



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi.
(An ISO 9001:2015 Certified Institution)
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: www.miet.edu



Ph: 0431 - 2660 303

6.3.3 Average number of professional development /administrative training programs organized by the institution for teaching and non-teaching staff during the last five years

As per DVV Clarification under the metrics 6.3.3.1, the documents such as Brochures, Circulars and Annual reports for all the academic years 2015-16, 2016-17, 2017-18, 2018-19 and 2019-20 attested by Principal is enclosed.

Academic Year	Page. No
2015-2016	2-33
2016-2017	34-62
2017-2018	63-97
2018-2019	98-124
2019-2020	125-163

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

15-16



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mhammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. M.Murugesan

Head/Librarian

M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

15.07.2015 to 17.07.2015
C-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE

GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON LIBRARY MANAGEMENT

ABOUT THE PROGRAM


A college library management is a project that manages and stores books information electronically according to students needs. The system helps both students and library manager to keep a constant track of all the books available in the library. It allows both the admin and the student to search for the desired book. It becomes necessary for colleges to keep a continuous check on the books issued and returned and even calculate fine. This task if carried out manually will be tedious and includes chances of mistakes. These errors are avoided by allowing the system to keep track of information such as issue date, last date to return the book and even fine information and thus there is no need to keep manual track of this information which thereby avoids chances of mistakes. Thus, this system reduces manual work.

TOPICS TO BE COVERED

1. Admin Login
2. User Login
3. Add and Update Books
4. Search Option
5. View Order
6. Place Order
7. Calculate Fine

WHOM TO ATTEND

All Non-Teaching Staff Members of M.I.E.T Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

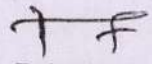
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Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:08.07.2015

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“LIBRARY MANAGEMENT”** from 15.07.2015 to 17.07.2015 at ‘C’ Block seminar hall. All the Library Staff members are requested to attend the program without fail.


Principal

w


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON SUCCESS TOOLKIT FOR TEACHERS

ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. R. Venkatesan

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

27.07.2015 to 29.07.2015
C-Block Seminar Hall

ABOUT THE PROGRAM

The Toolkit is the vision of Prof Rob Coe, made possible with the dedication and support of many colleagues, teachers and students. At the heart of the Toolkit is our Model for Great Teaching – the things teachers know, do and believe that research has shown to make the biggest difference to student learning. It can be thought of as a curriculum for teacher learning. Aligned to the model are teacher courses and leader programmes focused on improving specific elements of Great Teaching (e.g., structuring, questioning, explaining). Toolkit instruments provide feedback to teachers on their practice and development. These too are related to the dimensions and elements found in the Model for Great Teaching.

TOPICS TO BE COVERED

1. Edmodo Tool
2. Socrative Tool
3. Project Tool
4. Thinglink Tool
5. TED-Ed Tool
6. cK-12 Tool
7. ClassDojo Tool
8. eduClipper Tool
9. Animoto Tool

WHOM TO ATTEND

All Faculty Members of M.I.E.T Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

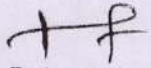
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Website: - www.miet.edu

Ph: 0431 - 2660 303

Date: 21.07.2015

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "SUCCESS TOOLKIT FOR TEACHERS" from 27.07.2015 to 29.07.2015 at 'C' Block seminar hall. All the faculty members are requested to attend the program without fail.


Principal


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ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. K. Javid

Assistant Professor
Department of ECE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

17.08.2015 to 19.08.2015
C-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON QUESTION PAPER SETTING AND ANSWER SCRIPT EVALUATION

ABOUT THE PROGRAM

Framing effective question papers is very important for assessing the learning outcome of learners in terms of achievements with reference to the objectives. Suitable assessments during teaching learning process stimulate and motivate learners and enhance learning. The summative evaluation of achievements and competencies developed in learners can be assessed through suitable question papers. This also helps the teacher in evaluating effectiveness of instructional media. Good question papers help in diagnosing special aptitude and competence of the learners. Three important purposes are to

- Provide formative evaluation during learning process to assess the outcome of learning.
- Help and motivate the students to make learning more effective.
- Certify the students at the end of the programme.

