


List of Faculty Exchange Academic Year 2015-16

Sl. No	Title	Name of the partnering institution/ industry	Duration (From-To)
1	On Job Training	MS Institute of Engineering ,ASNT NDT L-II	09-02-2017 to 09-02-2017
2	Workshop	Petroleum Conservation Research Association (ministry of petroleum & natural gas) Govt. of India	12-04-2017 to 12-04-2017
3	On-the-job Training	Cisco training at MCET, Train the Trainer.	12-02-2017 to 25-02-2017
4	On Job Training	InterCAD System P Ltd, Hyderabad, Telangana	09-09-2016 to 09-09-2016
5	On Job Training	Cisco training to CMR college	29-08-2016 to 10-09-2016


R & D Coordinator


Principal


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




Methodist College
of
Engineering & Technology

King Koti Road, Abids, Hyderabad – 500 001, India
Ph: 040 – 24755999 www.methodist.edu.in

(Affiliated to Osmania University – College code 1607)



Department of Mechanical Engineering
Is Organizing
A
Two Day
National Workshop
on
Non-Destructive Testing
09 Feb – 10 Feb 2017
on the eve of pre-centenary celebrations of
Osmania University
In coordination with



MS
INSTITUTE OF ENGINEERING

Habeeb Plaza, Beside Servi Hotel,
OPP: Pillar No: 14, Above Fantoosh,
3rd Floor, Flat 302, Mehipatnam,
Hyderabad-500028

Chief Patron
Sri K. Krishna Rao
Secretary

Patron
Prof. M. Lakshminpathi Rao
Principal

Advisers

- 1) Prof. A. Vinay Babu
Director of Group of Institutions
- 2) Prof. S. Venkateshwar
Director Academics
- 3) Prof P. Rajender Prasad Reddy
Vice Principal

Convener
Dr. A Rajasekhar
H.O.D

Coordinator
Md. Fakhruddin H.N.
Associate Professor
Contact +919963584450

Organizing Committee

Dr.P.Shailesh
Dr.U.S.Vara Prasad
Mr.R.V. Prasad
Mr.A.V.V.B.Sekhar
Mr.Y.Madhu Maheswara Reddy
Mr.K.Srinivasa Raghavan
Mr.V.Satya Ramesh Reddy
Mr.P.Ravi Chander
Mr.R.Venkat Rami Reddy
Mrs.G.Swetha
Mr.K.Prabhakar
Mr.M.Prasad
Ms.K.Anusha
Ms.B.Pravalika
Mrs.R.Prerna
Mr.A.Thirupathi

Student Coordinators

1 Md. Bashoer M	2 Aditya J	3 Emaduddin
4 Md. Shuja Sohail	5 G. Pranay	6 Md. Mujtaba
7 N.S.B. Akhil	8 Ronak Burdak	9 SaiSrivatsav

About the college

Methodist College of Engineering & Technology is a Non-Minority Educational institution, established in the year 2008, over 6.53 acre sprawling campus, situated at Abids, in the heart of the city of pearls, Hyderabad (Capital city of Telangana state). The college is well connected by public transport from every corner of the city.

MCET is affiliated to Osmania University at the state level and with AICTE in the Central level.

Methodist College of Engineering and Technology strives towards excellence by imparting essential technical skills as well as a holistic approach towards grooming the students into responsible, worthy citizens of the future.

Life in Methodist is not just limited to the classroom-teaching, but spins beyond the textbooks to develop character and thus mould total personality of the students to carve a niche for themselves in the society.

The ultimate goal of the Methodist College of Engineering and Technology is to educate and graduate individuals who possess the technical and social competence and confidence to succeed in professional practice and advanced education, to be lifelong learners, and to exercise responsible citizenship.

About the Department

Mechanical Engineering Department was established in the academic year 2009-2010. Currently the department offers B.E in Mechanical Engineering, with an intake of 120 and ME with

specialization in CAD/CAM with an intake of 18 seats.

