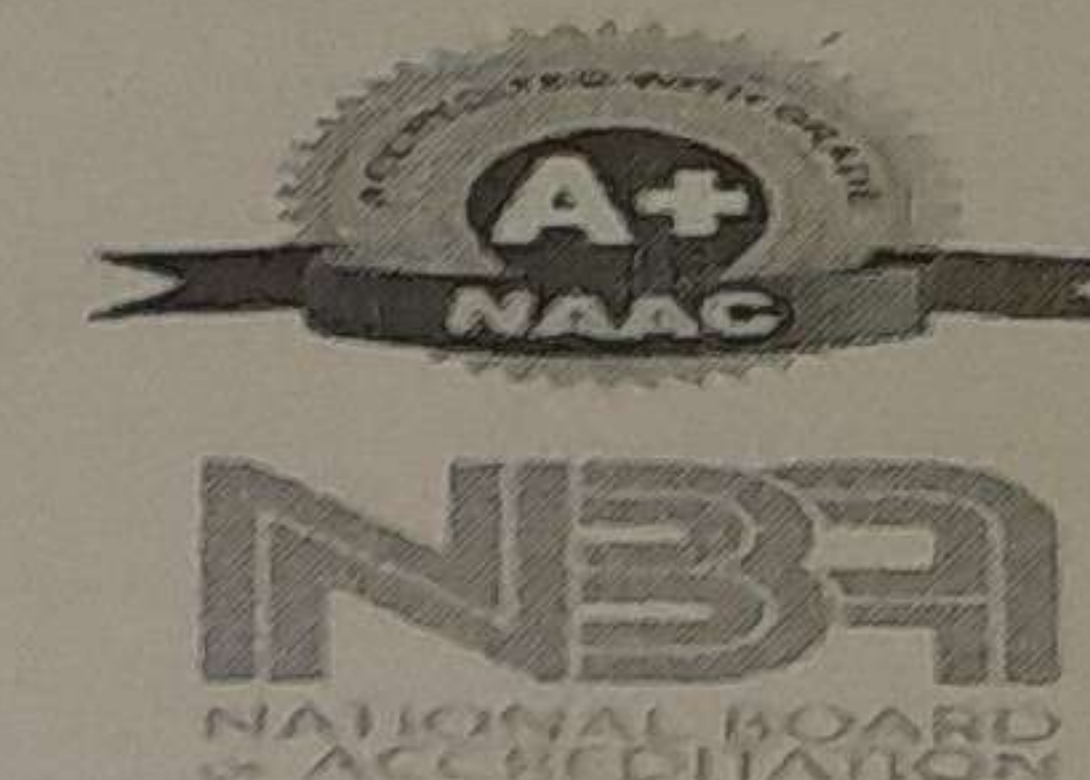


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Department of Mechanical Engineering

FACULTY EXCHANGE


(Seminars, Webinars, Workshops, Conferences) - Attended By Faculty Members

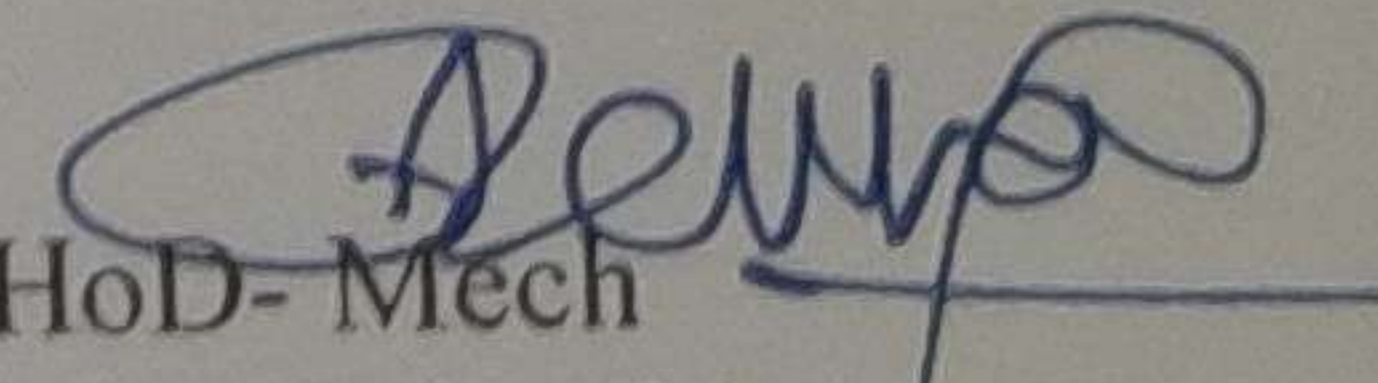
Academic Year: 2023-2024

S No.	Name of the participant	Name of the topic & collaborating agency	Name of the activity	Name of the organisation	Date	Duration
1	Y Madhu Maheshwar Reddy	Recent advancements in materials, manufacturing & technology	Online FDP	Swarnandhra College of Engineering & Technology	30 October- 4 November 2023	6days
2	Dr Md Fakhruddin H N	Conventional Vehicles sustainability & future of electrical vehicles - ATAL	FDP	Methodist College of Engineering & Technology	30 October – 4 November 2023	6days
3	Dr P Prabhu Raj	Conventional Vehicles sustainability & future of electrical vehicles - ATAL	FDP	Methodist College of Engineering & Technology	30 October – 4 November 2023	6days
4	Dr M Udaya Kumar	Conventional Vehicles sustainability & future of electrical vehicles - ATAL	FDP	Methodist College of Engineering & Technology	30 October – 4 November 2023	6days
5	Dr M Prasad	Conventional Vehicles sustainability & future of electrical vehicles - ATAL	FDP	Methodist College of Engineering & Technology	30 October – 4 November 2023	6days
6	Y Madhu Maheshwar Reddy	Conventional Vehicles sustainability & future of electrical vehicles - ATAL	FDP	Methodist College of Engineering & Technology	30 October – 4 November 2023	6days
7	Mohd Abdul Fazal	Conventional Vehicles sustainability & future of electrical vehicles - ATAL	FDP	Methodist College of Engineering & Technology	30 October – 4 November 2023	6days
8	Shazia Anwar	Conventional Vehicles sustainability & future of electrical vehicles - ATAL	FDP	Methodist College of Engineering & Technology	30 October – 4 November 2023	6days
9	I Sowjanya	Conventional Vehicles sustainability & future of	FDP	Methodist College of Engineering & Technology	30 October – 4 November 2023	6days

		electrical vehicles - ATAL				
10	G Bhaskar	Conventional Vehicles sustainability & future of electrical vehicles - ATAL	FDP	Methodist College of Engineering & Technology	30October – 4 November 2023	6days
11	Mohd Abdul Fazal	Empowering Educators : AI in Robotics & Automation for Innovative Initiatives in the Digital Era	FDP	Sri Krishna College of Engineering & Technology	4 -8 December 2023	5days
12	Dr Ravi Chander	3 D printing & design - ATAL	FDP	Balaji Insitute of Technology & Science	11-16 December 2023	6days
13	Dr A Rajasekhar	Teaching to Innovation: Enhancing Research capabilities in Engineering Faculty	FDP	Methodist College of Engineering & Technology	4-5 Sep 2023	2days
14	G Bhaskar	Teaching to Innovation: Enhancing Research capabilities in Engineering Faculty	FDP	Methodist College of Engineering & Technology	4-5 Sep 2023	2days
15	Dr M Prasad	Teaching to Innovation: Enhancing Research capabilities in Engineering Faculty	FDP	Methodist College of Engineering & Technology	4-5 Sep 2023	2days
16	Dr P Prabhuraj	Teaching to Innovation: Enhancing Research capabilities in Engineering Faculty	FDP	Methodist College of Engineering & Technology	4-5 Sep 2023	2days
17	Dr Fakhruddin H.N	Teaching to Innovation: Enhancing Research capabilities in Engineering Faculty	FDP	Methodist College of Engineering & Technology	4-5 Sep 2023	2days
18	Shazia Anwar	Teaching to Innovation: Enhancing Research capabilities in Engineering Faculty	FDP	Methodist College of Engineering & Technology	4-5 Sep 2023	2days
19	I Sowjanya	Teaching to Innovation: Enhancing Research capabilities in Engineering Faculty	FDP	Methodist College of Engineering & Technology	4-5 Sep 2023	2days
20	Dr P Ravi Chander	Teaching to Innovation: Enhancing Research capabilities in Engineering Faculty	FDP	Methodist College of Engineering & Technology	4-5 Sep 2023	2days

21	Dr M Udaya Kumar	Teaching to Innovation: Enhancing Research capabilities in Engineering Faculty	FDP	Methodist College of Engineering & Technology	4-5 September 2023	2days
22	Md Abdul Fazal	Teaching to Innovation: Enhancing Research capabilities in Engineering Faculty	FDP	Methodist College of Engineering & Technology	4-5 September 2023	2days
23	Y Madhu Maheshwar Reddy	Teaching to Innovation: Enhancing Research capabilities in Engineering Faculty	FDP	Methodist College of Engineering & Technology	4-5 September 2023	2days
24	Y Madhu Maheswara Reddy	Literature Review writing for Research Scholars	Webinar	Research Graduate	23 September 2023	1 Day
25	Y Madhu Maheshwar Reddy	"Deep Learning for Computer Vision and its Applications"	Online FDP	VNR Vignana Jyothi Inst. of Engg & Tech.	6-11 February 2024	6 days
26	Y Madhu Maheswara Reddy	IPR Awareness Programme	Seminar	Osmania University	17 February 2024	1 day
27	G Bhaskar	IPR Awareness Programme	Seminar	Osmania University	17 February 2024	1 day
28	Y Madhu Maheswara Reddy	Strategies to strengthen the Institutional Capacities for Quality, Ranking, and Accreditation	Workshop	IAE-Inst for Excellence	4-5 April 2024	2 days
29	Shazia Anwar	Automotive Electricals	workshop	Skyskill Academy	26 April 2024 to 27 April 2024	2 days
30	Shazia Anwar	Ansys Static & Vibrational Analysis	workshop	Skyskill Academy	17 May 2024 to 18 May 2024	2 days
31	Y Madhu Maheswara Reddy	DELNET-Resources & Services	Webinar	DELNET	19 June 2024	1 day


 Coordinator
 Shazia Anwar


 HoD- Mech
 Dr A Rajasekhar



SWARNANDHRA

COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous)

SEETHARAMPURAM, NARASAPUR, W.G.DISTRICT, ANDHRA PRADESH-534280

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that

Mr. Y MADHU MAHESWARA REDDY

ASSISTANT PROFESSOR, MECHANICAL ENGINEERING

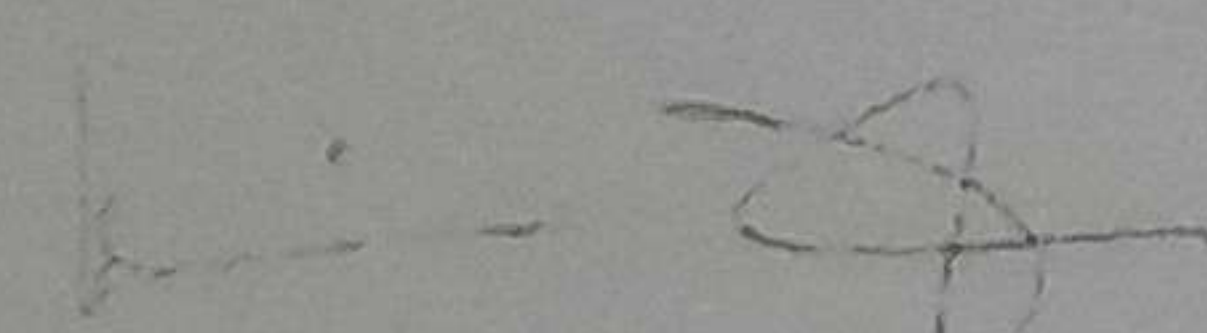
Methodist College of Engineering and Technology

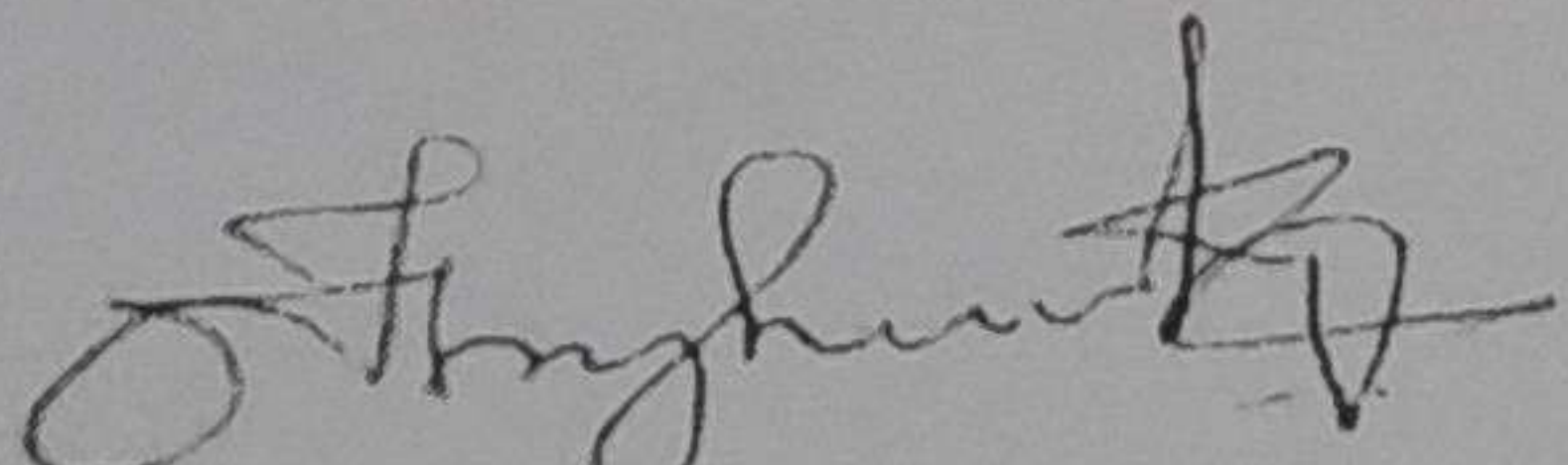
Successfully completed SIX DAYS ONLINE FACULTY DEVELOPMENT PROGRAM on

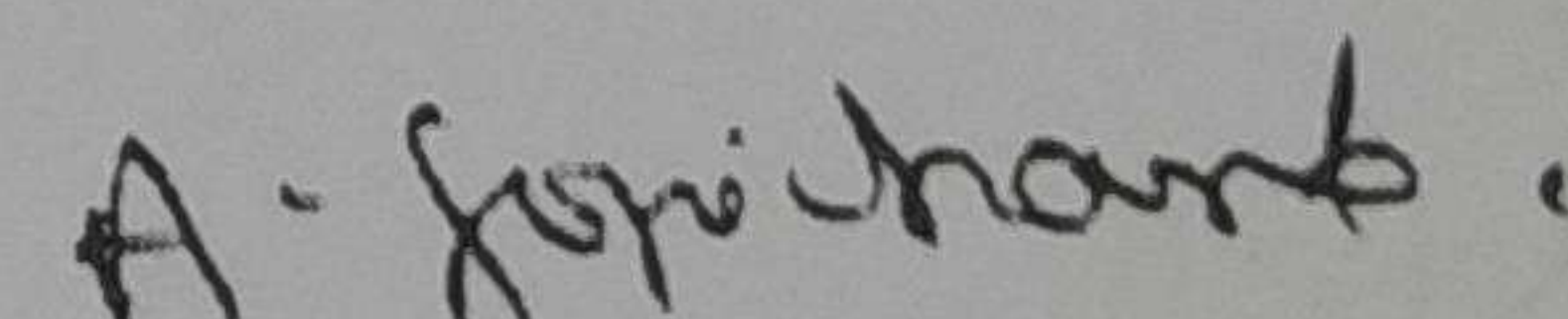
“RECENT ADVANCEMENTS IN MATERIALS, MANUFACTURING AND TECHNOLOGY ”

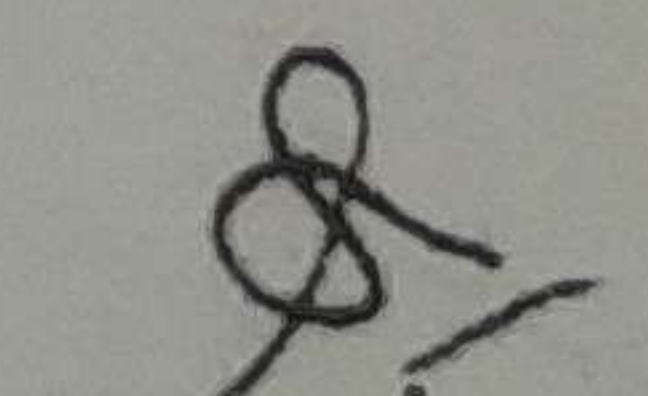
held during 30-10-2023 to 04-11-2023.

