

Workshops / Seminars Conducted During Academic Year 2017-2018

S. No.	Academic Year	Name of the Workshop / Seminar	Date From – To	Department
1	2017-18	A Two Day National Workshop on Computer Aided Manufacturing	20-03-2018 to 21-03-2018	Mech.
2	2017-18	Technical seminar on improving Aesthetics of cities with architectural concrete	08-10-2018	Civil
3	2017-18	Two day National Workshop on Civil Engineering technologies-INDUSTRIAL PRACTICES	28-03-2018 to 29-03-2018	Civil
4	2017-18	Workshop on “Android App Development” in association with MANAC InfoTech Pvt. Ltd	27th and 28th February, 2018.	CSE
5	2017-18	Workshop “MOOCs (Massive Open Online Courses)	15th & 16th Feb, 2018.	CSE
6	2017-18	BSE - IPF Capital Market Awareness Program by Mr. Mirza Rafathulla Baig, Resource Person	15.12.2017	MBA
7	2017-18	Seminar on Pioneering the Digital Marketing Era by Roshan Krishna, Digi Global Hyd.	30.11.2017	MBA
8	2017-18	Recent trends in structural engineering	6-10-2017 to 7-10-2017	Civil
9	2017-18	Workshop on electrical design and industrial automation	23-08-17 to 24-08-17	EEE


 R&D Coordinator


 Principal
 Principal / Director
 Methodist College of Engg. & Tech
 Abids, Hyderabad-01.

Activity Report

A Two Day National Workshop on Computer Aided Manufacturing held on 20 – 21, March 2018. Organized by Department of Mechanical Engineering, Methodist College of Engineering & Technology, King Koti Road, Abids, Hyderabad – 500 001. In coordination with RamTech Manufacturing Industry, Phase III, IOCL, Cherlapalli, Secunderabad. 90 candidates were registered and participated in this event, comprising from state and national level

Day 1

Lecture I

By T.V Seshi Reddy B.E, M.Tech, Asst.Professor, Guru Nanak Institutions Technical Campus.

Overview of CNC machining:

1. Introduction to CNC machines
2. Manufacturing Methodology followed in Manufacturing Industries
3. Generating NC code manually using G-codes and M-codes

Lecture II

By T.V Seshi Reddy B.E, M.Tech, Asst.Professor, Guru Nanak Institutions Technical Campus.

1. CNC tooling system
2. Case study-Generation of manual CNC program for milling and turning
3. Advanced CNC techniques

Lecture III

By J.Sai Chandra, Senior Design Engineer. RamTech Engineering Services

1. Case study-Hands on practice on NX-CAM package
2. Converting 2D drawing into 3D Model
3. Generating process plan
4. Generating tool path and CNC code using NX CAM software

Lecture IV

By Dr.L. Siva Rama Krishna, Associate Professor, University College of Engineering, Osmania University.

Applications of Computer Aided Manufacturing In Machine Tool, Defence, Automobile & 3D Printing with CNC Machining Followed by Video lectures on CNC machines

Day 2

Industrial visit to RamTech Manufacturing Industry, Phase III, IOCL, Cherlapalli, Secunderabad, Telangana State. Where participants experience wire cut EDM, five axis CNC m/c, conventional lathe and metrological calibration tools etc. Bus shuttle service from & to college campus were arrange for all the participants and four faculty members. At the completion of industrial visit participation certificates from RamTech Industry attested by college authorities were distributed in the bus itself.





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

Invitation

The Management, Director and the Department of Civil Engineering
Cordially invite you to the

STUDENT CHAPTER LAUNCH OF INDIAN ASSOCIATION OF STRUCTURAL ENGINEERING (IAStructE)

Followed by a Technical Summit on

“IMPROVING AESTHETICS OF CITIES WITH ARCHITECTURAL CONCRETE”

Organized by Ready Mixed Concrete Manufacturers Association, India. (RMCMA)

Co- Organiser:



On 10th August, 2018

From 10:00 AM to 1:00 PM

Program

- 10:00 - 10:30** : Registration & Visit to Concrete Floor Sample Display
- 10:30 – 11:15** : Inauguration of the Summit & Launch of MCET- IAStructE Student Chapter.
- Presided by** : Dr. M. Lakshmi pathi Rao, Director MCET
- Guests of Honour** : Sri Sruzan Kavuru, Hareja Properties, Hyderabad.
: Ar. Er. S. P. Anchuri, VPSouth, IAStructE, Tech, Advisor, RMCMA.
: Dr. Pradeep Ramancharla, Chairman, Telangana State, IAStructE
- 11:30 – 01:00** : Technical Summit

Supported by



Indian Association of Structural
Engineers – Hyderabad Centre



Sri K. Krishna Rao
Correspondent

Dr. M. Lakshmi pathi Rao
Director

Dr. G. Ravinder Reddy
Principal

Dr. S. Venkateshwar
Dean – Academics



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Invitation

The Management, Principal and
Department of Civil Engineering
Cordially invite you to the

Valedictory Ceremony of the Two Day Workshop

CIVIL ENGINEERING TECHNOLOGIES – INDUSTRIAL PRACTICES

28th and 29th March, 2018

Organized by Ready Mixed Concrete Manufacturers Association, India (RMCMA).

In Association with



Indian Association of Structural
Engineers – Hyderabad Centre



Ready Mixed
Concrete
Manufacturers'
Association



Indian Concrete Institute
Hyderabad Centre

Valedictory Function : 29th March at 3:30 PM

Chief Guest : **Er. P. Srinivas Reddy**
Chairman, Indian Concrete Institute (ICI - HYDC)
Concrete Rehabilitation Expert, Advocate & Arbitrator

Guests of Honour : **Er. C. N. Sridhara**
Head, Technical and Marketing,
PRECA Solutions India Pvt. Ltd., Hyderabad

Sri K. Krishna Rao
Correspondent

Dr. M. Lakshmi pathi Rao
Director

Dr. G. Ravinder Reddy
Principal

Dr. S. Venkateshwar
Dean - Academics

Report On 1-day Workshop on Aesthetic Concrete

Organized By Department Of Civil Engineering (10-08-2018)

on 10 th August 2018 Department of Civil Engineering Methodist College of engineering & technology launched Indian Association of Structural Engineers (IAStructE) – Student Chapter in Methodist College followed by a Technical Seminar on “Improving Aesthetics of Cities with Architectural Concrete” co-organized by Ready Mix Concrete Manufacturers’ Association (RMCMA) – (One Day Seminar). It was conducted at Block D, seminar hall, Methodist College of Engineering & Technology. All the faculty members of the department and students participated in the seminar.

Experts from Rishika Enterprises introduced the students the concept of adding values to your concrete and briefly explained the “stamped concrete & overlay flooring, Epoxy flooring, micro topping and vertical wall stamping”.

The workshop was coordinated by R.srikant, Asst.professor, convened by Dr.Akshay Naidu, Head-CED with the patronage of Dr. Lakshmipati Rao, Director and Prof. G.Ravinder Reddy, Principal under the chief patronage Sri K.Krishna Rao, Secretary.

Coordinator

Convener



Report On 2-day Workshop on Civil Engineering Technologies – Industrial Practices”,Organized By Department Of Civil Engineering (10-08-2018)

A Two Day National Level Industrial Workshop on “Civil Engineering Technologies – Industrial Practices” was organized by civil engineering department in Organized in Conference Hall, Block D of MCET on 28-03-2018 & 12-03-2018. Professional organizations and industries participated in this workshop along with 200 students from civil engineering department.

