2023, 9:59:3
MOHD MUJAHE	Left	7/21/2023, 10:18
MOHD MUJAHE	Joined	7/21/2023, 10:18
MOHD MUJAHE	Left	7/21/2023, 10:48
ANUSHREE DE	Joined	7/21/2023, 10:00
ANUSHREE DE	Left	7/21/2023, 10:34
ANUSHREE DE	Joined	7/21/2023, 10:34
ANUSHREE DE	Left	7/21/2023, 11:09
ANUSHREE DE	Joined	7/21/2023, 11:09
Sagar Kshirsaga	Joined	7/21/2023, 10:00
Sagar Kshirsaga	Left	7/21/2023, 11:41
Sagar Kshirsaga	Joined	7/21/2023, 11:41
DEEP SAHA (Gu	Joined	7/21/2023, 10:00
Pooja Agrawal (C	Joined	7/21/2023, 10:06
Pooja Agrawal (C	Left	7/21/2023, 10:07
Aditi singh (Gues	Joined	7/21/2023, 10:06
Aditi singh (Gues	Left	7/21/2023, 11:57
IMON ROY (Gur	Joined	7/21/2023, 10:06
IMON ROY (Gur	Left	7/21/2023, 10:42
Apurba dey (Gue	Joined	7/21/2023, 10:07
Apurba dey (Gue	Left	7/21/2023, 11:09

Apurba dey (Gue	Joined	7/21/2023, 11:37
Apurba dey (Gue	Left	7/21/2023, 11:41
Syed Mainul Islai	Joined	7/21/2023, 10:07
Syed Mainul Islai	Left	7/21/2023, 10:46
Syed Mainul Islai	Joined	7/21/2023, 10:46
Syed Mainul Islai	Left	7/21/2023, 11:15
Syed Mainul Islai	Joined	7/21/2023, 11:15
Syed Mainul Islai	Left	7/21/2023, 11:55
Amrenda Singh	Joined	7/21/2023, 10:07
Amrenda Singh	Left	7/21/2023, 10:48
Pooja Agrawal (C	Joined	7/21/2023, 10:09
Pooja Agrawal (C	Left	7/21/2023, 10:46
mallepally swathi	Joined	7/21/2023, 10:11
mallepally swathi	Left	7/21/2023, 11:11
mallepally swathi	Joined	7/21/2023, 11:11
mallepally swathi	Left	7/21/2023, 11:18
Khasim Mohamn	Joined	7/21/2023, 10:11
Arnab Das (Gues	Joined	7/21/2023, 10:11
Gaurav Singh (G	Joined	7/21/2023, 10:12
mohammed khaj	Joined	7/21/2023, 10:14
Mohammad Ahrr	Joined	7/21/2023, 10:18
Mohammad Ahrr	Left	7/21/2023, 10:47
Rishabh Sharma	Joined	7/21/2023, 10:25
Rishabh Sharma	Left	7/21/2023, 11:49
Asrar (Guest)	Joined	7/21/2023, 10:27
Asrar (Guest)	Left	7/21/2023, 10:36
Ramakant Vishw	Joined	7/21/2023, 10:28
Ramakant Vishw	Left	7/21/2023, 10:52
ASRAR (Guest)	Joined	7/21/2023, 10:32
Baisakhi Das (Gt	Joined	7/21/2023, 10:36
Raghawendra Kt	Joined	7/21/2023, 10:36
Raghawendra Kt	Left	7/21/2023, 10:39
Raghawendra Kt	Joined	7/21/2023, 10:38
Raghawendra Kt	Left	7/21/2023, 11:34
IMON ROY (Gur	Joined	7/21/2023, 10:49
IMON ROY (Gur	Left	7/21/2023, 11:48
MOHD MUJAHE	Joined	7/21/2023, 10:50
MOHD MUJAHE	Left	7/21/2023, 11:08
MOHD MUJAHE	Joined	7/21/2023, 11:21
MOHD MUJAHE	Left	7/21/2023, 11:44
Dr. Akshay Naidt	Joined	7/21/2023, 10:52
Dr. Akshay Naidt	Left	7/21/2023, 10:53
Pooja Agrawal (C	Joined	7/21/2023, 11:00
Pooja Agrawal (C	Left	7/21/2023, 11:36
MURALI SAGAR	Joined	7/21/2023, 11:00
Mary Soujanya	Joined	7/21/2023, 11:02

Mary Soujanya	Left	7/21/2023, 11:30
Mary Soujanya	Joined	7/21/2023, 11:48
Mary Soujanya	Left	7/21/2023, 11:48
Kodukula Jaganr	Joined	7/21/2023, 11:05
Tanaya Chakrab	Joined	7/21/2023, 11:06
Tanaya Chakrab	Left	7/21/2023, 11:57
Muqtader isl (Gu	Joined	7/21/2023, 11:15
MALLIKA DEY (C	Joined	7/21/2023, 11:24
MOHD MUJAHE	Joined	7/21/2023, 11:43
MOHD MUJAHE	Left	7/21/2023, 11:57
Mohammed muz	Joined	7/21/2023, 11:49
Murali Sagar Var	Joined	7/21/2023, 11:49
Apurba dey (Gue	Joined	7/21/2023, 11:54
Wajahath (Gues	Joined	7/21/2023, 11:56
Wajahath (Gues	Left	7/21/2023, 11:58
mallepally swathi	Joined	7/21/2023, 11:56

Full Name	User Action	Timestamp
Md Shahed Ali	Joined	7/19/2023, 9:53:4
Pooja Agrawal (C	Joined	7/19/2023, 9:54:7
Pooja Agrawal (C	Left	7/19/2023, 9:54:4
Syed Mainul Islai	Joined	7/19/2023, 9:54:2
Syed Mainul Islai	Left	7/19/2023, 9:54:3
M.Vishnu-VDEI E	Joined	7/19/2023, 9:54:4
M.Vishnu-VDEI E	Left	7/19/2023, 9:56:7
CHESTA CHOUI	Joined	7/19/2023, 9:55:0
CHESTA CHOUI	Left	7/19/2023, 9:55:7
Mohammed muz	Joined	7/19/2023, 9:55:0
Dr. Akshay Naidt	Joined	7/19/2023, 9:55:7
Dr. Akshay Naidt	Left	7/19/2023, 10:22
Dr. Akshay Naidt	Joined	7/19/2023, 10:22
Mohd mujahed (C	Joined	7/19/2023, 9:55:2
Mohd mujahed (C	Left	7/19/2023, 10:12
Mohd mujahed (C	Joined	7/19/2023, 10:12
Mohd mujahed (C	Left	7/19/2023, 10:13
Farhaan Khadar	Joined	7/19/2023, 9:55:2
Sagar Kshirsaga	Joined	7/19/2023, 9:55:3
Sagar Kshirsaga	Left	7/19/2023, 10:14
Sagar Kshirsaga	Joined	7/19/2023, 10:22
DEEP SAHA (G	Joined	7/19/2023, 9:56:4
M.Vishnu-VDEI E	Joined	7/19/2023, 9:57:0
Dr. R. SANDHYA	Joined	7/19/2023, 9:57:7
ADITI SINGH (G	Joined	7/19/2023, 9:57:2
Gaurav Singh (G	Joined	7/19/2023, 9:58:2
pritam nandi (Gu	Joined	7/19/2023, 9:58:4
Er. S Saravanan	Joined	7/19/2023, 9:58:4
Er. S Saravanan	Left	7/19/2023, 10:08
Er. S Saravanan	Joined	7/19/2023, 10:08
Er. S Saravanan	Left	7/19/2023, 10:11
Abutalha (Guest)	Joined	7/19/2023, 9:58:4
Abutalha (Guest)	Left	7/19/2023, 10:22
Abutalha (Guest)	Joined	7/19/2023, 10:23
Rishabh Sharma	Joined	7/19/2023, 9:59:4
Rishabh Sharma	Left	7/19/2023, 10:15
ANUSHREE DE	Joined	7/19/2023, 10:01
Pooja Agrawal (C	Joined	7/19/2023, 10:02
Syed Mainul Islai	Joined	7/19/2023, 10:03
Chesta Choudha	Joined	7/19/2023, 10:03
PRINCY AGRAV	Joined	7/19/2023, 10:03
Tanaya Chakrab	Joined	7/19/2023, 10:03
Tanaya Chakrab	Left	7/19/2023, 10:39
ARNAB DAS (G	Joined	7/19/2023, 10:05
Baisakhi Das (G	Joined	7/19/2023, 10:07

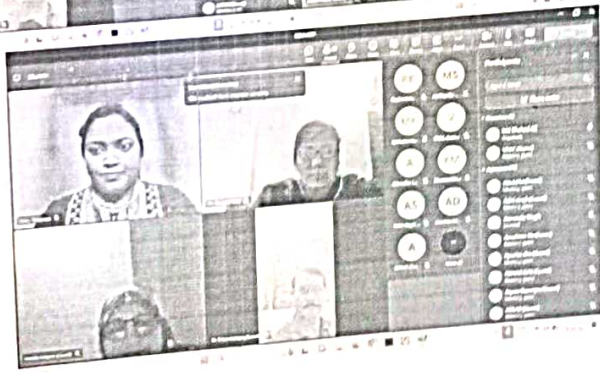
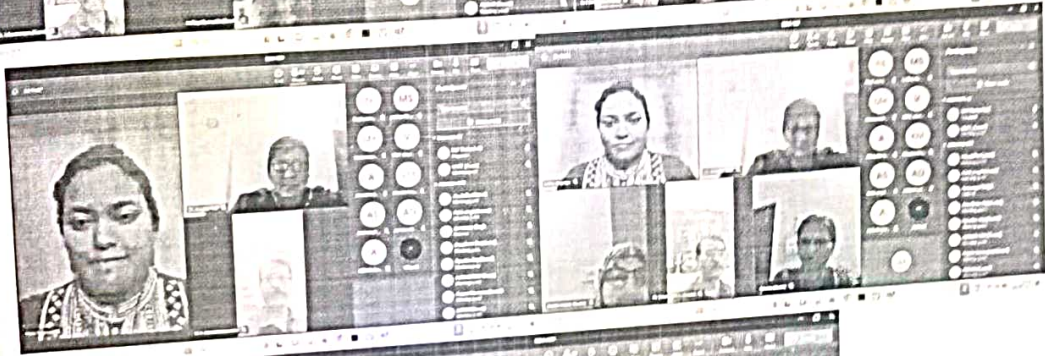
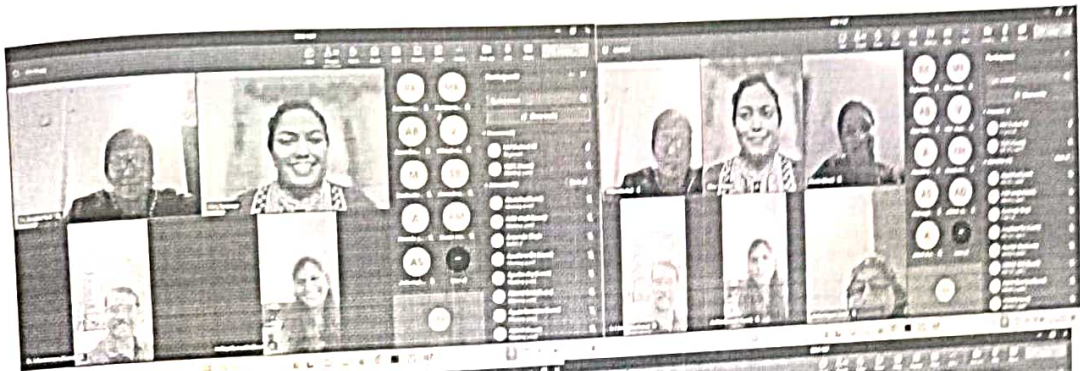
Apurba dey (Gue	Joined	7/19/2023, 10:07
Sarika Yesmin (C	Joined	7/19/2023, 10:08
Er. S Saravanan	Joined	7/19/2023, 10:08
Amrendra Singh	Joined	7/19/2023, 10:09
Amrendra Singh	Left	7/19/2023, 10:10
Saikat Dey (Gue:	Joined	7/19/2023, 10:09
Saikat Dey (Gue:	Left	7/19/2023, 10:32
Imon Roy (Guest	Joined	7/19/2023, 10:11
Imon Roy (Guest	Left	7/19/2023, 10:35
Mohd mujahed (C	Joined	7/19/2023, 10:14
Meeting guest (C	Joined	7/19/2023, 10:14
K Ravi Sekhar (C	Joined	7/19/2023, 10:14
Arpon Banerjee (Joined	7/19/2023, 10:14
Srikanth (Guest)	Joined	7/19/2023, 10:20
Srikanth (Guest)	Left	7/19/2023, 10:29
Srikanth (Guest)	Joined	7/19/2023, 10:29
Sahil lahre (Gue:	Joined	7/19/2023, 10:20
Wajahath (Guest	Joined	7/19/2023, 10:21
Amrendra Singh	Joined	7/19/2023, 10:25
Amrendra Singh	Left	7/19/2023, 10:39
Amrendra Singh	Joined	7/19/2023, 10:42
Raghawendra ku	Joined	7/19/2023, 10:29
Imon Roy (Guest	Joined	7/19/2023, 10:35
husna (Guest)	Joined	7/19/2023, 10:41
Saikat Dey (Gue:	Joined	7/19/2023, 10:42
balakrishna (Gu:	Joined	7/19/2023, 10:43

Full Name	User Action	Timestamp
Md Shahed Ali	Joined	7/20/2023, 9:38:4
Imon Roy (Guest)	Joined	7/20/2023, 9:43:4
Imon Roy (Guest)	Left	7/20/2023, 10:07
Meeting guest (C)	Joined	7/20/2023, 9:44:4
Meeting guest (C)	Left	7/20/2023, 9:44:4
mallepally swathi	Joined	7/20/2023, 9:45:1
Mohammed muz	Joined	7/20/2023, 9:47:4
Mohammed muz	Left	7/20/2023, 10:00
Abutalha (Guest)	Joined	7/20/2023, 9:49:4
Abutalha (Guest)	Left	7/20/2023, 9:56:4
Abutalha (Guest)	Joined	7/20/2023, 10:06
Abutalha (Guest)	Left	7/20/2023, 10:53
Anjaiah chewula	Joined	7/20/2023, 9:50:0
Anjaiah chewula	Left	7/20/2023, 9:52:4
Anjaiah chewula	Joined	7/20/2023, 9:53:0
Anjaiah chewula	Left	7/20/2023, 10:14
Anjaiah chewula	Joined	7/20/2023, 10:14
Anjaiah chewula	Left	7/20/2023, 10:34
Rishabh Sharma	Joined	7/20/2023, 9:51:0
Mohammed khaj	Joined	7/20/2023, 9:51:1
Mohammed khaj	Left	7/20/2023, 10:50
M.Vishnu-VDEI E	Joined	7/20/2023, 9:54:4
ASRAR (Guest)	Joined	7/20/2023, 9:58:4
Amrenda Singh	Joined	7/20/2023, 9:58:4
Amrenda Singh	Left	7/20/2023, 10:54
Khasim (Guest)	Joined	7/20/2023, 9:59:0
Khasim (Guest)	Left	7/20/2023, 10:10
Muqtader (Gues)	Joined	7/20/2023, 9:59:4
Sarika Yesmin (C)	Joined	7/20/2023, 10:01
Sarika Yesmin (C)	Left	7/20/2023, 10:01
Arpon Banerjee (Joined	7/20/2023, 10:02
ARNAB DAS (G)	Joined	7/20/2023, 10:02
ARNAB DAS (G)	Left	7/20/2023, 10:37
MOHD MUJAHE	Joined	7/20/2023, 10:02
MOHD MUJAHE	Left	7/20/2023, 10:48
Sarika Yesmin (C)	Joined	7/20/2023, 10:03
Sarika Yesmin (C)	Left	7/20/2023, 10:36
Sarika Yesmin (C)	Joined	7/20/2023, 10:37
Sarika Yesmin (C)	Left	7/20/2023, 10:40
Gaurav Singh (G)	Joined	7/20/2023, 10:03
Gaurav Singh (G)	Left	7/20/2023, 10:07
Gaurav Singh (G)	Joined	7/20/2023, 10:15
CHESTA CHOUI	Joined	7/20/2023, 10:04
DEEP SAHA (G)	Joined	7/20/2023, 10:05
DEEP SAHA (G)	Left	7/20/2023, 10:29

DEEP SAHA (Gt Joined	7/20/2023, 10:29
DEEP SAHA (Gt Left	7/20/2023, 10:36
DEEP SAHA (Gt Joined	7/20/2023, 10:36
Pooja Agrawal (C Joined	7/20/2023, 10:06
Pooja Agrawal (C Left	7/20/2023, 10:57
Imon Roy (Guest Joined	7/20/2023, 10:06
pritam nandi (Gu Joined	7/20/2023, 10:07
Syed Mainul Islai Joined	7/20/2023, 10:09
Syed Mainul Islai Left	7/20/2023, 10:17
Syed Mainul Islai Joined	7/20/2023, 10:17
husna (Guest) Joined	7/20/2023, 10:10
husna (Guest) Left	7/20/2023, 10:47
Shareef (Guest) Joined	7/20/2023, 10:11
Shareef (Guest) Left	7/20/2023, 10:49
ANUSHREE DE Joined	7/20/2023, 10:12
Baisakhi Das (Gt Joined	7/20/2023, 10:12
Raghawendra Kt Joined	7/20/2023, 10:14
Ramakant Vishw Joined	7/20/2023, 10:17
Dr. R. SANDHYA Joined	7/20/2023, 10:21
rsrika141 Joined	7/20/2023, 10:25
rsrika141 Left	7/20/2023, 10:36
rsrika141 Joined	7/20/2023, 10:42
Mohammad Ahrr Joined	7/20/2023, 10:29
Mohammad Ahrr Left	7/20/2023, 10:32
Tanaya Chakrab Joined	7/20/2023, 10:33
Dr. Sudhakar Sir Joined	7/20/2023, 10:37
Sagar Kshirsaga Joined	7/20/2023, 10:39
Sagar Kshirsaga Left	7/20/2023, 10:59
Sarika Yesmin (C Joined	7/20/2023, 10:40
Saikat Dey (Gue: Joined	7/20/2023, 10:46
ISL TEAM (Gues Joined	7/20/2023, 10:47
Apurba dey (Gue Joined	7/20/2023, 10:52
Dr. K. Jagannadt Joined	7/20/2023, 10:53
S RAVI KIRAN (C Joined	7/20/2023, 10:59

Full Name	User Action	Timestamp
Dr. Akshay Naidu	Joined	7/18/2023, 10:55
baisakhi Das	Joined before	7/18/2023, 10:55
Farhaan Khadar	Joined before	7/18/2023, 10:55
Raghawendra ku	Joined before	7/18/2023, 10:55
Sarika Yesmin	Joined before	7/18/2023, 10:55
Syed Mainul Islai	Joined before	7/18/2023, 10:55
Abutalha (Guest)	Joined before	7/18/2023, 10:55
Prabhu Benakop	Joined before	7/18/2023, 10:55
Prabhu Benakop	Left	7/18/2023, 10:55
Tanaya Chakrab	Joined before	7/18/2023, 10:55
Dr. Bandita Naik	Joined before	7/18/2023, 10:55
ANUSHREE DE	Joined before	7/18/2023, 10:55
Gaurav Singh	Joined before	7/18/2023, 10:55
husna	Joined before	7/18/2023, 10:55
Imon Roy (Guest)	Joined before	7/18/2023, 10:55
Srikanth Renikur	Joined before	7/18/2023, 10:55
Srikanth Renikur	Left	7/18/2023, 11:01
Amrendra singh	Joined before	7/18/2023, 10:55
Amrendra singh	Left	7/18/2023, 11:01
Srikanth (Guest)	Joined before	7/18/2023, 10:55
Srikanth (Guest)	Left	7/18/2023, 11:14
Srikanth (Guest)	Joined	7/18/2023, 11:14
BIM INSTRUCTC	Joined before	7/18/2023, 10:55
Dsudarshan	Joined before	7/18/2023, 10:55
Pooja Agrawal	Joined before	7/18/2023, 10:55
Pooja Agrawal	Left	7/18/2023, 11:08
Arnab Das	Joined before	7/18/2023, 10:55
Md Shahed Ali	Joined before	7/18/2023, 10:55
Md Shahed Ali	Left	7/18/2023, 11:06
Md Shahed Ali	Joined	7/18/2023, 11:07
Rishabh Sharma	Joined before	7/18/2023, 10:55
pretty	Joined before	7/18/2023, 10:55
DEEP SAHA (G)	Joined before	7/18/2023, 10:55
DEEP SAHA (G)	Left	7/18/2023, 11:15
DEEP SAHA (G)	Joined	7/18/2023, 11:15
ADITI SINGH	Joined before	7/18/2023, 10:55
Samyuktha	Joined before	7/18/2023, 10:55
Sagar Kshirsaga	Joined before	7/18/2023, 10:55
Sagar Kshirsaga	Left	7/18/2023, 11:05
Arpon Banerjee (Joined before	7/18/2023, 10:55
S RAVI KIRAN ((Joined before	7/18/2023, 10:55
syed Abdul Muqt	Joined before	7/18/2023, 10:55
Apurba dey (Gue	Joined before	7/18/2023, 10:55
PRINCY AGRAV	Joined before	7/18/2023, 10:55
Saikat Dey (Gue:	Joined before	7/18/2023, 10:55