RAMMT23-375


Dr. R Lalitha Narayana
Associate Professor
(Co-coordinator)


Dr. Francis Luther King M
Associate Professor
(Coordinator)


Dr. A Gopichand
Vice Principal & HOD
(Convener)


Dr. S Suresh Kumar
Principal

ATAL/2023/1697605115



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ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Nelson Mandela Marg, Vasant Kunj, New Delhi – 110 070

AICTE Training and Learning (ATAL) Academy

Certificate

*It is certified that Dr. Md.Fakhruddin Hasan Nizami, Professor of Methodist College of engineering and technology has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on **CONVENTIONAL VEHICLES SUSTAINABILITY AND FUTURE OF ELECTRICAL VEHICLES** at **METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY** from **30/10/2023 to 04/11/2023.***

Coordinator

Bureau Head (ATAL)

ATAL/2023/1698644778



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AICTE Training and Learning (ATAL) Academy

Certificate

It is certified that Dr. P.Prabhuraj, Associate Professor of Methodist College of Engineering and Technology, Hyderabad, has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on CONVENTIONAL VEHICLES SUSTAINABILITY AND FUTURE OF ELECTRICAL VEHICLES at METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY from 30/10/2023 to 04/11/2023.

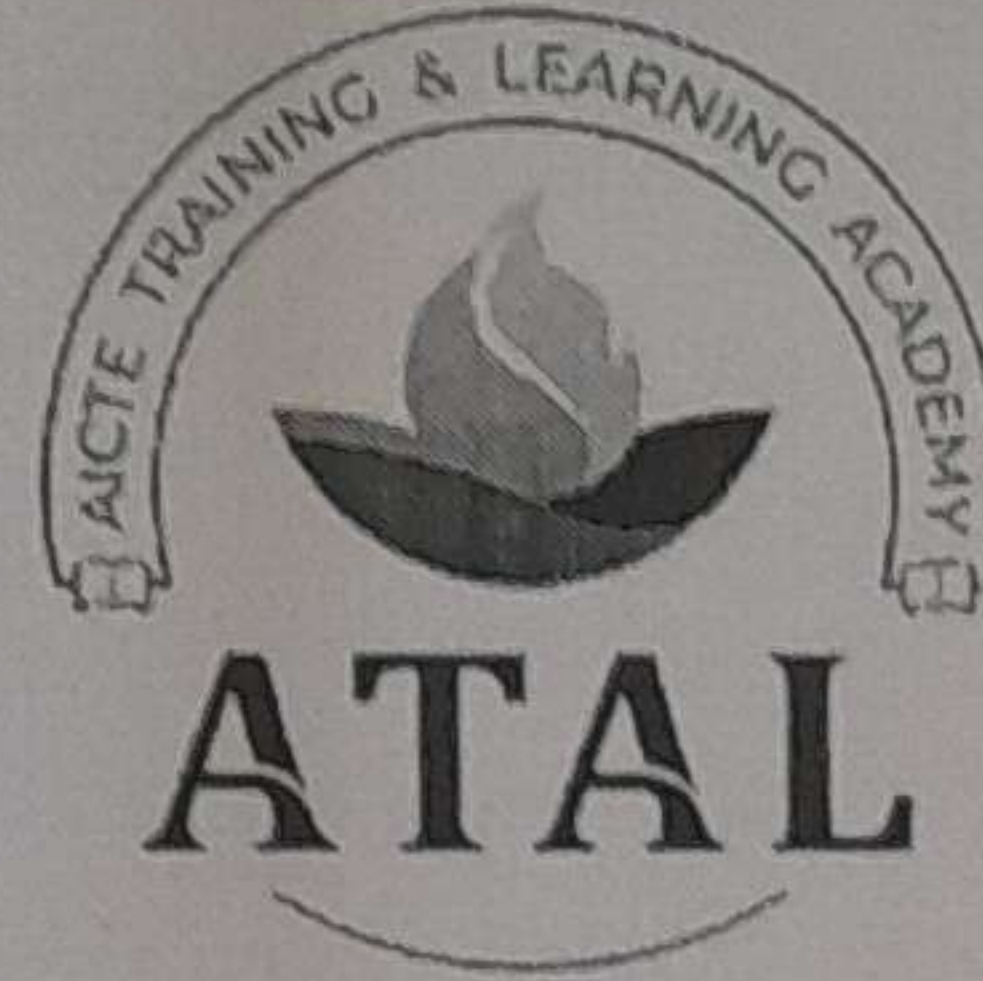
Coordinator

Bureau Head

ATAL/2023/1698482969



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AICTE Training and Learning (ATAL) Academy

Certificate

It is certified that Dr. MADUGULA UDAYA KUMAR, Associate Professor of METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on CONVENTIONAL VEHICLES SUSTAINABILITY AND FUTURE OF ELECTRICAL VEHICLES at METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY from 30/10/2023 to 04/11/2023.

Coordinator

Bureau Head (ATAL)

ATAL/2023/1697517994



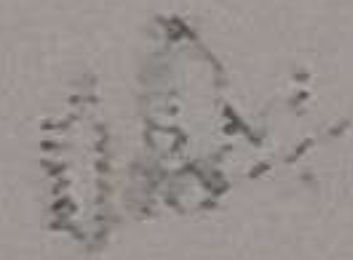
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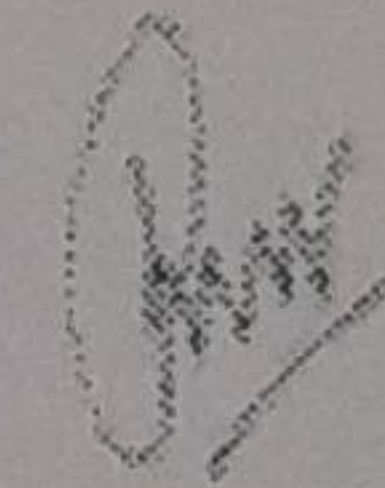
AICTE Training and Learning (ATAL) Academy

Certificate

It is certified that Mr. Matam Prasad, Assistant Professor of Methodist college of education and technology has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on CONVENTIONAL VEHICLES SUSTAINABILITY AND FUTURE OF ELECTRICAL VEHICLES at METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY from 30/10/2023 to 04/11/2023.



Coordinator



Bureau Head

ATAL/2023/1697178626



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Estd:2008

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AICTE Training and Learning (ATAL) Academy

Certificate

*It is certified that Mr. Y Madhu M Reddy, Research Scholar of Osmania University has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on **CONVENTIONAL VEHICLES SUSTAINABILITY AND FUTURE OF ELECTRICAL VEHICLES** at **METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY** from 30/10/2023 to 04/11/2023.*

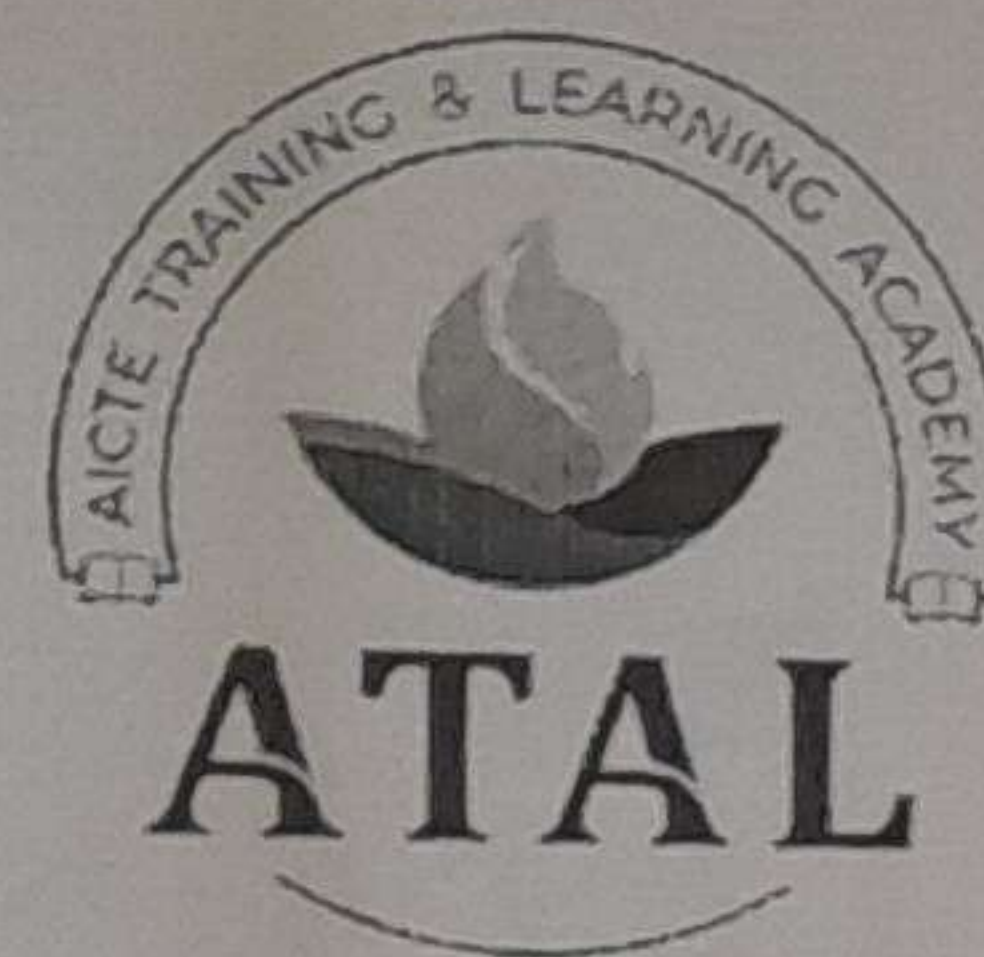
Coordinator

Bureau Head (ATAL)

ATAL/2023/1697174919



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*It is certified that Mr. Mohammad Abdul Fazal, Research Scholar of Osmania University has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on **CONVENTIONAL VEHICLES SUSTAINABILITY AND FUTURE OF ELECTRICAL VEHICLES** at **METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY** from 30/10/2023 to 04/11/2023.*

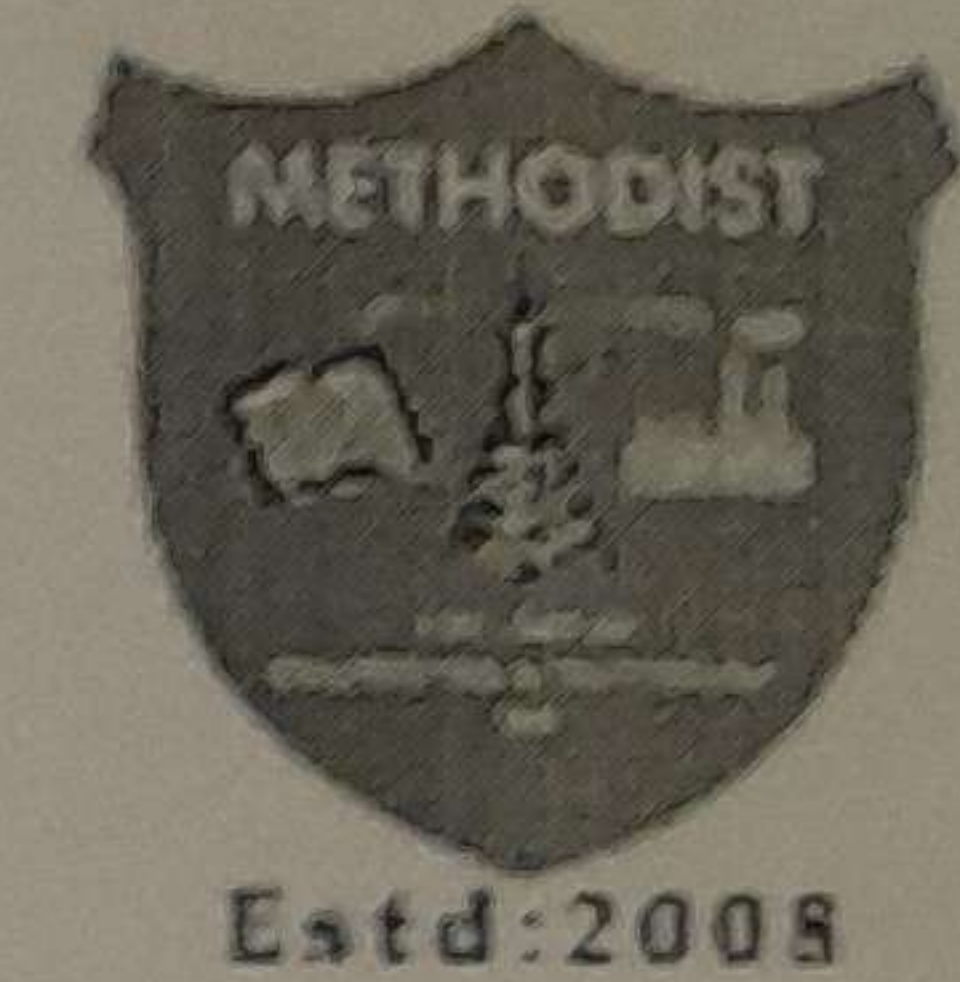
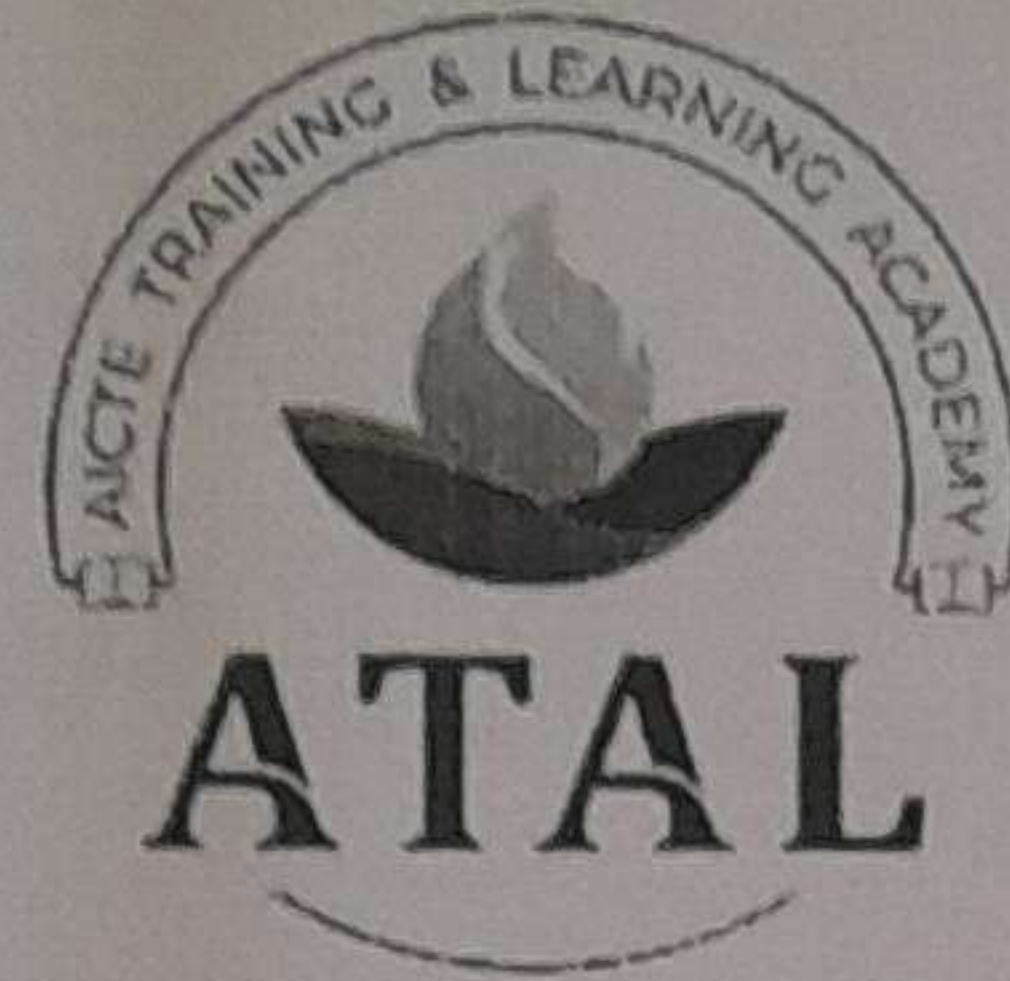
RAVI CHANDER PASUNOORI
Coordinator, Associate Professor
**METHODIST COLLEGE OF ENGINEERING &
TECHNOLOGY**

Dr. Ramesh Unnikrishnan
Adviser-II & Bureau Head
Training and Learning Bureau, AICTE

ATAL/2023/1697177502



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AICTE Training and Learning (ATAL) Academy

Certificate

*It is certified that Mrs. shazia Anwar, Assistant Professor of Methodist College of Engineering & Technology has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on **CONVENTIONAL VEHICLES SUSTAINABILITY AND FUTURE OF ELECTRICAL VEHICLES** at **METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY** from 30/10/2023 to 04/11/2023.*