Experts from various organizations shared their experiences. Sri. K. Bikshapathi, Director General, National Academy of Construction (NAC), Hyderabad, Er. Abdus Samad Siddiqui, Director (INDIA), STARMASS Environment Technologies Pvt. Ltd., CA, Er. M. Murthy, Director, AARVEE Associates Architects Engineers & Consultants Pvt. Ltd., Hyd. , Er. Y. Narasimha Rao CEO, N R Consultants Pvt. Ltd., Hyderabad , Ar. Er. S. P. Anchuri Vice-President (South), Indian Association of Structural Engineers (IAStructE), Dr. Gopal Rai CEO, Dhirendra Group of Companies, Mumbai shared their experiences in construction industry.

Twelve professional organizations and industries participated. Many more experts discussed the importance of entrepreneurship. Students were exposed construction industry practices.

The workshop was coordinated by Dr.Akshay Naidu, Assoc.professor, convened by Prof.A.S.Prasad, Head-CED with the patronage of Dr. Lakshmi pati Rao, Director and Prof. G.Ravinder Reddy, Principal under the chief patronage Sri K.Krishna Rao, Secretary.

Coordinator

Convener





PARTICIPATING ORGANIZATIONS

National Academy of Construction (NAC), Hyderabad
Institution of Engineers (IEI) - Hyderabad Centre
Indian Association of Structural Engineers (IAStructE)
Ready Mix Concrete Manufacturers' Assn. (RMCMA)
Indian Concrete Institute (ICI) - HYDC
Indian Green Building Council (IGBC) - Hyd Chapter
Association of Structural Rehabilitation (ASTR)
STARMASS Environment Technologies Pvt. Ltd.
PRECA Solutions India Private Limited
ARCADIS Consulting India Pvt. Ltd.
AARVEE Associates
NR Consultants & Planners India Pvt. Ltd.

SPONSORSHIP

Main Sponsor - Rs.25000/-
Co-Sponsor - Rs. 15000/-
Industries / Consultants /NGOs / Government agencies are invited to sponsor the Workshop.

REGISTRATION FEE

Industry - Rs. 1500/- (Rs.1000/-*)
Research Institutes - Rs. 1000/- (Rs.750/-*)
Academic Institutes - Rs. 500/- (Rs.400/-*)
Students - Rs. 300/- (Rs.200/-*)

* For members of any Professional Societies related to Civil Engg.
The Registration Fee includes the working lunch on two days.No TA and DA will be paid for attending.

MODE OF PAYMENT

All payments are to be made by demand draft payable at Hyderabad drawn in favor of **The principal, Methodist College of Engineering and Technology**, Hyderabad and sent to the Convener or online payment to Methodist College of Engineering and Technology, Hyderabad
AC No : 62124645585, IFSC Code - SBIN0020066 - SBI
Bank Branch : Gunfoundry, Abids, Hyderabad.

Contact :

ADVISORY COMMITTEE

Chairman

Ar. Er. S. P. Anchuri, Vice President (South), IAStructE,
& Technical Advisor, RMCMA

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& Chairman, ICI-HYDC
Dr. R. Pradeep Kumar, Prof & Registrar, IIT, Hyd.
Er. C. Yedukondalu, Secretary, ICI-HYDC

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Dr. G. V. Ramana, Prof & HOD (CE), IARE
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Dr. V. Mallikarjuna Reddy, Prof & HOD (CE), GRIET
Dr. G. Manohar, Prof & HOD (CE), MEC

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Dr. Akshay Naidu, CE, MCET
Er. C. Yedukondalu, Secretary, ICI-HYDC

Coordinators

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Mr. Shaik Mohd. Imran

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Mrs. Sagarika P
Mr. G. Srikanth
Mr. T. Dilip
Mr. B. Vijaya Prasad
Mr. Shiva Pooja Vivek
Mrs. Samyukta
Ms. Lavanya

A TWO DAY WORKSHOP on CIVIL ENGINEERING TECHNOLOGIES - INDUSTRIAL PRACTICES

28TH – 29TH March, 2018

Organized by
DEPARTMENT OF
CIVIL ENGINEERING

Venue : Conference Hall, Block-D



Methodist College of
Engineering & Technology

Abids, Hyderabad-500001, Telangana,India.

In association with :



Indian Association
of Structural
Engineers



Ready Mix Concrete
Manufacturers
Association



Indian Concrete
Institute
Hyderabad Centre

Supported by the Student Chapters of -
IEI - Institute of Engineers India
IGBC - Indian Green Building Council

ABOUT THE WORKSHOP

Significance

The civil engineering industry is undergoing rapid changes with technological applications and reforms in practices. Rapid technological innovations are taking place in various sub-disciplines of Civil Engineering. More than ever before, there is a need for the academic community and the industry to move in synchrony to adequately equip the young and future engineers with the trending technologies and practices. This workshop is aimed for enhancing the interaction of the academic community with the industry, with an emphasis on understanding the state of the art Civil Engineering industrial practices.

Scope

This workshop is being organized to provide a unique opportunity for continuing education in the technological developments and latest practices of the civil engineering industry. It aims to bring together civil engineers, architects, construction practitioners, builders, consultants and related experts to share their knowledge, and experience on various issues and solutions relevant to the present scenario. The workshop shall not only benefit the students, research scholars and academicians, but will also be very relevant to the practicing engineers and consultants in all fields of civil engineering.

ABOUT MCET

The Methodist College of Engineering and Technology (MCET) is a young, dynamic and a fast growing Engineering College, located in the heart of the pearl city of Hyderabad. It was established in the year 2008. It is approved by AICTE & affiliated to Osmania University. At present the college offers four year engineering degree courses leading to the award of bachelor of engineering (B.E) in Civil engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering and Mechanical Engineering. College also offers two year P.G degree Programs in Mechanical Engineering and Business Administration. Academic

excellence of the college is reflected by the fact that two students bagged the university gold medal in recent years. Few students also figured in top 10 candidates of the university examinations. The college offers a very healthy balance of curricular, extra-curricular and social activities for the overall development of the student community.

ABOUT THE DEPARTMENT

The department of civil engineering was established with an intake of 60 students in the year 2013. In 2014, the intake was increased to 120. The department has well qualified faculty and is equipped with excellent laboratory facilities. The student chapter of Institution of Engineers (India) was established in the academic year 2016-2017. The department has also launched the student chapter of the Indian Green Building Council (IGBC) recently. The department is very active in organizing technical events, industrial visits, workshops and conferences for the benefit of students.

ABOUT IAStructE

The Indian Association of Structural Engineers (IAStructE) was conceptualized, constituted and registered in the year 2002 by a group of senior professional Structural Engineers from all regions of the country. IAStructE is a professional body whose membership also comprises very prominent structural engineers from India. IAStructE has a Memorandum of Understanding with Institution of Structural Engineers (IStructE), UK for mutual cooperation and professional advancement. The Association has the prime responsibility to enhance the knowledge base and professionalism amongst the engineers and to look after their interests. IAStructE promotes Initial Professional Development (IPD) and Continuing Professional Development (CPD) courses for its members and like-minded professionals practicing in general civil and structural engineering.