The department has a team of 28 highly qualified; motivated and experienced faculty with 4 doctorates (Ph.D) and rest are with M.E./M.Tech qualification in various areas of specializations. Majority of the faculty are having varied experience of industrial, teaching and research which help to serve the students in exposing them to industrial and research environment.

The department is associated with professional bodies such as Society of automotive Engineers (SAE), Indian Society for Technical Education under which various activities are being taking place.

The department organizes various student level technical events regularly which include workshops, guest lectures, industrial visits and technical seminars to expose the student's inherent talent and skills. The department also organizes events like Faculty Development Programs (FDP), conferences and workshops to expose the faculty to latest technologies.

The department also conducts various certification courses in advanced technologies such as CAD / CAM, SAP in association with reputed professional training institutes.

About the workshop

Nondestructive testing (NDT) is the process of inspecting, testing and evaluating materials, components or assemblies for discontinuities, or

differences in characteristics without destroying the serviceability of the part or system. In other words, when the inspection or test is completed the part can still be used.

In contrast to NDT, other tests are destructive in nature and are therefore done on a limited number of samples ("lot sampling"), rather than on the materials, components or assemblies actually being put into service.

These destructive tests are often used to determine the physical properties of materials such as impact resistance, ductility, yield and ultimate tensile strength, fracture toughness and fatigue strength, but discontinuities and differences in material characteristics are more effectively found by NDT.

Today's modern nondestructive tests are used in manufacturing, fabrication and in-service inspections to ensure product integrity and reliability, to control manufacturing processes, lower production costs and to maintain a uniform quality level. During manufacturing, NDT is used to ensure the quality of materials and joining processes during the fabrication and erection phases, and in-service NDT inspections are used to ensure that the products in use continue to have the integrity necessary to ensure their usefulness and the safety of the public.

It should be noted that while the medical field uses many of the same processes, the term "nondestructive testing" is generally not used to describe medical applications.

Registration Particulars

Delegate Type	Fee in Rs
Industry / R & D	500/-
Academician / Faculty	400/-
Students	300/-

* Seats are limited

The Cheque / DD may be drawn in favour of Methodist College of Engineering & Technology Abids, Hyderabad, OR in Cash at the venue on first come first serve basis. For further details Contact Coordinator @ +91 99635 84450

Venue

Seminar Hall, Block – D
Methodist College of Engineering & Technology
Abids, Hyderabad – 500001

Registration Form

Name _____

Qualification _____

Designation _____

Organization _____

Mobile Number _____

E-mail _____

Amount Paid _____

Place _____

Date _____ Signature _____



PETROLEUM CONSERVATION RESEARCH ASSOCIATION

(Ministry of Petroleum & Natural Gas)
GOVERNMENT OF INDIA

Certificate

Mr./Ms. *METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY*
of *ABID'S, HYDERABAD - 500001* has been
awarded.....~~prize~~ for participating in..... *Workshop*
on Oil Conservation held on *12/4/2017*..... Organised by
Petroleum Conservation Research Association.

K. R. Rao
Programme Manager

A. Janki Laxmi
Chief Regional Co-ordinator

11/13/2019

Gmail - Fwd: Instructor Training scheduled at Hyderabad



Dr. Padmakar Vuppu <drvuppu@gmail.com>

Fwd: Instructor Training scheduled at Hyderabad

1 message

achu tosh <lavanya.post@gmail.com>
To: drvuppu@gmail.com

Wed, Nov 13, 2019 at 4:13 PM

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

From: **tauqeer ullah** <tauqeer.m562@gmail.com>
Date: Fri, Jan 20, 2017 at 10:28 PM
Subject: Fwd: Instructor Training scheduled at Hyderabad
To: lavanya umesh <lavanya.post@gmail.com>

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

From: "SHUBHAJIT JAGADEV" <shubhajitjagadev@gmail.com>
Date: 20-Jan-2017 9:17 PM
Subject: Instructor Training scheduled at Hyderabad
To:
Cc:

Dear Instructors,

Greetings from Cisco Networking Academy Support Center !