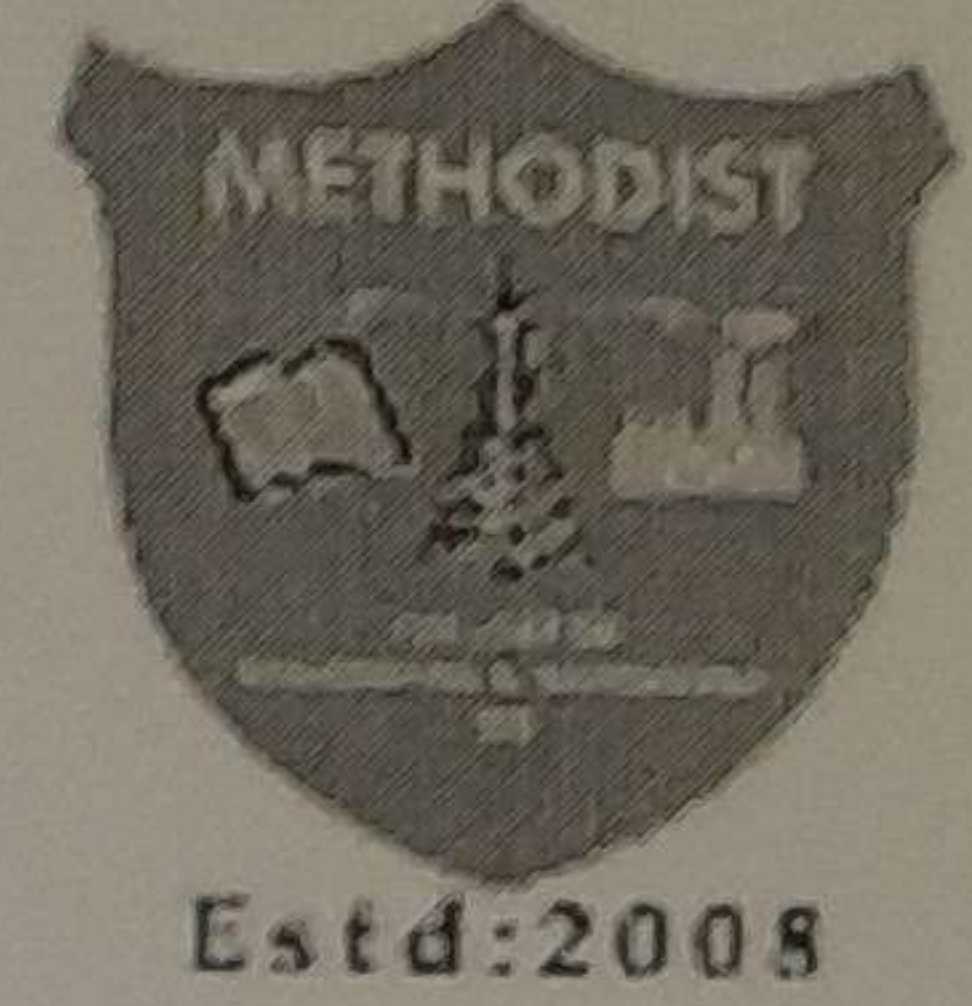
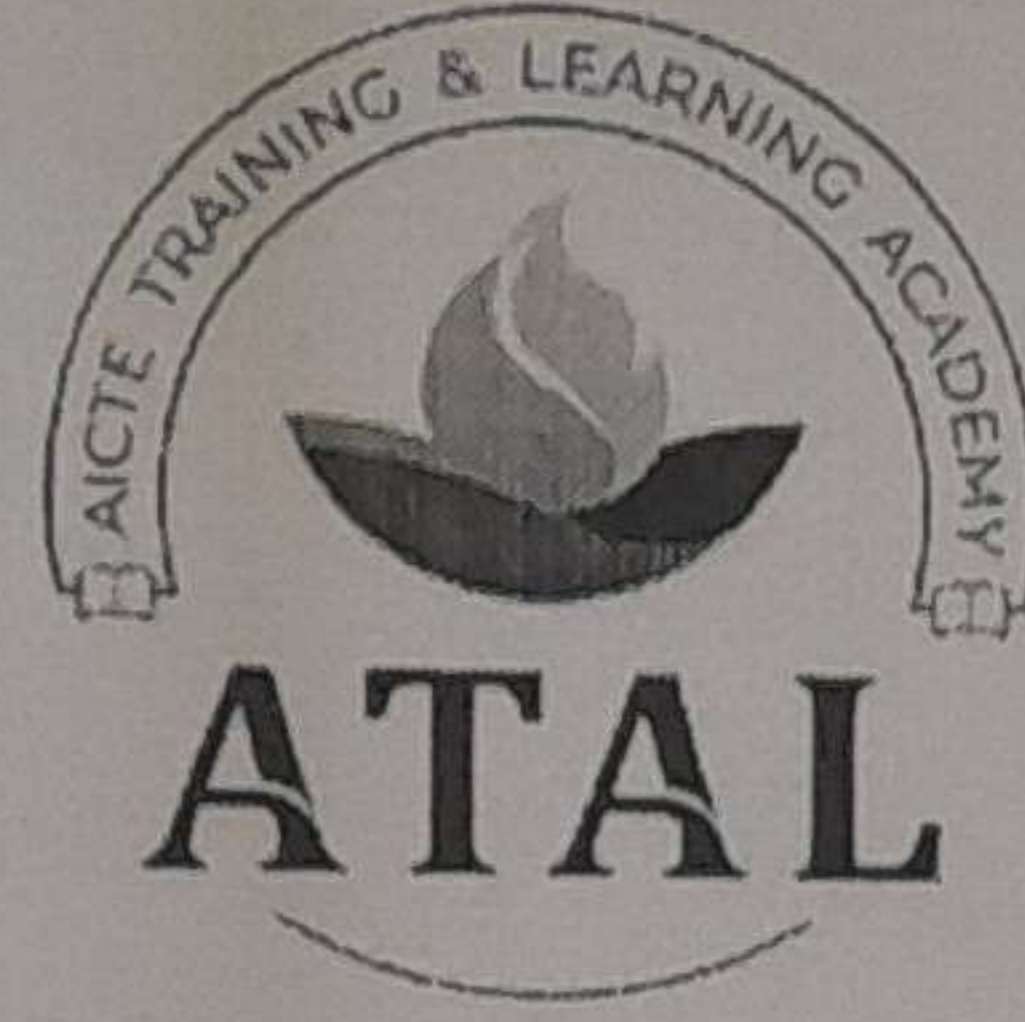
Coordinator

Bureau Head (ATAL)

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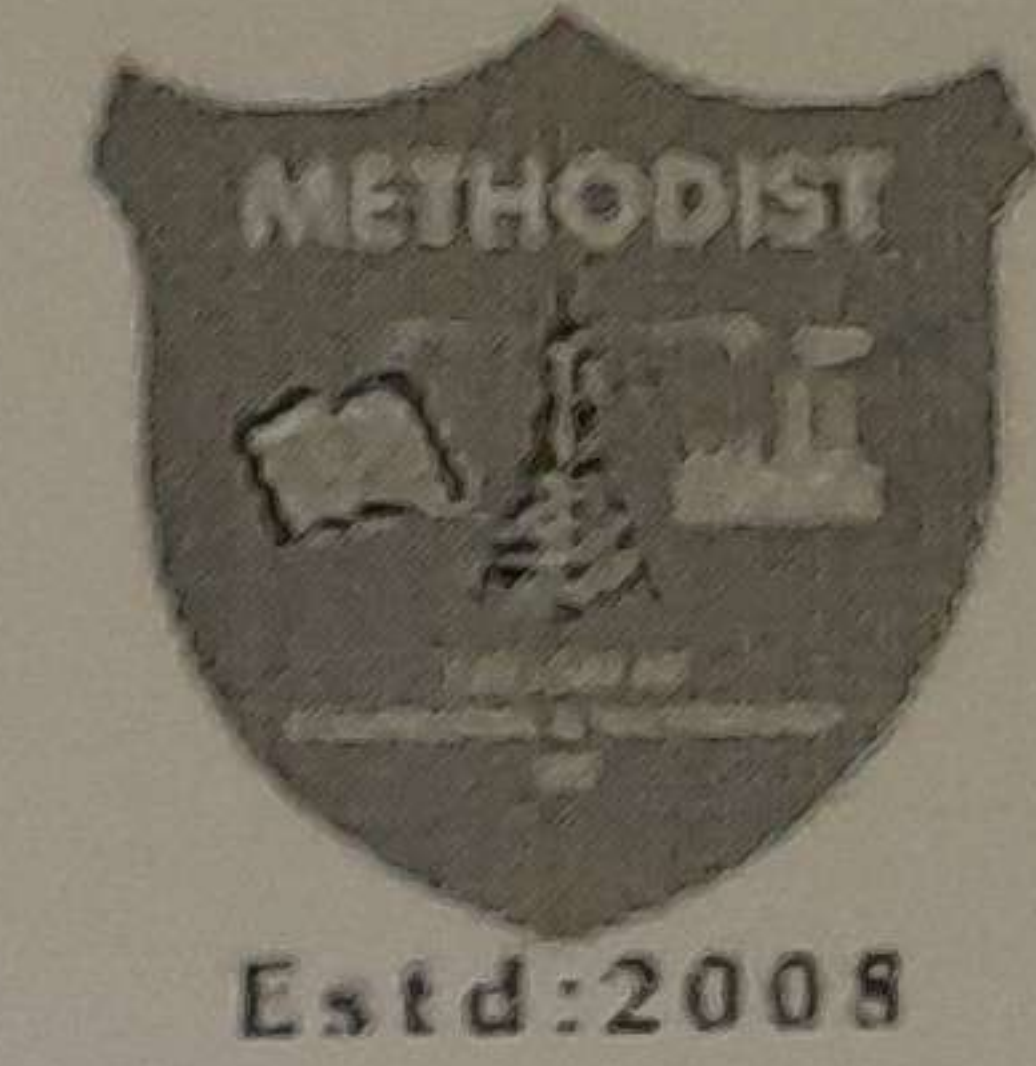
*It is certified that Mrs. I Sowjanya, Assistant Professor of Methodist college of engineering has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on **CONVENTIONAL VEHICLES SUSTAINABILITY AND FUTURE OF ELECTRICAL VEHICLES** at **METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY** from 30/10/2023 to 04/11/2023.*

Coordinator

Bureau Head (ATAL)



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*It is certified that Mr. GADIPELLY BHASKAR, Research scholar of K.L University has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on **CONVENTIONAL VEHICLES SUSTAINABILITY AND FUTURE OF ELECTRICAL VEHICLES** at **METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY** from 30/10/2023 to 04/11/2023.*

Coordinator

Bureau Head (ATAL)



SRI KRISHNA



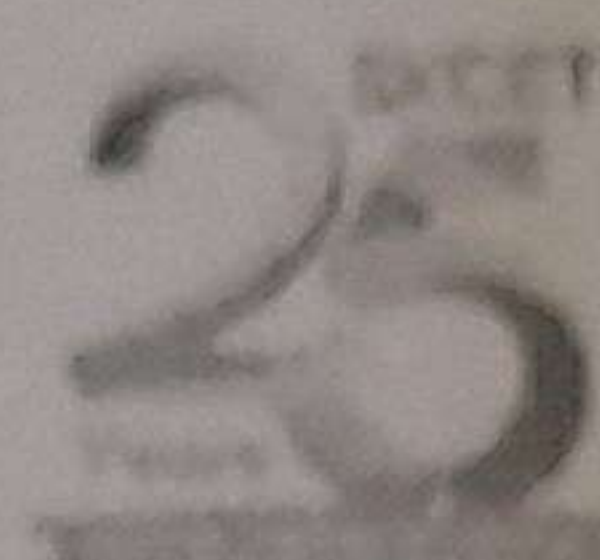
COLLEGE OF ENGINEERING AND TECHNOLOGY

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Kuniamuthur, Coimbatore-641008



INSTITUTION'S
INNOVATION
COUNCIL



IEEE
Robotics &
Automation
Society

CERTIFICATE OF APPRECIATION

This is to certify that Mr. Mohammad Abdul Fazal
of Engineering college
has participated in the Five day National Level Faculty Development Program on
*“Empowering Educators: AI in Robotics and Automation for Innovative Initiatives in the
Digital Era”* conducted by Department of Mechatronics Engineering, Sri Krishna College of
Engineering and Technology, Coimbatore from 4/12/2023 to 8/12/2023.

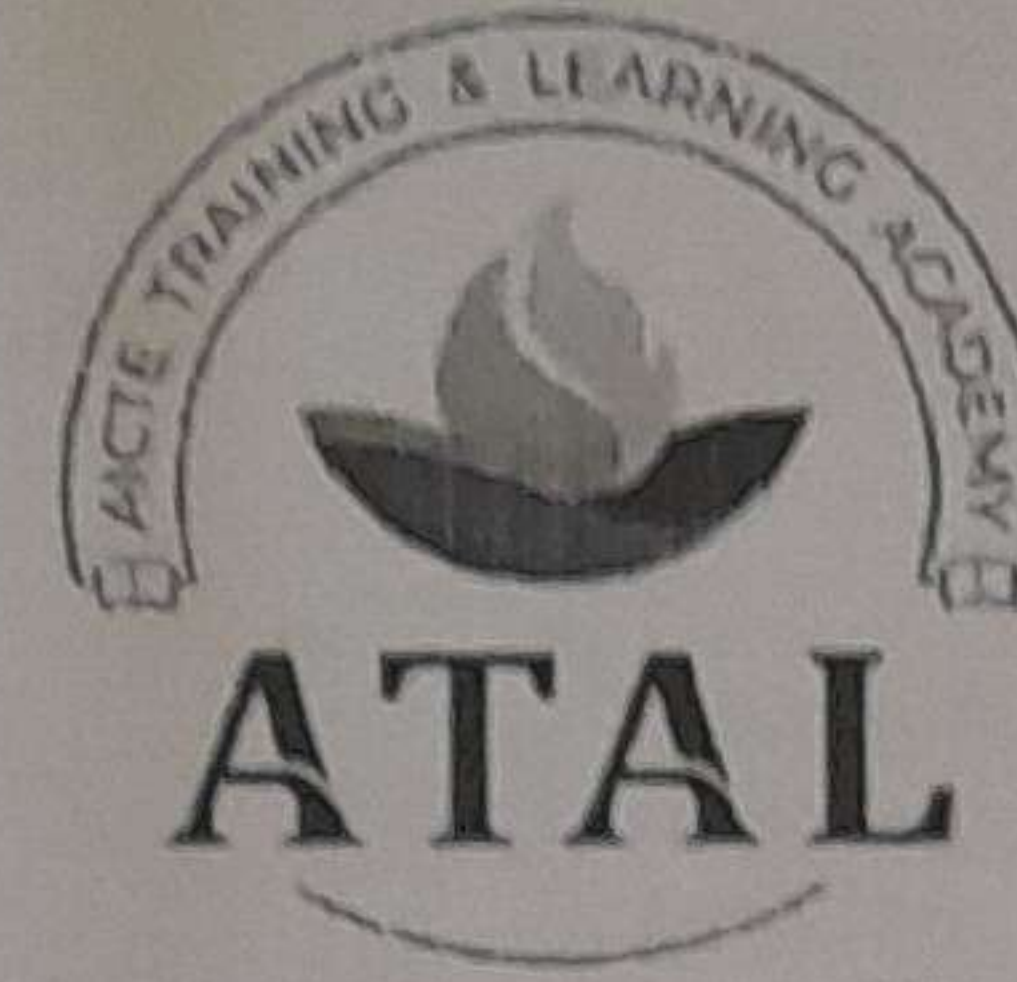
HOD

PRINCIPAL

ATAL/2023/1700720821



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AICTE Training and Learning (ATAL) Academy

Certificate

It is certified that Dr. Ravi chander Pasunoori, Associate Professor of Methodist College of Engineering and Technology has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on “3D Printing and Design” at BALAJI INSTITUTE OF TECHNOLOGY & SCIENCE from 11/12/2023 to 16/12/2023.