ABOUT RMCMA

The Ready Mixed Concrete Manufacturers Association (RMCMA), India, is a non-profit industry organization

of leading ready mixed concrete producers from India established in March 2002. The vision of RMCMA is to make ready-mixed concrete the preferred building material of choice as the best environmental-friendly material of construction today. RMCMA strongly supports the Quality Scheme for RMC Plants as spearheaded by Quality Council of India and a large number of Member Companies plants have been certified under the QCI Scheme. RMCMA in association with NRMCA, USA, conducts Concrete Technologists India (CTI) Training & Certification Course for the benefit of industry personnel.

ABOUT ICI

The Indian Concrete Institute, founded in 1982, is the premier organisation for concrete technologists, with leading industrialists, cement manufacturers, consultants, academicians, educational institutions and research scientists as active members. ICI has more than 12000 members attached to 38 centers and 200 Student Chapters spread all over the country. The major objectives of ICI are to spread good construction practices amongst engineers & practitioners, conduct conferences, workshops, seminars and training programs periodically. ICI has several international collaborations with reputed societies. ICI publishes a quarterly journal containing peer-reviewed technical papers and gives awards for various achievements every year.

WORKSHOP THEMES

- Concrete and Building Materials
- Construction Technology
- Precast and Pre-stressed Constructions
- Pre-engineering Buildings
- Green Building Materials & Technology
- Structural Health Monitoring and NDT
- Structural Repair and Rehabilitation
- Transportation Infrastructure
- Data Analytics in Civil Engineering
- GIS and Remote Sensing
- Water Conservation and Harvesting
- Waste Management and Recycling



Department of Computer Science & Engineering

Brief Report

On

Workshop on Android App Development in Association with MANAC InfoTech Pvt

Ltd

On 27th to 28th Feb 2018

As per this initiative, Android App Development workshop mainly focuses on how to use Android OS for building your own android application. Only the basic knowledge of programming is required for Android App Development, you do not have to be a geek for it. The workshop will start from the basics like designing layouts and building complex layouts. Once the basics of Android are done we will begin with building Apps.

The duration of this workshop will be two consecutive days, with eight hours session each day in a total of sixteen hours, properly divided into theory and hands on practical sessions. At the end of this workshop, a competition will be organized among the participating students where each participating student will get Certificate of participation and the winners. Android App Development so that they are able to get practical hands-on training on the same and thus ultimately use this acquired knowledge to get Jobs in the ever-changing IT scenario. As per the team the workshop was executed below detailed plan

Gallery of the Workshop



Faculty Coordinator

HOD CSE



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

H.No.4-1-1001/1045/878B & 3-2, Beside Tajmahal Hotel, Behind Brand Factory, King Koti Road, Abids, Hyderabad, 500001

ORGANIZING COMMITTEE

Chief Patron

Mr. K. Krishna Rao,
Secretary & Correspondent, MCET, Hyderabad

Patrons

Dr. M. Lakshmi pathi Rao,
Director, MCET

Dr. G. Ravinder Reddy
Principal, MCET

Dr. S. VENKATESWAR
Dean, Academics

Chairperson

Mrs. Lavanya Pamulaparthi
Head of the Department,
Department of CSE, MCET

Convener:

Mr. T. Praveen Kumar
Assistant Professor,
Department of CSE, MCET

Coordinators:

Dr. B. Jaya Lakshmi
Associate Professor,
Department of CSE, MCET

Mr. D. Raja Sekhar
Assistant Professor,
Department of CSE, MCET

Mr. R. Sandeep
Assistant Professor,
Department of CSE, MCET

About The Workshop

Machine learning is one of the hottest new technologies to emerge into popular consciousness in the last decade, transforming fields from consumer electronics and healthcare to retail. This has led to intense curiosity about this field among many students and working professionals.

Objective

Main objective of this workshop is to deliver the fundamental concepts of machine learning and python. This workshop briefly expounds the booming expertise of python programming with machine learning. Upon completion of this workshop, the students will gain comprehensive understanding of Machine learning and python programming.

Speakers

Eminent trainers from M/s. CLOUDINDOJO will be conducting hands on sessions on three days of the workshop.

Timings:

Session 1: 09:30 AM – 12:30 PM

Lunch Break – 12:30 – 1:15 PM

Session 2: 1:30 – 4:30 PM

Registration Fee: Rs 500/-



A THREE DAY WORKSHOP

On

**"MACHINE LEARNING WITH
PYTHON"**

in Collaboration with



8TH -10TH August, 2018

Chairperson

Mrs. Lavanya Pamulaparthi

Convener

Mr. T. Praveen Kumar

Organized by

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

(Affiliated to Osmania University)

King Koti, Hyderabad - 500001,

INDIA



METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY

H.No.4-1-1001/1045/878B & 3-2, Beside Tajmahal Hotel, Behind Brand Factory, King Koti Road, Abids, Hyderabad, 500001

<p>ABOUT MCEET</p> <p>Methodist College of Engineering & Technology is a Non-Minority Educational Institution, established in the year 2008, over a 55 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. MCEET 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 spills beyond the textbooks to develop character and thus mould total the 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.</p> <p>ABOUT DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING</p> <p>The CSE department is started in 2008 in Methodist, to provide high quality education regarding the computer concepts and languages to the students, and turn them into competent software or hardware engineers.</p> <p>Our vision is to transform our students into professional software and hardware engineers, who can render valuable services to the global corporates. Our mission relies in devising a carefully laid out plan to achieve the prospective goals.</p>	<p>Day wise Schedule of the Workshop</p> <p>Day-1</p> <p>Module - 1</p> <ol style="list-style-type: none">1. Introduction Of Python2. Variables and Functions3. String, String Conversions and Designing Functions & Control Statements <p>Module - 2</p> <ol style="list-style-type: none">1. Lists, Arrays, Dictionaries, Tuples2. File Handlings, Regular Expressions3. Import Modules and Pip, Creating Own Modules. <p>Day -2</p> <p>Module - 3</p> <ol style="list-style-type: none">1. Python to Web Access2. Introduction of Micro Framework <p>Module - 4</p> <ol style="list-style-type: none">1. Connecting Python to Database, Database explanation2. Small Application Development using Python and Database. <p>Day -3</p> <p>Module-5</p> <ol style="list-style-type: none">1. Analyzing Text Data2. Image Processing3. Predicting Future House Prices <p>Module-6</p> <ol style="list-style-type: none">1. Raspberry Pi Explanation2. Programming for the Raspberry Pi Project	<p>A Three Day Workshop</p> <p>"MACHINE LEARNING WITH PYTHON"</p> <p><i>Organized by</i> Department of Computer Science & Engineering Methodist College of Engineering & Technology</p> <p><i>In Collaboration with</i> "CLOUDINDOJO" 8TH - 10TH August, 2018</p> <p><u>Registration Form</u></p> <p>Name: _____</p> <p>Address: _____ _____ _____</p> <p>Mobile No: _____</p> <p>E-mail: _____</p> <p>Signature of the Candidate</p>
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Three Days Workshop on Python& Machine Learning

To,

Date: 04.08.2018

The Head of The Department ,
Computer Science and Engineering,
Methodist College of Engineering and Technology.

From,

CloudInDojo,
Somajiguda, Hyderabad – 82.
Website: www.cloudindojo.com

Dear Sir/Madam,

Sub: Three Days Workshop on Python& Machine Learning

Greeting from CloudInDojo,

We are happy to conduct threedays’workshop on python in your college.