Chesta Choudha	Joined before	7/18/2023, 10:55
prabhu g benako	Joined	7/18/2023, 10:55
Dr Ravi M Yadat	Joined	7/18/2023, 10:55
Dr Ravi M Yadat	Left	7/18/2023, 11:11
Dr.K.Santosh Ku	Joined	7/18/2023, 10:56
Dr.K.Santosh Ku	Left	7/18/2023, 11:15
Sahil (Guest)	Joined	7/18/2023, 10:56
Sahil (Guest)	Left	7/18/2023, 11:06
Imon Roy (Guest)	Joined	7/18/2023, 10:57
Imon Roy (Guest)	Left	7/18/2023, 10:59
Dr . Srinivas Vas	Joined	7/18/2023, 10:58
Dr . Srinivas Vas	Left	7/18/2023, 10:59
Srikanth P (Gues)	Joined	7/18/2023, 10:58
Srikanth P (Gues)	Left	7/18/2023, 10:59
MURALI SAGAR	Joined	7/18/2023, 10:58
MURALI SAGAR	Left	7/18/2023, 11:12
MURALI SAGAR	Joined	7/18/2023, 11:13
Asrar (Guest)	Joined	7/18/2023, 10:58
Asrar (Guest)	Left	7/18/2023, 11:05
Arpon Banerjee (Joined	7/18/2023, 10:59
Arpon Banerjee (Left	7/18/2023, 11:04
Mohammed khaj	Joined	7/18/2023, 11:00
P Jyotsna (Gues)	Joined	7/18/2023, 11:08
Sahil (Guest)	Joined	7/18/2023, 11:08
Asrar (Guest)	Joined	7/18/2023, 11:09
saif (Guest)	Joined	7/18/2023, 11:09
saif (Guest)	Left	7/18/2023, 11:25
Ramakant Vishw	Joined	7/18/2023, 11:12
pritam nandi (Gu)	Joined	7/18/2023, 11:12
Pooja Agrawal (C)	Joined	7/18/2023, 11:13
Wajahath (Guest)	Joined	7/18/2023, 11:13
Mohd mujahed N	Joined	7/18/2023, 11:16
Amrendra singh i	Joined	7/18/2023, 11:18
Amrendra singh i	Left	7/18/2023, 11:28
Dr. R SANDHYA	Joined	7/18/2023, 11:18
mohd (Guest)	Joined	7/18/2023, 11:21
Dr. Santosh Kurr	Joined	7/18/2023, 11:26
shaista begum (C)	Joined	7/18/2023, 11:27
Shareef (Guest)	Joined	7/18/2023, 11:28



REPORT
on
Faculty Development Program
on
**“Teaching to Innovation:
Enhancing Research Capabilities in
Engineering Faculty”**

(4th & 11th September 2023)



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University
Accredited by NAAC with A+ and NBA for UG Courses

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY
[Autonomous Institution]

Accredited by NAAC with A+ and NBA
Affiliated to Osmania University & Approved by AICTE.

PANEL OF SPEAKERS

TWO-DAY FDP

TEACHING TO INNOVATION: ENHANCING RESEARCH CAPABILITIES IN
ENGINEERING FACULTY



DR. SREEHARI RAO PATRI



DR. SAMRAT L. SABAT



ER. VARANASI SRINIVAS RAVI KUMAR



MR. VIJAYA BHASKAR REDDY



DR. V V KUTUMBARAO



PROF M KUMAR

4 & 11, SEPTEMBER 2023

Table of Contents

S No	Contents	Page No
1	Introduction	1
2	Day Wise Report of the Sessions Conducted	1-10
3	Faculty Feedback on FDP	11-12
4	FDP Schedule	13-16

Note submitted to the Principal:

MCET/FDP/01/2023

Date: 11th August 2023

Sub: A Two day FDP - Expanding Research Capabilities - Regarding
Ref.: Discussions held on 31st July & 4th August - 2023.

Adverting to the reference cited, it is proposed to conduct a Two-day Faculty Development Program on "~~From~~ Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty" to our faculty members of Methodist College of Engineering and Technology(Autonomous) & Stanley College of Engineering & Technology for Women (Autonomous) during September 4 - 5, 2023.

R&D Cell and IQAC, jointly are planning to conduct the FDP with the topics:

- (1) Literature Review and Research Proposal Writing (2) Research Ethics and Integrity (3) Research Collaboration and Networking (4) Research Impact Assessment (5) Art of Patent Writing and Publishing.

Each topic will be for One and half hours to Two hours' duration. The proposed honorarium for the guests will be Rs. 5,000/- per topic along with travel allowance as per actuals.

We request you to accord necessary approvals to organize the proposed FDP and also approve & sanction an amount of Rs. 50,000/- (Fifty Thousands) to meet the expenditure related to the activity.

Registration fee: Rs 200/-

Pr. Kesav
Dean - QA & A
11/8/2023


Dean - R&D

checked by
Anil Kumar
10/8/2023
11/8/2023

Note submitted to the Principal:

MCT/EDP/02/2023

Date: 30th August 2023

Sub: Request to release the funds to make arrangements for FDP - Regarding
 Ref: Note approval MCT/EDP/01/2023 dated 11th August 2023.

Adverting to the reference cited, we request your good offices to release funds to make arrangements to facilitate in the conduct of a Two-day Faculty Development Program on "Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty" to our faculty members of Methodist College of Engineering and Technology (Autonomous) & Stanley College of Engineering & Technology for Women (Autonomous) during September 4 - 5, 2023 along with 40 to 50 registered participants from different institutes

As Acct

- (i) Honorarium for the experts: Rs. 5,000/- with travel allowance as per actuals
- Total amount of Honorarium: Rs. 25,000=00 (5 experts @ Rs. 5000/-)
- Travel Allowance: Rs. 4,000=00 (4 experts @ Rs. 1000/-)
- Travel Allowance as per actuals for One expert from NIT Warangal

- (ii) Registration Kit (folder with a pen and a note pad): Rs 1000/- (50 kits @ Rs. 20/- each)

- (iii) Memento to all the experts & the Chief guest of Valedictory function: 06 numbers

- (iv) Flower Bouquets to experts & Chief guest of Valedictory function: 06 numbers

- (v) Lunch for the registered participants along with Experts and members of the organizing committee: (50 to 70 plates)

We request you to accord necessary approvals & sanction the amount to make necessary arrangements for smooth conduct of the proposed FDP.

Q. Jaiswal
 30/8/23
 Dean - QA & A

[Signature]
 30/8/23
 Dean - RSD

As / Supervisor
 For MS
[Signature]

1005 to be furnished

Office of the Dean - R&D
Methodist College of Engineering & Technology
Abids, Hyderabad - 500 001

Note submitted to the Principal:

NCE/EDP/04/2023

Date: 6th September 2023


Sub: Permission to change the date - Regarding

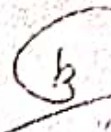
Ref.: Program schedule of FDP on 5th September 2023.

Advertin ; to the reference cited, we request your permission to conduct the sessions on 11th September 2023 as per the same schedule pertaining to 5th September 2023 which was postponed due to a holiday being declared by the Government of Telangana to all the educational institutions due to heavy rains on 5th September 2023.

Both the experts have accepted the proposed change and agreed to honor their commitment to deliver the expert lecture on 11th September 2023.

We request you to accord permission.


Dean - QA & A


06/09/23
Dean - R&D

~~Principal~~
OK 8/2
02/09



Estd. 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi. Affiliated to Osmania University)
Accredited by NBA and NAAC with A1 Grade

Date: 31-08-2023

To
The Principal
Stanley College of Engineering & Technology for Women
Hyderabad

Dear Sir,

Subject: Request to nominate faculty for two-day FDP – Reg.

Greetings from Methodist College of Engineering and Technology (A), Hyderabad

R&D Cell and IQAC of our Methodist College of Engineering and Technology, Hyderabad is jointly organising a two-day Faculty Development Program (FDP) on "Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty" during 4-5 September 2023 at our campus.

The purpose of this FDP is to equip the faculty members with the necessary skills and knowledge to enhance their research capabilities, foster innovation in their teaching methodologies, and contribute effectively to their academic and research pursuits.

In view of the above, you are requested to depute 10 to 15 faculty members from your institution to participate in this Faculty Development Program. Your support in nominating the faculty members for this program is greatly appreciated.

The interested faculty need to pay nominal registration fees of Rs.200/- for the FDP.

Working lunch will be provided to the participating faculty members.

Expecting a positive response,

Thanking you,

Sincerely



Principal

PRINCIPAL

METHODIST COLLEGE OF ENGG & TECH,
King Kotli Road, Abids, Hyderabad.

Enclosed: Brochure of Two-Day FDP

King Kotli Road, Abids
Hyderabad - 500 001, T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)

Accredited by NBA and NAAC with A+ Grade

Estd: 2008

Date: 31-08-2023

To,
The Principal
Indur Institute of Engineering and Technology
Siddipet.

Dear Sir,

Subject: Request to nominate faculty for two-day FDP – Reg.

Greetings from Methodist College of Engineering and Technology (A), Hyderabad

R&D Cell and IQAC of our Methodist College of Engineering and Technology, Hyderabad is jointly organising a two-day Faculty Development Program (FDP) on "Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty" during 4-5 September 2023 at our campus.

The purpose of this FDP is to equip the faculty members with the necessary skills and knowledge to enhance their research capabilities, foster innovation in their teaching methodologies, and contribute effectively to their academic and research pursuits.

In view of the above, you are requested to depute 10 to 15 faculty members from your institution to participate in this Faculty Development Program. Your support in nominating the faculty members for this program is greatly appreciated.

The interested faculty need to pay nominal registration fees of Rs.200/- for the FDP.

Working lunch will be provided to the participating faculty members.

Expecting a positive response.

Thanking you.

Sincerely


Principal

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



Enclosed: Brochure of Two-Day FDP

King Koti Road, Abids
Hyderabad 500 001, T.S. India
Ph: 040 - 24753445, 24755999
E-mail: principal@methodist.edu.in

Report on Faculty Development Program

The two-day Faculty development was designed to craft the ways and means of enhancing the research capabilities of engineering faculty members. The objectives of FDP were to create awareness on:

- Research Collaboration and Networking
- Literature Review and Research Proposal Writing
- Research Ethics and Integrity
- Research Impact Assessment
- Art of Patent Writing and Publishing

The sessions of the FDP were planned to meet the desired objectives.

1. Introduction

The Faculty Development Program on "Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty" is designed to empower engineering faculty members with the skills and knowledge needed to transition from traditional teaching methods to innovative approaches that foster research excellence. Join us in this exciting journey of growth and discovery.

In today's rapidly evolving world, engineering education has taken a new dimension. This program gives you an opportunity to explore innovative teaching methodologies, cultivate a research-driven mindset, and contribute to cutting-edge advancements in your field. By participating, you'll enhance your research capabilities, inspire your students, and play a pivotal role in shaping the future of engineering education.

2. Day-wise Report of the Sessions Conducted

4th September 2023, Monday (9:45 am to 10.15 AM)

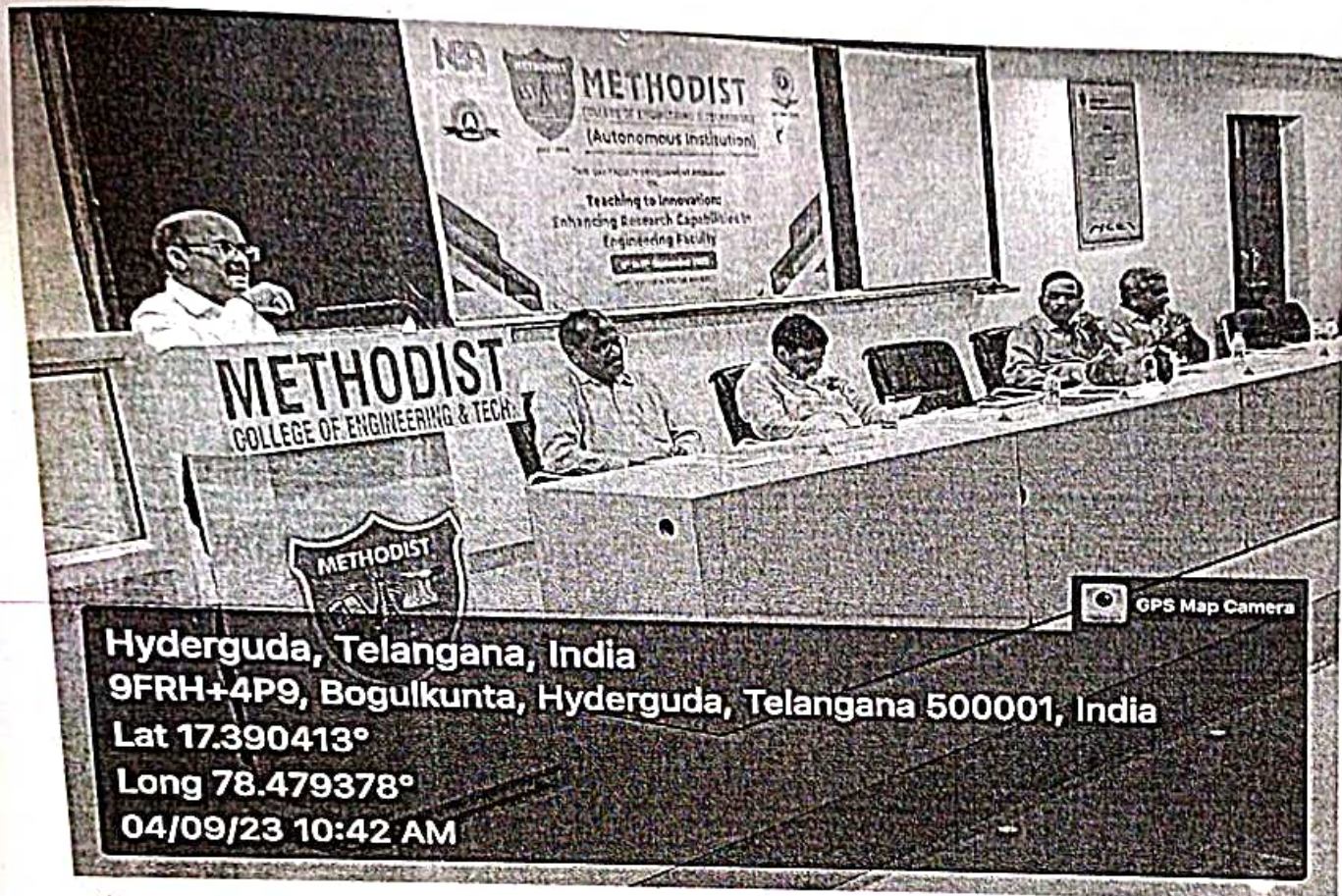
Inaugural Session:

The inaugural session of the two-day Faculty Development Programme began at 9.45 p.m. with the welcome address delivered by Prof K Jaya Sankar, Dean (R&D).

Prof. M. Lakshmipathi Rao, Director, Methodist College of Engineering and Technology addressed the gathering on the importance of research in higher education. Dr. Sreehari Rao Patri, Professor, Dept. of ECE, National Institute of Technology, Warangal inaugurated the FDP programme and delivered the inaugural address.

The presidential address was delivered by the Principal Prof. Prabhu G Benakop and he encouraged and motivated the faculty to explore all possible ways to enhance their research capability by attending such FDPs.

Prof. Ravi M Yadahalli, Dean (QA&A) voiced the formal note of gratitude for the inaugural session.



4th September 2023, Monday (10:30 am to 12 Noon)

Research Collaboration and Networking by Dr. Sreehari Rao Patri, Professor, Dept. of ECE, National Institute of Technology, Warangal

Session Coordinator: Prof. A Rajashekar, Dean (Academics) & HOD, ME

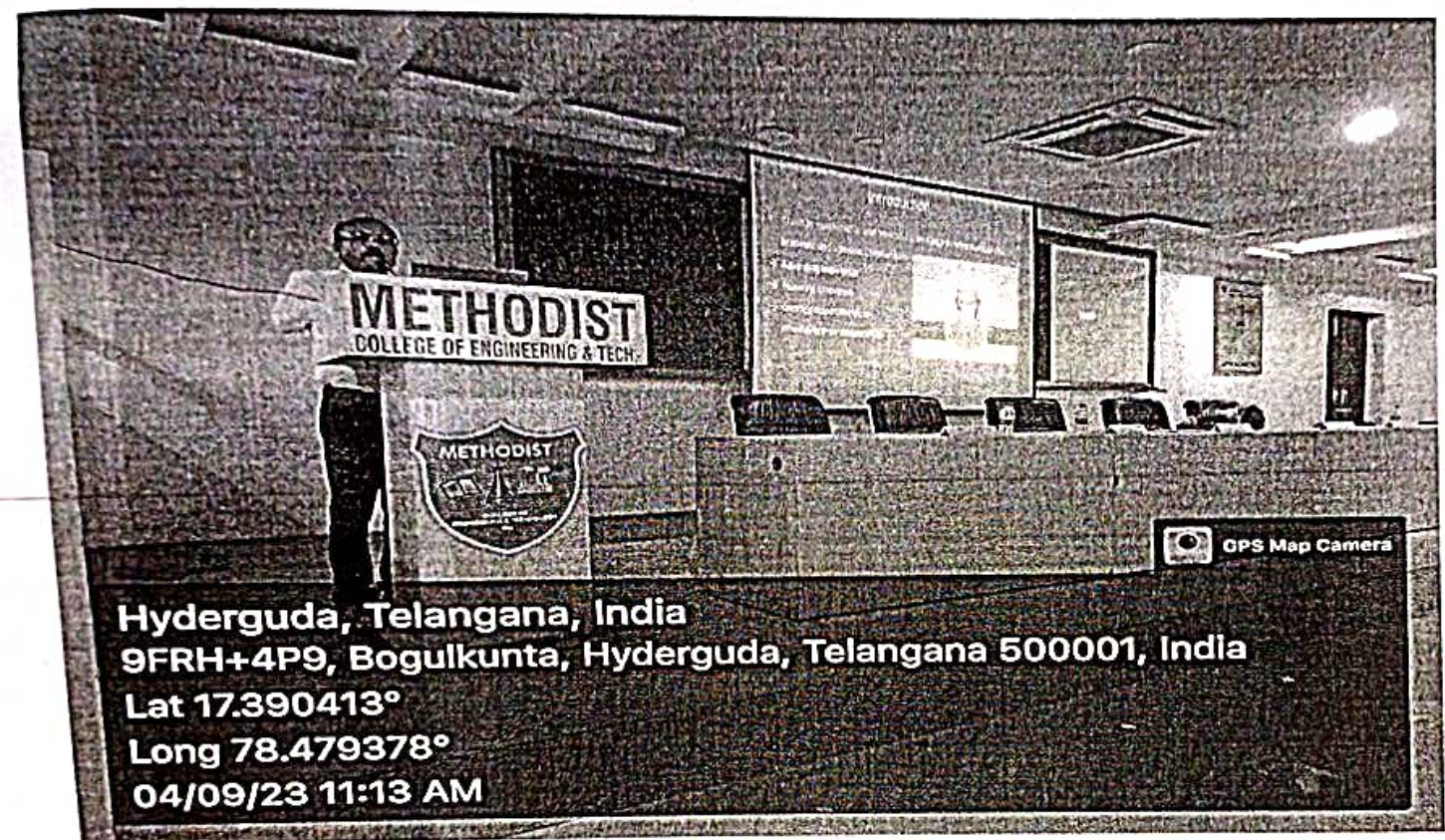
Prof. A Rajashekar, Dean (Academics) & HOD, ME introduced Dr. Sreehari Rao Patri, resource person. Research collaboration and networking are essential skills for any researcher who wants to advance their career, access new opportunities, and produce high-quality outputs. However, finding and connecting with potential collaborators can be challenging, especially in a competitive and diverse academic environment.