R. Saravanan

Coordinator, Associate Professor

BALAJI INSTITUTE OF TECHNOLOGY & SCIENCE

Dr. Ramesh Unnikrishnan
Adviser-II & Bureau Head

Training and Learning Bureau, AICTE



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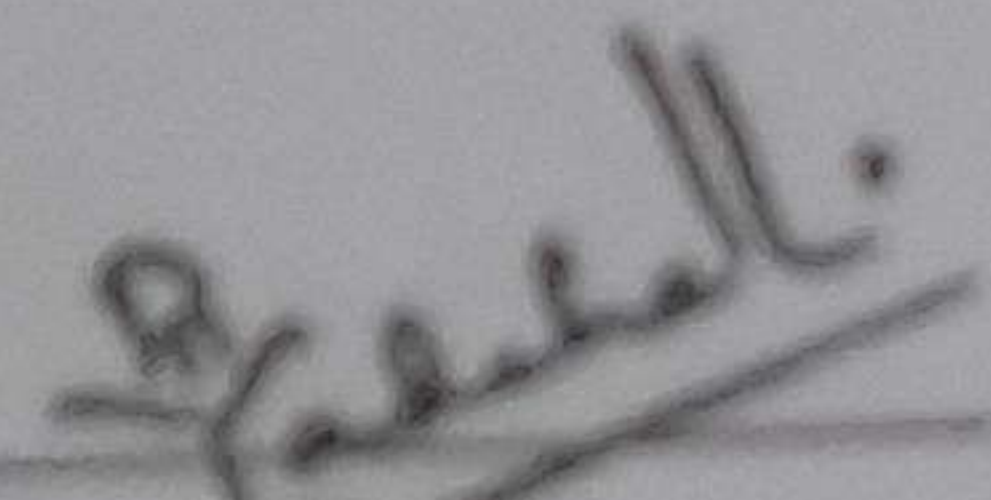
Estd - 2008

(Autonomous Institution)




CERTIFICATE OF PARTICIPATION

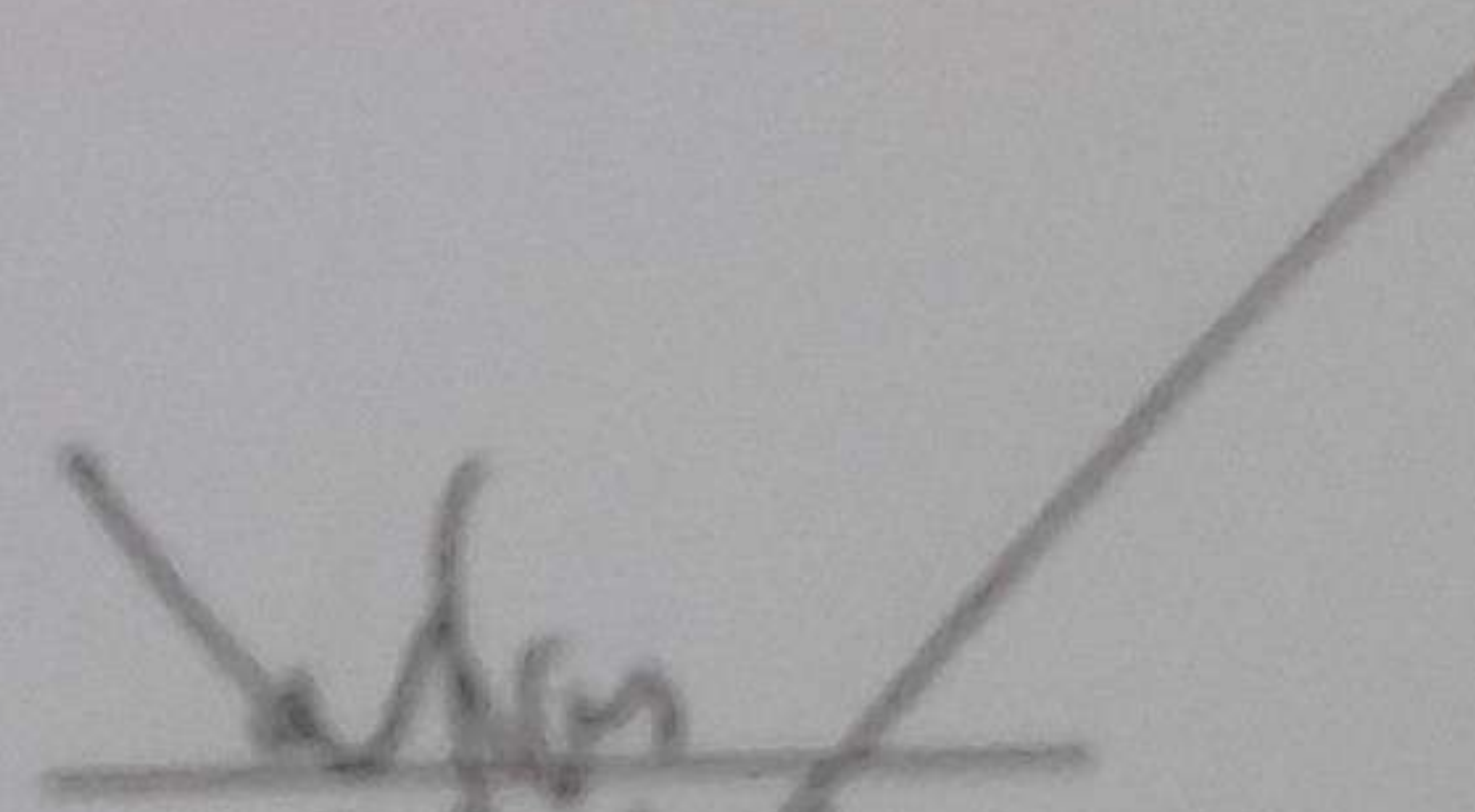
This is to certify that Mr/Mrs/Dr/Prof. A. Rajasekhar (AP, IRE)
has participated in the Faculty Development Program on
"Teaching to Innovation:
Enhancing Research Capabilities in Engineering Faculty"
held on 4th and 5th September 2023.



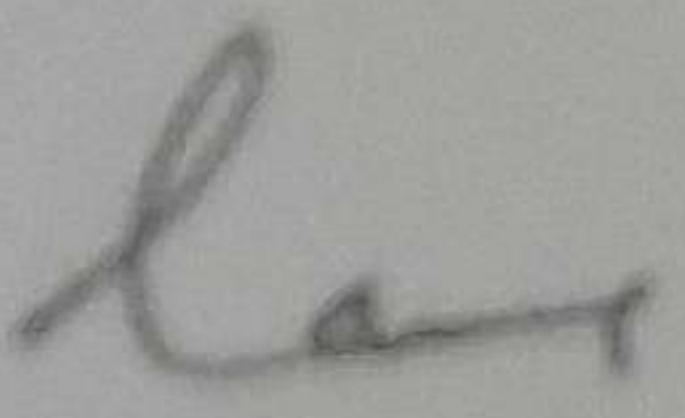
Dean
(QA & A)



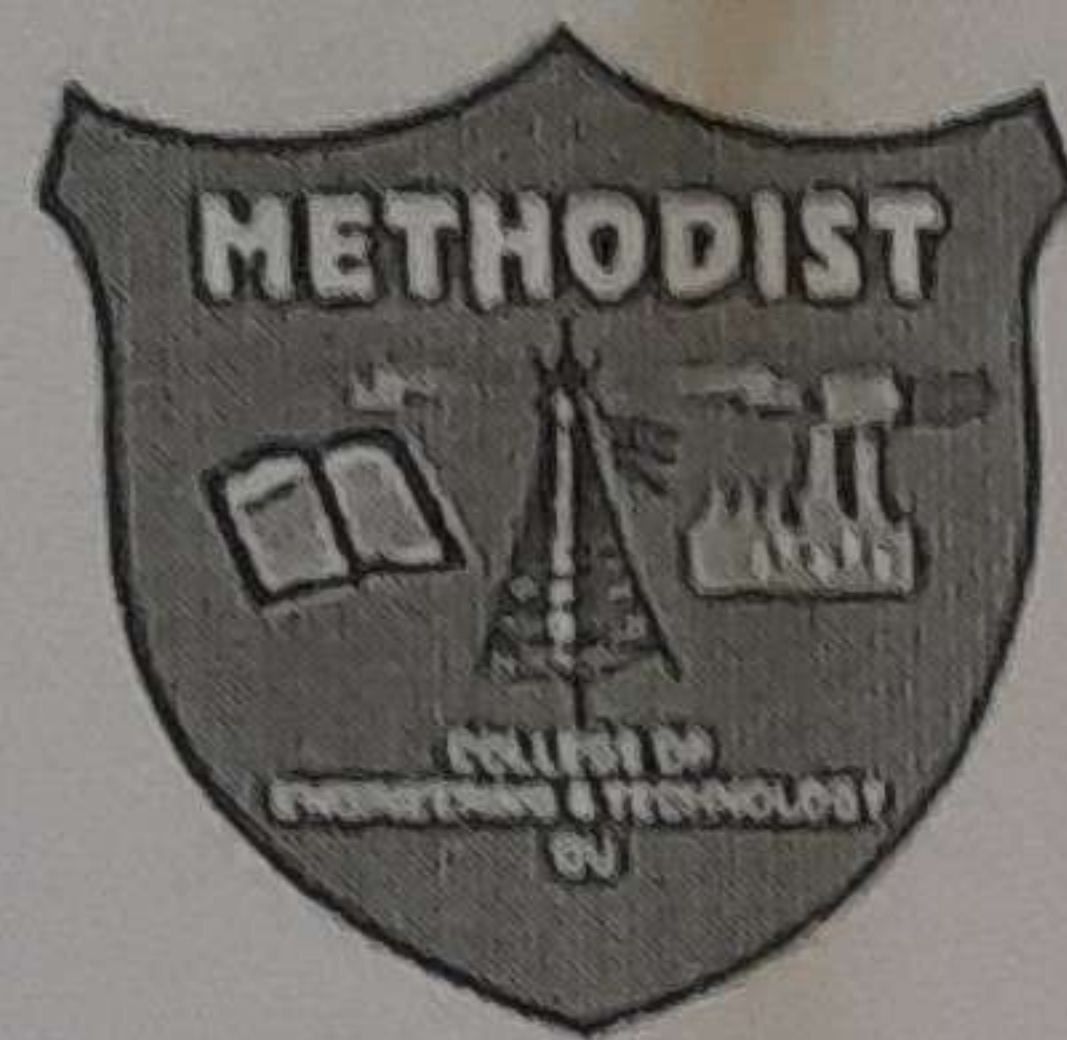
Dean
(R & D)



Principal



Director



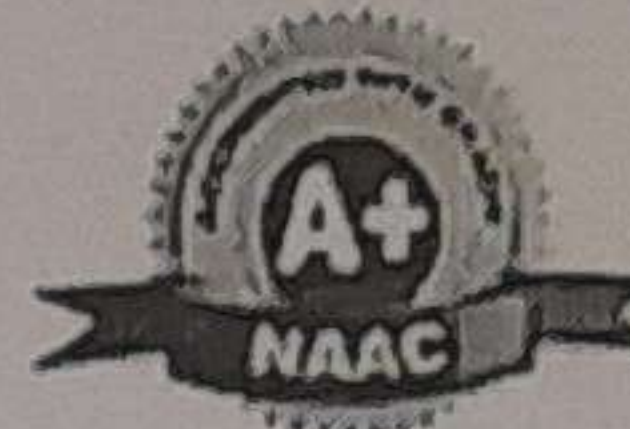
Estd : 2008

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

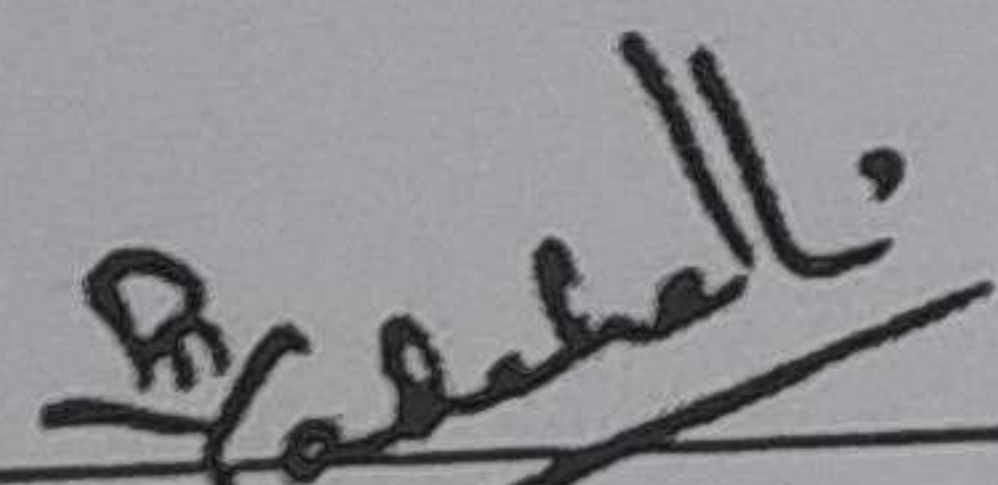
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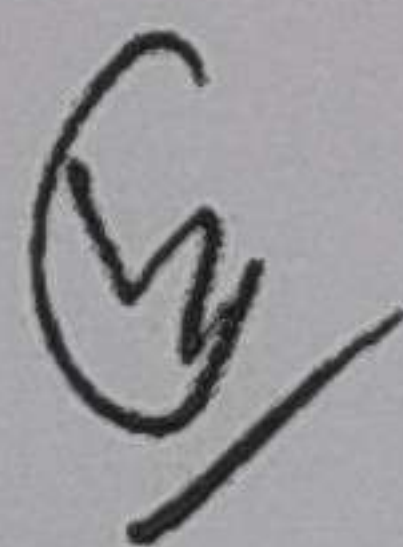


CERTIFICATE OF PARTICIPATION

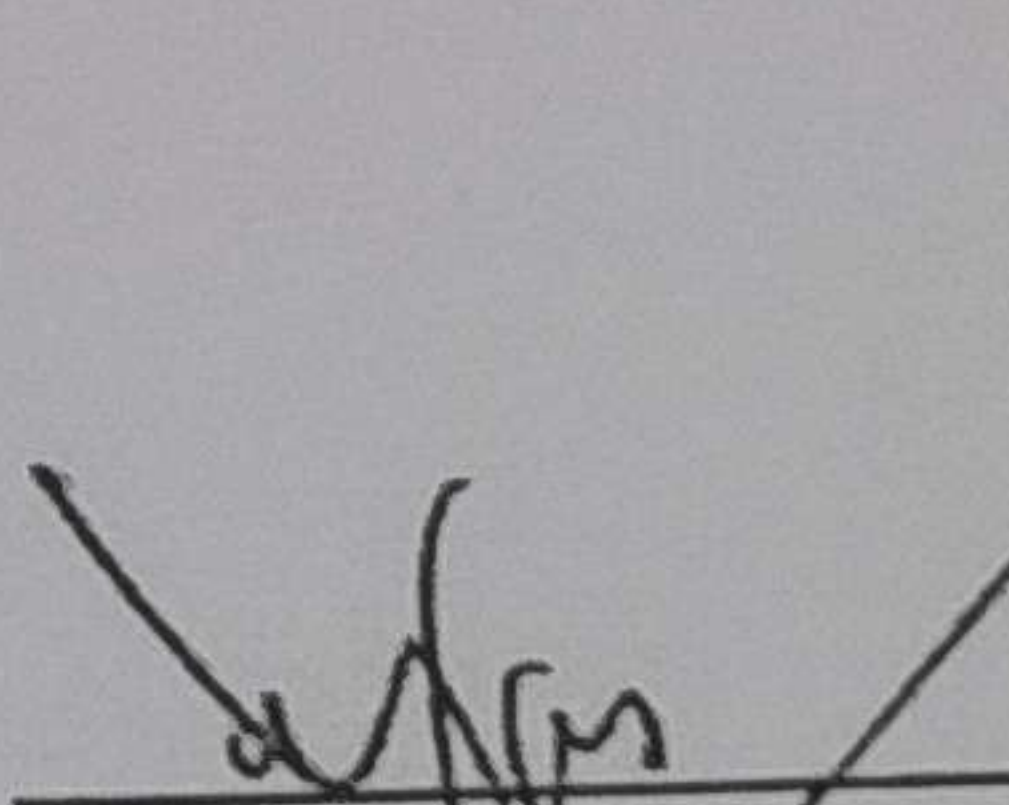
This is to certify that Mr/Mrs/Dr/Prof G. Bhaskar (AP, ME)
has participated in the Faculty Development Program on
**“Teaching to Innovation:
Enhancing Research Capabilities in Engineering Faculty”**
held on 4th and 5th September 2023.