TOPICS TO BE COVERED

1. On screen Marking system
2. Exam Master Creation
3. Exam Paper Upload
4. Candidate Master Creation
5. Candidate Batch Creation
6. Scanned Answer sheet Upload
7. Evaluator Master Data Creation
8. Evaluator Scheduling
9. Online Answer Checker

WHOM TO ATTEND

All Non- Teaching Staff Members of M.I.E.T Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
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M.I.E.T. ENGINEERING COLLEGE

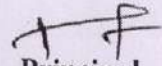
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Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:11.08.2015

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **QUESTION PAPER SETTING AND ANSWER SCRIPT EVALUATION** from 17.08.2015 to 19.08.2015 at 'C' Block seminar hall. All the faculty members are requested to attend the program without fail.


Principal


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M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON PYTHON PROGRAMMING

ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. A. Joshua Issac

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

21.09.2015 to 25.09.2015
C-Block Seminar Hall

ABOUT THE PROGRAM

This course provides an introduction to programming and the Python language. Technology Learning engineers are introduced to core programming concepts like data structures, conditionals, loops, variables, and functions. This course includes an overview of the various tools available for writing and running Python, and gets students coding quickly. It also provides hands-on coding exercises using commonly used data structures, writing custom functions, and reading and writing to files. This course may be more robust than some other introductory python courses, as it delves deeper into certain essential programming topics

TOPICS TO BE COVERED

1. Identify core aspects of programming and features of the Python language
2. Use different tools for writing and running Python code
3. Understand and apply core programming concepts like data structures, conditionals, loops, variables, and functions.
4. Design and write fully-functional Python programs using commonly used data structures, custom functions, and reading and writing to file

WHOM TO ATTEND

All Faculty Members of CSE/ M.I.E.T. Engineering College


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Ph: 0431 – 2660 303

Date:15.09.2015

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“PYTHON PROGRAMMING”** from 21.09.2015 to 25.09.2015 at ‘C’ Block seminar hall. All the CSE faculty members are requested to attend the program without fail.


Principal

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PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

**One Week
FDP Programme**

On
"INDUSTRIAL ROBOTICS AND AUTOMATION"
19th Oct 2015 to 25th Oct 2015

Organizing Committee

Chief Patron

Alhaj. Er.A. Mohamed Yunus, B.E.,M.Sc.,(Engg)
Founder & Chairman

**One Week
FDP Programme**

On
"INDUSTRIAL ROBOTICS AND AUTOMATION"

Organizing Chair & Convener:

Dr.S. Guharaja,Ph.D.
Principal

19th Oct 2015 to 25th Oct 2015

Joint Organizing Secretary

Dr.A. Kumaravadivel
Professor /Mech

Organized by

Department of Mechanical Engineering

Important Dates

Receipt of Registration : 12-10-2015

Confirmation by Participants : 14-10-2015

Address for Correspondence

The Convener

MIET Engineering College
Gundur, Trichy – 620 007

Mobile : 9443850603

Email-id : mech.hod@miet.edu

M.I.E.T ENGINEERING COLLEGE
GUNDUR, TRICHY – 620 007

Phone : 0431-2660 303, 2660922

Email: contact@miet.edu

Web : www.miet.edu

REGISTRATION FORM

Full Name:.....

Designation:

Department:

Institution:

Address:

.....

.....

E-mail :

Mobile :

Registration Category: Faculty/ Research Scholar /
Student

Payment Details :

Name of the Bank :.....

Branch and IFSC :.....

DD No:.....

DD Date:.....