The resource person shared some tips and strategies to help you identify, reach out,

and maintain relationships with research partners across disciplines, institutions, and countries.

Also, Dr. Sreehari Rao Patri highlighted the benefits and challenges of collaboration and Tips and best practices for collaboration

At the end of session, Prof. A Rajashekar, Dean (Academics) & HOD, ME concluded with vote of thanks.



4th September 2023, Monday (12 Noon to 1.30 PM)

Literature Review and Research Proposal Writing by Dr. Samrat L. Sabat, Professor, CASEST University of Hyderabad, Hyderabad

Session Coordinator: Prof. Sharada Varalakshmi, Professor, CSE

Prof. Sharada Varalakshmi introduced Dr. Samrat L. Sabat, resource person.

Resource person said a literature review is an integral part of any research proposal and literature review helps to introduce the topic being addressed and provides a detailed overview of the existing knowledge on that subject. Also, he said the literature review

11th September 2023, Monday (2.30 PM to 4.00 PM)

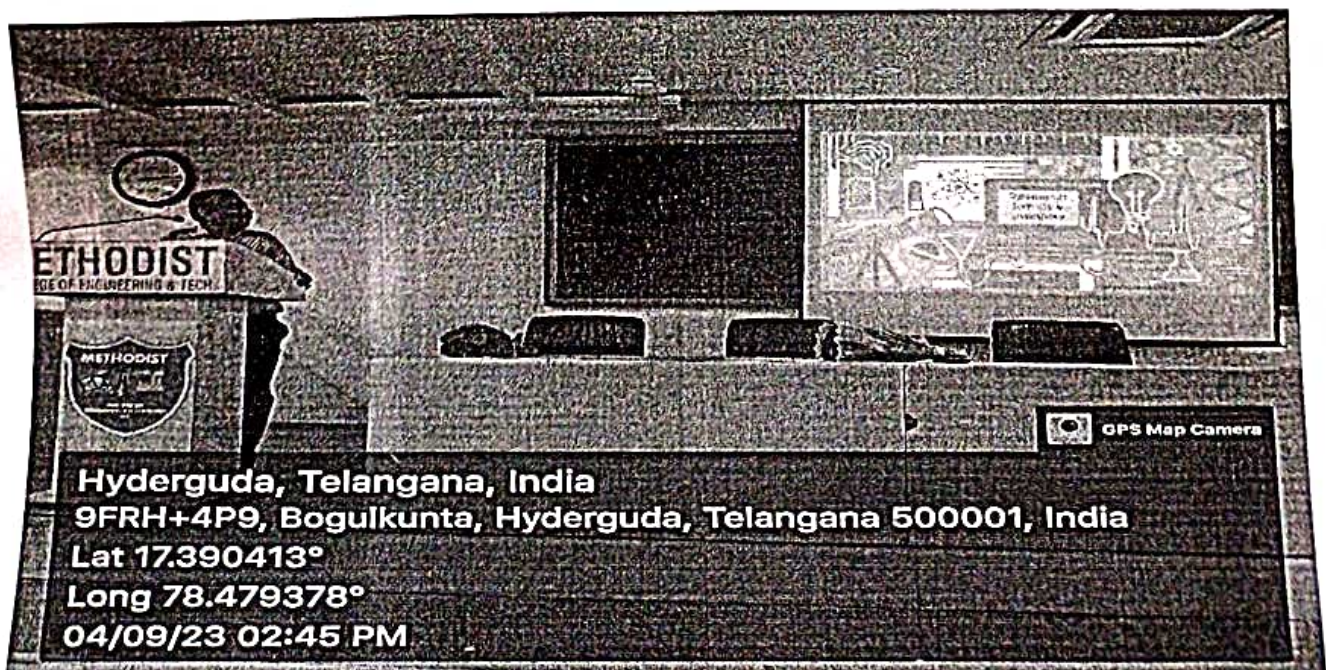
Research Ethics and Integrity by Ravi Kumar Varanasi, Executive Product Manager, Hexagon Capability Center, Hyderabad

Session Coordinator: Dr. Bandita Naik, Asso. Professor and HOD, CE

Resource person told the participants that research ethics and integrity practices make sure that research is conducted according to the highest standards of practice, and with the minimal risk of adverse or harmful outcomes or consequences. Also, he said the research community and a wider public will have confidence in the outcomes of research and the quality of research output will be enhanced.

Er. Varanasi Srinivas Ravi Kumar mentioned that there are potential risks to researchers and participants involved in the research, which could be either the activity to be undertaken or the location the research is to be conducted.

Finally, resource person highlighted that the priority in undertaking an ethical assessment is not to decide that certain activities or lines of enquiry are prohibited or should not be undertaken in any circumstances. Instead, the relevant questions to ask are: In what ways might this research involve the risk of harm to either participants or researchers? How can I ensure that any such risks are prevented or minimised?



11th September 2023, Tuesday (9.30 AM to 11.00 AM)

Art of Patent Writing and Publishing by Mr. Vijay Bhaskar Reddy, Advocate, Registered agent [patent & trademark] ROOTS-IP, Hyderabad

Session Coordinator: Dr. Y Mastanamma, HOD, EEE

Resource person mentioned that Writing patents is an art, and an evolving one at that; it takes years—even decades—to master. Also, he recommended to hire a registered patent attorney or patent agent to draft the patents (rather than learning how to write a patent ourself), which can help to avoid getting this warning from patent examiner:

A good defense, and mark of novelty, depends solely on the document that presents it, that are Rely on a Professional, Conduct a Thorough Prior Art Search, Draft Broad Claims, Align Claims and Specification, Stack Your Claims, Clarity is Critical. Further, Dr. Vijay Bhasker Reddy highlighted that both too much and too little detail can hinder a reader's understanding of our idea. Get to the point: state the problem, define the solution, and delineate the points of novelty.

In addition, resource person said If we have a pronoun in a claim and the reader cannot easily identify what that pronoun refers to, we have an ambiguous antecedent.

He also mentioned that When the writer fails to define the pronoun, the reader is left to guess and to avoid this type of ambiguity, remove the personal pronouns and state exactly who or what performs an action.

Finally, Dr. Vijay Bhasker Reddy said Seemingly minor errors can have major consequences and may lead to rejection of patent application.



11th September 2023, Tuesday (11.15 AM to 12.45 PM)

Research Impact Assessment by Dr. V V Kutumbarao, Honorary Visiting Scientist, DMRL, DRDO, Hyderabad

Session Coordinator: Prof. VSSN Srinivasa Baba, HOD, ECE

Recognizing the subjective nature of impacts as they are perceived by different groups in different times, places and cultures, we define research impact evaluation as the process of assessing the significance and reach of both positive and negative effects of research.

Key types of impact assessments include global assessments (global level), policy impact assessment (policy level), strategic environmental assessment (programme and plan level), and environmental impact assessment (project level).

Research impact is often measured using quantitative methods such as citation counts, the h-index, and journal impact factors. It can also be described qualitatively.



Valedictory Session:

The valedictory session of the two-day Faculty Development Programme began at 12.45 p.m. with the welcome address delivered by Prof K Jaya Sankar, Dean (R&D).

Prof. M. Kumar, Professor of Civil Engineering & Dean, Faculty of Engineering, Osmania University, Hyderabad inaugurated the FDP programme and delivered the inaugural address.

The presidential address was delivered by the Principal Prof. Prabhu G Benakop.



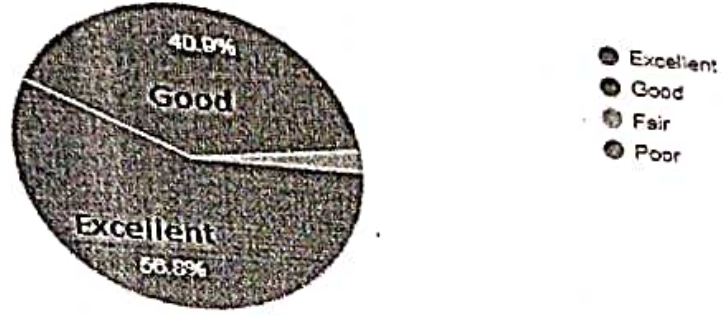
3. Faculty Feedback on FDP

Participants - A total of 68 faculties from SCETW, LIET, GNITS, CVRCE, SNIST, MRIET, MCET, VBIT, MRCE, JBREC, VIET, JNTUH, ISLEC, OU and CVRCE attended the FDP.

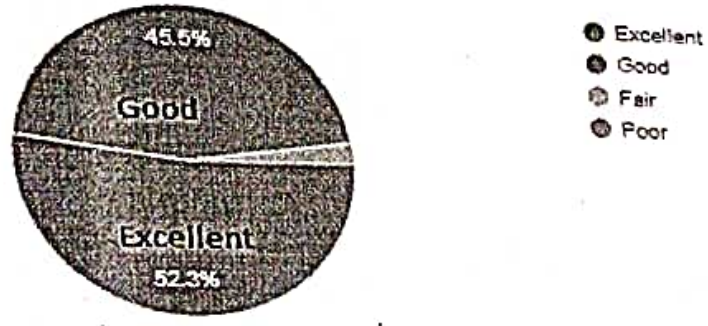
Feedback-Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty - FDP

Research Collaboration and Networking by Dr. Sreehari Rao Patri, Professor-Dept. of ECE, National Institute of Technology, Warangal

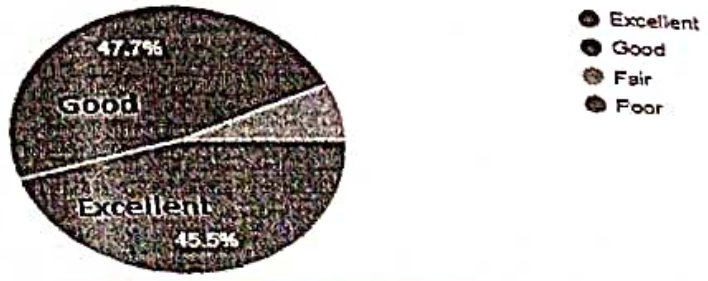
Planning and organization of lecture
44 responses



Communication(Viz, delivery, pronunciation, modulation etc)
44 responses



Interactions by resource person
44 responses

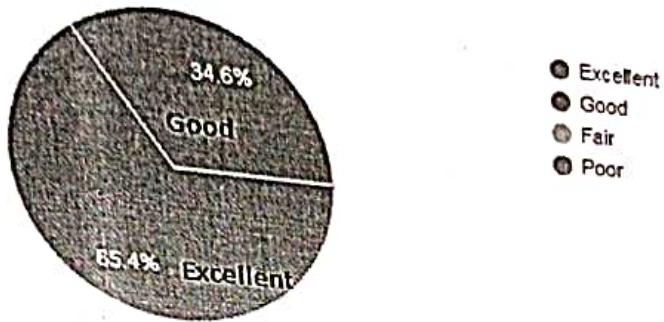


Feedback-Teaching to Innovation: Enhancing Research Capabilities in Literature Review and Research Proposal Writing - FDP

Professor, CASEST, University of Hyderabad
by Dr. Samrat L. Sabat,

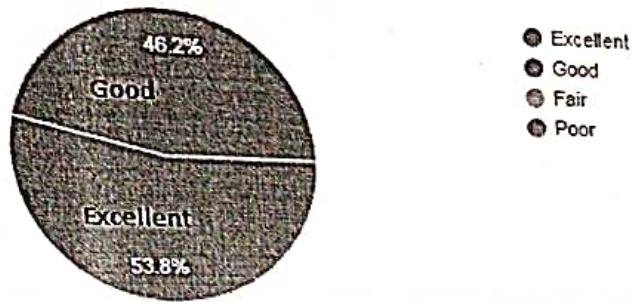
Planning and organization of lecture

26 responses



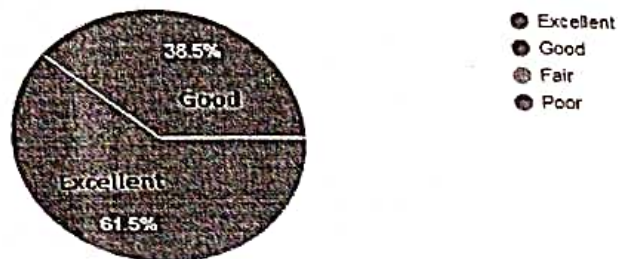
Communication(Viz, delivery, pronunciation, modulation etc)

26 responses



Interactions by resource person

26 responses



Feedback-Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty - FDP

Research Collaboration and Networking by Dr. Sreehari Rao Patri, Professor-Dept. of ECE, National Institute of Technology, Warangal

Quality of power point presentations

44 responses



- Excellent
- Good
- Fair
- Poor

Amenities & Hospitality

44 responses



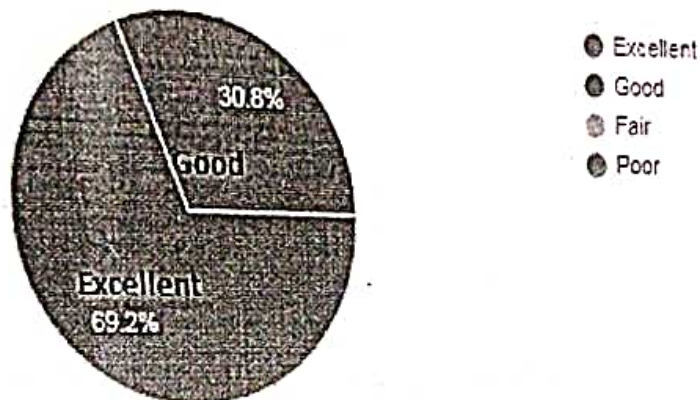
- Excellent
- Good
- Fair
- Poor

Feedback-Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty - FDP

Literature Review and Research Proposal Writing by Dr. Samrat L. Sabat, Professor, CASEST, University of Hyderabad

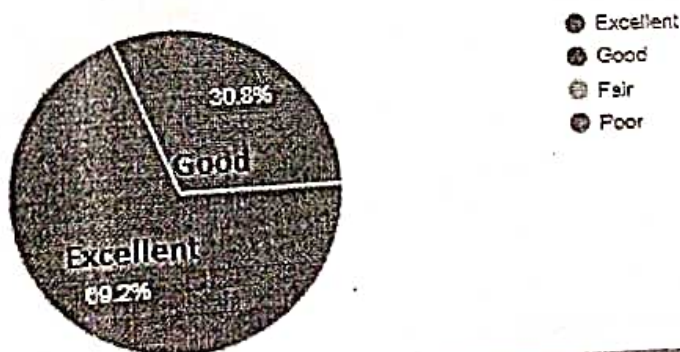
Quality of power point presentations

26 responses



Amenities & Hospitality

25 responses



Feedback-Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty - FDP

Research Ethics and Integrity by Varanasi Srinivas Ravi Kumar, Executive Product Manager · Hexagon Capability Center India

Planning and organization of lecture

32 responses



- Excellent
- Good
- Fair
- Poor

Communication(Viz, delivery, pronunciation, modulation etc)

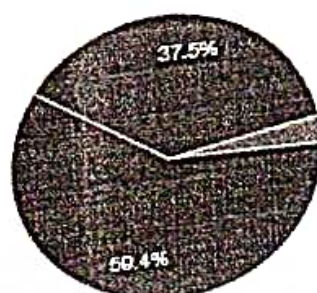
32 responses



- Excellent
- Good
- Fair
- Poor

Interactions by resource person

32 responses

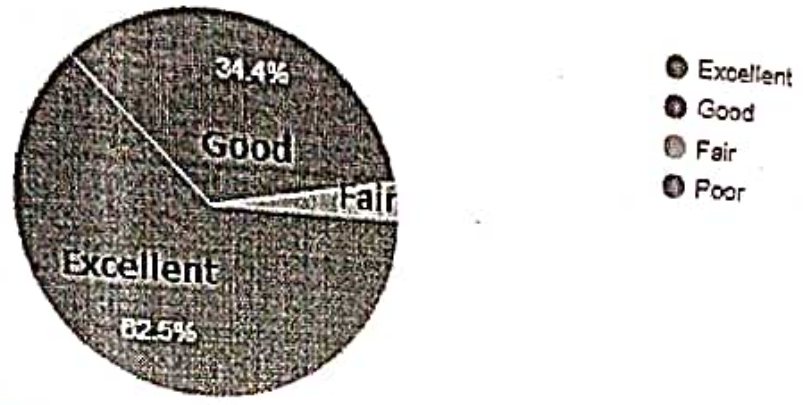


- Excellent
- Good
- Fair
- Poor

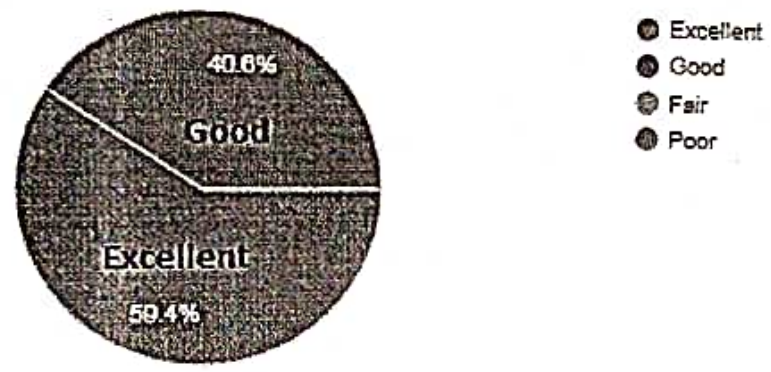
Feedback-Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty - FDP

Research Ethics and Integrity by Varanasi Srinivas Ravi Kumar, Executive Product Manager · Hexagon Capability Center India

Quality of power point presentations
32 responses



Amenities & Hospitality
32 responses



Feedback-Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty - FDP

Art of Patent Writing and Publishing by Mr. Vijay Bhaskar Reddy, Advocate, Registered agent [patent & trademark] ROOTS-IP, Hyderabad

Planning and organization of lecture

52 responses



- Excellent
- Good
- Fair
- Poor

Communication(Viz, delivery, pronunciation, modulation etc)

52 responses



- Excellent
- Good
- Fair
- Poor

Interactions by resource person

52 responses



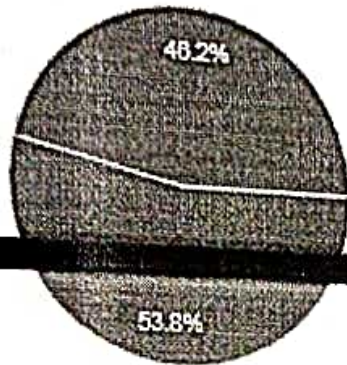
- Excellent
- Good
- Fair
- Poor

Engineering Faculty - FDP

Art of Patent Writing and Publishing by Mr. Vijay Bhaskar Reddy,
Advocate, Registered agent [patent & trademark] ROOTS-IP, Hyderabad

Quality of power point presentations

52 responses



- Excellent
- Good
- Fair
- Poor

Amenities & Hospitality

52 responses



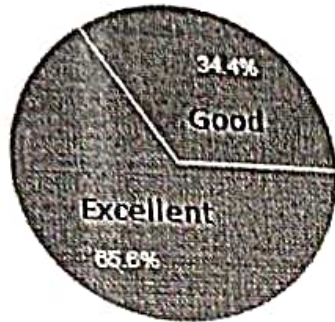
- Excellent
- Good
- Fair
- Poor

Feedback-Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty - FDP

Research Impact Assessment by Dr. V V Kutumbarao Honorary Visiting Scientist, DMRL, DRDO, Hyderabad

Planning and organization of lecture

32 responses



- Excellent
- Good
- Fair
- Poor

Communication(Viz, delivery, pronunciation, modulation etc)

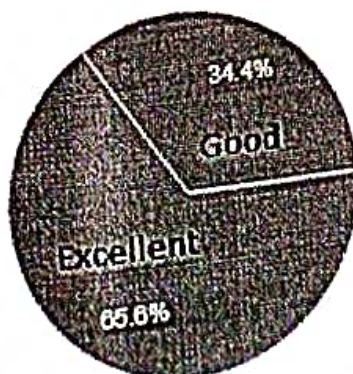
32 responses



- Excellent
- Good
- Fair
- Poor

Interactions by resource person

32 responses



- Excellent
- Good
- Fair
- Poor

Feedback-Teaching to Innovation: Enhancing Research Capabilities in Engineering Faculty - FDP

Research Impact Assessment by Dr. V V Kutumbarao Honorary Visiting Scientist, DMRL, DRDO, Hyderabad

Quality of power point presentations

32 responses



- Excellent
- Good
- Fair
- Poor

Amenities & Hospitality

32 responses



- Excellent
- Good
- Fair
- Poor

**Program Schedule of Two-Day FDP on
Teaching to Innovation: Enhancing Research Capabilities in Engineering
Faculty**

4th -5th September 2023

**Coordinators: Prof. K Jaya Sanakar, Dean (R&D)
Prof. Ravi M Yadahalli, Dean (QA&A)**

PROGRAM SCHEDULE

Day 1 (4th September 2023)

Inauguration: 9.45 AM to 10.15 AM

Lighting of Lamp

Chief Guest: Dr. Sreehari Rao Patri, Professor, Dept. of ECE, NIT, Warangal
Presided by Prof Prabhu G Benakop, Principal, MCET, Hyderabad

Address by Prof M Lakshmpathi Rao, Director, MCET, Hyderabad

1	10.15 AM	Topic: Research Collaboration and Networking Resource Person: Dr. Sreehari Rao Patri Professor, Dept. of ECE, National Institute of Technology, Warangal Session Coordinator: Prof. A Rajashekar, Dean (Academics) & HOD, ME
---	----------	---

11.45 to 12.00 Noon (Tea Break)

2	12.00 Noon	Topic: Literature Review and Research Proposal Writing Resource Person: Dr. Samrat L. Sabat Professor, CASEST University of Hyderabad, Hyderabad Session Coordinator: Prof. P. Lavanya, HOD, CSE
---	------------	---

1.30 PM to 2.15 PM (Lunch Break)

3	2.15 PM	Topic: Research Ethics and Integrity Resource Person: Varanasi Srinivas Ravi Kumar, Executive Product Manager · Hexagon Capability Center India Session Coordinator: Dr. Bandita Naik, Asso. Professor and HOD, CE
---	---------	---

Day 2 (5th September 2023)

4	9.30 AM	Topic: Art of Patent Writing and Publishing Resource Person: Mr. Vijay Bhaskar Reddy, Advocate, Registered agent [patent & trademark] ROOTS-IP, Hyderabad Session Coordinator: Dr. Y. Mastanamma, Asso. Professor and HOD, EEE
---	---------	---

11.00 AM to 11.15 AM (Tea Break)

5	11.15 AM	Topic: Research Impact Assessment Resource Person: Dr. V V Kutumbarao Honorary Visiting Scientist, DMRL, DRDO, Hyderabad Session Coordinator: Prof. VSSN Srinivasa Baba, HOD, ECE
---	----------	--

Valedictory : 12.45 PM

Chief Guest: Prof. M. Kumar, Professor of Civil Engineering &
Dean, Faculty of Engineering, Osmania University, Hyderabad

Certificates Distribution

Vote of Thanks: Prof K. Jaya Sankar, Dean (R&D)

Dr. Sreehari Rao Patri

Professor

Department of ECE

National Institute of Technology, Warangal - 506004, Telangana patri@nitw.ac.in
8332969357

Research Interests

Analog and Mixed Signal IC Design, Power Management ICs, Smart SoC design for IoT applications, Communication Systems, Smart Sensors, SERDES Circuits.