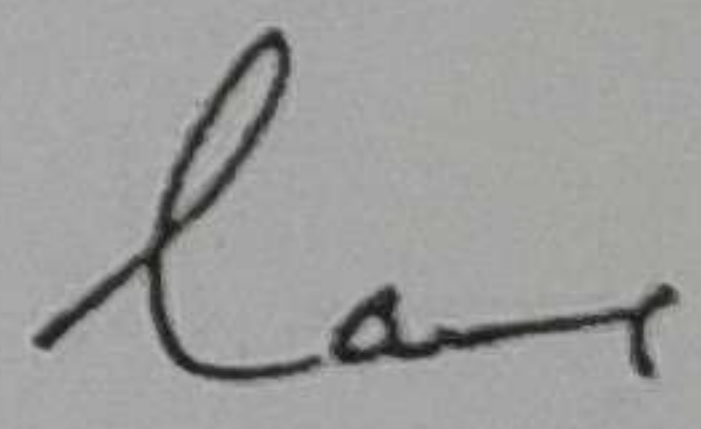
Dean
(QA & A)



Dean
(R & D)



Principal



Director



METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

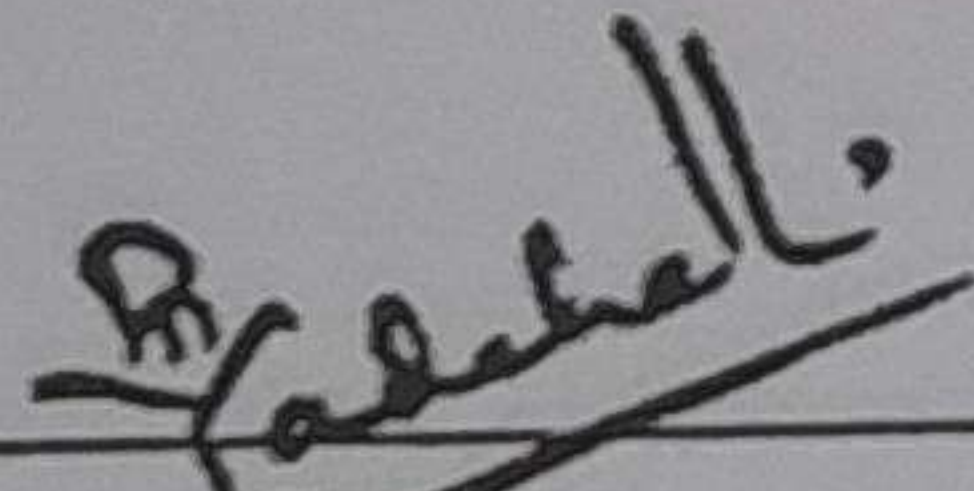
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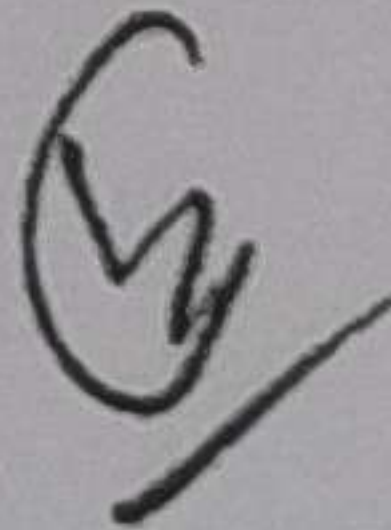


CERTIFICATE OF PARTICIPATION

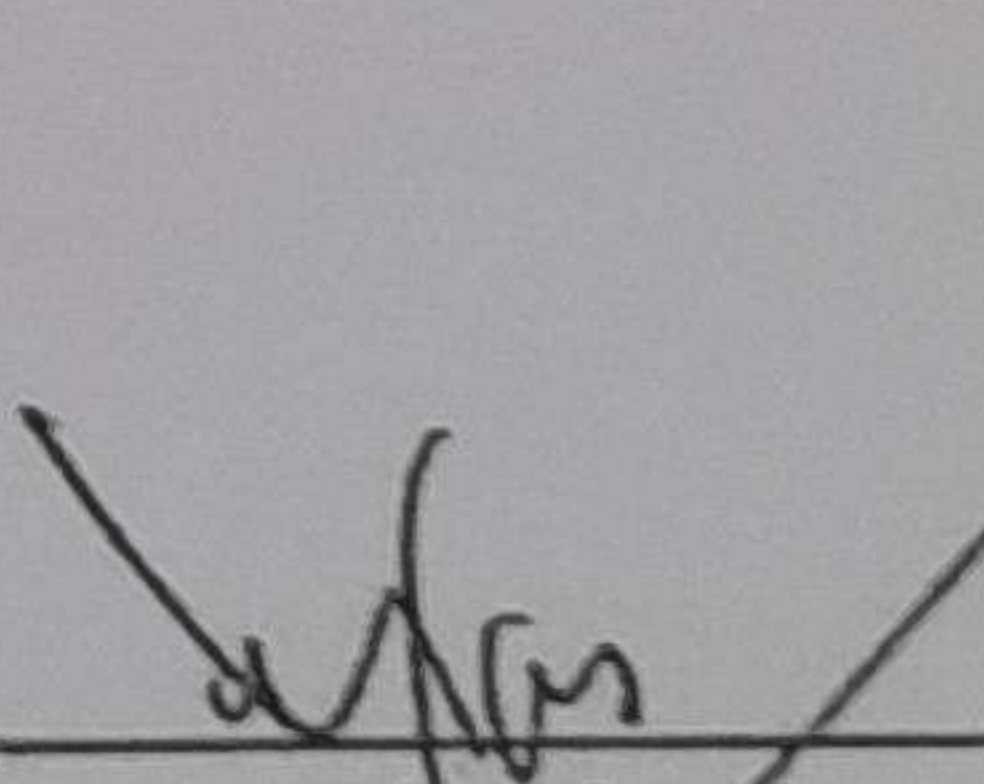
This is to certify that Mr/Mrs/Dr/Prof M. Prasad (AP, IRE)
has participated in the Faculty Development Program on
**“Teaching to Innovation:
Enhancing Research Capabilities in Engineering Faculty”**
held on 4th and 5th September 2023.



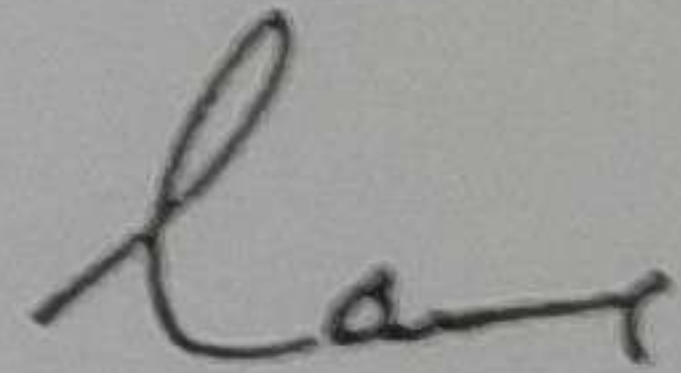
Dean
(QA & A)



Dean
(R & D)



Principal



Director



Estd : 2008

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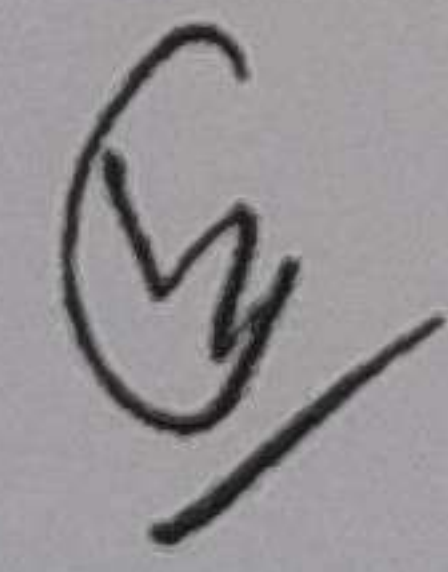


CERTIFICATE OF PARTICIPATION

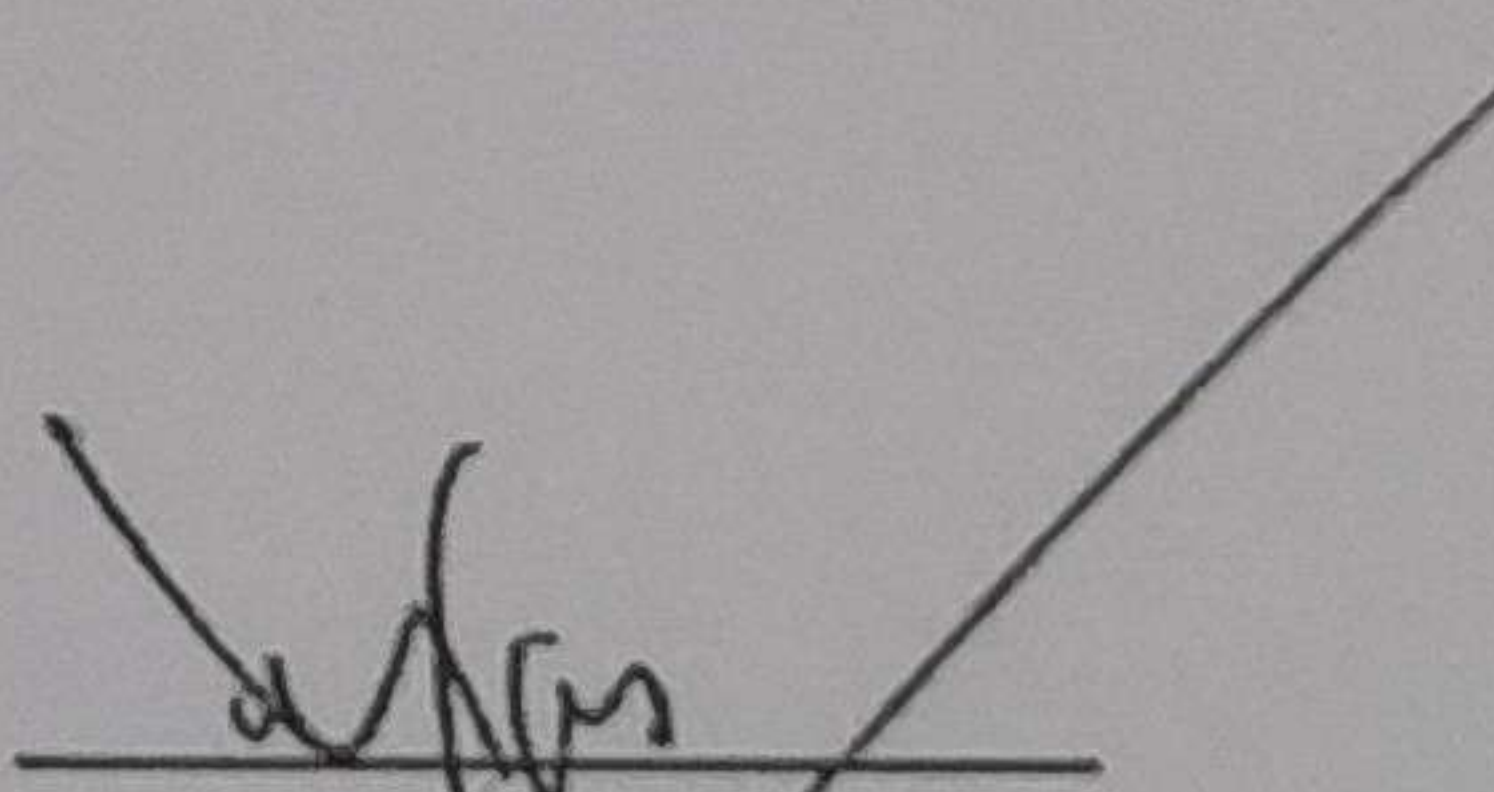
This is to certify that Mr/Mrs/Dr/Prof P. Prabhuraj (AP, IRE)
has participated in the Faculty Development Program on
**“Teaching to Innovation:
Enhancing Research Capabilities in Engineering Faculty”**
held on 4th and 5th September 2023.



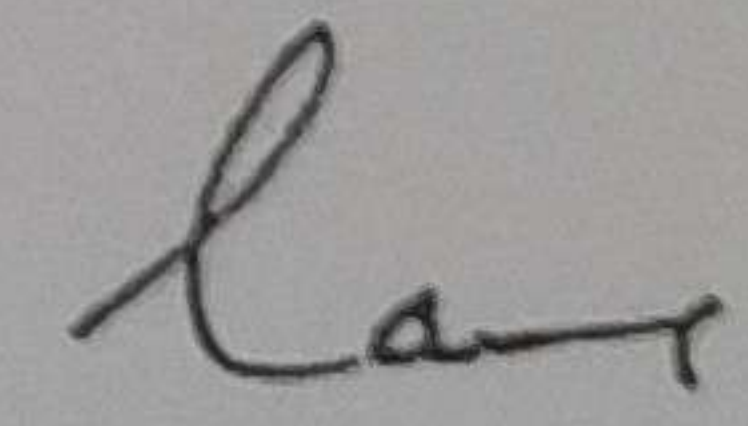
Dean
(QA & A)



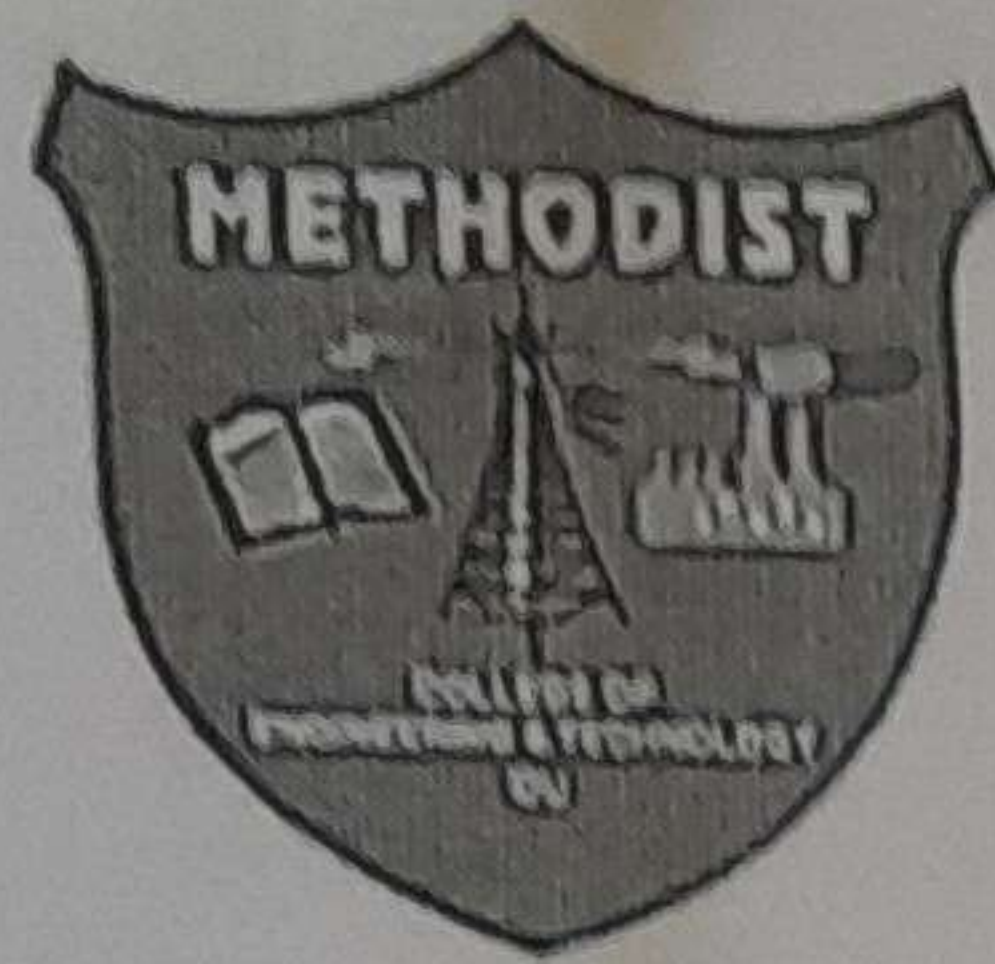
Dean
(R & D)



Principal



Director



Estd : 2008

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Mrs/Dr/Prof. Fakhruddin H. N (AP, ME)
has participated in the Faculty Development Program on
"Teaching to Innovation:
Enhancing Research Capabilities in Engineering Faculty"
held on 4th and 5th September 2023.

B. Adahalli
Dean
(QA & A)

[Signature]
Dean
(R & D)

[Signature]
Principal

[Signature]
Director



Estd : 2008

METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY

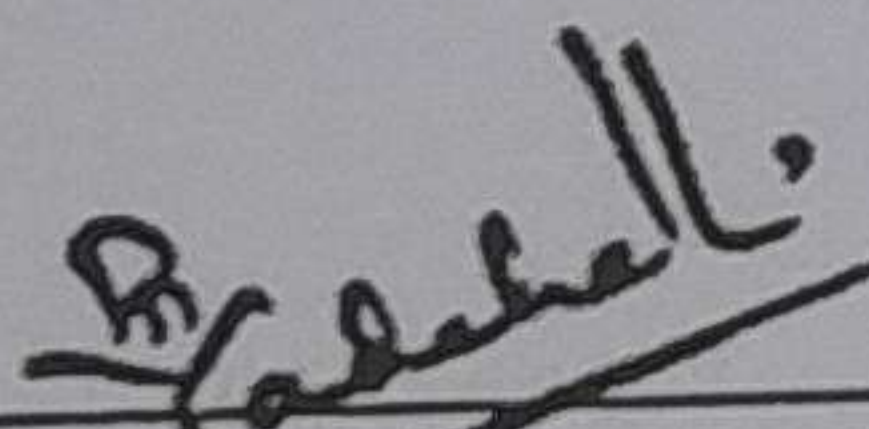
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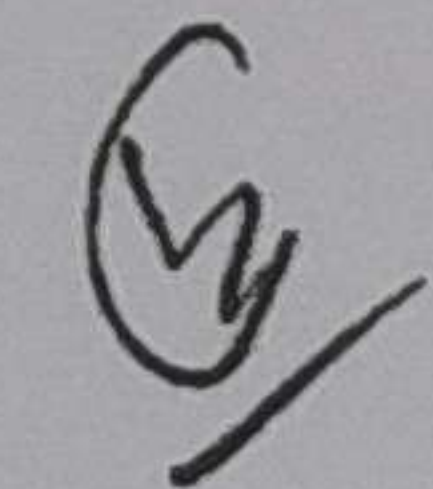


CERTIFICATE OF PARTICIPATION

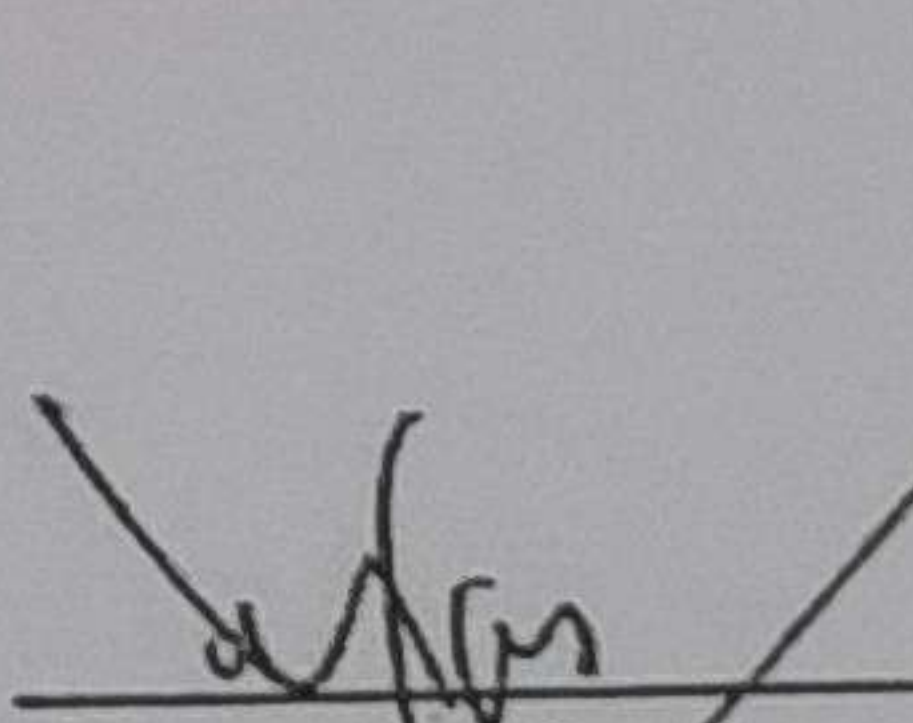
This is to certify that Mr/Mrs/Dr/Prof Shazia Anwar (AP, IRE)
has participated in the Faculty Development Program on
"Teaching to Innovation:
Enhancing Research Capabilities in Engineering Faculty"
held on 4th and 5th September 2023.