Course	Date	Place of Training
IT- Essential	5th Feb to 9th Feb 2017	MVSR Engineering College Nadergul, Saroomagar Mandal, RR Dist. Hyderabad - 501 510
CCNA-RS Module 3&4	13th Feb to 25th Feb 2017	Methodist College of Engineering & Technology Besides Tajmahal Hotel, Behind Brand Factory, King Kothi Road, Abids, Hyderabad – 500001



Seminar Report on
InterCAD Systems, software Asset Implementation and Training
On 09 September 2016 at Hall No: 211, Block – C

Dated: 09-09-2016

Organized by Department of Mechanical Engineering
Methodist College of Engineering &
Technology
In Association with



InterCAD systems (p) Ltd.

Mechanical Engineering is vast field. In current era software has become an integral part of mechanical engineering. There are lots of software according to application person can use. Some of the software which are a must for a mechanical Engineering were presented:

1. Designing software
2. Analysis software

- List of designing software

- Autocad - Drafting and two dimensional drawing
- Pro-E/Creo - Advance solid modelling and 3d designing
- Solidworks - Advance solid modelling and 3d designing
- Alibre- Advance solid modelling and 3d designing
- Catia - Advance solid modelling and 3d designing

- List of Analysis software: -

- Ansys - Finite Element Analysis (FEM), Computational fluid dynamics (CFD) Analysis
- Matlab - Matlab is very good and in fact an industry standard for data acquisition and mathematical modelling

InterCAD providing solutions in CAD and Enterprise segment. With keen focus on Technology Software Promotion, Software Asset Implementation and Training / Consultancy Services.

our customers include businesses from various fields including Architecture, Construction, Automotive, Manufacturing, Civil engineering, GIS , Plant & Ship design, along with Enterprise – IT / ITES, Animations & Graphics, Game development , Pharmaceutical Companies, Project Management Sectors and Educational Institutions.

InterCAD Systems, a global CAD Company with offices in India and Middle East, is a leading professional software solution provider; having business divisions focused on software promotion, software asset implementation and training/ consultancy services; for the architecture, construction, automotive, manufacturing, Plant and ship design, civil engineering and GIS, Animation & Graphics.



11/13/2019

Gmail - Fwd: Info : Cisco Networking Academy Training Details



Dr. Padmakar Vuppu <drvuppu@gmail.com>

Fwd: Info : Cisco Networking Academy Training Details.

1 message

ashu tosh <lavanya.post@gmail.com>
To: drvuppu@gmail.com

Wed, Nov 13, 2019 at 4:13 PM

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

From: tauqeer ullah <tauqeer.m562@gmail.com>
Date: Fri, Aug 26, 2016 at 9:38 AM
Subject: Fwd: Info : Cisco Networking Academy Training Details.
To: lavanya umesh <lavanya.post@gmail.com>

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

From: "Mohd Jaffer md" <jaffer.md@tstask.com>
Date: 24-Aug-2016 11:13 AM
Subject: Info : Cisco Networking Academy Training Details.
To: "rajshekardeva" <rajshekardeva@gmail.com>, "tauqeer.m562" <tauqeer.m562@gmail.com>
Cc:

Dear Sir,

Greetings of the Day...!

We are glad to invite you to take part in the Cisco Networking Academy Training Week.

The aim of this Training Week is to welcome both teaching and non-teaching staff from our Partner institutions and would be conducting a training session on the Cisco Networking Academy courses Titled " CCNA - R&S (Module 1 & 2) and IT Essentials which were initiated in our work system.

Starting from coming Monday, i.e. 29th August 2016, the session would be held from 9:30 AM to 06:00 PM and it is compulsory for all the Cisco NetAcad nominated faculty.

As suggested by the management, everyone is requested to join this training programme seriously and utilize the time during the training sessions efficiently.

The trainer of the sessions has a good experience in Cisco Networking Platform and will train you to build a firm hold on the operation of such networks. which would be very helpful to you and to our next mode of operations for our respective Academy.

You are requested not to take any leaves during this training week.

Here are the details of the training program