Educational Qualifications

National Institute of Technology, Warangal: Ph.D in Electronics and Comm. Engg (2011)

Indian Institute of Technology, Roorkee: M.E. in Communication Systems (1995)

Nagarjuna University: B.Tech in Electronics and Communication Engineering (1991)

Professional Experience

Thapar University: Faculty, ECE Department [1995-99] (Instrumental in getting accredited "A" by the NBA), National Institute of Technology Warangal:

Assistant Professor, ECE Department [1999-2011]

Associate Professor in ECE Department [2018 June-Till date]

Professor in ECE Department [2022 July to till date]

Research Publications

INTERNATIONAL PATENTS GRANTED: THREE

BOOKS PUBLISHED: ONE (SPRINGER)

Journals (SCI/SCOPUS) – 31

International Conferences - 44

PhD Supervision

Ph.D (Produced 7 + Ongoing 7)

PG (40+) UG (30+)

Faculty Exchange Program

Worked with **Prof. Bertan's research group** at **Arizona State University, USA** (Nov.-Dec. 2013)

FDPs/Workshops conducted as coordinator 13

R&D Projects: Completed 6 worth of Rs.1.02 Cr

Under Progress: 3 worth of 1.6 Cr (MeitY High Precision Interfacing Integrated Circuits for Capacitor based sensors 96 lakhs)

Memberships and Other Activities:

Senior Member, IEEE Circuits and Systems Society

Prof. Samrat L. Sabat, Professor, Centre for Advanced Studies in Electronics Science and Technology, University of Hyderabad, Hyderabad

Research Areas: Digital Signal Processing, Cognitive Radio, Digital VLSI Design

FPGAbased System on Chip Design

Member of Professional Bodies: Associate Fellow: Telengana Academy of Sciences

Sponsored / Consultancy Projects

Development of effective Wireless Sensor Network system for water quality and quantity monitoring (AquaSense)- 01-01-2014 to 30-06-17, (Co-PI)

Real time validation of denoising algorithm in digital phase estimator card- RCI, DRDO, 28-10-2013 to 27 -04-2015

Swarm Intelligence for Optimization – DST- 2008 – July 2012

MESFET Model Parameter Extraction using Particle Swarm Optimization – DRDO-

2008-2011

Noise Modeling of Fiber Optics Gyroscope Signal and Implementation of Wavelet based denoising algorithm in FPGA, DRDO- 2008-2011

Prototype development of WSN based Adaptive Water Quality Monitoring System (AQuaMon) , DST- 2008-10, (Co-PI)

Swarm Intelligent based resource allocation and data routing in cognitive radio network , DST- 2008-11, (Co-PI)

Total Publications: Journal + Conference proceedings: 110

Varanasi Srinivas Ravi Kumar

Executive Product Manager · Hexagon Capability Center India

Education:

1987-B.Tech. Civil Engineering, SVU College of Engineering, Tirupati

1989-M.E. Civil-Structural Engineering, PSG College of Technology, Coimbatore

Professional Experience:

30 years of Software/ IT-industry experience

6.5 years of R&D experience.

8 years Academic experience.

Employment Details:

1989-90 Lecturer in Civil Engineering, G.Pulla Reddy College of Engineering, Kurnool

1990-96 Scientist, Structural Engineering Research Center, CSIR, Govt of India, Ghaziabad & Chennai.

1996-2007 Manager Technical, Intergraph India Private Ltd, Hyderabad

2007-2008 Manager, Abacus Concepts Private Limited

2008-2009 QA Manager, Imotions Software, Hyderabad

2010-2012 QA Manager, BA Continuum Solutions, Hyderabad

2012-till date Executive Product Manager, Intergraph/ Hexagon Capability Center, Hyderabad

Areas of Expertise:

Design and Analysis of Industrial structures, Microwave Communication towers, Electric Transmission line towers, Computer aided analysis, design and drafting of structures

Software Development, Software Quality Assurance, Technical Documentation, Software Delivery Management, Product Planning and management, Performance testing

Overseas Assignments:

Jan-Mar 1999 : PA-Schematic Beta Development, Intergraph Corporation, Huntsville, USA

Jun-Nov 2005: Intergraph Corporation for Substation Data Migration to Hawaii Electricity Company

Dec 2007: Smart Plant Foundation Automation testing framework workshop, Intergraph UK, Swindon, UK

Feb 2020: Smart Materials 10.0 release workshop, Intergraph Corporation, Huntsville, Alabama, USA

Vijaya Bhaskar Reddy is an Advocate and IPR Attorney from Hyderabad, Telangana, India. Vijaya Bhaskar Reddy is also a registered Patent Agent. Vijaya Bhaskar Reddy is experienced in the field of intellectual Property Rights . Vijaya Bhaskar Reddy has completed LLB law degree from Osmania University in 2020.

Dr. V V Kutumbarao FNAE, FIIM, FIE

Honorary Visiting Scientist, Defence Metallurgical Research Laboratory, DRDO, Govt of India, Hyderabad

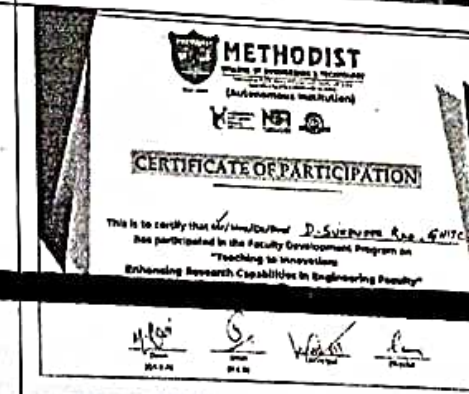
Brief Introduction

- Over **47 years** of academic, research and administrative experience in various capacities: *As Pro Vice Chancellor, Gitam University and Director, Gitam Institute of Technology, Visakhapatnam; As Director, Jawaharlal Nehru Aluminium R &D Centre, Nagpur; As Professor and Head of the Department of Met Engg, I T, Banaras Hindu University, Varanasi (now an IIT)*
- Several years of **research experience abroad**: *Paris, France, Berlin and Stuttgart, Germany University of Sheffield, England, and University of Waterloo, Canada.*
- Honoured with many prestigious Awards and Distinctions such as: **Birla Gold Medal of HINDALCO Industries for lifetime achievements National Metallurgist Award** (of Ministry of Steel and Mines, Govt. of India) **MRSI Medal** (Materials Research Society); **Eminent Engineer of the Year award** by the Institution of Engineers India;
- **Elected as Fellow of the Indian National Academy of Engineering, Fellow of the Indian Institute of Metals and Fellow of the Institution of Engineers India.**

List of Outside Participants

Sl.No.	Name and Affiliation of Outside Participants	Sl.No.	Name and Affiliation of Outside Participants
1	Mr. D. Surendra Rao Associate Professor, Department of ECE-GNITC	11	Mrs.B.MADHAVI Associate professor Dept of ECE, MallaReddy College of Engineering (MRCE)
2	P.Bala Suresh Reddy Assistant professor ECE department Mallareddy college of engineering (MRCE)	12	T.Monika Singh Assistant Professor, CSE Department, Stanley college of Engineering & Technology for Women
3	Dr M Harinatha Reddy Associate professor Department of ME, CVR College of Engineering	13	Divya Shamlet Assistant professor, ECE Department, Stanley College of Engineering & Technology for women
4	Dr. C. Padmaja Assistant Professor ECE Department G Narayanamma Institute of Technology & Science (for Women), Hyderabad.	14	R.AARTI Assistant Professor Department of ECE Stanley College of Engineering and Technology for Women (Autonomous)- SCETW
5	Neha Hasan Assistant Professor Department of IT Lords Institute of Engineering and Technology	15	M.Swathi Sree Assistant Professor Department of CSE Stanley college of engineering and technology for women
6	A.Sethu Madhavi Assistant Professor, CSE Department, Stanley college of Engineering & Technology.	16	T.PRASANNA Assistant Professor, ECE Department, Stanley college of Engineering & Technology for Women
7	Saleha Butool Assistant Professor Department of IT Lords Institute of Engineering and Technology	17	K BRAMARAMBA Assistant Professor Department of ECE Stanley College of Engineering and Technology for Women
8	Mr. Pendli Pradeep Assistant Professor Dept of ECE Sreenidhi Institute of Science and Technology	18	Dr. J. Seetaram Associate Professor Department of ECE CMR College of Engineering & Technology
9	Dr.M.SANDHYARANI Associate Professor Dept of ECE Mallareddy college of engineering (MRCE)	19	P SHEKAR Assistant Professor Department of ECE MallaReddy Institute of Engineering and Technology (MRIET)
10	Ms Y Roji Asst. Professor Dept. of ECE Vignana Bharathi Institute of Technology	20	M. Sreenivasa Rao Asso. Professor Dept. of ECE JBR Engg College

Sl.No.	Name and Affiliation of MCET Participants	Designation	Dept.
1	Dr.Bandita Naik	Asso. Professor & HOD	CE
2	Mrs.Shaista Begum	Asso. Professor	CE
3	Mr.R.Srikanth	Asst. Professor	CE
4	Mr.Shaik Mohd Imran	Asst. Professor	CE
5	Mrs.M.Mary Soujanya	Asst. Professor	CE
6	Ms.M.Madhuri	Asst. Professor	CE
7	Ms.Shefali Preeti Aind	Asst. Professor	CE
8	Mr.P.Srikant	Asst. Professor	CE
9	Dr. A Rajasekhar	Professor & HOD	ME
10	Dr. Md. Fakruddin H N	Professor	ME
11	Dr. Prabhu Raj	Asso. Professor	ME
12	Dr. M. Udaya Kumar	Asso. Professor	ME
13	Dr. P. Ravi Chander	Asso. Professor	ME
14	Mr. Y Madhu Mahesawara Reddy	Asst. Professor	ME
15	Mrs I. Sowjanya	Asst. Professor	ME
16	Dr. M. Prasad	Asso. Professor	ME
17	Mr. Abdul Fazal	Asst. Professor	ME
18	Mr. G. Bhaskar	Asst. Professor	ME
19	Mrs Shazia Anwar	Asst. Professor	ME
20	Dr. Y Mastanamma	Asso. Professor & HOD	EEE
21	Dr. B. Laxman	Asso. Professor	EEE
22	Mr. J Ramesh Babu	Asst. Professor	EEE
23	Mr. P RajaniKanth	Asst. Professor	EEE
24	Mrs. V. Saketha	Asst. Professor	EEE
25	Mrs. A Archana	Asst. Professor	EEE
26	Mr. K. Pulla Reddy	Asst. Professor	EEE
27	Mr. G. Mohan Krishna	Asst. Professor	EEE
28	Dr. VSSN Srinivasa Baba	Professor	ECE
29	Dr B Krishna Kumar	Professor	ECE
30	Dr. John Williams Carey Medithe	Asso. Professor	ECE
31	Mr. T. Venugopal	Asso. Professor	ECE
32	Mr. P Ramesh Babu	Asst. Professor	ECE
33	Mr. Mahesh Bau	Asst. Professor	ECE
34	Mr. I Poorna Chander	Asst. Professor	ECE
35	Mr. G. M. Mujtaba	Asst. Professor	ECE
36	Mrs O Ameena	Asst. Professor	ECE
37	Mr. D Suresh	Asst. Professor	ECE
38	Mrs Zeenath	Asst. Professor	ECE
39	Dr. M. Sharada Varalakshmi	Professor	CSE
40	Dr. T. Praveen Kumar	Asso. Professor	CSE
41	Dr. Syed Azahad	Asso. Professor	CSE
42	Dr. G. Saritha	Asst. Professor	CSE
43	Mr. Shaik Rasool	Asst. Professor	CSE
44	Mrs. Vasavi Sravanthi Balusa	Asst. Professor	CSE
45	Mr. MVDS Krishnamurthy	Asst. Professor	CSE
46	Mrs K Keerthi	Asst. Professor	CSE
47	Mr. Venkatram Vennam	Asst. Professor	CSE
48	Mr. T. Vijaykumar	Asst. Professor	CSE



METHODIST
 THE METHODIST CHURCH IN AMERICA
 CONFERENCE OF SOUTHERN STATES

CERTIFICATE OF PARTICIPATION

This is to certify that the undersigned, Dr. W. M. McCall, has participated in the Faculty Development Program on Teaching in Institutions of Higher Learning held on 27 and 28 September 2023.

[Signatures]

METHODIST
 THE METHODIST CHURCH IN AMERICA
 CONFERENCE OF SOUTHERN STATES

CERTIFICATE OF PARTICIPATION

This is to certify that the undersigned, Dr. W. M. McCall, has participated in the Faculty Development Program on Teaching in Institutions of Higher Learning held on 27 and 28 September 2023.

[Signatures]

METHODIST
 THE METHODIST CHURCH IN AMERICA
 CONFERENCE OF SOUTHERN STATES

CERTIFICATE OF PARTICIPATION

This is to certify that the undersigned, Y. M. McCall, has participated in the Faculty Development Program on Teaching in Institutions of Higher Learning held on 27 and 28 September 2023.

[Signatures]

METHODIST
 THE METHODIST CHURCH IN AMERICA
 CONFERENCE OF SOUTHERN STATES

CERTIFICATE OF PARTICIPATION

This is to certify that the undersigned, Shawn A. Henderson, P.E., has participated in the Faculty Development Program on Teaching in Institutions of Higher Learning held on 27 and 28 September 2023.

[Signatures]

METHODIST
 THE METHODIST CHURCH IN AMERICA
 CONFERENCE OF SOUTHERN STATES

CERTIFICATE OF PARTICIPATION

This is to certify that the undersigned, Dr. W. M. McCall, has participated in the Faculty Development Program on Teaching in Institutions of Higher Learning held on 27 and 28 September 2023.

[Signatures]

METHODIST
 THE METHODIST CHURCH IN AMERICA
 CONFERENCE OF SOUTHERN STATES

CERTIFICATE OF PARTICIPATION

This is to certify that the undersigned, Dr. W. M. McCall, has participated in the Faculty Development Program on Teaching in Institutions of Higher Learning held on 27 and 28 September 2023.

[Signatures]

Methodist College of Engineering and Technology(Autonomous)

Abids, Hyderabad - 500001

Registrations (External) to attend FDP_TIERCEF

Sl. No.	Name of the Registered member/ Participant	Affiliation	Amount Paid (Rs.200/-)	Attended /Not attended
1	Ms. K. Bramaramba	SCETW	NO	Attended
2	Ms. T. Prasanna	SCETW	NO	Attended
3	Ms. Divya Shamlet	SCETW	NO	Attended
4	Ms. B. Aarti	SCETW	NO	Attended
5	Ms. A. S. Madhavi	SCETW	NO	Attended
6	Ms. M. Swathi Sree	SCETW	NO	Attended
7	Ms. T. Monika Singh	SCETW	NO	Attended
8	Ms. Saleha Butool	LIET	YES	Attended
9	Ms. Neha Hasan	LIET	YES	Attended
10	Dr. C. Padmaja	GNITS	YES	Attended
11	Ms. Y. Roji	VBIT	YES	Attended
12	Dr. M. Sandhya Rani	MPCE	YES	Attended
13	Ms. B. Madhavi	MRCE	YES	Attended
14	Mr. P. Bala Suresh Reddy	MRCE	YES	Attended
15	Dr. M. Harinath Reddy	CVRCE	YES	Attended
16	Mr. M. Srinivasa Rao	JBREC	YES	Attended
17	Mr. P. Sekhar	MPRET	YES	Attended
18	Dr. J. Seetharam	CMRCET	YES	Attended
19	Mr. D. Surendra	GNITC	YES	Attended
20	Mr. Pondli Pradip	SNIST	YES	Attended
21	Ms. M. Neelima	Visakha Institute of Engg. & Tech.	YES	Not Attended
22	Ms. D. Rama	Spatial Technology Division, JNTUH	YES	Not Attended
23	Mr. Syed Mujeedul Hasan	ISL Engineering College	YES	Not Attended
24	Mr. B. Nanda Kumar	Dept. of ECE, O.U.	YES	Not Attended

Total amount received towards registration fee from 17 members is Rs. 3400/-

(17 @ Rs. 200/- each)

[Signature]
Dean - Q&AA

[Signature]
11/09/23
Dean - R&D

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

King Koti Road, Abids, Hyderabad - 500 091 A.P. India Ph. 040-6591 9824

CASH RECEIPT VOUCHER

Cash Voucher No. 460

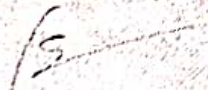
Date 29/09/22

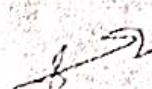
Received with thanks from M/s /Sri /Smt. Dr. Jayaram Kumar (FDP)

Amount in Words Three thousand four hundred rupees only


Narration The cash received for Registration fee
Attend FDP - TERCEP

Amount Rs. 3400/-

Prepared by 

Checked by 

Authorised by

Receiver Signature 



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS INSTITUTION)

Estd: 2008

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

March 9, 2023

To
Dr. Rajashekar B
Professor
School of Management Studies
University of Hyderabad
Hyderabad

Subject: Letter of Appreciation

Dear Sir,

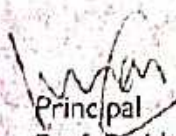
Thank you very much for delivering an informative and thought provoking lecture as Resource Person on "Mentoring skills for teachers" at our Staff Development Program on Capacity Building held on 9th March 2022.

We are grateful for the time and effort you took to share your thoughts and experiences with the staff members of Methodist College of Engineering and Technology. Your insights and expertise were invaluable.

Your lecture was appreciated and benefitted to all the participants.

Looking forward for your cooperation for the promotion of behavioural skills or professional ethics education in future

Yours Sincerely,


Principal
Prof. Prabhu G Benakop



PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.

King Koti Road, Abids
Hyderabad - 500 001, T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



Estd 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

March 9, 2023

To
Dr NDS Naga Seema
Asst. Professor
School of Medical Sciences
University of Hyderabad
Hyderabad

Subject : Letter of Appreciation

Dear Madam,

Thank you very much for delivering an informative and thought provoking lecture as Resource Person on "Stress Management" at our Staff Development Program on Capacity Building held on 9th March 2022.