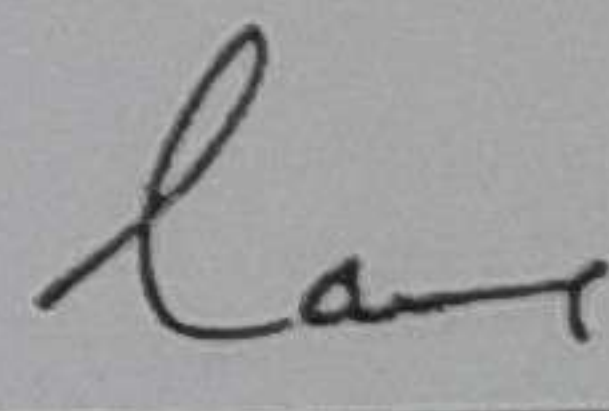
Dean
(QA & A)



Dean
(R & D)



Principal



Director



METHODIST

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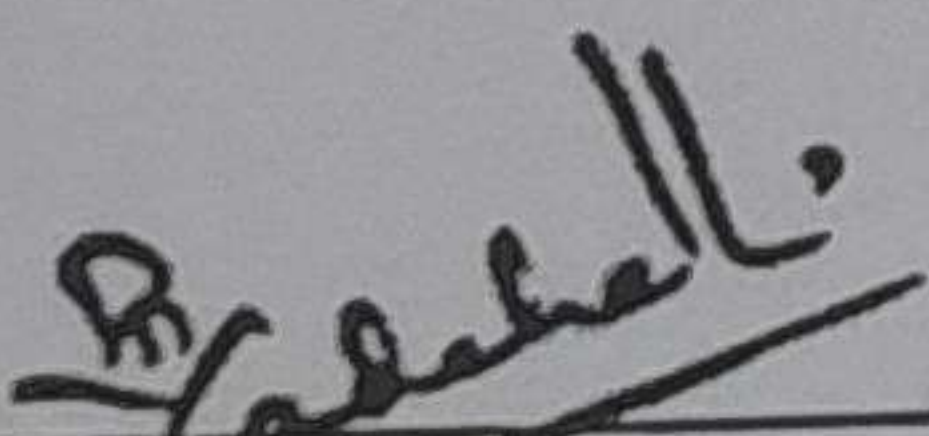
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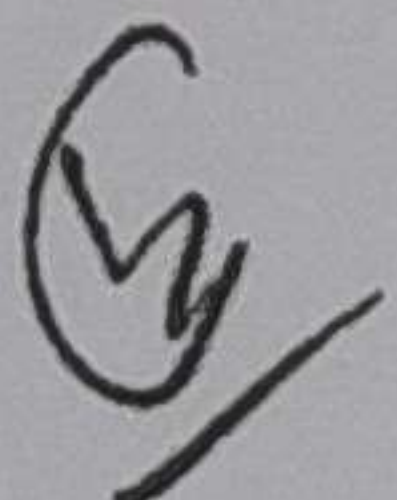
Estd: 2008

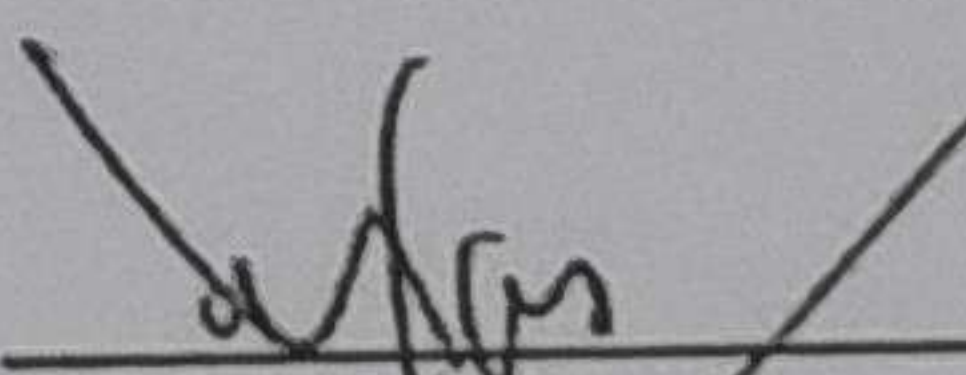


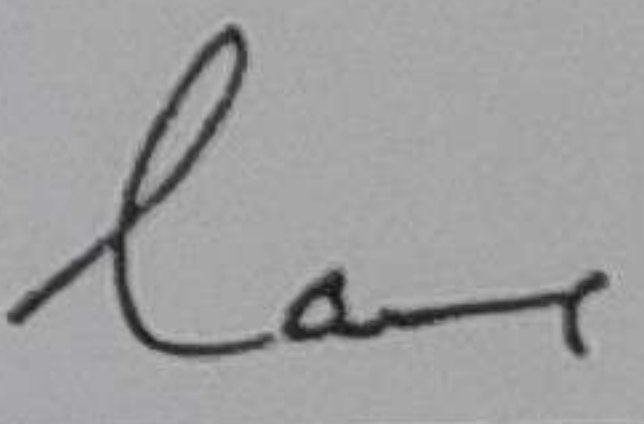
CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Mrs/Dr/Prof I. Soujanya (AP, ME)
has participated in the Faculty Development Program on
**“Teaching to Innovation:
Enhancing Research Capabilities in Engineering Faculty”**
held on 4th and 5th September 2023.


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(QA & A)


Dean
(R & D)


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Estd | 2008

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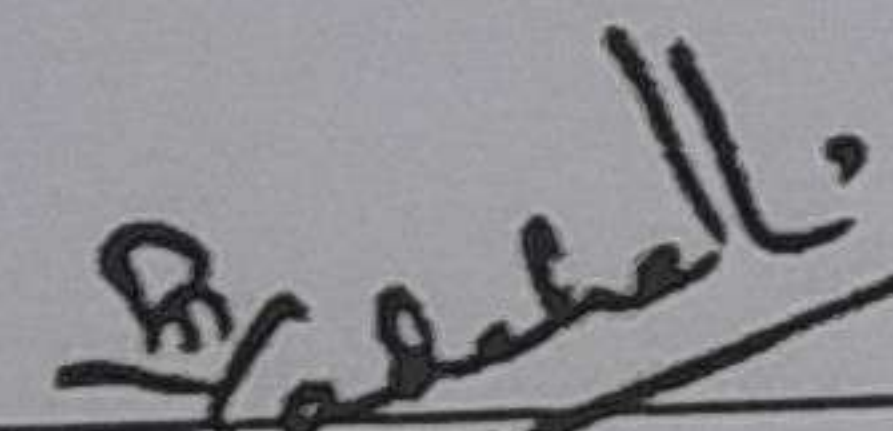
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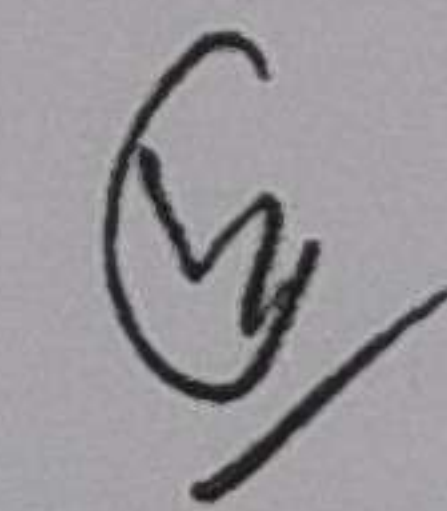


CERTIFICATE OF PARTICIPATION

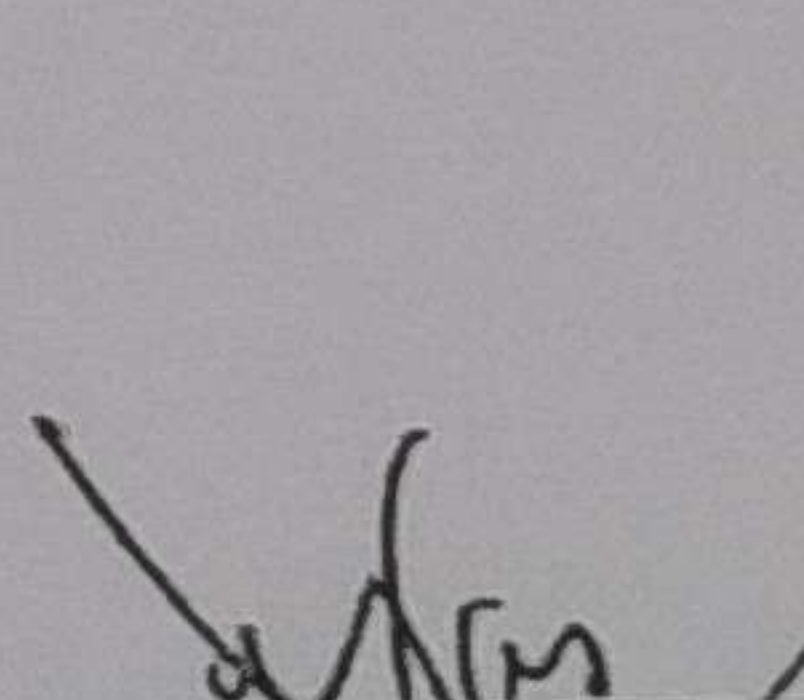
This is to certify that Mr/Mrs/Dr/Prof. P. Ravi Chandar (AP, IRE)
has participated in the Faculty Development Program on
"Teaching to Innovation:
Enhancing Research Capabilities in Engineering Faculty"
held on 4th and 5th September 2023.



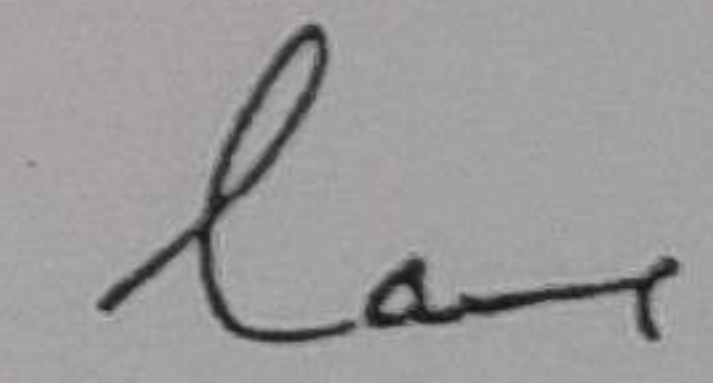
Dean
(QA & A)



Dean
(R & D)



Principal



Director



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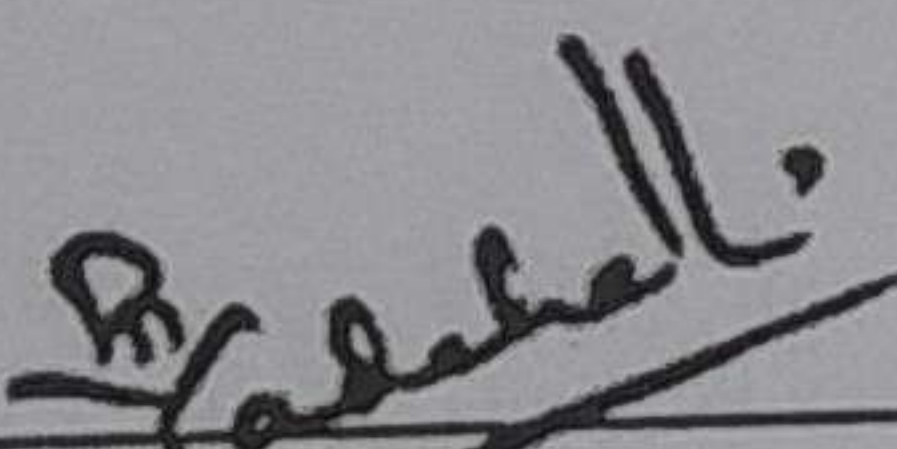
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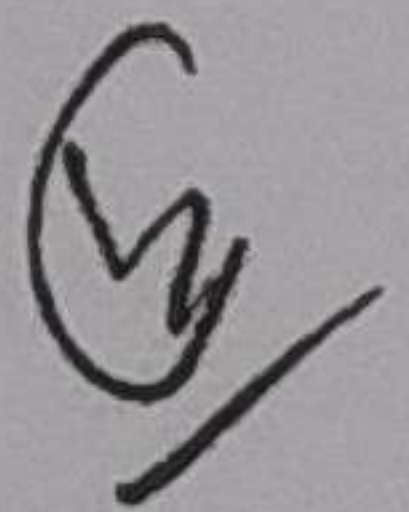


CERTIFICATE OF PARTICIPATION

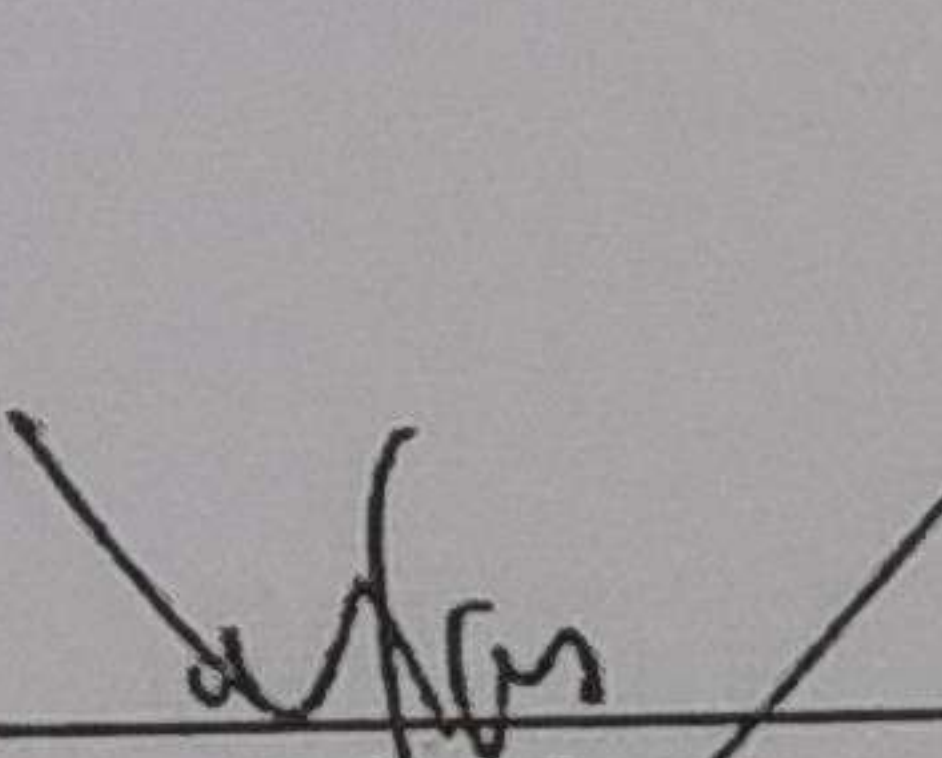
This is to certify that Mr/Mrs/Dr/Prof M. Udaya Kumar (AP, IRE)
has participated in the Faculty Development Program on
**“Teaching to Innovation:
Enhancing Research Capabilities in Engineering Faculty”**
held on 4th and 5th September 2023.