Signature and Seal
(Head of the Institution)

Signature of the
Applicant

Arul
PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



About the Institution

The M.I.E.T. Society founded by Janab Alhaj. Er. A. Mohamed Yunus, an industrialist and educationalist and Alhaj S.M. Hassan Mohamed in the year 1984, offers high quality education in an under developed rural and semi-urban region of Tamil Nadu. This society runs the M.I.E.T. Polytechnic College established in the year 1984, the M.I.E.T. Arts and Science College established in 1993 and M.I.E.T. Engineering College in the year 1998 in one campus. The Institution is focused on providing a vibrant and research oriented environment for students so as to give them an edge when facing challenging technologies and competition in their academic pursuits. The institution offers six B.E./B.Tech. Degree programmes and five M.E./M.Tech. Degree programmes in addition to MBA. The college campus has a well-planned network of blocks with various amenities such as Nationalized Bank, modern Central Library, well equipped laboratories, excellent hostel facilities, well-furnished canteen and sports facilities.

About the Department-MECH

Mechanical Engineering is one of the core fields of Engineering covering Thermal, Design, Manufacturing, Quality Assurance, Maintenance and Management streams. M.I.E.T. offers UG and PG education for creative thinking, product or system designing, ability to overcome constraints and provides effective teamwork with professional ethics. These valuable skills could launch a career in automobile, aerospace, banking, finance, consulting, management, and so on. Our Mechanical department has appropriate infrastructure to offer quality education and training through state of art technology with well

equipped laboratory facilities and also has dedicated, qualified and experienced faculty members in different specialization. Research and Development Centre is the iconic feature of our Mechanical Department. It is evident that the department has been recongized as a Research Center by Anna University, Chennai. Fittingly, the department was accredited by National Board of Accreditation (NBA), New Delhi.

THEME OF THE FDP

- History of robots
- Generations of Robots
- Robotics system components
- Classification of Robot
- Robot Anatomy
- Robotic Arm Configuration
- Robot work Volume
- Sensor and Transducer
- Features of sensor
- Types of sensor
- Axis of acceleration
- Sensing and Digitizing Image data
- Robot Programming and Gripper
- Kinematics and path Planning
- Industrial robot
- Robot Programming
- Trajectory planning in Robotics

FDP Preamble

This One week FDP would enlighten the participants about Industrial uses of Robot.

Resource Persons

Dr. Porpatham. E

VIT University, Vellore.

Dr. Bibhuti Bhusan Sahoo

VIT University, Vellore.

Dr. V.R.Sarma Dhulipala

University College of Engineering, (BIT) Campus, Trichy.

Target Participants

Faculty members and students from AICTE approved Engineering Colleges, research scholars, participants from industries and R&D organization with relevant background can apply.

Registration Fee Details

Faculty / Research Scholar / UG and PG Students

: Rs.500/-

Industrial and R&D delegates

: Rs.750/-

The registration fee includes refreshments, lunch and kit.

The registration fee should be paid through DD drawn in favor of "The Principal, M.I.E.T. Engineering College" Payable at Trichy.


PRINCIPAL



M.I.E.T. ENGINEERING COLLEGE

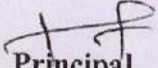
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Ph: 0431 - 2660 303

Date:13.10.2015

CIRCULAR

It is planned to conduct **One week Faculty Development Programme** in our College under the title "**INDUSTRIAL ROBOTICS AND AUTOMATION**" from 19.10.2015 to 25.10.2015 at 'C' Block seminar hall. All the faculty members are requested to attend the program without fail.


Principal


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ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. T. Prabhakar

Assistant Professor
Department of mechanical Engineering
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

23.11.2015 to 25.11.2015
A-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON NANOTECHNOLOGY AND ITS APPLICATIONS

ABOUT THE PROGRAM

The basic idea of nanotechnology is to employ individual atoms and molecules to construct functional structures.[8] Nanotechnology can be applied to various medical fields like Pharmacological research, clinical diagnosis, supplementing immune system, cryogenic storage of biological tissues, detection of proteins, probing of DNA structure, tissue engineering, tumor destruction via heating (hyperthermia) separation and purification of biological molecules and cells, magnetic resonance imaging (MRI) contrast enhancement, etc. Nanotechnology influences almost every facet of everyday life from security to medicine. The concept of nanotechnology is that when one goes down to the bottom of things, one can discover unlimited possibilities and potential of the basic particle. In nanotechnology, analysis can be made to the level of manipulating atoms, molecules and chemical bonds between them.