We are grateful for the time and effort you took to share your thoughts and experiences with the staff members of Methodist College of Engineering and Technology. Your insights and expertise were invaluable.

Your lecture was appreciated and benefitted to all the participants.

Looking forward for your cooperation for the promotion of behavioural skills or professional ethics education in future

Yours Sincerely,

Principal

Prof. Prabhu G Benakop



PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.

King Koti Road, Abids
Hyderabad - 500 001, T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

King Koti Road, Abids, Hyderabad - 500 001, Telangana India. Ph : 040-24755999, 24753445

CASH PAYMENT VOUCHER

Cash Voucher No : 7383

Date : 9/3/2023

Debit Dr. B. Rajasekhar

Amount In Words Six thousand five hundred rupees only

Narration Seminar during staff development program on Capacity Building on 9th march 2023 (membering skills for teachers)

Amount Rs. 6500/-

 Stamp

Prepared by

Checked by

Authorised by

Receiver Signature

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

King Koti Road, Abids, Hyderabad - 500 001, Telangana India. Ph : 040-24755999, 24753445

CASH PAYMENT VOUCHER

Cash Voucher No : 7385

Date : 9/3/2023

Debit Dr. NDS. Naga Seema, Asst. Professor School of Medical Sci

Amount In Words Six thousand five hundred rupees only

Narration Seminar during SDP on Capacity Building on 9th march 2023 (Stress Management)

Amount Rs. 6500/-

 Stamp

Prepared by

Checked by

Authorised by

Receiver Signature

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

King Kotl Road, Abids, Hyderabad - 500 001, Telangana India. Ph : 040-24756999, 24753445

CASH PAYMENT VOUCHER

Cash Voucher No : 7384

Date : 9/3/2023

Debit Dr. Gisan Ralthore, Consultant, Clinical psychologist

Amount in Words Six thousand rupees only.

Narration Seminar during SOP on Capacity Building on 9th March 2023 (

Amount Rs.

6000/-

Prepared by

Checked by

Authorised by

Stamp
Receiver Signature

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

King Kotl Road, Abids, Hyderabad - 500 001, Telangana India. Ph : 040-24756999, 24753445

CASH PAYMENT VOUCHER

Cash Voucher No : 7386

Date : 10/3/2023

Debit Prof. Y. Narasimhulu, Director, UGC- HRDC, University

Amount in Words Six thousand five hundred only

Narration Seminar during staff development program on Career Building on 10th March 2023 (more 15th times)

Amount Rs.

6500/-

Prepared by

Checked by

Authorised by

Stamp
Receiver Signature

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

King Kott Road, Abids, Hyderabad - 500 001, Telangana India. Ph : 040-24755999, 24753445

CASH PAYMENT VOUCHER

Cash Voucher No : 7387

Date : 10/3/22

Debit Dr. Chirujaya, Sreeka Academy of Rehabilitation Sciences

Amount in Words Six thousand rupees only.

Narration Seminar during Staff development program on Capacity Building on 10th March 2022 (Emotional Intelligence)

Amount Rs.

6000/-

Stamp

Prepared by

Checked by

Authorised by

Receiver Signature

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

King Kott Road, Abids, Hyderabad - 500 001, Telangana India. Ph : 040-24755999, 24753445

CASH PAYMENT VOUCHER

Cash Voucher No : 7388

Date :

Debit Dr. Chivukula Usha, Asst. Professor, Center for Psychology, COE H

Amount in Words Six thousand five hundred rupees only.

Narration Seminar during SOP on Capacity Building on 10th Mar 2022 (Work life Balance)

Amount Rs.

6500/-

Stamp

Prepared by

Checked by

Authorised by

Receiver Signature



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)

Accredited by NBA and NAAC with A+ Grade

Estd: 2008

PRESS REPORT

STAFF DEVELOPMENT PROGRAM ON 'CAPACITY BUILDING'

Capacity-building is defined as the process of developing and strengthening the skills, instincts, abilities, processes and resources that organizations and communities need to survive, adapt, and thrive in a fast-changing world. An essential ingredient in capacity-building is transformation that is generated and sustained over time from within; transformation of this kind goes beyond performing tasks to changing mindsets and attitudes.

The aim of the SDP is to encourage teaching fraternity and non-teaching staff to develop their own set of life skills and use them to prepare the youth, especially students to face the challenges effectively. To encourage teaching and non-teaching staff members to develop their own set of life skills and use them to prepare the students to face the challenges effectively, an interactive two days staff development program was conducted by the Methodist College of Engineering and Technology in association with Internal Quality Assurance Cell. Dr. B. Rajashekhar, Professor, School of Management studies, University of Hyderabad was the chief guest for the inaugural program of SDP. During the Inauguration, the chief guest appreciated the Methodist College of Engineering and Technology for having organised SDP on such a wonderful; topic and explained the need of such SDP.

During the inauguration, Prof. Prabhu G Benakop, Principal welcomed the chief guest and participants to the SDP and he also informed the participants that such SDP enable individuals and groups to effectively handle issues and problems commonly encountered in daily life. Prof. M Lakshmipathi Rao, Director, Methodist College of Engineering and Technology urged the teachers to acknowledge and develop some basic life skills of self awareness, empathy, problem solving, decision making, effective communication, interpersonal relations, creative thinking, critical thinking, coping with emotions and coping with stress, among their students.

Prof. Rajashekar B, School of Management Studies, UoH, Dr NDS Naga Seema, School of Medical Sciences UoH, Dr. Kiran Rathore, Clinical Psychologist, Hyderabad, Prof. Y Narasimhulu, Director of the UGC-Academic Staff College, UoH, Dr. Saroj Arya, Emeritus Professor in Clinical Psychology, Sweekar Academy of Rehabilitation Sciences, Secunderabad, Dr. Usha Chivukula, School of Medical Sciences UoH were the resource persons for SDP. They interacted with participants of SDP on topics such as Mentoring skills for teachers, Stress Management, Work life balance, Move with time, Emotional Intelligence, Understanding self.

Around 150 faculty members and 45 Non-teaching Staff members from Methodist College of Engineering and Technology participated in the SDP. They learned how to effectively deal with the demands and challenges of life.




Principal

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.

Feedback Form -
Staff Development Program on CAPACITY BUILDING

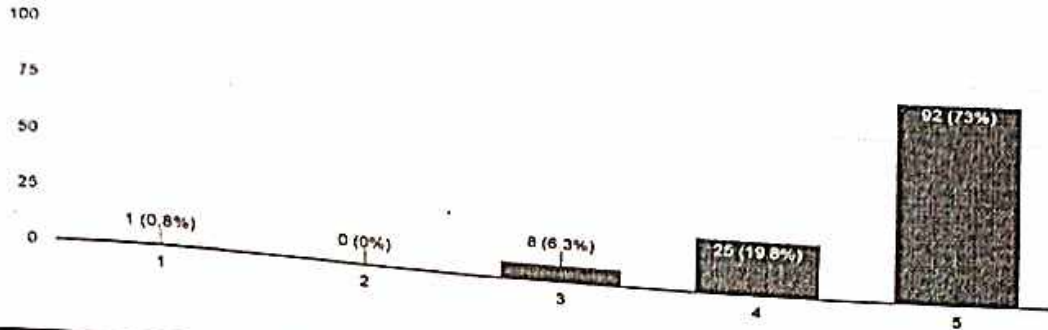
SESSION 1

Resource Person: Prof. Rajashekar B, School of Management Studies, UoH.

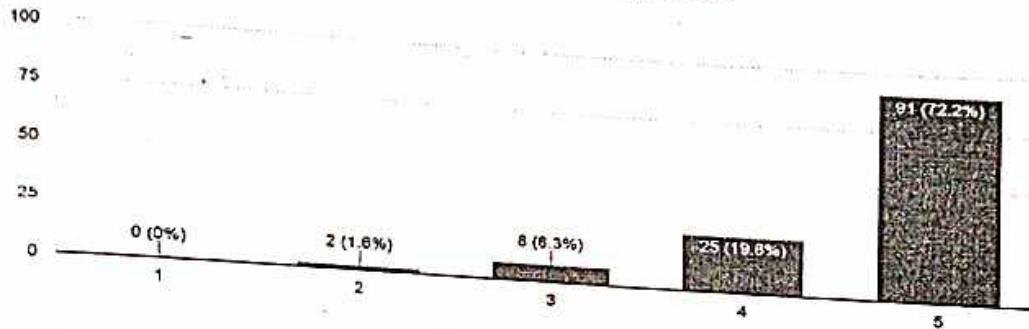
Topic : Mentoring Skills for Teachers

Date: 9th March 2023

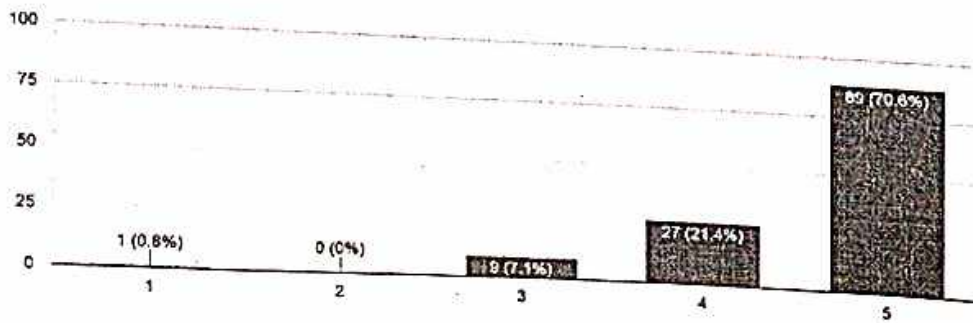
Rate the knowledge of the speaker on a scale
126 responses



Rate whether the speaker was well prepared with presentation content.
126 responses

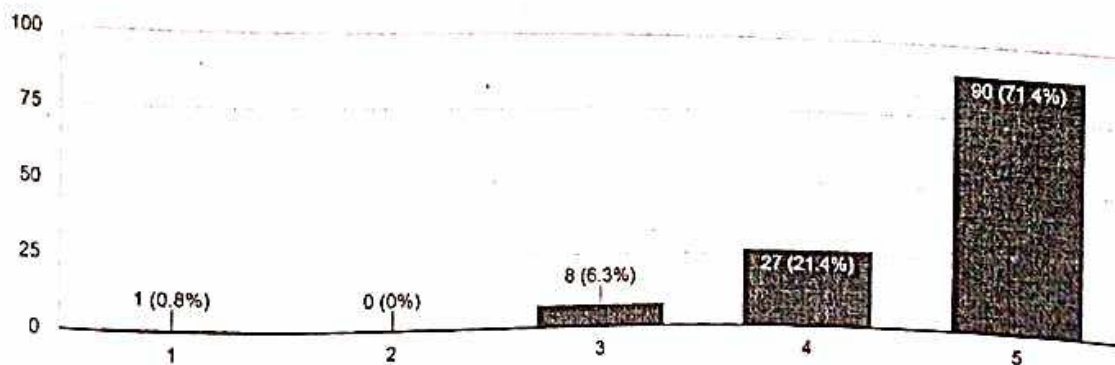


Rate the explaining capability of the speaker.
126 responses



Overall Feedback Rating:

126 responses



Feedback Form -
Staff Development Program on CAPACITY BUILDING

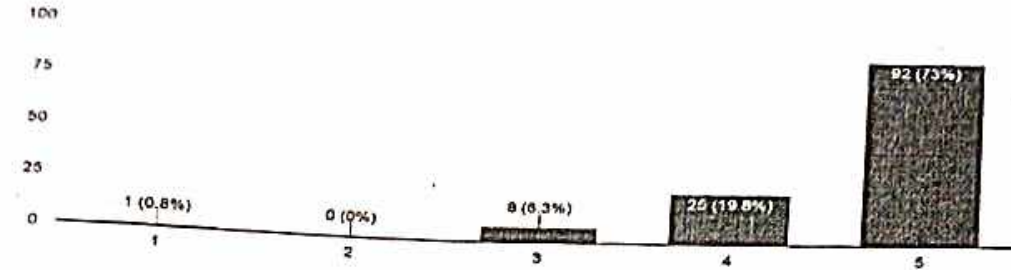
SESSION 1

Resource Person: Prof. Rajashekar B, School of Management Studies, UoH.

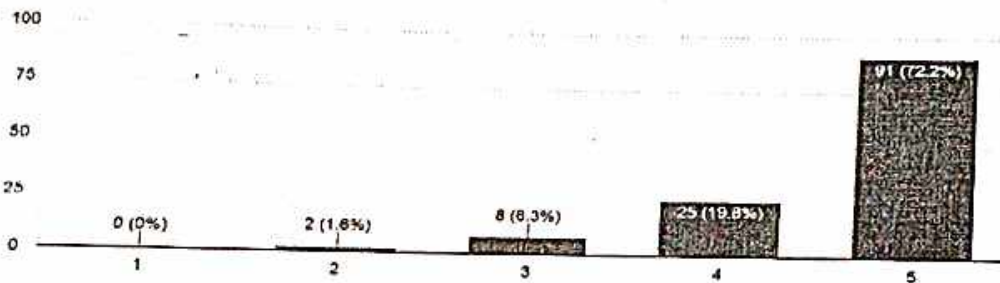
Topic : Mentoring Skills for Teachers

Date: 9th March 2023

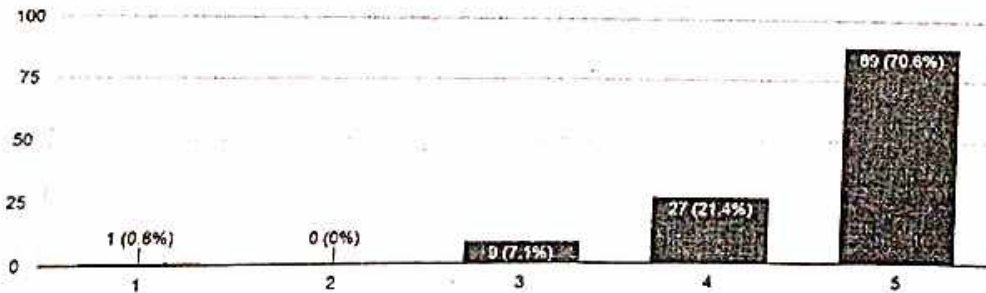
Rate the knowledge of the speaker on a scale
126 responses



Rate whether the speaker was well prepared with presentation content.
126 responses

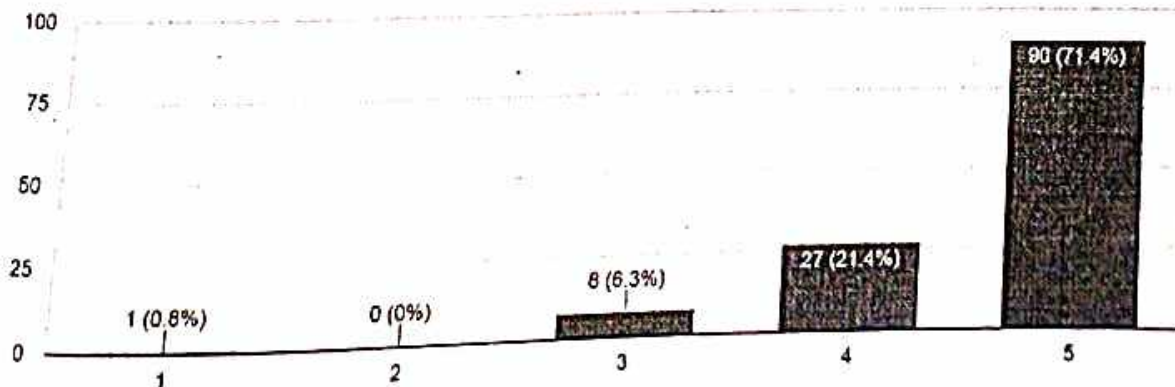


Rate the explaining capability of the speaker.
126 responses



Overall Feedback Rating:

126 responses



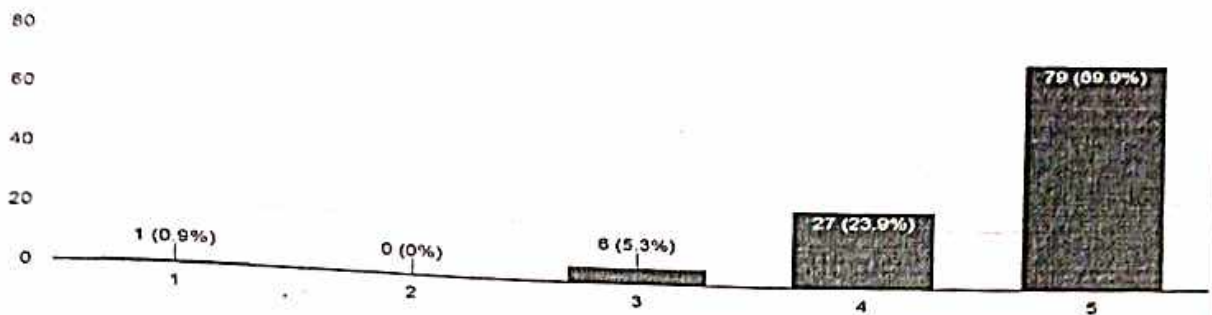
Feedback Form - Staff Development Program on CAPACITY BUILDING
SESSION 2

Resource Persons: Dr. NDS Naga Seema, School of Medical Sciences UoH

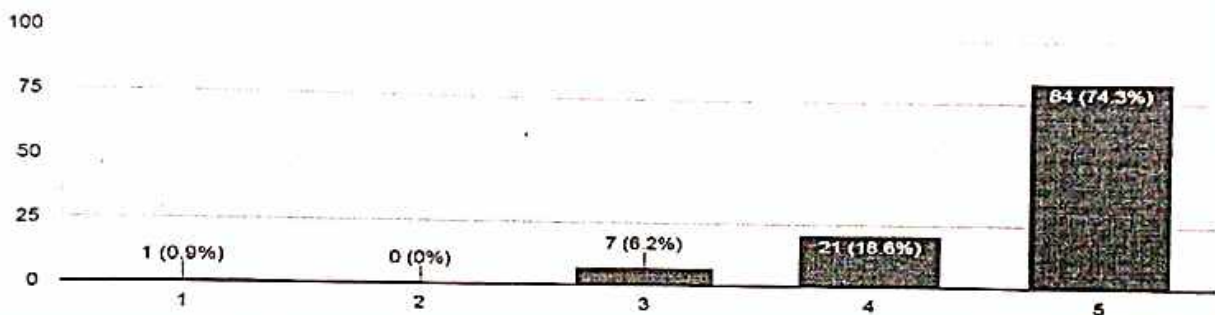
Topics Covered: Stress Management

Date: 9th March 2023

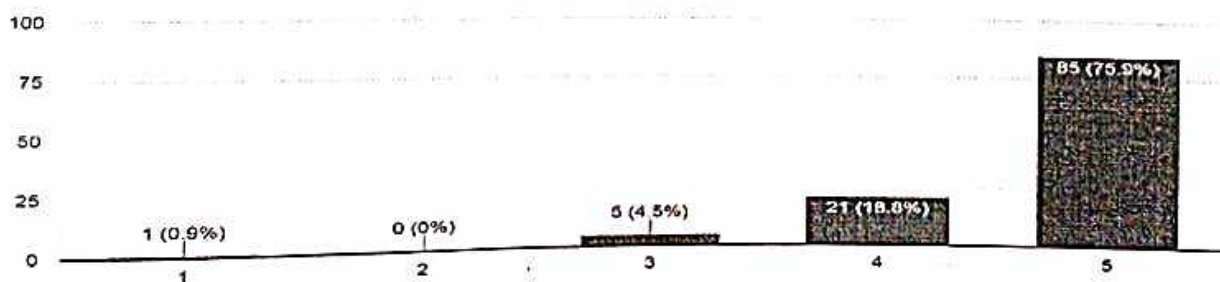
Rate the knowledge of the speaker on a scale
113 responses