These are the topics we will be discussing in theworkshop.

Objective of the Workshop:

The objective of the workshop is to initiate the students into the world of Python, Machine Learning so that they are able to get practical hands-on training on the same and thus ultimately use this acquired knowledge to get Jobs in the ever-changing IT scenario.

Workshop Information Overview	
Workshop Title	Python& Machine Learning
Length	3 days
Proposed Date	August 8, 9, 10 th
Workshop Description	Complete Understanding of Python & Machine Learning

Detailed Workshop Plan	
Schedule Day 1:	Python Fundamentals: 1. Introduction of Python 2. Variables and Functions 3. String, String Conversions and Designing Functions 4. Control Statements 5. Lists, Arrays, Dictionaries, Tuples

Methodist College of Engineering & Technology

Training & Placement Dept.

Brief Report on the

MOOCs (Massive Open Online Courses)

2-day Aptitude & Reasoning Online Workshop & Assessment by TASK

A 2-day MOOCs Aptitude & Reasoning Online Workshop & Assessment was conducted by TASK in our college on **23rd & 24th February, 2018**, for the students of III & IV Years.

This is the TASK initiative for all students (including non-registered) to login to the above platform and utilize the resources towards Aptitude & Reasoning through regular practice & assessment. The students who have started this activity today, will be able to use the portal daily at their own time & convenience to gain command over the Aptitude skills which are essential for any recruitment process, govt. exams, entrance exams, GATE, etc.

The workshop was conducted in the Computer Labs 3,4,7,8, Ground floor, C Block.

Timings: 10.00 AM – 4.15 PM

1 Technical Coordinator & 2 Trainers from TASK have come and coordinated the program.

Student Attendance – Day-1 – 23.02.2018

YEAR	CIVIL	CSE	EEE	ECE	MECH	TOTAL
IV	7	16	1	8	3	35
III	4	19	2	28	4	57
Total						- 92

Student Attendance – Day-2 – 24.02.2018

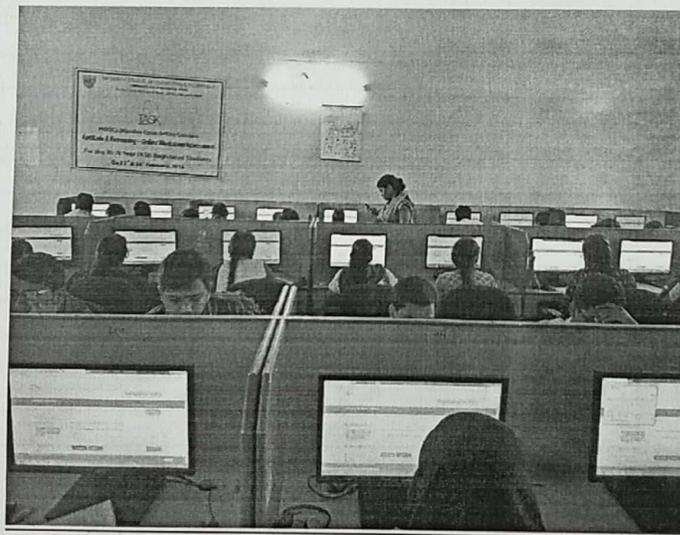
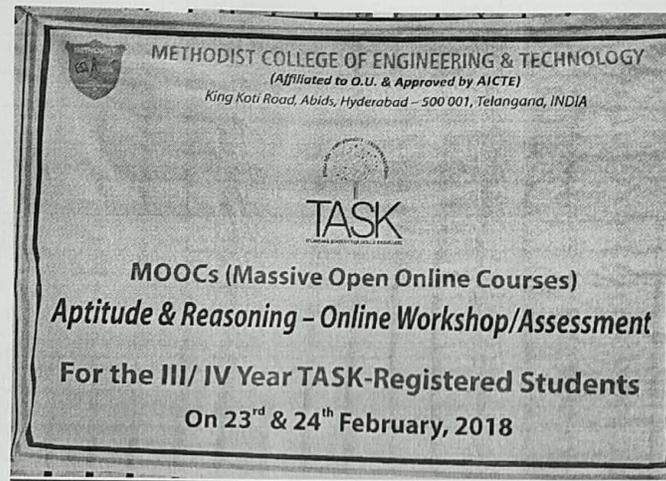
YEAR	CIVIL	CSE	EEE	ECE	MECH	TOTAL
IV	-	5	-	-	1	6
III	-	3	2	1	4	10
Total						- 16

Sincere thanks to all concerned for the excellent arrangements and cooperation.

Special thanks to CSE dept & its faculty coordinators for providing the Labs and assisting in conducting the program.



MOOCs Program Pics



Fwd: Re: Request Schedules for A & RMOOC's program at Methodist College of Engg & Tech

Inbox x

Meth
odist
Coll
ege

Feb 22

----- Forwarded message ----- From: TASK-Relationship Manager <deve...>

T&P - Methodist College <shyam.tpo@methodist.edu.in>

Feb
22

to principal, lakshmi, Methodist, venkateshwar

Dear Sir,

Following TASK confirmation mail regarding MOOCs program on Aptitude & Reasoning Online Workshop & Assessment in our college on 23rd & 24th February, 2018, for the TASK registered III & IV Year students.

regards,
TPO
MCET

===== Forwarded message =====

From : Durgadevi Lakkakula <durgadevi.lakkakula@tstask.com>
To : "TASK-Relationship Manager" <devender.bhukya@tstask.com>
Cc : "Dr Sailaja (Sailaja)" <sailaja_osd@tstask.com>, "Sravanthi Merugu (Sravanthi)" <sravanthi.merugu@tstask.com>
Date : Thu, 22 Feb 2018 13:21:18 +0530
Subject : Re: Request Schedules for A & RMOOC's program at Methodist College of Engg & Tech

===== Forwarded message =====

Dear Mr. Devender,

I herewith confirming the A & R MOOC's schedule at Methodist College of Engg & Tech on 23rd & 24th February, 2018.

kindly provide the required logistics :

1. Internet bandwidth upto 100mbps.
2. Uninterrupted internet for 40 min during pre assessment test.
3. Individual computer and earphones for each student, kindly ask the students to bring their smart phones with mobile data.
4. Windows OS and Google chrome browser.

Thanks and Regards,
L.Durgadevi.



---- On Thu, 22 Feb 2018 12:24:49 +0530 **TASK-Relationship Manager**
<devender.bhukya@tstask.com> wrote ----

Dear Durgadevi,

I have received request from Methodist College of Engineering and Technology, to
conduct A & RMOOC's program

In this college total number students are 202 registered with TASK.

From 3rd year total students 126 and from for 4th year 76 students.

Training schedules tentatively from 23 - 24 March, 2018.

Could you please confirm the schedule given above as soon as possible.

If dates have to be changed as per availability of the Trainer, please let us inform.