TOPICS TO BE COVERED

1. Everyday Materials and its Processes.
2. Electronics and IT Applications.
3. Medical and Healthcare Applications.
4. Energy Applications.
5. Environmental Remediations
6. Future Transport Benefits.

WHOM TO ATTEND

All Faculty Members of Mechanical Engineering/ M.I.E.T. Engineering College


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M.I.E.T. ENGINEERING COLLEGE
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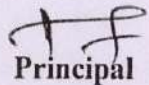
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Website: - www.miet.edu

Ph: 0431 – 2660 303

Date:17.11.2015

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title “**Nano Technology and Its Applications**” from 23.11.2015 to 25.11.2015 at ‘A’ Block seminar hall. All the Mechanical faculty members are requested to attend the program without fail.


Principal


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RESOURCE PERSON

Prof. R. Shanmugapriya

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

14.12.2015 to 18.12.2015
C-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON INTERNET OF THINGS(IOT) AND ITS APPLICATIONS

ABOUT THE PROGRAM

The Internet of Things is an emerging topic of technical, social, and economic significance. Consumer products, durable goods, cars and trucks, industrial and utility components, sensors, and other everyday objects are being combined with Internet connectivity and powerful data analytic capabilities that promise to transform the way we work, live, and play. Projections for the impact of IoT on the Internet and economy are impressive, with some anticipating as many as 100 billion connected IoT devices and a global economic impact of more than \$11 trillion by 2025. At the same time, however, the Internet of Things raises significant challenges that could stand in the way of realizing its potential benefits. Attention-grabbing headlines about the hacking of Internet-connected devices, surveillance concerns, and privacy fears already have captured public attention. Technical challenges remain and new policy, legal and development challenges are emerging.

TOPICS TO BE COVERED

1. IoT Used for Wearables
2. IoT in Health Applications.
3. IoT in Traffic Monitoring systems.
4. IoT in Fleet Management.
5. IoT in Agriculture
6. IoT in Hospitality Management.

WHOM TO ATTEND

All Faculty Members of EEE, ECE, CSE / M.I.E.T. Engineering College


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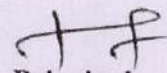
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Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:08.12.2015

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **"INTERNET OF THINGS(IOT) AND ITS APPLICATIONS"** from 14.12.2015 to 18.12.2015 at 'C' Block seminar hall. All the faculty members of CSE, EEE, ECE are requested to attend the program without fail.


Principal




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RESOURCE PERSON

Prof. K. Javid

Assistant Professor
Department of ECE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

25.01.2016 to 27.01.2016
C-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON TEACHING METHODOLOGY

ABOUT THE PROGRAM

A teaching method comprises the principles and methods used by teachers to enable student learning. These strategies are determined partly on subject matter to be taught and partly by the nature of the learner. For a particular teaching method to be appropriate and efficient it has to be in relation with the characteristic of the learner and the type of learning it is supposed to bring about. Suggestions are there to design and selection of teaching methods must take into account not only the nature of the subject matter but also how students learn. In today's college the trend is that it encourages much creativity. It is a known fact that human advancement comes through reasoning. This reasoning and original thought enhances creativity. The approaches for teaching can be broadly classified into teacher centered and student centered. In a teacher-centered approach to learning, teachers are the main authority figure in this model. Students are viewed as "empty vessels" whose primary role is to passively receive information (via lectures and direct instruction) with an end goal of testing and assessment. It is the primary role of teachers to pass knowledge and information onto their students.

TOPICS TO BE COVERED

1. Methods of Teaching.
2. Evolution of teaching Methods.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


PRINCIPAL

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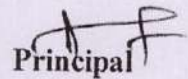
Ph: 0431 – 2660 303

Date:19.01.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
“TEACHING METHODOLOGY” from 25.01.2016 to 27.01.2016 at ‘C’ Block seminar hall.