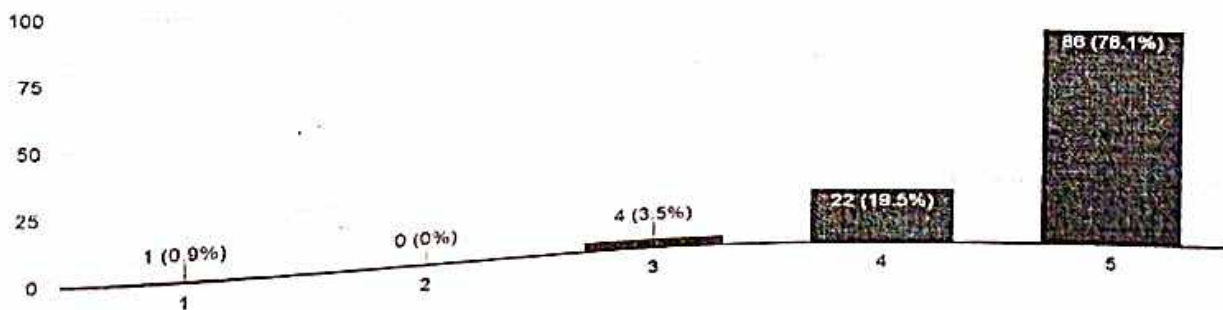
Rate whether the speaker was well prepared with presentation content.
113 responses



Rate the explaining capability of the speaker.
112 responses



Overall Feedback Rating:
113 responses



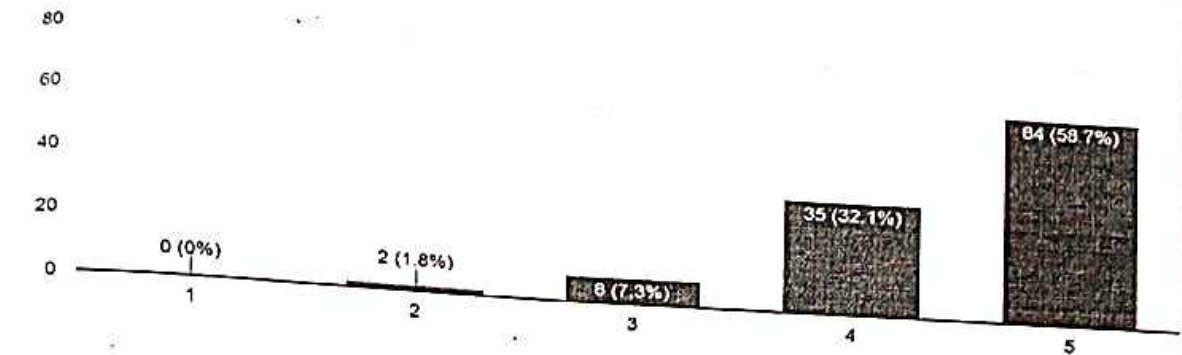
Feedback Form - Staff Development Program on CAPACITY BUILDING
SESSION 3

Resource Persons: Dr. Kiran Rathore, Clinical Psychologist, Hyderabad

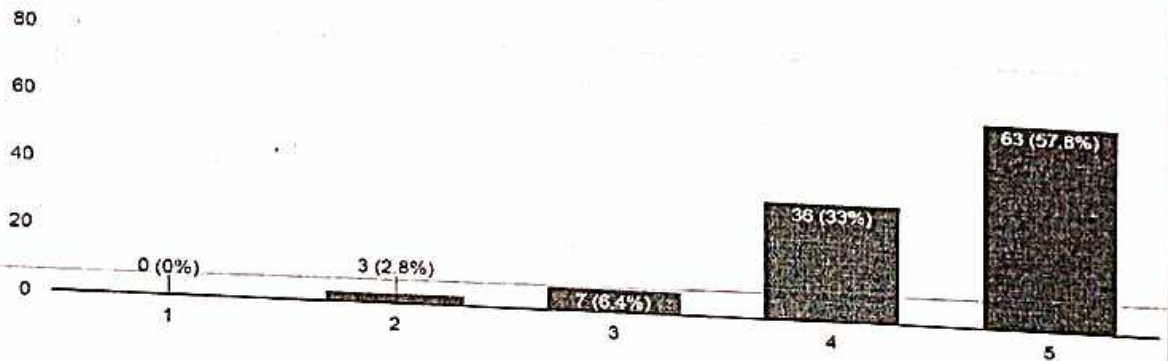
Topics Covered: Work Life Balance

Date: 9th March 2023

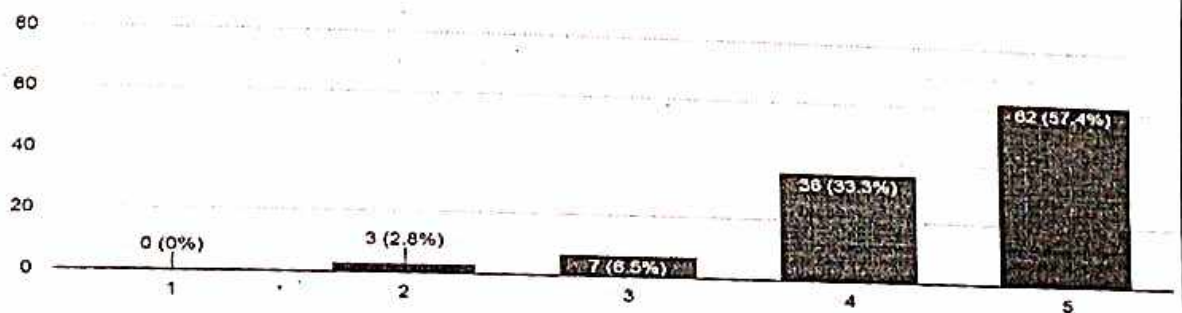
Rate the knowledge of the speaker on a scale
109 responses



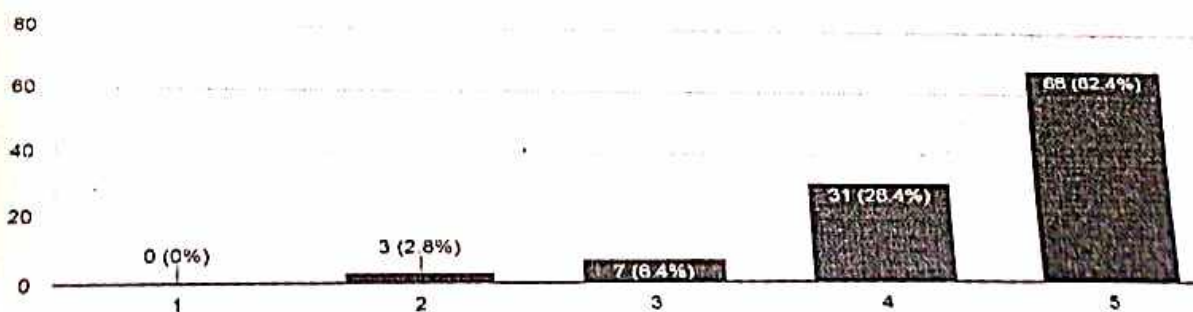
Rate whether the speaker was well prepared with presentation content.
109 responses



Rate the explaining capability of the speaker.
108 responses



Overall Feedback Rating:
109 responses

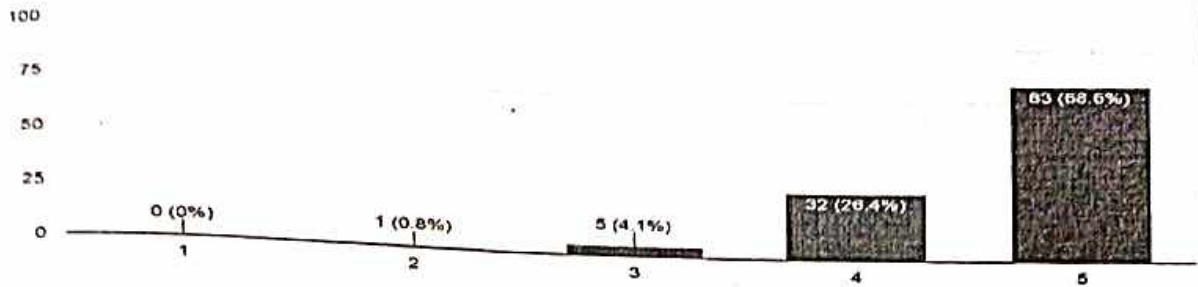


Feedback Form - Staff Development Program on CAPACITY BUILDING
SESSION 4

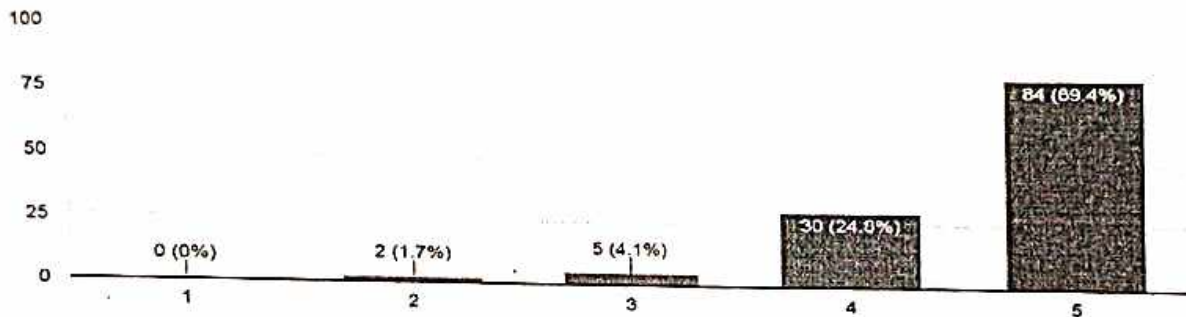
Resource Persons: Prof. Y Narasimhulu, Director of the UGC-Academic Staff College, UoH

Topics Covered: Move with Times Date: 9th March 2023
Date: 10th March 2023

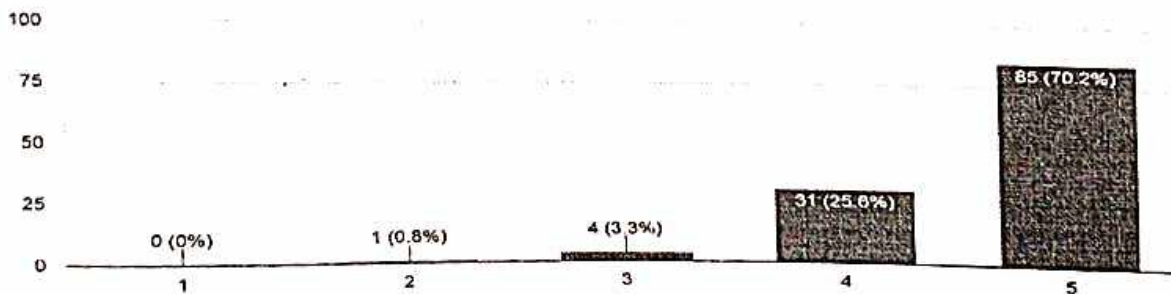
Rate the knowledge of the speaker on a scale
121 responses



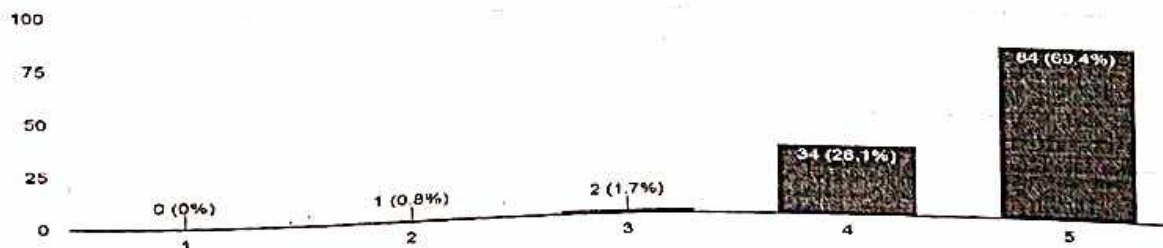
Rate whether the speaker was well prepared with presentation content.
121 responses



Rate the explaining capability of the speaker.
121 responses



Overall Feedback Rating:
121 responses



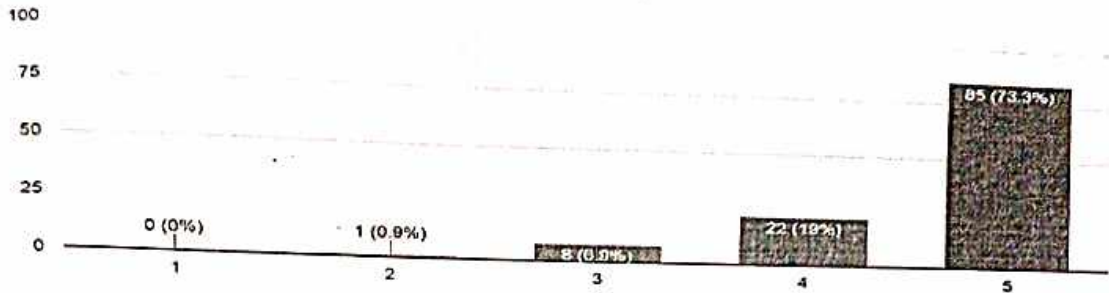
SESSION 5

Resource Person: Dr. Saroj Arya, Emeritus Professor in Clinical Psychology,
Sweekar Academy of Rehabilitation Sciences, Secunderabad

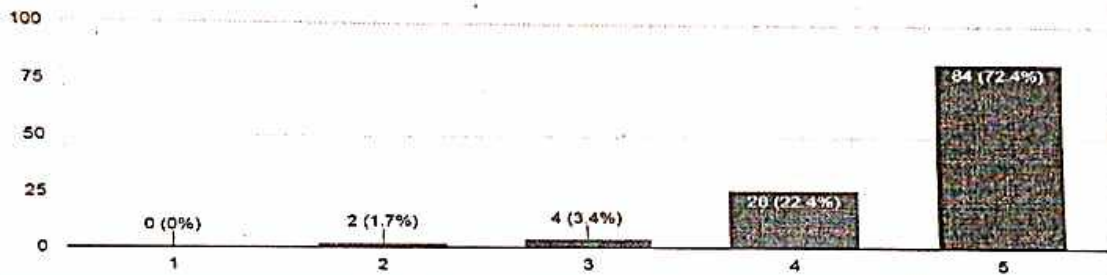
Topics Covered: Emotional Intelligence

Date: 10th March 2023

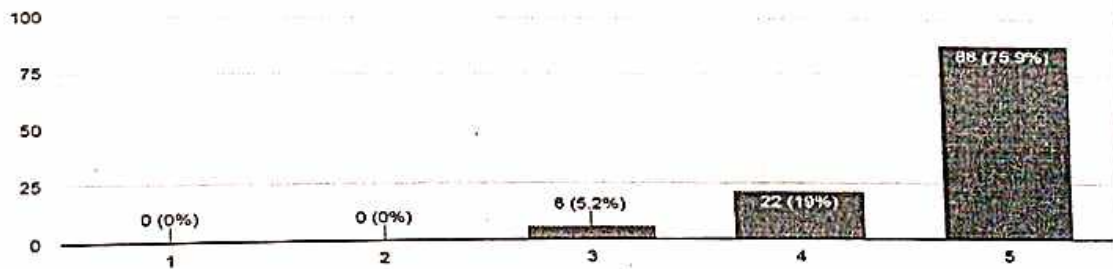
Rate the knowledge of the speaker on a scale
116 responses



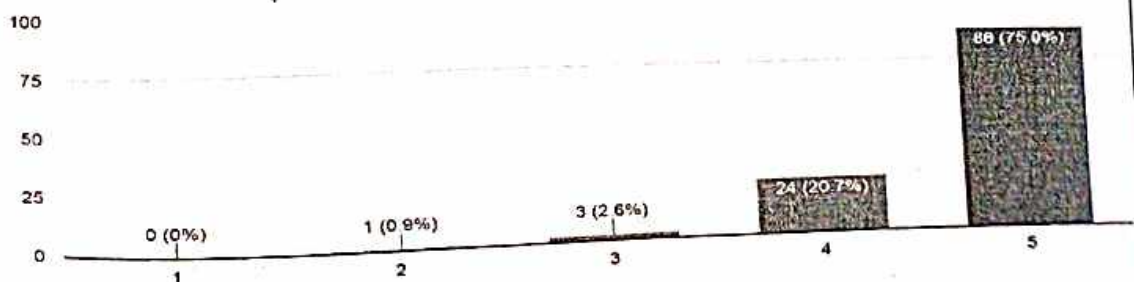
Rate whether the speaker was well prepared with presentation content.
116 responses



Rate the explaining capability of the speaker.
116 responses



Overall Feedback Rating:
116 responses

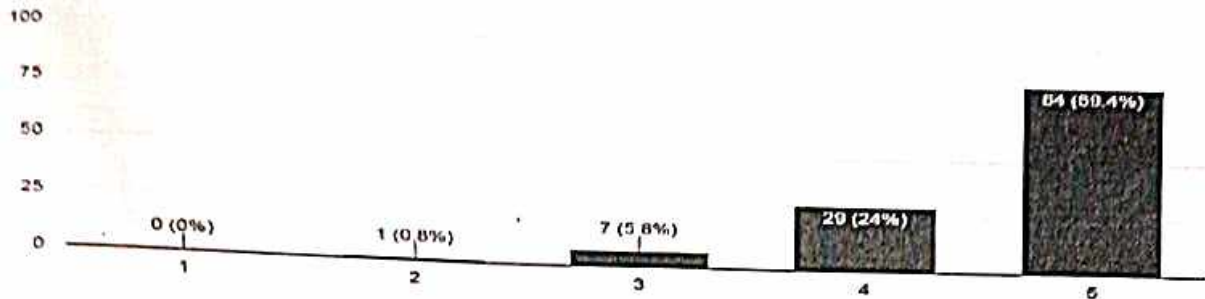


Feedback Form - Staff Development Program on CAPACITY BUILDING
SESSION 6

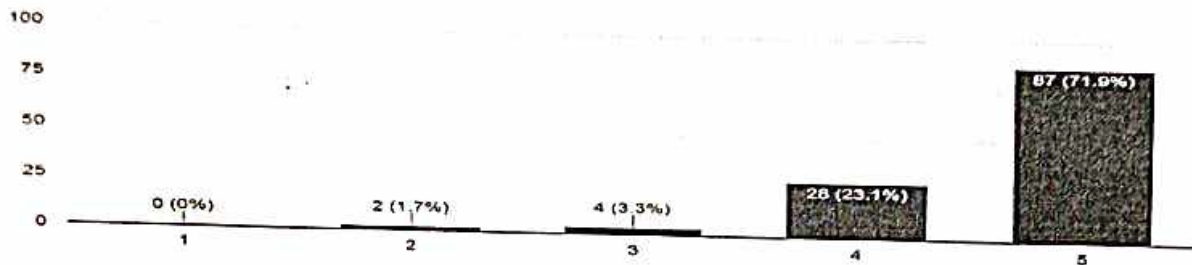
Resource Person: Dr. Usha Chivukula, School of Medical Sciences UoH

Topics Covered: Understanding Self
Date: 10th March 2023

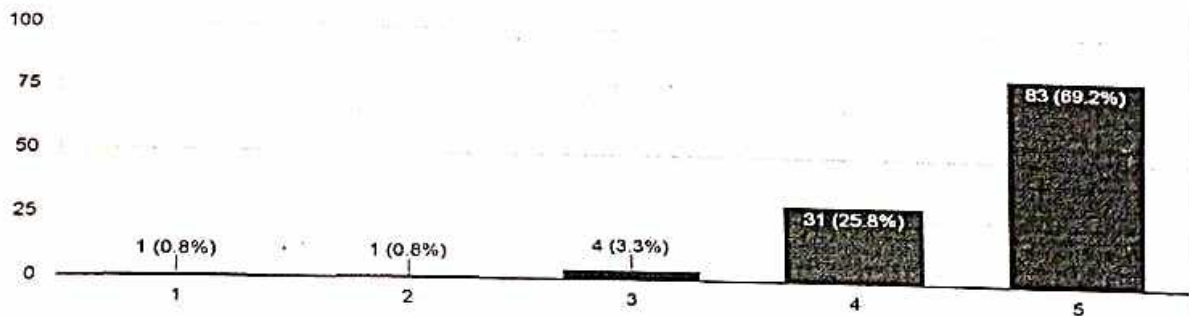
Rate the knowledge of the speaker on a scale
121 responses



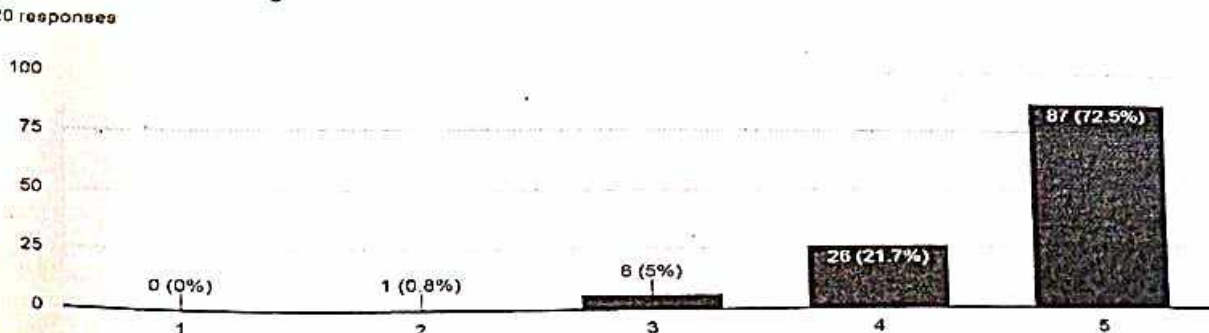
Rate whether the speaker was well prepared with presentation content.
121 responses



Rate the explaining capability of the speaker.
120 responses



Overall Feedback Rating:
120 responses





METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

Date: 25th February 2023

To,
The Principal
Methodist College of Engineering and Technology
Hyderabad

Dear Sir,

Sub: Two Days Staff Development Program on Capacity Building – Reg.