TPO name: C.Shyam Sunder, Ph: 9100957162 and mailid: tpo@methodist.edu.in
or hrd.shyam@gmail.com

Thank you sir/madam,

Thank you sir/madam,

Sincerely,

Devender Bhukya,
Relationship Manager,
Telangana Academy for Skill & Knowledge (TASK),
ITE & C Dept, Govt of Telangana,
Mobile-8886220323,
Mail id: devender.bhukya@tstask.com
URL: <https://www.task.telangana.gov.in> and <http://www.it.telangana.gov.in/task>

On Mon, Feb 19, 2018 at 12:06 PM, Methodist College <tpo@methodist.edu.in> wrote:

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

From: **TASK-Relationship Manager** <devender.bhukya@tstask.com>

Date: Mon, Feb 19, 2018 at 11:11 AM

Subject: TASK - MOOC's implementation program

To: vishwanathraghava <vishwanath.raghava@gmail.com>, placements
<placements@gnits.ac.in>, tpo <tpo@methodist.edu.in>, sriilalitwith3eyes
<sriilalit.with3eyes@yahoo.com>, shadanplacements <shadan.placements@gmail.com>,
sabahsnh <sabahsnh@hotmail.com>, bhairy <bhairy@gmail.com>, tpo <tpo@svit.ac.in>,
hrvceplacements <hrvceplacements@gmail.com>, fs <fs@staff.vce.ac.in>, tpognits
<tpognits@gmail.com>



Dear Sir and Madam,

Greetings from TASK.

TASK would like to conduct MOOC's implementation program at your college for All 3rd year and 4th year TASK registered students.

We are extremely pleased to inform that we are creating a new trend of learning through Massive Open Online Courses (MOOC)s.

We are sure that you and the College management will receive it extremely well.

A&R MOOCs Program Overview:

1. Targeting approximately 4500 students all over Telangana.
2. Total training days : 2
3. After completing the online course, taking all the analytics(No.of hours of practice and Assessment results) of students into consideration, we shortlist 250 students and award them with certificates and complimentary gifts and move them to further training. Giving priority to these students to attend any placement drives.

Requirements:

1. 1 faculty member from college to help the students to go through the online content for 2 days (4 hours/day)
2. Computer facility to the students with Internet lab (min 50 system).

Note: Kindly send me mail for confirmation for MOOC program at your college.

Thanks for the continuous support.

Thank you Sir and Madam.

Sincerely,

Devender Bhukya,
Relationship Manager,
Telangana Academy for Skill & Knowledge (TASK),
ITE & C Dept, Govt of Telangana,
Mobile-8886220323,
Mail id: devender.bhukya@tstask.com
URL: <https://www.task.telangana.gov.in> and <http://www.it.telangana.gov.in/task>



Tag. 7, 8.

Methodist College of Engineering & Technology
 Training & Placement Dept. - Student Attendance Sheet

Date: 23/2/18 Event/ Session: 19000s A&R online workshop/assessment (by TASK)

S.No.	Hall Ticket Number	Name of the student	Branch/Section	Year	Signature
1	160715734038	K. Svaranthi	EEE	III-yr	[Signature]
2	160715734037	D. Shwetha	FEE	III yr	[Signature]
3	160714732065	H. Anith Ranul	EEF	5th yr	[Signature]
4	160714736001	Safwan Ullah Khan	Mech-A	IV yr	[Signature]
5	160714732319	S. Sivarbanth gaur	Civil-A	IV yr	[Signature]
6	160714732319	D. Sai Kiran Rao	Civil-B	4 yr	[Signature]
7	160714732318	T. Nani Teja	Civil-B	4 yr	[Signature]
8	160714732321	S. Sudheer	Civil-B	4 yr	[Signature]
9	160714732078	K. Raghavendra Sameer	Civil-B	IV	[Signature]
10	160714732304	N. Keshav	Civil-A	IV	[Signature]
11	160714732315	S. PUSHPAK	Civil-B	IV	[Signature]
12	160715735066	G. Sneha Reddy	ECE-B	III	[Signature]
13	160715735065	B. Shreethi	ECE-B	III	[Signature]
14	160715735073	T. Swathi	ECE-B	III	[Signature]
15	1607157353006	D. Rajavalli	ECE-B	III	[Signature]
16	1607157353007	T. Manasa	ECE-B	III	[Signature]
17	160715735311	K. Sowmya	ECE-B	III	[Signature]
18	160715735048	K. Raghavendra Kumar	ECE-A	III	[Signature]
19	160715735029	T. Kalyani	ECE-A	III	[Signature]
20	160715735003	R. Abhishek	ECE-A	III	[Signature]
21	160715735027	V. Jaswant	" "	" "	[Signature]
22	160715735053	B. Ravanth Kumar	" "	" "	[Signature]
23	160715735062	Mdr. Shaikbaq	ECE-B	III	[Signature]
24	086	K. Nidhi V. S. S. R	ECE-B	III	[Signature]
25	160715735024	Tejant B. F	ECE-A	III	[Signature]
26	160715735028	K. Jaya Prakash	ECE-A	III	[Signature]
27	160715735070	B. SREEMAN	ECE-B	III	[Signature]
28	160715735032	K. Madhavi	ECE-A	III	[Signature]
29	160715735079	K. Sneeth	ECE-B	III	[Signature]
30	160715735002	A. Dul Nighni Naman	ECE-A	III	[Signature]
31	160715735064	J. Shravan	ECE-B	III	[Signature]
32	160715735039	D. V. S. Sai Anandh	ECE-A	III	[Signature]
33	160715735057	K. Sai Kumar Gond	ECE-A	III	[Signature]
34	160715735012	K. Ashwath	ECE-A	III	[Signature]
35	160715735072	G. Sanyu Teja	ECE-B	III	[Signature]
36	160715735063	G. Shreetha	ECE-B	III	[Signature]
37	160715735069	S. Sravya	ECE-B	III	[Signature]
38	1607160715735024	Tejant B. F	ECE-A	III	[Signature]
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EEE-2, CSE-IV-1, Mech-IV-1, Civil-IV-7
 ECE-III-24 = 37



105
Labs, 3A

Methodist College of Engineering & Technology
Training & Placement Dept. - Student Attendance Sheet

Date: 23/02/18 Event/ Session: MOOCS AER online workshop / Assessment (AER)

S.No.	Hall Ticket Number	Name of the student	Branch/Section	Year	Signature
1	160714735008	P. SHRUTI	ECE/A	IV	Shruti
2	160715735046	J. Praveen	ECE/A	III	Praveen
3	160714733096	K. NIKHITHA	CSE/B	IV	Nikhitha
4	160714733073	V. Nagalakshmi	CSE/B	IV	Raga
5	160714733061	G. Sreya	CSE/B	IV	Sreya
6	160714734035	Maliba Maheen	EEE	IV	Maliba
7	160715732041	STRIDUS JEHAN	CIVIL	III	Jehan
8	160714733071	MSVS. Sowjanya	CSE	IV	Sowjanya
9	160714733079	S. Zejral Shgl	CSE	IV	Zejral
10	160714733062	B. Shivanth	CSE	IV	Shivanth
11	160714733070	G. Jejavathi	CSE	IV	G. Je.
12	160714733056	P. Mamtha	CSE	IV	Mamtha
13	160715733100	Tayaba Begum	CSE	III	Tayaba
14	160714735052	Blessy abignit	ECE	IV	Blessy
15	160714735005	Mahyabeen Tabassum	ECE	IV	Mahyab.
16	160714735029	Konda Raja	ECE	IV	Raja
17	160714735004	N. Swathi	ECE	IV	Swathi
18	160714735051	B. Karunya kamala	ECE	IV	B. Karunya
19	160715733027	N. Dhruvashree	CSE	III	Nidhruv
20	160715733030	K. Ganesh	CSE	III	K. Ganesh
21	160715733024	P. chandira shekar	CSE	III	Chandira
22	160715733035	Md Asmail Bashard	CSE	III	Asmail
23	160715733045	K. Lalith Mohan kumar	CSE	III	Lalith
24	160715733012	B. AMBICA	CSE	IV	Ambica
25	160715733036	G. Jayanth	CSE	III	Jayanth
26	160715733046	P. Kavya	CIVIL-A	III	Kavya
27	160715732013	K. Anusha	CIVIL-A	III	Anusha
28	160715733107	K.V.N Purushotham	CSE	III	Purushotham
29	160715733104	B. Vaishnavi	CSE	III	Vaishnavi
30	160715733096	V. Srididya	CSE	III	Srididya
31	160715733101	N. Tejaswidi	CSE	III	N. Tejaswidi
32	160715733092	A. Sneha	CSE	III	A. sneha
33	160715733025	K. Chinmai	CSE	III	Chinmai
34	160715733026	B. Deepika	CSE	III	Deepika
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CS
ECE-IV-6, ECE-III-1, CSE-IV-8, CSE-III-15
EEE-IV-1, CIVIL-III-3 = 34