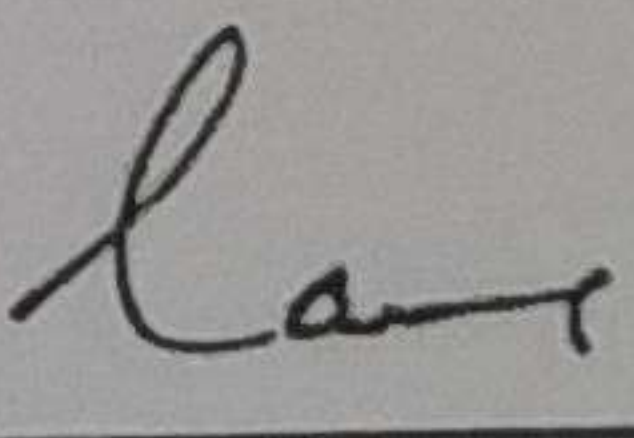
Dean
(QA & A)



Dean
(R & D)



Principal



Director



Estd : 2008

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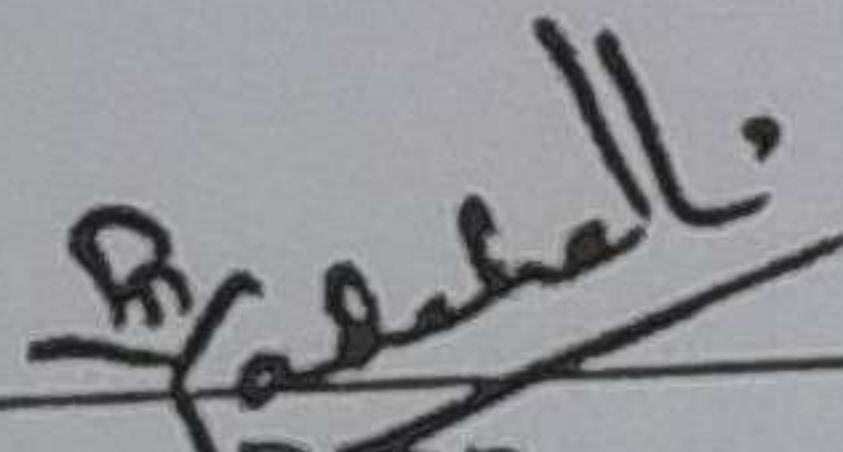
Approved by AICTE, New & Affiliated to Osmania University
Accredited by NBA & NAAC with A+ Grade

(Autonomous Institution)

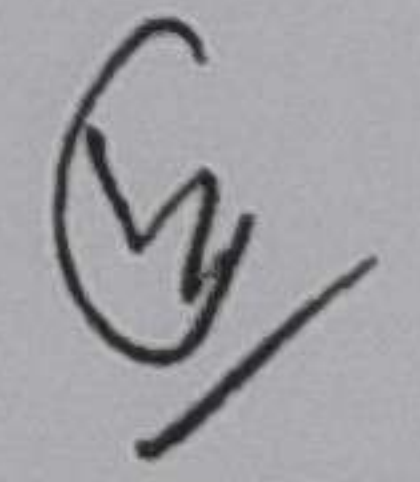


CERTIFICATE OF PARTICIPATION

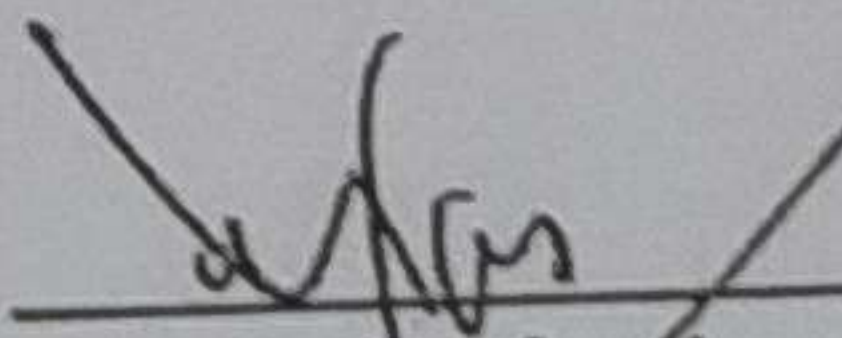
This is to certify that Mr/Mrs/Dr/Prof Md Abdul Fazal (AP, IRE)
has participated in the Faculty Development Program on
**“Teaching to Innovation:
Enhancing Research Capabilities in Engineering Faculty”**
held on 4th and 5th September 2023.



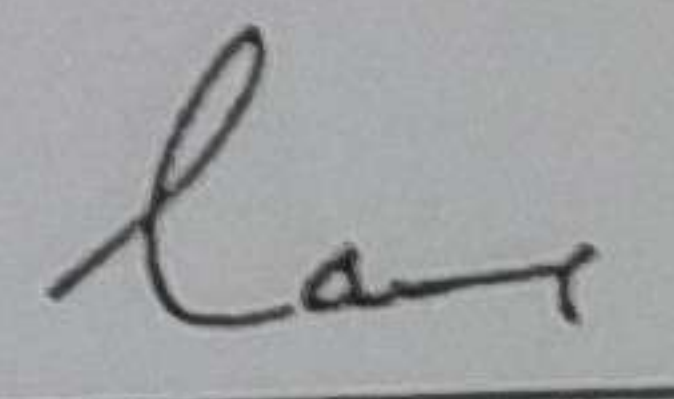
Dean
(QA & A)



Dean
(R & D)



Principal



Director



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COLLEGE OF ENGINEERING & TECHNOLOGY

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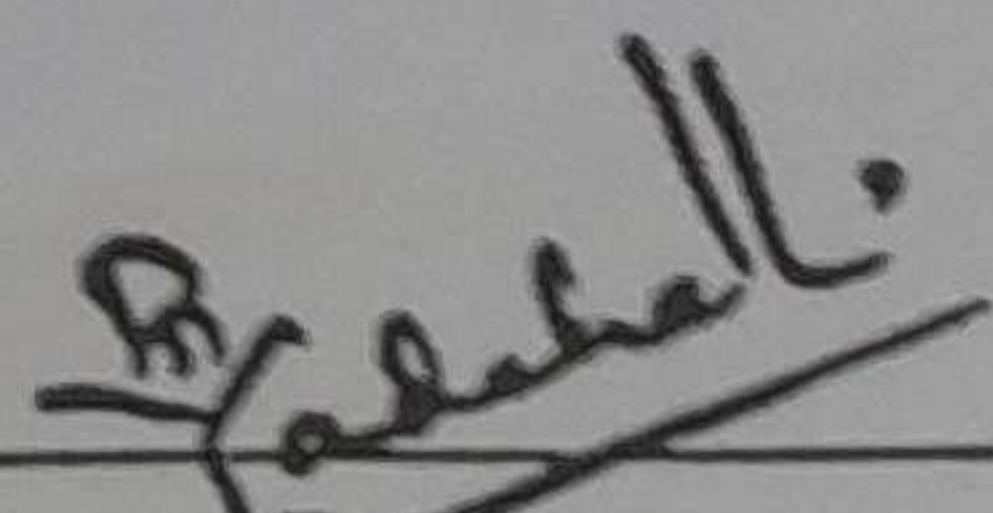
(Autonomous Institution)

Estd | 2008

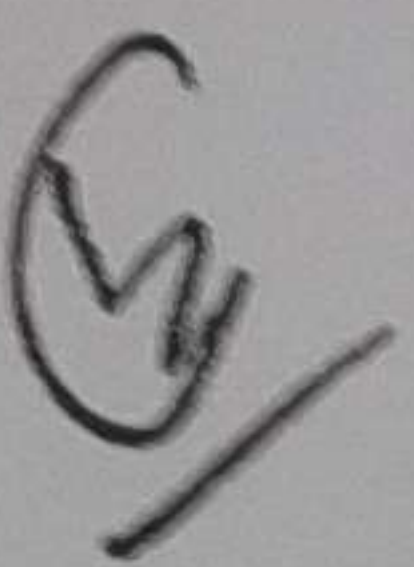


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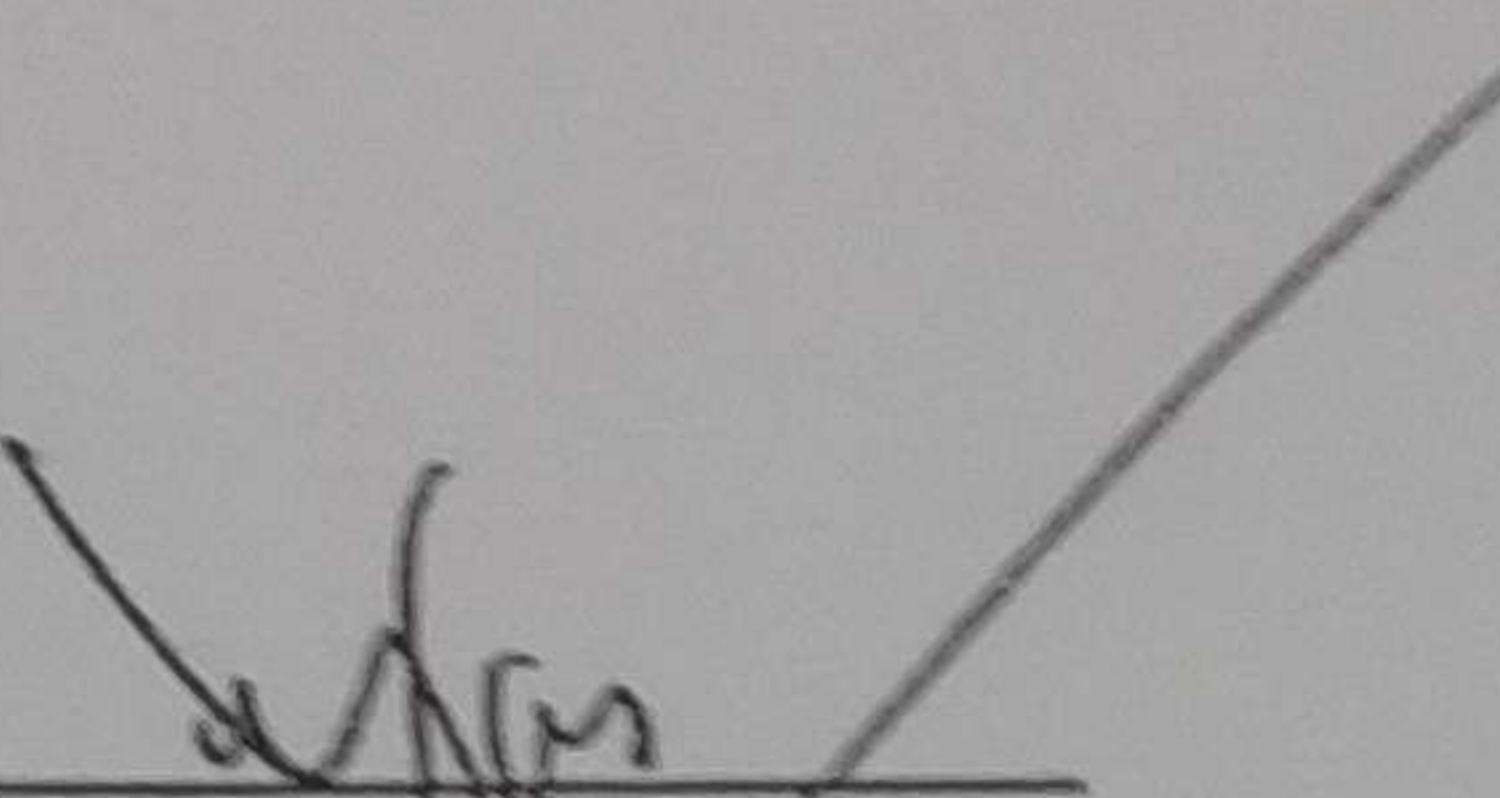
This is to certify that Mr/Mrs/Dr/Prof Y. Madhu Maheshwara Reddy (AP, ME)
has participated in the Faculty Development Program on
**“Teaching to Innovation:
Enhancing Research Capabilities in Engineering Faculty”**
held on 4th and 5th September 2023.




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(QA & A)



Dean
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Date : 23-9-2023

CERTIFICATE

OF PARTICIPATION

This Certificate is proudly presented to

Y MADHU MAHESWARA REDDY

who has attended a Live Training Webinar on Literature Review Writing
for Research Scholars which was held on 23rd September 2023

Renu

DR. RENU

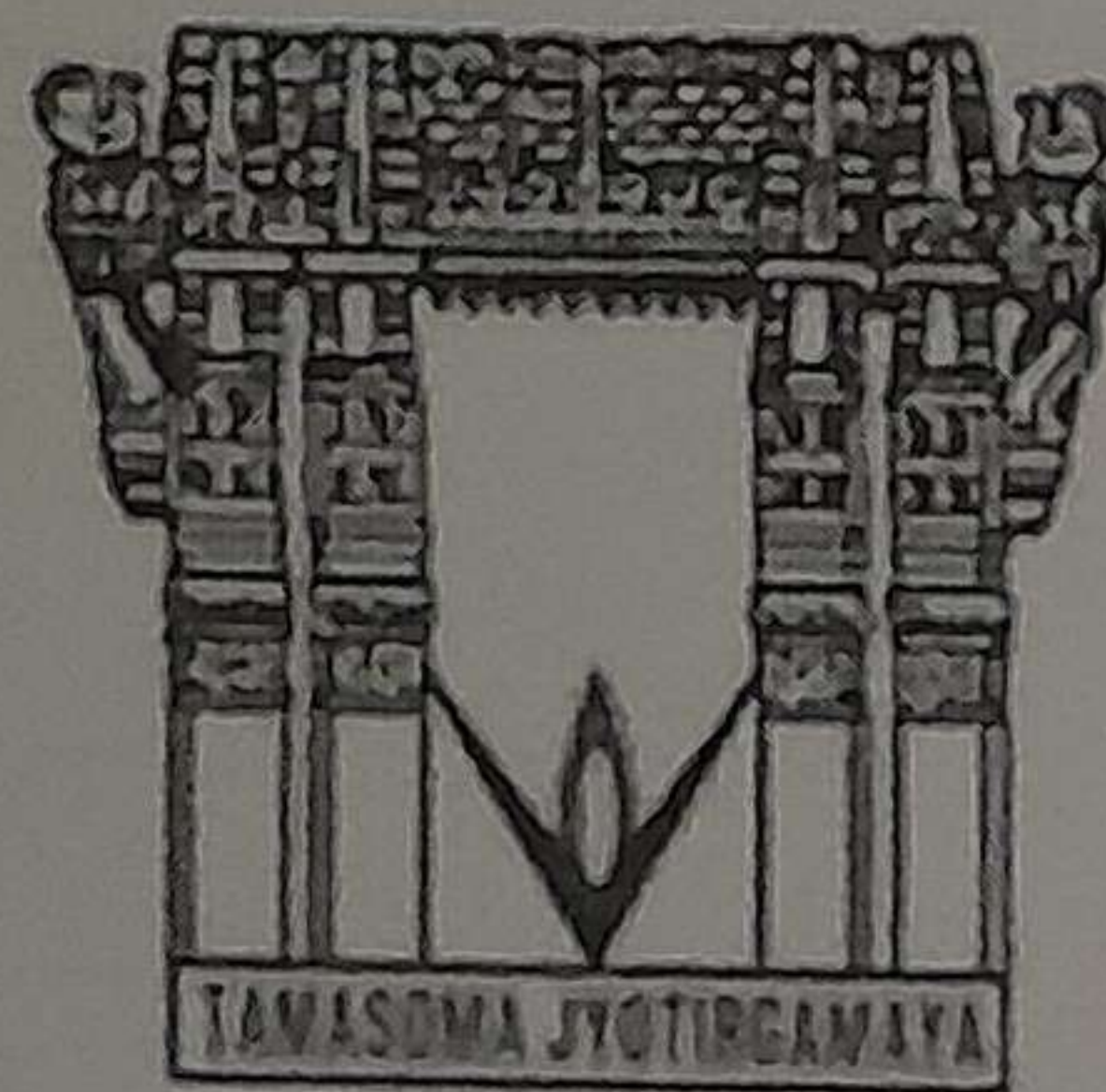
Expert Resource Person



Thejaswini

THEJASWINI B

CEO at Research Graduate



Estd. 1995

VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous, ISO 9001:2015 & QS I-Gauge Diamond Rated Institute, Accredited by NAAC with 'A++' Grade
NBA Accreditation for B.Tech. CE,EEE,ME,ECE,CSE,EIE,IT,AME, M.Tech. STRE, PE, AMS, SWE Programmes
Approved by AICTE, New Delhi, Affiliated to JNTUH, NIRF (2023) Rank band:101-150 in Engineering Category
College with Potential for Excellence by UGC, JNTUH-Recognized Research Centres:CE,EEE,ME,ECE,CSE
Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O.), Hyderabad – 500 090, TS, India.

Telephone No: 040-2304 2758/59/60, Fax: 040-23042761

E-mail: postbox@vnrvjiet.ac.in, Website: www.vnrvjiet.ac.in

CERTIFICATE OF PARTICIPATION

This certificate is Proudly Presented to:

Y Madhu Maheswara Reddy

Assistant Professor of Methodist College of Engineering & technology for attending One Week National Level PDP on “Deep Learning for Computer Vision and its Applications” from 6th to 11th Feb 2024 organized by the department of CSE - AIML & IoT.