All the faculty members are requested to attend the program without fail.


Principal




PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. G. Sathish Kumar

Assistant Professor
Department of MBA
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

17.02.2016 to 19.02.2016
C-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON TIME MANAGEMENT

ABOUT THE PROGRAM

"Time management" is the process of organizing and planning how to divide your time between specific activities. Good time management enables you to work smarter – not harder – so that you get more done in less time, even when time is tight and pressures are high. Failing to manage your time damages your effectiveness and causes stress. "Time management" refers to the way that you organize and plan how long you spend on specific activities. It may seem counter-intuitive to dedicate precious time to learning about time management, instead of using it to get on with your work, but the benefits are enormous: Greater productivity and efficiency, A better professional reputation, Less stress, Increased opportunities for advancement, Greater opportunities to achieve important life and career goals.

TOPICS TO BE COVERED

1. General Management Tools.
2. Prioritization.
3. Scheduling.
4. Time Management Challenges.
5. Concentration and Focus.
6. Goal Setting.
7. Self-Motivation.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

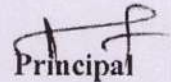
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TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:11.02.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**TIME MANAGEMENT**" from 17.02.2016 to 19.02.2016 at 'C' Block seminar hall. All the faculty members are requested to attend the program without fail.


Principal




PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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RESOURCE PERSON

Prof. A. Devadoss

Assistant Professor
Department of Chemistry
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

18.02.2016 to 20.02.2016
C-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON ONLINE SCHOLARSHIP PROCESS

ABOUT THE PROGRAM

Online scholarship opportunities are abundant, as are online scholarship searches. There are even scholarship programs specifically for students who also attend class online. Technological advances and marked increases in access to the Internet have revolutionized the scholarship world, allowing all kinds of college students and college-bound students more access to money for college than ever before. Of course, in addition to offering a host of scholarship information, application, and awards, the online world can also propagate scholarship myths and scams.

TOPICS TO BE COVERED

1. Scholarship Portal Registration.
2. Logging in with Scholarship Portal.
3. Change of password.
4. Enter in to the Dashboard & Complete the Application.
5. New student registration.
6. Student Login.

WHOM TO ATTEND

All Non-Teaching Staff Members of M.I.E.T. Engineering College


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

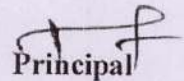
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:11.02.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **"ONLINE SCHOLARSHIP PROCESS"** from 18.02.2016 to 20.02.2016 at 'C' Block seminar hall. All the Non-Teaching Staff members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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RESOURCE PERSON

Prof. R. Venkatesan

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

14.03.2016 to 16.03.2016
C-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON ANIMATION AND PRESENTATION TECHNIQUES

ABOUT THE PROGRAM

An animated presentation has moving parts inside the slides and creative slide transitions. In some cases, you can animate things on click or with a timer. These effects can make any presentation much more entertaining for the audience. Most presenters tend to find themselves at two extremes of a spectrum: They either use no animation or transition effects at all, making their slides deathly boring, or they use too much, adding every bell and whistle they can find to their slides. But animation can be used in a way that both captures your audience's attention and also furthers your message. With modern presentation tools, everything inside your slides can be animated. This way you can create a visual storytelling experience, instead of simply relaying a bunch of stats, figures and text. In this guide, you'll find some tips and tricks for creatively and effectively using animation in your presentations.

TOPICS TO BE COVERED

1. Principles of Animations for Presentations.
2. Ideas for using power point Animation.
3. Do's and Don'ts of Animated Transitions.
4. Animating Elements inside slides.
5. How to Animate the Presentations.