Lab, 3, 4

Methodist College of Engineering & Technology
Training & Placement Dept. - Student Attendance Sheet

Date: 23/2/18 Event/ Session: MOOCs AGR online workshop/Assessment (TASK)

S.No.	Hall Ticket Number	Name of the student	Branch/Section	Year	Signature
1	160715733074	CH. RAVI TEJA	CSE-3B	III-3B	Ch. Ravi
2	160715733077	A. Sachin Raj Yadav	CSE-3B	III-3B	Sachin
3	160714736090	M.A. Majid	MECH-4B	IV	Majid
4	160714733004	P. Madhuri	CSE-4A	IV-4A	Madhuri
5	160714733017	Kashmira Gouri	CSE-4A	IV-4A	Kashmira Gouri
6	160714733084	Ch. Vatsalya Poorna	CSE-4A	IV-B	Vatsalya
7	160715733038	Mehul S. Jen Gosari	CSE-3A	III-A	Mehul
8	160714733067	N. Anusha	CSE-4B	IV-B	Anusha
9	160714733077	S. Shravya	CSE-4B	IV-B	Shravya
10	160714733080	G. Manasa Kumari	CSE-4B	IV-B	Manasa
11	160715736058	M. Eshan Waghmare	Mech-3A	3-A	Eshan
12	160715736020	CH. GOPI CHAND	Mech-3A	3A	Ghand
13	160715736043	T. Nikitha	Mech-3A	3A	Nikitha
14	160715736039	J.N. Praneeth	Mech 3A	3A	Praneeth
15	160714733008	Sukanya Kumari	CSE-4A	IV-4A	Sukanya
16	160714736079	J. Sai Krishna	Mech-4B	IV	Sai Krishna
17	160714735022	V. Sravya Devi	ECE-4A	IV	Sravya
18	160714735013	Ch. Prathitha Kumar	ECE	IV	Ch. Prathitha Kumar
19	160715733023	K. Bhargavi	CSE-3A	III	Bhargavi
20	160715732022	T. Dhandhanni	Civil-3A	III	Dhandhanni
21	160715735035	A. Nikhil	ECE-3A	III	Nikhil
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Methodist College of Engineering & Technology
Training & Placement Dept. - Student Attendance Sheet

Date: 24/2/18 Event/Session: MOOCs A&R Culture Workshop Assessment (TASK)

S.No.	Hall Ticket Number	Name of the student	Branch/Section	Year	Signature
1	160714736079	J. Sai Krishna	MECH/B	IV	J. Sai
2	160715735079	K. Umesh	ECE-B	III	K. Umesh
3	160715736039	J.N. Praneeth	MECH-A	III	J.N. Praneeth
4	160715736043	T. Nithin	Mech - A	III	T. Nithin
5	160715733104	B. Vaishnavi	CSE-3B	III	B. Vaishnavi
6	160715733096	V. Shvitha	CSE-3B	III	V. Shvitha
7	160715733092	A. Sneha	CSE-3B	III	A. Sneha
8	160715734010	K. Naveen Keddy	EEE - B	III	K. Naveen
9	160715734019	K. Naveesh	EEE	III	K. Naveesh
10	160715736020	CH. Gopi Chand	Mech	III	G. Chand
11	160715736058	M. Rohan Waghmare	Mech	III	M. Rohan
12	160715737013	B. AMBICA	CSE	IV	B. Ambica
13	160714733008	Sukanya kumari	CSE-4A	IV	Sukanya
14	160714733017	Kashmira Gowri	CSE-4A	IV	Kashmira
15	160714733009	P. Madhuri	CSE-4A	IV	P. Madhuri
16	160714733060	H. Ankit Rahul	CSE-4B	IV	H. Ankit
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Mech - IV - 1, ECE - III - 1, Mech - III - 4, CSE - III - 3
 EEE - III - 2, CSE - IV - 5 = 16.

TOS
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Methodist College of Engineering & Technology
Training & Placement Dept. - Student Attendance Sheet

Date: 23/2/18 Event/ Session: MOOCs A&R online workshop / Record (A&R)

S.No.	Hall Ticket Number	Name of the student	Branch/Section	Year	Signature
1	160715733074	CH. RAVI TEJA	CSE-3B	III	Ch. Ravi
2	160715733077	A Sachin Raj Yadav	CSE-3B	III	Sachin
3	160714733008	Sukanya Kumari behera	CSE-4A	IV A	Sukanya
4	160714733054	T. Ravi Teja	CSE-4A	IV A	Ravi Teja
5	160714733004	P. Madhuri	CSE-4A	IV A	Madhuri
6	160715726058	M. Rohan Uday kumar	Mech-A	III A	Rohan
7	160715733020	CH. Gopi CHAND	Mech-A	III A	Gopi
8	160715733039	J.N. Praneeth	Mech A	III	Praneeth
9	160715733043	T. Nithin	Mech A	III	Nithin
10	160714733080	G. Manasa kumari	CSE-4B	IV	Manasa
11	160714733077	S. Shrawya	CSE-4B	IV B	Shrawya
12	160714733067	N. Anurag	CSE-4B	IV-B	Anurag
13	160714733068	H. Anil K. Rahul	CSE-4B	IV B	Anil K. Rahul
14	160715733038	Mehul Siten Gosai	CSE-3A	III A	Mehul
15	160715733023	K. Bhargavi	CSE-3A	III A	Bhargavi
16	160714733017	Kashmira Gour	CSE-4A	IV	Kashmira Gour
17	160715733026	B. Deelika	CSE-3A	III A	Deelika
18	160715733025	K. Chiomai	CSE-3A	III A	K. Chiomai
19	160715733092	A. Sneha	CSE-3B	III B	A. Sneha
20	160715733101	N. Tejaswini	CSE-3B	III B	N. Tejaswini
21	160715733096	V. Sneha	CSE-3B	III B	V. Sneha
22	160715733104	B. Vishnavi	CSE-3B	III B	Vishnavi
23	160715733107	Purushotham KVN	CSE-3B	III	Purushotham
24	160715733013	B. AMRITA	CSE-3A	III	Amrita
25	160715733036	G. Jayanth	CSE-3A	III	Jayanth
26	160715733045	K. Lalith Mohan kumar	CSE-3A	III	Lalith Mohan
27	160715733035	Amal Farheed	CSE-3A	III	Amal Farheed
28	160715733024	P. Chandrashekar	CSE-3A	III	Chandrashekar
29	160715733030	K. Ganesh	CSE-3A	III	Ganesh
30	160715733027	N. Dhruv Anand	CSE-3A	III	N. Dhruv Anand
31	160714735005	Mahjabeen Tabassum	ECE-III	III	Mahjabeen
32	160714735052	Blessy Abigail	ECE	IV	Blessy Abigail
33	160715733100	Tayaba Begum	CSE	III	Tayaba
34	160714733056	R. Mantha	CSE	IV-b	Mantha
35	160714733070	G. Tejaswini	CSE	IV-b	Tejaswini
36	160714733062	B. shivani	CSE	IV-b	Shivani
37	160714733031	C.S.V.S Sowjanya	CSE	IV-b	Sowjanya
38	160714733079	S. Zeppel Shyl	CSE	IV-b	Zeppel Shyl
39	160714733084	Ch. Valsalya Reddy	CSE	IV-B	Ch. Valsalya Reddy
40	160714733061	G. Sreya Reddy	CSE	IV-B	Sreya Reddy