With reference to the above, we propose conduct Two days SDP on Capacity Building under IQAC during March 9 – 10, 2023 for our Methodist faculty members.

The proposed sub topics are as follows.

1. Emotional Intelligence
2. Enhancing motivation among teachers and students
3. Mentoring skills for teachers
4. Understanding yourself
5. Work life balance

The proposed speakers are

1. Prof. Rajashekar B, School of Management Studies, UoH
2. Dr NDS Naga Seema, School of Medical Sciences UoH
3. Dr. Kiran Rathore, Clinical Psychologist, Hyderabad
4. Prof. Y Narasimhulu, Director of the UGC-Academic Staff College, UoH
5. Dr. Saroj Arya, Emeritus Professor in Clinical Psychology, Sweekar Academy of Rehabilitation Sciences, Secunderabad
6. Dr. Usha Chivukula, School of Medical Sciences UoH


Therefore, we request you to grant the permission for the SDP.

This is for your kind approval

Thanking you

Yours sincerely


Prof. Ravi M Yadahalli
Dean (QA&A) & Convener


Prof. A Rajashekhar
Dean (Academics) & Convener

ENCL:

1. Program Schedule
2. Approximate Expenditure Details



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

Date: 28th February 2023

CIRCULAR

Methodist College of Engineering and Technology is proposing to conduct two days **Faculty Development Program on Capacity** under IQAC during March 9-10, 2023.

In this respect, an organising committee consisting of following faculty members is formed and a meeting of the same is called in the Dean (Academics) Cabin today, i.e., 28th February 2023 at 2.30 PM. All are requested to attend the same.

Sl. No.	Name of the Faculty Member	Department	Designation
1	Mr. Srikanth Renikunta ✓	CE	Assistant Professor
2	Mr. Srikanth Rangadal ✓	ME	Assistant Professor
3	Mr. P Rajini Kanth ✓	EEE	Assistant Professor
4	Mr. T. Sravan Kumar ✓	ECE	Associate Professor
5	Dr. Shaik Khaleel Ahamed ✓	CSE	Associate Professor
6	Ms. J Sowmya	CSE	Assistant Professor
7	Dr. A. Arun Kumar ✓	H&S	Associate Professor
8	Ms. Roubena Sulthana ✓	BM	Assistant Professor

B. Yadahalli
28/2/2023
Prof Ravi M Yadahalli
Dean (QA&A)

A. Rajashekhar A
Prof A Rajashekhar A
Dean (Academics)

P. Benakop
Prof Prabhu G Benakop
Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kotl Road, Abids, Hyderabad.

Copy to:

1. The Director
2. Dean- Academics/ QA&A/ R &D
3. HODs
4. AO
5. Organising Committee Members



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

TWO DAYS STAFF DEVELOPMENT PROGRAM ON CAPACITY BUILDING

I. Program Schedule

Date : 9 th March 2023					
Inauguration	Session 1	Tea Break	Session 2	Lunch Break	Session 3
9.45 to 10 AM	10 to 11.30 AM Speaker 1: Prof. Rajashekar B	11.30 to 11.45 AM	11.45 AM to 1.15 PM Speaker 2: Dr NDS Naga Seema	1.15 to 2.15 PM	2.15 to 3.45 PM Speaker 3 : Dr Kiran Rathore
Date: 10 th March 2023					
Session 4	Tea Break	Session 5	Tea Break	Session 6	Valedictory
10 to 11.30 AM Speaker 4 : Prof. Y Narasimhulu	11.30 to 11.45 AM	11.45 AM to 1.15 PM Speaker 5: Dr Saroj Arya	1.15 to 2.15 PM	2.15 to 3.45 PM Speaker 6: Dr. Usha Chivukula	3.45 to 4.15 PM
Topic 1	Mentoring skills for teachers: Prof. Rajashekar B, UoH				
Topic 2	Stress Management: Dr NDS Naga Seema, UoH				
Topic 3	Work-Life Balance: Dr. Kiran Rathore, Clinical Psychologist				
Topic 4	Move with time : Prof. Y Narasimhulu, Director of the UGC-Academic Staff College, UoH				
Topic 5	Emotional Intelligence: Dr. Saroj Arya, Emeritus Professor in Clinical Psychology, Sweekar Academy of Rehabilitation Sciences, Secunderabad				
Topic 6	Understanding Self : Dr. Usha Chivukula, UoH				

2. Approximate Expenditure Details

Sl. No.	Item	Quantity	Total (Rs.)
1	Remuneration for Resource Persons	6 Speakers	Rs. 30000.00
2	Flower Bouquets Inaugural Function	6	Rs. 1500.00
3	Travel Allowance .	6 Speakers	Rs. 6000.00
4	Miscellaneous	-	Rs. 2500.00
		Total	Rs. 40000.00



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

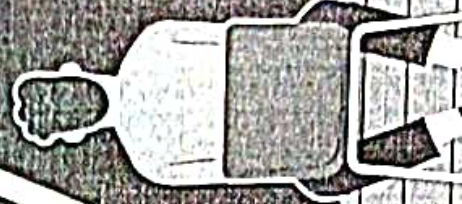
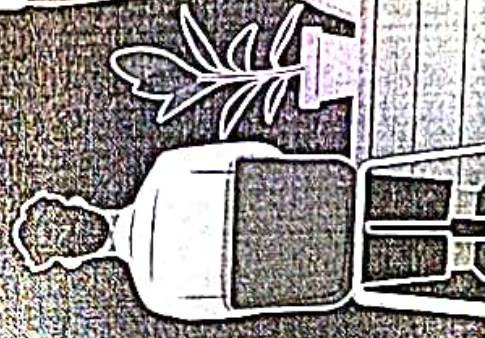
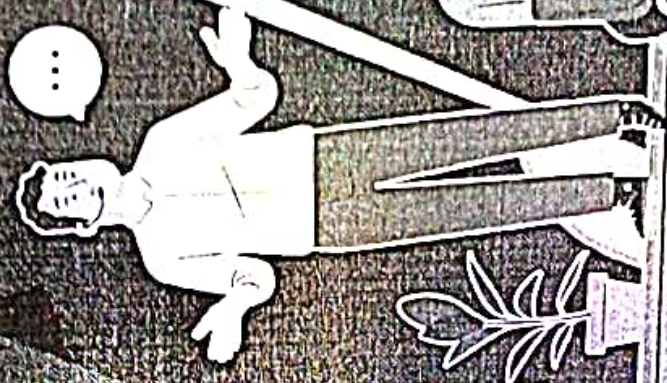
(Autonomous Institution)

Estd: 2008

**Internal Quality Assurance Cell (IQAC)
Organizing
Staff Development Program
On**

CAPACITY BUILDING

9th & 10th March, 2023



ABOUT SDP ON CAPACITY BUILDING

By Prof Ravi M Yadahalli

Capacity-building is defined as the process of developing and strengthening the skills, instincts, abilities, processes and resources that organizations and communities need to survive, adapt, and thrive in a fast-changing world. An essential ingredient in capacity-building is transformation that is generated and sustained over time from within; transformation of this kind goes beyond performing tasks to changing mindsets and attitudes.

Capacity building is a technical word which can be used in multiple facets of life in several different contexts. For a company, it means to develop the possessions to get more profitable. The possessions of a company are its tools, machinery, and workforce and so on.

Now let us imagine a company as a human. A human being's first possession for being prolific are his life skills. In a new born baby who is yet to grow and develop, the first thing to acquire is the skills by which he or she can learn, engage and develop social interactions for a sustained growth. The ten steps described by W.H.O. relevant in capacity building of life skills are -: **Self-awareness, Empathy, Critical and Creative Thinking, Decision Making, Problem Solving, Effective Communication, Interpersonal Relationship, Coping with Stress and Emotions, innovative mindset and emotional stability.**

The aim of the SDP is to encourage teaching fraternity and non-teaching staff to develop their own set of life skills and use them to prepare the youth, students to face the challenges effectively.

This staff development programme will have 6 sessions during the two days and you will be exposed to various aspects of capacity building such as Mentoring skills for teachers, Stress Management, Work life balance, Move with time, Emotional Intelligence, Understanding self.

Prof. Rajashekar B, School of Management Studies, UoH, Dr NDS Naga Seema, School of Medical Sciences UoH, Dr. Kiran Rathore, Clinical Psychologist, Hyderabad, Prof. Y Narasimhulu, Director of the UGC-Academic Staff College, UoH, Dr. Saroj Arya, Emeritus Professor in Clinical Psychology, Sweekar Academy of Rehabilitation Sciences, Secunderabad, Dr. Usha Chivukula, School of Medical Sciences UoH are the resource persons for SDP.



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

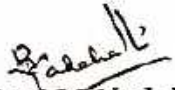
Date: 28th February 2023

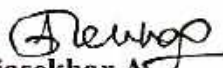
CIRCULAR

Methodist College of Engineering and Technology is proposing to conduct two days **Staff Development Program on Capacity Building** under IQAC during March 9-10, 2023.

In this respect, an organising committee consisting of following faculty members is formed and a meeting of the same is called in the Dean (Academics) Cabin today, i.e., 28th February 2023 at 2.30 PM. All are requested to attend the same.

Sl. No.	Name of the Faculty Member	Department	Designation
1	Mr. Srikanth Renikunta	CE	Assistant Professor
2	Mr. Srikanth Rangadal	ME	Assistant Professor
3	Mr. P Rajini Kanth	EEE	Assistant Professor
4	Mr. T. Sravan Kumar	ECE	Associate Professor
5	Dr. Shaik Khaleel Ahamed	CSE	Associate Professor
6	Ms. J Sowmya	CSE	Assistant Professor
7	Dr. A. Arun Kumar	H&S	Associate Professor
8	Ms. Roubena Sulthana	BM	Assistant Professor


Prof Ravi M Yadahalli
Dean (QA&A)


Prof A Rajasekhar A
Dean (Academics)

Copy to:

1. The Director
2. The Principal
3. Dean- Academics/ QA&A/ R &D
4. HODs
5. AO
6. Organising Committee Members



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

To,
Prof. Rajashekar B
School of Management Studies
University of Hyderabad
Hyderabad

Date: 02-03-2023

Dear Sir,

Greetings from Methodist College of Engineering and Technology, Hyderabad!

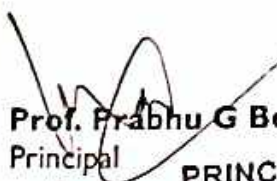
Hope that this e-mail finds you in good health and excellent spirits.

It is our honour to write to you & extend this warm invitation to be a Resource person for Methodist's upcoming **Faculty Development Program on "Capacity Building"** which will take place on March 9-10, 2023. Our faculty members will benefit from your vivid experience, insights, support, encouragement and vision.

Topic: Mentoring skills for teachers
Event Date: March 9, 2023 (Thursday)
Venue: Seminar Hall, D-Block
Session: 10 AM to 11.30 AM

We keenly look forward to your benign presence & support to make this session a great learning experience.

Warm Regards


Prof. Prabhu G Benakop
Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



King Koti Road, Abids
Hyderabad - 500 001, T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



Estd: 2008

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)
(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

To,
Dr NDS Naga Seema
School of Medical Sciences
University of Hyderabad
Hyderabad

Date: 02-03-2023

Dear Madam,

Greetings from Methodist College of Engineering and Technology, Hyderabad!


Hope that this e-mail finds you in good health and excellent spirits.

It is our honour to write to you & extend this warm invitation to be a Resource person for Methodist's upcoming **Faculty Development Program on "Capacity Building"** which will take place on March 9-10, 2023. Our faculty members will benefit from your vivid experience, insights, support, encouragement and vision.

Topic: Stress Management
Event Date: March 9, 2023 (Thursday)
Venue: Seminar Hall, D-Block
Session: 11.45 AM to 1.15 PM

We keenly look forward to your benign presence & support to make this session a great learning experience.

Warm Regards


Prof. Prabhu G Benakop
Principal - PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koll Road, Abids, Hyderabad.



King Koti Road, Abids
Hyderabad - 500 001, T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Estd: 2008

To,
Dr. Kiran Rathore
Clinical Psychologist
Hyderabad

Date: 02-03-2023

Dear Madam,

Greetings from Methodist College of Engineering and Technology, Hyderabad!


Hope that this e-mail finds you in good health and excellent spirits.

It is our honour to write to you & extend this warm invitation to be a Resource person for Methodist's upcoming **Faculty Development Program on "Capacity Building"** which will take place on March 9-10, 2023. Our faculty members will benefit from your vivid experience, insights, support, encouragement and vision.

Topic: Work-Life Balance
Event Date: March 9, 2023 (Thursday)
Venue: Seminar Hall, D-Block
Session: 2.15 PM to 3.45 PM

We keenly look forward to your benign presence & support to make this session a great learning experience.

Warm Regards


Prof. Prabhu G Benakop
Principal **PRINCIPAL**
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



King Koti Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

Date: 02-03-2023

To,
Prof. Y Narasimhulu
Director of the UGC-Academic Staff College
University of Hyderabad
Hyderabad

Dear Sir,

Greetings from Methodist College of Engineering and Technology, Hyderabad!

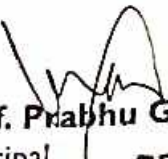
Hope that this e-mail finds you in good health and excellent spirits.

It is our honour to write to you & extend this warm invitation to be a Resource person for Methodist's upcoming **Faculty Development Program on "Capacity Building"** which will take place on March 9-10, 2023. Our faculty members will benefit from your vivid experience, insights, support, encouragement and vision.

Topic: Move with time
Event Date: March 10, 2023 (Friday)
Venue: Seminar Hall, D-Block
Session: 10 AM to 11.30 AM

We keenly look forward to your benign presence & support to make this session a great learning experience.

Warm Regards


Prof. Prabhu G Benakop
Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



King Koti Road, Abids
Hyderabad - 500 001, T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

To,
Dr. Saroj Arya
Emeritus Professor in Clinical Psychology
Sweekar Academy of Rehabilitation Sciences
Secunderabad

Date: 02-03-2023

Dear Madam,

Greetings from Methodist College of Engineering and Technology, Hyderabad!

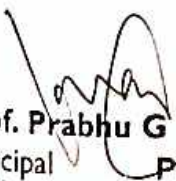
Hope that this e-mail finds you in good health and excellent spirits.

It is our honour to write to you & extend this warm invitation to be a Resource person for Methodist's upcoming **Faculty Development Program on "Capacity Building"** which will take place on March 9-10, 2023. Our faculty members will benefit from your vivid experience, insights, support, encouragement and vision.

Topic: Emotional Intelligence
Event Date: March 10, 2023 (Friday)
Venue: Seminar Hall, D-Block
Session: 11.45 AM to 1.15 PM

We keenly look forward to your benign presence & support to make this session a great learning experience.

Warm Regards


Prof. Prabhu G Benakop
Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kott Road, Abids, Hyderabad.



King Kott Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



Estd: 2008

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

To,
Dr. Usha Chivukula
School of Medical Sciences
University of Hyderabad
Hyderabad

Date: 02-03-2023

Dear Madam,

Greetings from Methodist College of Engineering and Technology, Hyderabad!


Hope that this e-mail finds you in good health and excellent spirits.

It is our honour to write to you & extend this warm invitation to be a Resource person for Methodist's upcoming **Faculty Development Program on "Capacity Building"**, which will take place on March 9-10, 2023. Our faculty members will benefit from your vivid experience, insights, support, encouragement and vision.

Topic: Understanding Self
Event Date: March 10, 2023 (Friday)
Venue: Seminar Hall, D-Block
Session: 2.15 PM to 3.45 PM

We keenly look forward to your benign presence & support to make this session a great learning experience.

Warm Regards


Prof. Prabhu G Benakop
Principal
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kotl Road, Abids, Hyderabad.



King Kotl Road, Abids
Hyderabad - 500 001. T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS INSTITUTION)

Estd: 2008

(Approved by AICTE, New Delhi, Affiliated to Osmania University)
Accredited by NBA and NAAC with A+ Grade

TWO DAYS STAFF DEVELOPMENT PROGRAM ON CAPACITY BUILDING

PROGRAM SCHEDULE

Date : 9 th March 2023					
Inauguration	Session 1	Tea Break	Session 2	Lunch Break	Session 3
9.45 to 10 AM	10 to 11.30 AM Speaker 1: Prof. Rajashekar B	11.30 to 11.45 AM	11.45 AM to 1.15 PM Speaker 2: Dr NDS Naga Seema	1.15 to 2.15 PM	2.15 to 3.45 PM Speaker 3 : Dr Kiran Rathore
Date: 10 th March 2023					
Session 4	Tea Break	Session 5	Lunch Break	Session 6	Valedictory
10 to 11.30 AM Speaker 4 : Prof. Y Narasimhulu	11.30 to 11.45 AM	11.45 AM to 1.15 PM Speaker 5: Dr Saroj Arya	1.15 to 2.15 PM	2.15 to 3.45 PM Speaker 6: Dr. Usha Chivukula	3.45 to 4.15 PM
Topic 1	Mentoring skills for teachers: Prof. Rajashekar B, UoH				
Topic 2	Stress Management: Dr NDS Naga Seema, UoH				
Topic 3	Work-Life Balance: Dr. Kiran Rathore, Clinical Psychologist				
Topic 4	Move with time : Prof. Y Narasimhulu, Director of the UGC-Academic Staff College, UoH				
Topic 5	Emotional Intelligence: Dr. Saroj Arya, Emeritus Professor in Clinical Psychology, Sweekar Academy of Rehabilitation Sciences, Secunderabad				
Topic 6	Understanding Self : Dr. Usha Chivukula, UoH				

Prof. Prabhu G Benakop
Principal

PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad.



King Koti Road, Abids
Hyderabad - 500 001, T.S. India
Ph : 040 - 24753445, 24755999
E-mail : principal@methodist.edu.in
Website : www.methodist.edu.in

About SDP

Capacity building is the developmental process by which individuals and organisations obtain, improve, and retain the skills, knowledge, tools and other resources needed to do their jobs competently or to a greater capacity to obtain better results.

Capacity building wrt organisation involves both technical updating of the institution through periodic reviews and the development of human capital through education and training.

Human capacity building is the process of assisting an individual or a group to identify key areas of development and gain necessary insights for fuller exploitation of capacity. Human capacity building is an ongoing and continuous process, which involves learning and development on the part of both the employees of an organisation and the management. Lifelong education clarifies the implication of employee capacity building in an organisation

This SDP is intended to focus on behavioural management, professional ethics etc., for both teaching and nonteaching staffmembers.