DR. N. SANDHYA

Convener

DR. C. D. NAIDU

Principal



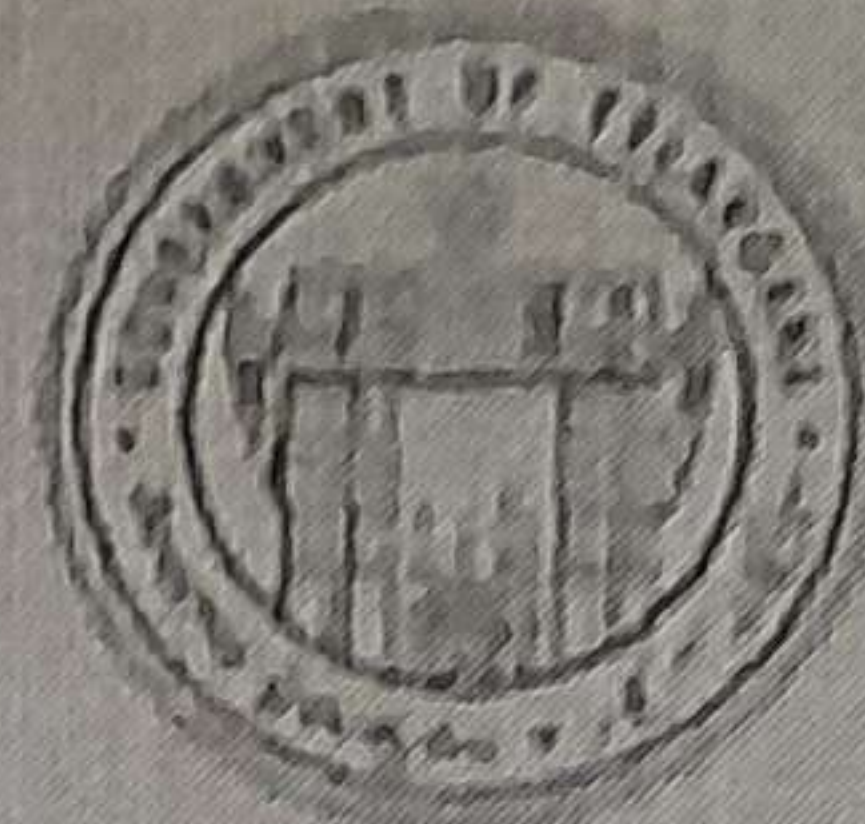
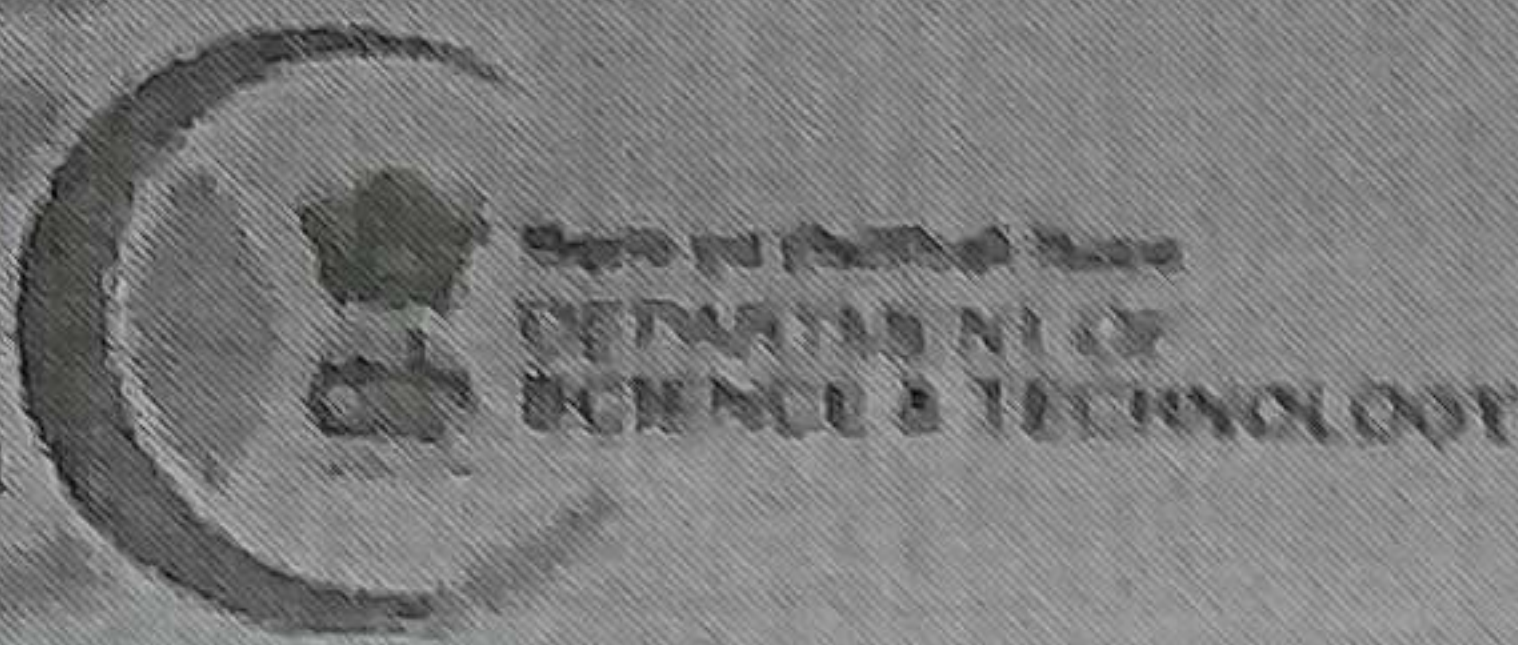
PARTICIPATION CERTIFICATE

This is to certify that Y. Madhu Maheswara Reddy has participated in the *Intellectual Property Rights (IPR) Awareness Programme* on the theme 'Patent Procedure and Technology Transfer' conducted on 17th February, 2024 organized by IPR Cell, Osmania University and sponsored by Telangana State Council of Science & Technology (TSCOST)

Prof. (Dr.) P. Chandra Sekhar
Principal (i/c)
University College of Engineering, OU

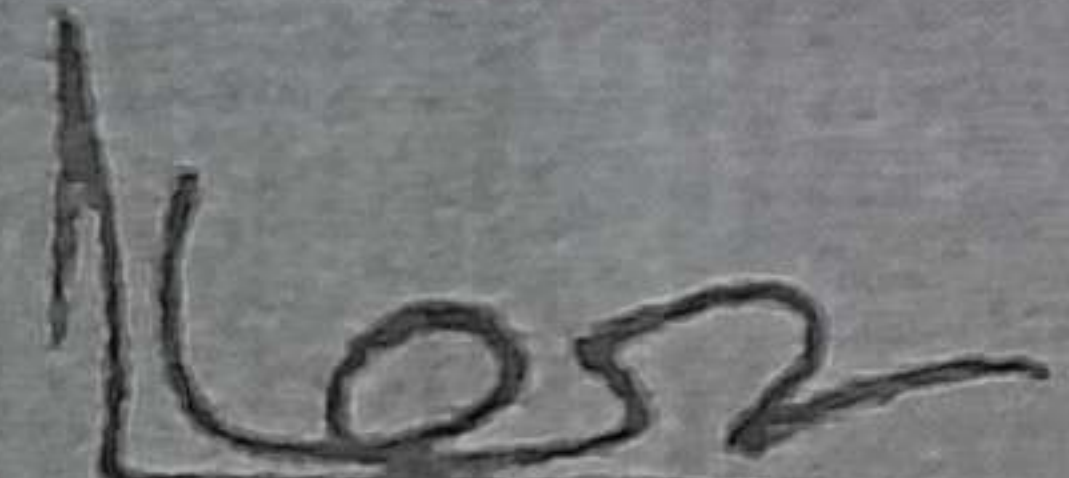
Prof. (Dr.) G. B. Reddy
Nodal Officer, IPR Cell
Osmania University


DST@
1971-2021



PARTICIPATION CERTIFICATE

This is to certify that Gadipelly Bhaskar has participated in the *Intellectual Property Rights (IPR) Awareness Programme* on the theme '*Patent Procedure and Technology Transfer*' conducted on 17th February, 2024 organized by **IPR Cell, Osmania University** and sponsored by **Telangana State Council of Science & Technology (TSCOST)**.


Prof. (Dr.) P. Chandra Sekhar
Principal (i/c)
University College of Engineering, OU

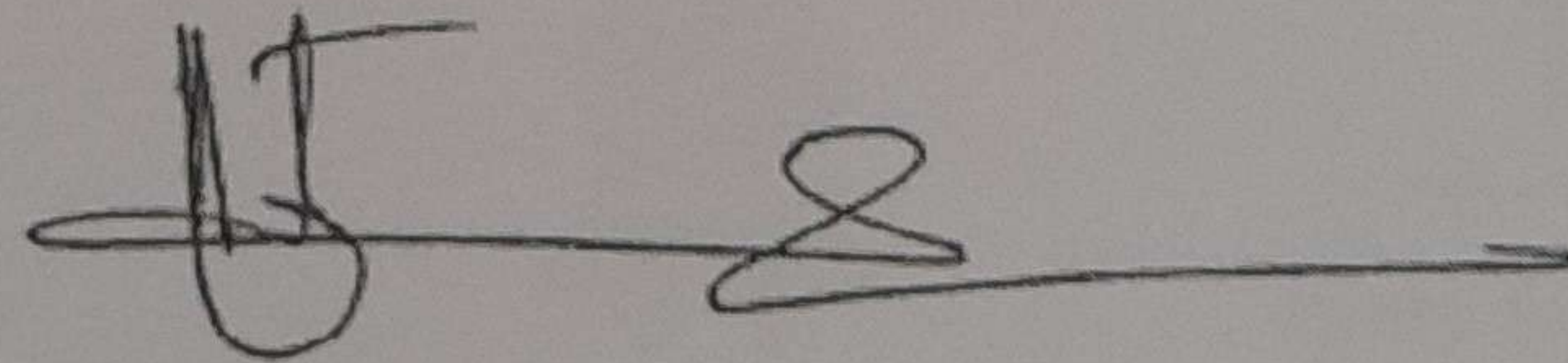

Prof. (Dr.) G. B. Reddy
Nodal Officer, IPR Cell
Osmania University

CERTIFICATE OF PARTICIPATION

Sl.No. : 10538/2024

Quality, Ranking and Accreditation of Higher Educational Institutions, and Universities National level workshop for IQAC coordinators

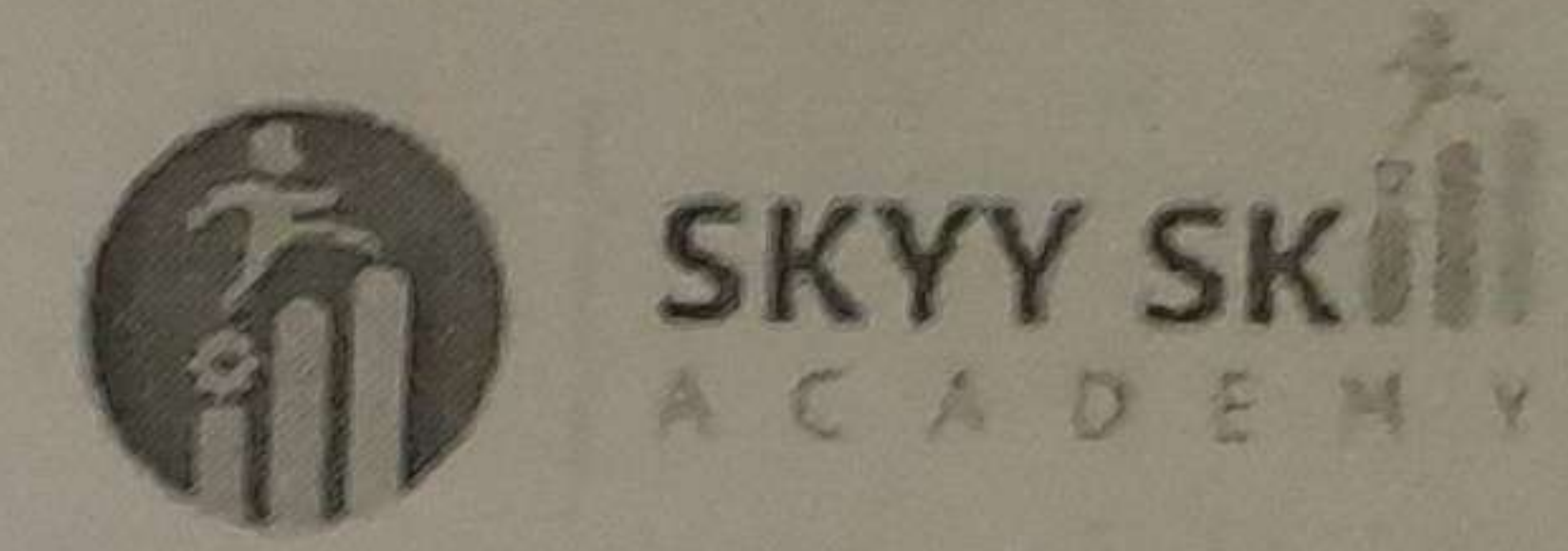
This is to certify that Prof./Dr./Mr./Ms. Mr Y Madhu Maheswara Reddy, Asst. Professor,
Mechanical Engineering, METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
has participated in "Strategies to strengthen the Institutional Capacities for Quality,
Ranking, and Accreditation" a two-day national level workshop for IQAC Coordinators of Higher
Educational Institutions held on 4th & 5th April, 2024 through Online, conducted by Institute for
Academic Excellence (IAE), Hyderabad.



DIRECTOR

Institute for Academic Excellence,
Hyderabad.

Certificate No:SSA-00-2400168



CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS AWARDED TO

Shazia Anwar

For Participating & Completing **2 Day(s)** Free Certified Program
on "**Automotive Electricals**"
Conducted on 26th Apr 2024

*Siddhant
Pattanai*

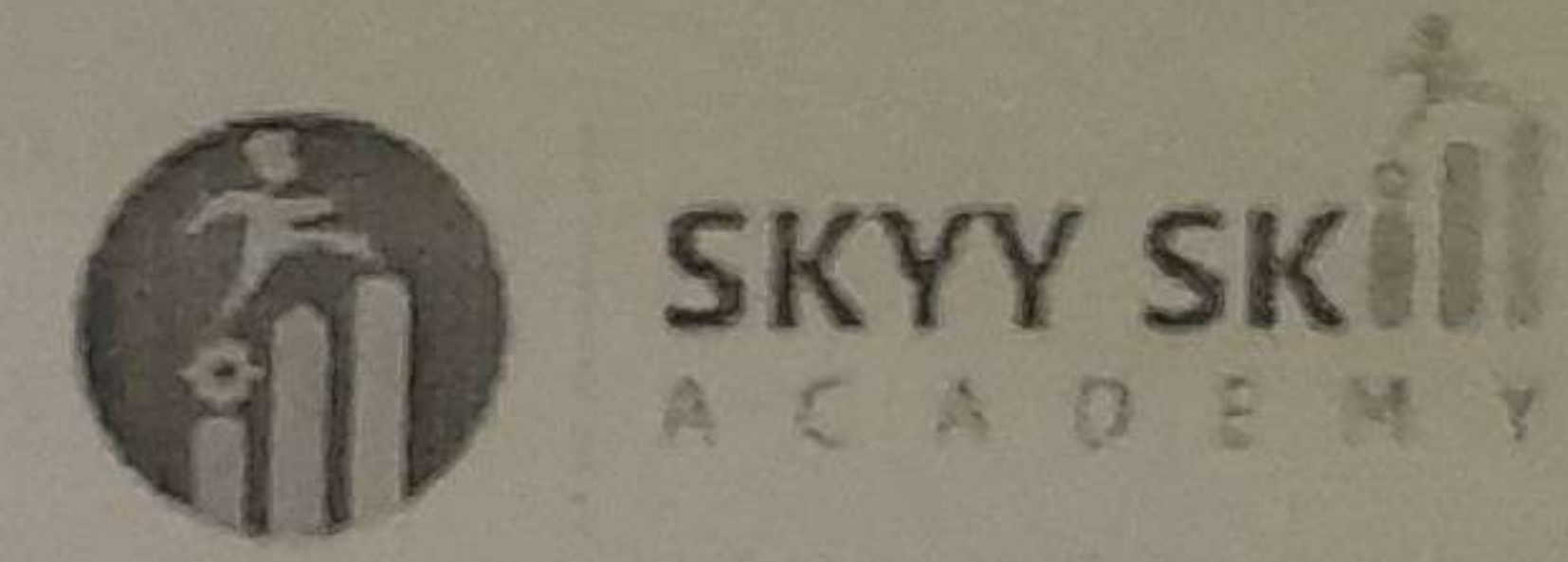
PROGRAM MANAGER



H. S. Purohit

CHIEF EXECUTIVE OFFICER

Certificate No:SSA-00-2400532



CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS AWARDED TO

Shazia Anwar

For Participating & Completing 2 Day(s) Free Certified Program
on "ANSYS Static & Vibrational Analysis"
Conducted on 17th May 2024

*Siddhant
Pallanait*

PROGRAM MANAGER



Aspen

CHIEF EXECUTIVE OFFICER

CERTIFICATE

PROUDLY PRESENTED TO

Y Madhu Maheswara Reddy

*for attending Webinar on "DELNET : Resources & Services" organised with Methodist
College of Engineering & Technology, Hyderabad*

Jun 19, 2024

Date of Completion

DELNET - Developing Library Network

Organizer