WHOM TO ATTEND

All Non-Teaching Staff Members of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

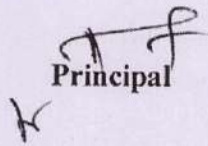
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 – 2660 303

Date:09.03.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title “**ANIMATION AND PRESENTATION TECHNIQUES**” from 14.03.2016 to 16.03.2016 at ‘C’ Block seminar hall. All the CSE faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Dr. L. Jebaraj

Professor/Head

Department of EEE

M.I.E.T. Engineering College

Trichy-Pudukkottai Main Road

Gundur

Trichy

DATE & VENUE

11.04.2016 to 13.04.2016

B-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON BIO-ENERGY AND ITS APPLICATIONS

ABOUT THE PROGRAM


The bioenergy industry has grown rapidly since the turn of the century as politicians and energy producers have sought alternatives to fossil fuels. This has been driven by the growing consensus that carbon dioxide released during the burning of fossil fuels is causing global warming and climate change and the fact that fossil fuel reserves are finite and alternatives will have to be found. The expansion of the industry also came after a sustained period when farm prices were at historically low levels and the prospect of creating additional markets for agricultural produce was an attractive one. The bioenergy industry now represents a major market not only for established crops but also for novel crops and a variety of waste products. Its success, however, has led to a fierce 'food versus fuel' debate on the ethics of using food crops for energy production.

TOPICS TO BE COVERED

1. Introduction and Definition.
2. Bioethanol.
3. Biodiesel.
4. Biomass.
5. Biogas.

WHOM TO ATTEND

All Faculty Members of EEE/M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

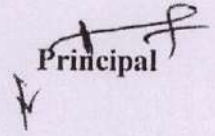
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:05.04.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“BIO-ENERGY AND ITS APPLICATIONS”** from 11.04.2016 to 13.04.2016 at ‘B’ Block seminar hall. All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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RESOURCE PERSON

Prof. G. Sathish Kumar

Assistant Professor
Department of MBA
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

18.04.2016 to 20.04.2016
C-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON STUDENTS PSYCHOLOGY

ABOUT THE PROGRAM

The word *psychology* was coined at a time when the concepts of soul and mind were not as clearly distinguished (Green, 2001). The root ology denotes scientific study of, and psychology refers to the scientific study of the mind. Since science studies only observable phenomena and the mind is not directly observable, we expand this definition to the scientific study of mind and behaviour. The scientific study of any aspect of the world uses the scientific method to acquire knowledge. To apply the scientific method, a researcher with a question about how or why something happens will propose a tentative explanation, called a hypothesis, to explain the phenomenon. A hypothesis is not just any explanation; it should fit into the context of a scientific theory

TOPICS TO BE COVERED

1. Introduction to psychology.
2. Sensation and perception.
3. States of Consciousness.
4. Learning.
5. Memory.
6. Thinking and Intelligence.
7. Lifespan Development

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

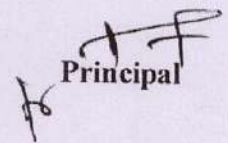
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 – 2660 303

Date:13.04.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title “**STUDENTS PSYCHOLOGY**” from 18.04.2016 to 20.04.2016 at ‘C’ Block seminar hall. All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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RESOURCE PERSON

Prof. A. Barveen

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

09.05.2016 to 11.05.2016
C-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE

GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON BASICS OF COMPUTERS

ABOUT THE PROGRAM

A computer is an electronic device, operating under the control of instructions stored in its own memory that can accept data (input), process the data according to specified rules, produce information (output), and store the information for future use. Any kind of computers consists of **HARDWARE AND SOFTWARE**. A computer consists of four major parts: the input, output, CPU (central processing unit), and memory. Input consists of anything you will add into the computer (microphone, keyboard, mouse, scanner), and output is how the computer gives back to you (think screen, speakers, etc.).

TOPICS TO BE COVERED

1. Evolution of Computers.
2. Parts of Computer.
3. Basic Operations on Computers.
4. Memory.
5. MS-Word.
6. MS-Excel.

WHOM TO ATTEND

All Non-Teaching Staff Members of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

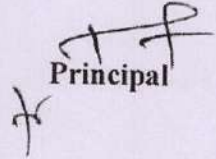
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:03.05.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**BASICS OF COMPUTERS**" from 09.05.2016 to 11.05.2016 at 'B' Block seminar hall. All the Non-Teaching Staff members are requested to attend the program without fail.