~~KSE~~
A/N

Methodist College of Engineering & Technology
Training & Placement Dept. - Student Attendance Sheet

Date: 25/6/18 Event/ Session: MDOCC

S.No.	Hall Ticket Number	Name of the student	Branch/Section	Year	Signature
1	160714733071	MVS.Sowjanya	CSE	IV	MVS
2	160714733096	K. Nikhitha	CSE	IV	File 9
3	160714733073	v.Nagalakshmi	CSE	IV B	v.n
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Methodist College of Engineering & Technology

King Koti, Abids, Hyderabad-500 001

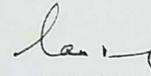
Date: 22/02/2018

CIRCULAR

There will be a **2-day TASK - MOOCs (Massive Open Online Courses) - Online Workshop & Assessment on Aptitude & Reasoning** in our college on **23rd & 24th February, 2018**, ONLY for the TASK registered students of III & IV Year – all branches.

These students should report at the Computer Labs 3 & 4, Ground floor, C Block, at 9.30 AM.

Regular Classes will be held for other students as per the time-table.



DIRECTOR

Copy to: All the Heads of the departments with a request to circulate to the faculty & Students.



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CamScanner



**Methodist College of Engineering and Technology
Abids, Hyderabad
Research and Development Cell
A.Y 2017-18**

Seminar on “BSE - IPF Capital Market Awareness Program”

Date: 15.12.2017

Venue: Methodist college of Engineering and technology-A-Block

Summary report

The Department of Business Management organized a seminar on Capital Market Awareness. The resource speaker of Lotus Know Wealth (LKW) educated the students about Capital market, key initiatives of BSE, dos and don'ts of key investors, importance of annual report, e-trading and Mutual funds. This session was interesting and informative to the students as they were made aware about BSE and how trading of shares takes place in the Stock exchange.

Certificate Program on Stock Market aims to increase the efficiency of the participants associated with the capital market and to enable them to keep pace with the changing environment. This course encompasses core subjects like technical analysis, derivatives and IPO. It involves case studies which will help the students to understand better by providing practical know-how to analyse capital markets.



Speaker addressing the students



Speaker addressing the students



Speaker along with students



Speaker discussing with students

Coordinator sign



Methodist College of Engineering and Technology
Abids, Hyderabad
Research and Development Cell
A.Y 2017-18

Seminar on Pioneering the Digital Marketing Era

Date: 30.11.2017

Venue: Methodist college of Engineering and technology-A-Block

Summary report

One-Day Students programme on “**Digital Marketing**” was organized by Department of MBA, Methodist college of engineering & Technology. **Mrs. Rani Rajan madam**, HOD of MBA welcomed the participants and Resource Persons. **Mr. Roshan Krishna & Mr. Piyush** from Wing X Agency, currently working in the Digital Marketing department.

The Seminar was conducted for 2 hours:

The first session was held by **Mr. Roshan** in which he covered the introduction of Digital Marketing domain and the necessity of digital marketing in current competitive world. He spoke about the concept of Marketing and Marketing of products and services using digital technologies. He also spoke about various types of Digital Marketing techniques which are currently being used by the industry to sell various types of products and services. Digital Marketing can be on-line and off-line and various methods of both the types were covered. The session was concluded with Q&A session.

The Second session was conducted by **Mr. Piyush** about Analytics which is being used to maximize sales. Analytics is used to find out the potential consumers and to find out where marketing is successful and where it is failure and what are the reasons for it. He covered all the fundamentals of analytics which is very necessary to enter into the Digital Marketing world. The session was concluded with Q&A session.

In the valedictory session the Resource Persons were felicitated and two students gave their feedback about the seminar.



Speaker addressing



Interacting with Students



Speaker along with students



Students attending seminar

TWO DAY NATIONAL CONFERENCE
On
**RECENT TRENDS IN STRUCTURAL
ENGINEERING (RTSE-2017)**
6th - 7th October 2017

Name _____

Designation _____

Name of the Organization _____

Address for Communication _____

Telephone _____

Fax _____

E-mail _____

DD No. _____

Date _____

Rupees _____

Bank _____

The participants should apply through proper
channel.

Signature of Sponsoring
Authority & Seal

Signature of Participant

Station:

Date:

Photocopies of this form may be used.

ADVISORY COMMITTEE

Chairman

Prof. Ravande Kishore, Dean, MIT-ADTU, Pune.

Co-Chairmen

Prof. N.V. Ramana Rao, Rector, JNTUH, Hyderabad.

Prof H.S. Sudarsana Rao, Rector, JNTUA, Anantapur.

Members

Prof. V.S.S. Kumar, Vice Chancellor, JNTUK, Kakinada.

Prof. G. Apparao, IIT Chennai.

Prof. Rama Seshu, HOD, NITW, Warangal.

Prof. D.S.R. Murthy, Chairman, BOS, AU, Visakhapatnam.

Dr. T. Seshadri shekar, Dean, NICMAR.

Prof .D. Shantaram, Retd. OU, Hyderabad.

Dr. V. Ramachandra, UltraTech Cement.

Ar. Er. S.P. Anchuri, Past Chairman, ICI-HYDC.

Prof. V. Bhikshma, Chairman, ICI-HYDC.

Er. A.V. Choudhary, Vice Chairman, ICI-HYDC.

Er. C. Edukondalu, Secretary, ICI-HYDC.

Dr. D. Rupesh Kumar, Joint Secretary, ICI -HYDC.

Er. V. Mavul Rao, Treasurer, ICI-HYDC.

ORGANISING COMMITTEE

Chief Patron

Sri K. Krishna Rao

Secretary, Methodist College of Engineering & Technology
Abids, Hyderabad.

Patrons

Prof. Ravindra. G. Reddy, Principal.

Prof. M. Lakshmi pathi Rao, Director.

Prof. S. Venkateswar, Dean.