Methodist College of Engineering And Technology
(Autonomous Institution)
Approved by AICTE, New Delhi & Affiliated to Osmania University
Accredited by NAAC with A+ and NBA for U.G. Courses

presents

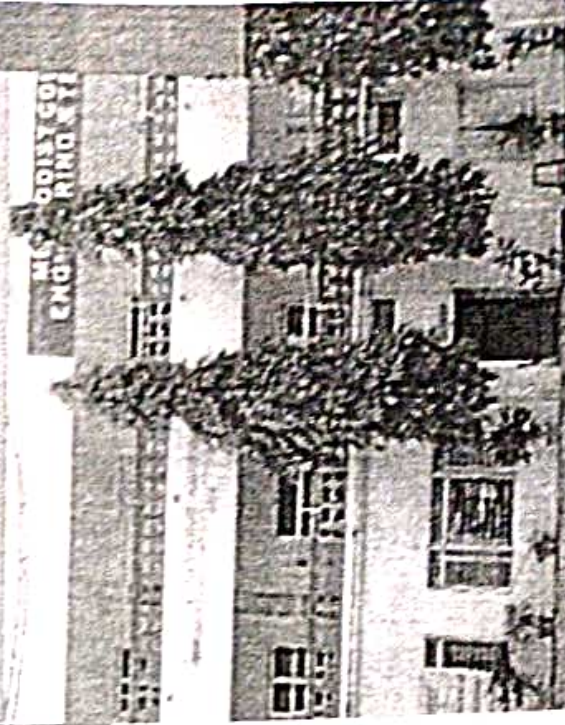
Staff Development Program

on

CAPACITY BUILDING

ABOUT MCET:

Methodist College of Engineering and Technology (MCET) and The EXECUTIVE BOARD OF THE METHODIST CHURCH in India is a Non-Minority Educational institution, was established in the year 2008 on a sprawling 5.0 acres of historic Methodist campus at Abids, Hyderabad. The MCET is approved by AICTE, New Delhi and affiliated to Osmania University, Hyderabad. The College is accredited by NAAC with A+ Grade and all eligible Under Graduate- B.E Programmes are accredited by National Board of Accreditation (NBA). The UGC has granted autonomy to the college for ten years with effect from the Academic Year 2021-22.



in association with IOAC

on

March 9 - 10, 2023

Organising Committee

Dr. A. Arun Kumar, Asso. Prof., H&S
Mr. Ms. J. Sowmya, Asst. Prof., CSE
Mr. Srikanth Renikunta, Asst. Prof., CE
Mr. T. Stavani Kumar, Asso. Prof., ECE
Mr. Srikanth Rangadal, Asst. Prof., ME
Ms. Roubena Sulthana, Asst. Prof., BM
Mr. P. Rajani Kanth, Asst. Prof., EEE
Dr. Shaik-Khalceel Abamed, Asso. Prof., CSE

CHIEF PATRON:

Sri. K. Krishna Rao
Correspondent

PATRONS:

Dr. Lakshmi pathi Rao
Director

Dr. Prabhu G Benakop
Principal

CONVENORS:

Prof Ravi M Yadahalli
Dean (QA&A)

Dr. A. Rajasekhar
Dean (Academics)

Contact Us

Prof Ravi M Yadahalli

Email

coordinator_iqacamethodist.edu.in

Mobile No.

94803 88278

Website

www.methodist.edu.in

Resource Persons

01

Prof. B. Rajashekar B

School of Mgmt Studies, University
of Hyderabad

02

Dr NDS Naga Seema

School of Medical Sciences
University of Hyderabad

03

Dr Kiran Rathore

Consultant Clinical Psychologist,
Hyderabad

04

Prof. Y Narasimhulu

Director, UGC-Academic Staff
College, University of Hyderabad

05

Dr Saroj Arya

Emeritus Professor in Clinical
Psychology, Sweekar Academy of
Rehabilitation Sciences,
Secunderabad

06

Dr. Usha Chivukula

School of Medical Sciences
University of Hyderabad

Profile of Resource Persons



Prof. Raja Shekhar Bellamkonda is currently working as a Senior Professor in the School of Management Studies, University of Hyderabad. Prof. Shekhar has been associated with the School of Management Studies since its inception (June 1999) and is also Coordinating a Post Graduate Diploma in Business Management offered by the Center for Distance Education and Virtual Learning, University of Hyderabad. He was also associated with the Telangana State Public Service Commission as one of the committee members for formulating the scheme and syllabus.



Dr. N.D.S. Nagaseema, Ph.D. (Psychology), is currently an Assistant Professor at the Centre for Health Psychology, School of Medical Sciences, University of Hyderabad, India. She is involved in teaching to students under undergraduate and postgraduate psychology programs for a substantial period of time. She is a recipient of Young Scientist Award 2010 instituted by the Indian Academy of Applied Psychology, one of the oldest professional bodies in India that is dedicated to the field of Psychology.



Dr Kiran Rathore has completed M.A, M.PHIL(Clinical Psychology), and PHD. She is Clinical Psychologist. Licensed and registered with RCI and has more than 20 yrs of teaching, Clinical and research experience.



Prof. Y Narasimhulu graduated in Mathematics and obtained his Ph.D in Mathematics. He also did his M.S (Software Systems) from BITS, Pilani. He is currently Director, UGC-Human Resource Development Centre, University of Hyderabad. Prof. Narasimhulu was the Registrar of University of Hyderabad (UoH) from 2003 to 2008. Prior to that he was associated with JNTU (H) as faculty of Mathematics for twelve years and also served as Deputy-Secretary in the University Grants Commission (UGC). He served as Vice Chancellor of Rayalaseema University, Kurnool (2015-18). He is currently Director, UGC-HRDC, University of Hyderabad



Dr. Saroj Arya PRESIDENT, ARPI is Former Associate Professor & Head Dept. of Rehabilitation Psychology, NIEPID, Secunderabad and Presently Professor in Clinical Psychology, Sweekar Academy of Rehabilitation sciences, Secunderabad. Recipient of British Technical Cooperation Training Award under Colombo Plan, University of London

Fellow Member of Indian Association of Clinical Psychologists & Member of International Council of Psychologists, Member of Nutrition Society of India and Rehabilitation Council of India.

Recipient of Asha Nigam Award for significant work in Child and Adolescent Mental Health by IACP for the year 2006. Kang Award for significant work in Clinical Psychology by IACP for the year 2007.

Reeta Peshawaria Fellowship Award for significant work in Child Development & Disability Rehabilitation 2017.



Dr Chivukula Usha is an Assistant Professor at the Centre for Health Psychology, School of Medical Sciences, University of Hyderabad. Her teaching areas are Personality Theories and Measurement, Counselling Psychology, Life Span Development, Community Health Psychology and Interventions to Chronic Illness. Dr Usha obtained her Master's Degree in Psychology from Andhra University and PhD in Psychology from University of Hyderabad. Dr Usha started her career as a Special Educator at Thakur Hari Prasad Institute of Research and Rehabilitation, after obtaining training in Special Education in Neuro-Physiological Curative Pedagogy. She has an experience of working with children with special needs at CHIREC Public School. She worked as an Assistant Professor in St Francis College for Women, Hyderabad.. She was the Project Manager for an online course by Centre for Child Protection, Pontificia Universita Gregoriana, Rome. Along with her regular academic career she also has a vast experience in working as a Psychological Counselling Therapist for Individual's, College Students and Corporates like Thomson Reuters.



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmanla University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

DEPARTMENT OF BUSINESS MANAGEMENT

S. No.	Name of the Employee	Designation	Signature	
			9/3/2023	10/3/2023
1	Dr.S. Sujatha	Assoc. Prof.& HoD	<i>[Signature]</i> 9/3/23	<i>[Signature]</i> 10/3/23
2	Mrs.G.Shiba Rani Manjula	Asst. Prof.	<i>[Signature]</i> 9/3/23	<i>[Signature]</i> 10/3/23
3	Mr.C.Shyam Sunder	Asst. Prof., TPO	<i>[Signature]</i> 9/3	<i>[Signature]</i> 10/3
4	Mrs.A.Swathi	Asst. Prof.	<i>[Signature]</i> 9/3	<i>[Signature]</i> 10/3
5	Mrs.A. Brundavani	Asst. Prof.	-	
6	Mrs. Roubena Sultana	Asst. Prof.	<i>[Signature]</i> 9/3	<i>[Signature]</i> 10/3

LIBRARY & ADMINISTRATIVE STAFF

S. No.	Name of The Employee	Designation	Signature	
			9/3/2023	10/3/2023
1	G Siva Kumar	Office Incharge	-	
2	G.Parimala	Principal PA	<i>[Signature]</i> 9/3/23	
3	Ch Raju	Sr.Asst.	-	
4	M.D.Shamshoddin	Accountant	-	
5	K. Laxmi Narayana	Accountant	-	
6	Dhana Lakshmi	Office Asst.	-	
7	Sudha Rani.V	Office Asst.	-	
8	B Kausheek	Office Asst.	-	
9	V. Srilaxmi	Sr.Asst.	-	
10	P. Rama Krishna Rao	Librarian	<i>[Signature]</i> 9/3	
11	Jaya Sree	Asst. Librarian	<i>[Signature]</i> 9/3	<i>[Signature]</i> 10/3
12	Ayesha Afreen	DEO	-	
13	G.Nageshwar Rao	S.W.O.	-	
14	Ilyas Shameem	P.D.	-	
15	K.Vinod Kumar	SUPERVISOR	<i>[Signature]</i> 9/3	<i>[Signature]</i> 10/3
16	Ranadheer	SUPERVISOR	-	

COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 11

INTERNAL QUALITY ASSURANCE CELL - IQAC

DEPARTMENT OF HUMANITIES AND SCIENCES				
S. No.	Name of the Employee	Designation	Signature	
			9/3/2023	10/3/2023
1	Prof. M. Lakshmipathi Rao	Professor & Director		
2	Dr. S Venkateshwar	Professor & Dean		
3	Dr.K Anuradha Reddy	Asso. Prof. & HOD		
4	Dr.Swathi Mathur	Assoc. Prof		
5	Dr.K.Santhosh Kumar	Assoc. Prof		
6	Dr.A.Arun Kumar	Assoc. Prof		
7	Dr.K Veerabhadra Rao	Assoc. Prof	-	
8	Dr.D.Ravi Kumar	Asst. Prof.		
9	Mr.K.Sreekanth	Asst. Prof.	-	
10	Mr.J Ramakrishna	Asst. Prof.		
11	Mr.T Joseph	Asst. Prof.		
12	Mrs.G.Swapna	Asst. Prof.		
13	Mr.G Mohan	Asst. Prof.	-	
14	Mrs.I Sona Lakshmi	Asst. Prof.	-	
15	Mr.M Linga Murthy	Asst. Prof.		
16	Mrs.J R Hephzabah	Asst. Prof.		
17	Mrs.Jayashree A L	Asst. Prof.		
18	Mr P.Nagaraju	Asst. Prof.	-	
19	Y Rekha	Lab Asst. (Chemistry)		
20	Ch.Laxmaiah	Lab Asst. (Physics)		
21	Girijamma B. V.	Lab Asst. (Physics)		
22	G.Sai kiran	Lab Asst. (Chemistry)		
23	Nalla Srinivas	Lab Asst. (English)		



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING				
S. No.	Name of the Employee	Designation	Signature	
			9/3/2023	10/3/2023
1	Dr.P Lavanya	Prof. & HOD		
2	Dr. Sarada Varalakshmi	Professor		
3	Dr. Ramakanta Mohanty	Professor		
4	Dr.Syed Azahad	Assoc. Prof		
5	Dr.Diana Moses	Assoc. Prof.		
6	Dr. Shaik Khaleel Ahamed	Assoc. Prof		
7	Dr.Shruthi S.K.	Asst. Prof		
8	Dr.U Moulali	Assoc. Prof		
9	Mr.T Praveen Kumar	Asst. Prof.		
10	Mrs.G Saritha	Asst. Prof.		
11	Mr.D Rajashekar	Asst. Prof.		
12	Mr.Ravikanti Sandeep	Asst. Prof.		
13	Mrs.Unnati Mohan K	Asst. Prof.		
14	Mrs.B Sowjanya	Asst. Prof.		
15	Mr.M.V.D.S Krishna Murty	Asst Prof		
16	Mrs.J Somya	Asst.Prof		
17	Ms.Deepthi Joshi	Asst.Prof		
18	Mrs.Shaziya Jabeen	Asst.Prof		
19	Ms.Maleka Anjum	Asst.Prof		
20	Mr.Shaik Rasool	Asst.Prof		
21	Ms.B Vasavi Sravanthi	Asst.Prof		
22	Mr.Srinu Dharavath	Asst.Prof		
23	Mr. Venkatram Vennam	Asst. Prof.		
24	Mrs. A.Sowjanya	Asst. Prof.		
25	Mr. A.Senthil Kumar	Asst. Prof.		
26	Ms.Sana Mateen	Asst. Prof.		
27	Mr.M.Ravi Kumar	Asst. Prof.		
28	Mrs. Keerthi	Asst. Prof.		
29	B.Sanjeevan	Network Admin.		
30	K Sindhuja	Lab Programmer		
31	V.Sandhya Rani	Lab Programmer		
32	Manasa Thota	Lab Programmer		
33	BDVV Prasad	System Administrator		
34	P.Raj Kumar	System Administrator		



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

ATTENDANCE REPORT OF STAFF DEVELOPMENT PROGRAM ON CAPACITY BUILDING

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

S. No.	Name of the Employee	Designation	Signature	
			9/3/2023	10/3/2023
1	Dr. Srinivasa Baba VSSN	Professor & HoD		
2	Dr. B. Krishna Kumar	Professor		
3	Dr. K Jaya Sankar	Professor & Dean (R&D)		
4	Dr. Ravi M Yadahalli	Professor & Dean(QA&A)	CL	OD
5	Dr. A Gopala Sharma	Professor		
6	Mr. I Srikanth	Assoc. Prof.	CL	
7	Mr. T Sravan Kumar	Assoc. Prof.		
8	Mrs. Ameena O	Assoc. Prof.		
9	Mr. T. Venugopal	Assoc. Prof.		
10	Dr. John William Carey Medithe	Assoc. Prof.		
11	Mr. P Ramesh Babu	Asst. Prof.	OD (Exam duty)	
12	Mr. D Suresh	Asst. Prof.		
13	Mr. G M Mujtaba	Asst. Prof.	lib.	lib.
14	Mr. I Poorna Chander	Asst. Prof.		
15	Mr. M. Mahesh Babu	Asst. Prof.		
16	Mr. Ch. Suresh	Asst. Prof.		
17	Mrs. Zeenath	Asst. Prof.		
18	Mr. Malyala Ramesh	Asst. Prof.		
19	Mr. T. Maharshi Sanad Yadav	Asst. Prof.	-	
20	Mr. B. Satyanarayana	Asst. Prof.		
21	Mr. Arjun Bali Ghule	Asst. Prof.		
22	Chinnammi Reddy	Lab Asst.	OD-	
23	Durgam Ramaiah	Lab Asst.	OD-	
24	Pilla Devi	Lab Asst.	Supervising Repair works	
25	K. Sheshidhar	Teaching Assistant		



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

ATTENDANCE REPORT OF STAFF DEVELOPMENT PROGRAM ON CAPACITY BUILDING				
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING				
S. No.	Name of the Employee	Designation	Signature	
			9/3/2023	10/3/2023
1	Dr. Prabhu G Benakop	Professor & Principal		
2	Mrs. Y. Mastanamma	Assoc. Prof. & HOD		
3	Dr. Bhukya Laxman	Assoc. Prof.		
4	Mrs. V Saketha Reddy	Asst. Prof.		
5	Mrs. A. Archana	Asst. Prof.		
6	Mr. P Rajini Kanth	Asst. Prof.		
7	Mr. K Pulla Reddy	Asst. Prof.		
8	Mr. N. Nireekshan	Asst. Prof.		
9	Mr. J. Ramesh Babu	Asst. Prof.		
10	Mr. E. Saidulu	Asst. Prof.		
11	Mr. G Mohan Krishna	Asst. Prof.	-	
12	Krishna Mohan R.V	Lab Astt		
13	Mainam Srivilas	Lab Astt		
14	M Kondal	Electrician	-	



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

ATTENDANCE REPORT OF STAFF DEVELOPMENT PROGRAM ON CAPACITY BUILDING

DEPARTMENT OF MECHANICAL ENGINEERING

S. No	Name of the Employee	Designation	Signature	
			9/3/2023	10/3/2023
1	Dr.A.Raja Sekhar	Professor, HOD & Dean (Academics)		
2	Dr. Prabhuraj Prasuraman	Assoc. Prof	<i>Prabhuraj</i>	<i>Prabhuraj</i>
3	Dr.H.N Mohd Fakruddin	Professor	<i>H.N Mohd</i>	<i>H.N Mohd</i>
4	Dr. P Ravi Chander	Assoc. Prof	<i>P Ravi</i>	<i>P Ravi</i>
5	Dr.M Udaya Kumar	Assoc.Prof	<i>M Udaya</i>	<i>M Udaya</i>
6	Dr. Matam Prasad	Asst. Prof.	<i>Matam</i>	<i>Matam</i>
7	Mr. Y M M Reddy	Asst. Prof.	<i>Y M M</i>	<i>Y M M</i>
8	Mr.K Srinivasa Raghavan Ms. Ali Ahmed	Asst. Prof.	<i>Ali</i>	<i>Ali</i>
9	Mrs.I Sowjanya	Asst. Prof.	<i>I Sowjanya</i>	<i>I Sowjanya</i>
10	Mr.Srikanth Rangdal	Asst. Prof.	<i>Srikanth</i>	<i>Srikanth</i>
11	Mr.G.Bhaskar	Asst: Prof.	<i>G Bhaskar</i>	<i>G Bhaskar</i>
12	Mrs.Shazia Anwar	Asst. Prof.	<i>Shazia</i>	
13	M. Mallesha	Lab Asst.	-	<i>M Mallesha</i>
14	S.Ganapathi rao	Lab Asst.	<i>S Ganapathi</i>	<i>S Ganapathi</i>
15	Sardar Harbans Singh	Lab Asst.	-	
16	V.Venkataiah	Lab Asst.	<i>V.Venkataiah</i>	<i>V.Venkataiah</i>
17	Shaik Shoeb	Lab Asst.	<i>Shoeb</i>	



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi & Affiliated to Osmania University

Accredited by NAAC with A+ and NBA for UG Courses

College Code: 1607

INTERNAL QUALITY ASSURANCE CELL - IQAC

ATTENDANCE REPORT OF STAFF DEVELOPMENT PROGRAM ON CAPACITY BUILDING

DEPARTMENT OF CIVIL ENGINEERING

Sl. No	Name of the Employee	Designation	Signature	
			9/3/2023	10/3/2023
1	Dr. Bandita Naik	Assoc. Prof. & HoD	<i>B. Naik</i>	<i>B. Naik</i>
2	Mrs. Shaista Begum	Assoc. Prof.	<i>Shaista Begum</i>	<i>Shaista Begum</i>
3	Mr. Mohd Shahed Ali	Asst. Prof.	<i>Mohd Shahed Ali</i>	<i>Mohd Shahed Ali</i>
4	Mr. R. Srikanth	Asst. Prof.	<i>R. Srikanth</i>	
5	Mr. D. Bharath Naik	Asst. Prof.	<i>D. Bharath Naik</i>	<i>D. Bharath Naik</i>
6	Mr. Shaik Mohammad Imran	Asst. Prof.	<i>Shaik Mohammad Imran</i>	<i>Shaik Mohammad Imran</i>
7	Mrs. Maddala Mary Soujanya	Asst. Prof.	<i>Maddala Mary Soujanya</i>	<i>Maddala Mary Soujanya</i>
8	Mrs. S Deva Samyuktha	Asst. Prof.	<i>S Deva Samyuktha</i>	<i>S Deva Samyuktha</i>
9	Ms. M. Madhuri	Asst. Prof.	-	
10	Mr. A. Madhusudhan	Asst. Prof.	-	
11	Mrs. P. Prasanna Kumari	Asst. Prof.	<i>P. Prasanna Kumari</i>	<i>P. Prasanna Kumari</i>
12	Mr. P. Srikanth	Asst. Prof.	<i>P. Srikanth</i>	<i>P. Srikanth</i>
13	Mrs. Shiphali Preeti Aind	Asst. Prof.	<i>Shiphali Preeti Aind</i>	<i>Shiphali Preeti Aind</i>
14	Ms. P. Jyotsna	Asst. Prof.	<i>P. Jyotsna</i>	<i>P. Jyotsna</i>
15	B. Lavanya	Lab Asst.	<i>B. Lavanya</i>	
16	A. Ravinder	Lab Technician	-	
17	Habeeb ur Rahman	Lab Asst.	-	
18	M.A. Qadeer Mahmood Shah	Lab Technician	<i>M.A. Qadeer Mahmood Shah</i>	<i>M.A. Qadeer Mahmood Shah</i>
19	Jallela Devaraj	Lab Technician Asst.	<i>Jallela Devaraj</i>	<i>Jallela Devaraj</i>

Jallela Devaraj



Estd : 2008

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution)



CERTIFICATE OF PARTICIPATION

This certificate is presented to

~~Mr/Mrs/Prof/Dr.~~ S. Deva Samyuktha, Asst. Prof, Dept of CE
for his/her active participation in Two Days Staff Development Program
on "Capacity Building" held on 9th and 10th March 2023.

B. Subell
Dean (QA & A)

Arun
Dean (Academics)

[Signature]
Principal



METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution)

Estd : 2008



CERTIFICATE OF PARTICIPATION

This certificate is presented to

Mr/Mrs/Prof/Dr. Maddala Manu Soujanya, Asst. Prof, Dept of CE.
for his/her active participation in Two Days Staff Development Program
on "**Capacity Building**" held on 9th and 10th March 2023.

B. Pradeep
Dean (QA & A)

A. Kumar
Dean (Academics)

[Signature]
Principal