Convener

Prof. A.S. Prasad

Head, Department of Civil Engineering

Coordinators

Dr. S. S. Phani

Dr. Akshay Naidu

Organizing Committee Members

Er. M. Sambasiva Rao

Mr. V . Venkata Vijaya Kumar

Er. Vijay K. Sekhar

Mrs. C. Chandana Priya

Er. R. Srikanth

Mr. D. Bharath Naik

Mrs. P. Kranti

Mr. Mohd. Shahed Ali

Ms. S. Suganya

Mr. M. Sanath Kumar

Ms. S. Akhila

Mr. Hema Venkata Shekar

Mr. Shaik Mohd. Imran

Ms. Sagarika Priyadarshini

**Two Day National Conference
On
RECENT TRENDS IN STRUCTURAL
ENGINEERING (RTSE-2017)**
6th - 7th October 2017

Organized by



**Department of Civil Engineering
Methodist College of Engineering & Technology
Abids, Hyderabad. 500 001
Telangana, India**

Venue : Conference Hall, Block-D

In Association with



**INDIAN CONCRETE INSTITUTE
Hyderabad Center, Telangana**

ABOUT US

The Methodist College of Engineering & Technology is a young and fast growing Engineering College in the state of Telangana. The College offers four year degree courses leading to the award of Bachelor of Engineering (B.E.) in Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communications Engineering, and Mechanical Engineering. The College also offers courses leading to Master of Engineering (M.E.) in Mechanical Engineering.

ABOUT ICI

The Institute which has been registered in September 1992 is a Society with headquarters in Chennai and has been in service to the industry and professionals, since then with the following objectives:

- To promote growth of concrete construction and its sub-specializations.
- To disseminate information and to arrange to train personnel for the need of changing concepts in technology.
- To collaborate with national and international agencies in creating better understanding of concrete construction technology.
- To identify R & D problems of practical relevance to concrete construction technology.
- To institute and distribute awards for outstanding achievements in concrete construction technology.
- To arrange periodical seminars and exhibitions on the subject and to arrange annual lecture series on selected topics of relevance to concrete technology.

ABOUT THE CONFERENCE

Significance

Rapid advances are taking place in the arena of Structural Engineering. Industry is in need of special attention towards the growing needs of the innovative Structural Engineering developments. Though rapid strides are registered in various fields in Structural Engineering, the same technologies can further be

improved by having fruitful discussions on various forums. In this context, this conference gives emphasis on state of the art of Structural Engineering practices, as on date. Keeping the above in view, and to provide a forum for exchange of information and experiences, the Department of Civil Engineering is organizing this Two-Day National Conference.

SCOPE

This conference is being organized to provide a unique opportunity for exchanging scientific research and technology achievements accomplished by the technical community. It aims to bring together structural engineers, construction practitioners, scientists and researchers to share their knowledge, expertise and experience on various issues and solutions relevant to the present scenario.

CALL FOR PAPERS

Research papers are invited from faculty, research/post-graduate scholars, civil/structural/design engineers, industry and R&D and practicing engineers working in different areas of Structural Engineering. Persons interested in presenting papers shall send their abstract (not exceeding 300 words) with Title, Author's Name(s), Affiliation, Name of Author for Correspondence, E-mail(s) and maximum of five keywords under any one of the conference themes. Abstracts may be submitted by e-mail or post.

CONFERENCE THEMES

The main themes of the Conference are:

- Smart materials and health monitoring of structures
- Analysis and design of high rise structures
- Innovative construction methodologies
- Earthquake resistant design of structures
- Wind and fire resistant design of structures
- Innovative solutions in design and construction
- Repair, strengthening and rehabilitation of structures and case studies
- NDT applications in structural engineering
- Green buildings

IMPORTANT DATES

Abstract Submission	02 September 2017
Intimation of Selected Paper	07 September 2017
Submission of Full Length Paper in IEEE format (Soft copy and two hard copies)	25 September 2017

Papers should be sent to the mail id- rtse2017@methodist.edu.in

SPONSORSHIP

Main Sponsor - Rs. 20000/-
Co-Sponsor - Rs. 10000/-
Industries / NGOs / Government agencies are invited to sponsor the conference.

REGISTRATION FEE

Authors - Rs. 2000/-
Delegates - Rs. 500/-
Student delegates - Rs. 300/-
Selected paper will be published in UGC recognised Journal. The Registration Fee includes the Conference proceedings and working lunch on two days. No TA and DA will be paid for attending the programme. Outstation participants will be accommodated in near by hotels on request.

MODE OF PAYMENT

All payments are to be made by demand draft payable at Hyderabad drawn in favor of **The principal, Methodist College of Engineering and Technology, Hyderabad** and sent to the Convener or online payment to Methodist College of Engineering and Technology, Hyderabad
AC No : 161602000000195,
IFSC - IOBA0001616 - Indian Overseas Bank
Abids, Hyderabad.

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**REPORT ON 2-DAY NATIONAL CONFERENCE ON
RECENT TRENDS IN STRUCTURAL ENGINEERING (RTSE-2017)**

The conference “RECENT TRENDS IN STRUCTURAL ENGINEERING (RTSE-2017)” (6-10-2017 & 7-10-2017) was organized to provide a unique opportunity for exchanging scientific research and technology achievements accomplished by the technical community. It aims to bring together structural engineers, construction practitioners, scientists and researchers to share their knowledge expertise and experiences.

Inaugural keynote lectures were given by the speakers N. V. Raman Rao, Rector, JNTU Hyderabad on “Case Studies of Structural Failures” followed by another key note speaker Er. Arvind Kumar Jaiswal, Chief Consulting Engineer, EON Designers, Secunderabad on topic” A Few Recent Trends in Civil / Structural Engineering”.

In the two day workshop altogether there were three technical sessions with 15 technical papers and 8 invited papers by experts from academics and industries

The Convener of the workshop was coordinated was Prof.A.S.Prasad, Head-CED , coordinated by Dr.Akshay Naidu, Assoc.professor& Dr.S.S.Phani , convened with the patronage of Dr. Lakshmipati Rao, Director and Prof. G.Ravinder Reddy, Principal under the chief patronage Sri Krishna Rao, Secretary.

Coordinator

Convener

NATIONAL CONFERENCE
ON
RECENT TRENDS IN STRUCTURAL ENGINEERING

6th and 7th October, 2017

DEPARTMENT OF CIVIL ENGINEERING



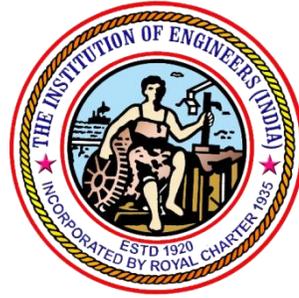
METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

In Association With



Indian Concrete Institute

Hyderabad Centre



Institution of Engineers, India

Student Chapter



METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

REPORT ON WORKSHOP

25.08.2017

The Department of EEE has organized a Two Day workshop on “**Electrical Design and Industrial Automation**” for IV and III B.E. students on 23th-24th August, 2017 in association with ElectRoMation Technologies with the prior approval from the Director, MCET on 19th August. The workshop is scheduled between 9:30 -16.15 Hrs. The students were made into two batches. These two batches simultaneously hardware and programming concepts learned on two days. Mr.D. Basaweshwar, Manager of ElectRoMation Technologies and two more professionals along with him were the resource persons.

The workshop conducted was successful and in this 74 students have taken part to gain knowledge on designing and programming. The workshop feedback collected from the students is satisfactory. An amount of Rs.250/- is collected from each student as part of workshop fee and workshop participation certificates were distributed to the students. The participated students were given the attendance.

PLC/SCADA/HMI introduction and programming explained. Hardware modules connections were shown and given hands on training to the students. Various industrial power connections and control were shown and given hands-on training. This workshop on the whole was very useful for the students and they requested for some more events like this in the future.