Principal


- PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

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6.3.3 Average number of professional development /administrative training programs organized by the institution for teaching and non teaching staff during the last five years

Annual Report for the academic year 2015-2016

We have conducted 14 Training Programmes by our institution for teaching staff and non – teaching staff members in the academic year 2015-2016. 14 faculty members of our college acted as Resource persons and conducted the programme under the following titles,

Dates (from-To) (DD-MM-YYYY)	Title of the professional development program organized for teaching staff	Title of the administrative training program organized for non-teaching staff	No. of participants
15.07.2015 TO 17.07.2015		LIBRARY MANAGEMENT	5
27.07.2015 TO 29.07.2015	SUCCESS TOOLKIT FOR TEACHERS	—	62
17.08.2015 TO 19.08.2015	QUESTION PAPER SETTING AND ANSWER SCRIPT EVALUATION	—	61
21.09.2015 TO 25.09.2015	PYTHON PROGRAMMING	—	13
19.10.2015 TO 25.10.2015	INDUSTRIAL ROBOTICS AND AUTOMATION	—	83
23.11.2015 TO 25.11.2015	NANO TECHNOLOGY AND ITS APPLICATIONS	—	16
14.12.2015 TO 18.12.2015	INTERNET OF THINGS(IOT) AND ITS APPLICATIONS	—	57


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25.01.2016 TO 27.01.2016	TEACHING METHODOLOGY	—	58
17.02.2016 TO 19.02.2016	TIME MANAGEMENT	—	57
18.02.2016 TO 20.02.2016	—	ONLINE SCHOLARSHIP PROCESS	15
14.03.2016 TO 16.03.2016	ANIMATION AND PRESENTATION TECHNIQUES	—	11
11.04.2016 TO 13.04.2016	BIO-ENERGY AND ITS APPLICATIONS	—	13
18.04.2016 TO 20.04.2016	STUDENTS PSYCHOLOGY	—	60
09.05.2016 TO 11.05.2016	—	BASICS OF COMPUTERS	16

The college provides an exposure to the use of education media and technology to staff members. Besides, Career development skills are also imparted to Teachers. Advance Computer Skills training, Online Scholarship Process and Library Management skills are also provided to Non-Teaching staff members. Recent developments in Python programming and internet of things are made known to teachers which can be applied in the various areas. Teachers are trained in Communication skills to help them in interacting with others freely and fluently. Focus on favouring Soft skills, Hard skills and Life skills are provided for improving the personality and leadership quality of staff members. The holistic development of college depends not only on the


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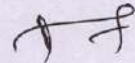


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Ph: 0431 - 2660 303

contribution and achievements of the faculty members, but also depends significantly on the role of Non -Teaching staff members. The training was imparted to update the knowledge and hone the skills of the laboratory staff. The supports extended by the college authorities and activities and performed have benefited in the holistic development of our staff members.


PRINCIPAL


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RESOURCE PERSON

Prof. M. Murugesan

Head/ Librarian

M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

11.07.2016 to 13.07.2016
C-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON ICT TOOLS MODERN LIBRARIES

ABOUT THE PROGRAM


With the advent of new information and communication technology tools & techniques, information dissemination becomes possible multi-directional i.e., library to user, user to library, library to library, and user to user. Major role of libraries are to disseminate the knowledge and information to its user whatever they [libraries] have in their collection. Due to use of modern ICT tools & techniques, libraries can serve their users in better and interactive way. Librarians have to learn these modern ICT tool & techniques and employ it in their libraries, to provide better and efficient services to their users.

TOPICS TO BE COVERED

1. Instant Messaging.
2. RSS Feeds.
3. Streaming Media.
4. Podcasting.
5. Vodcasting.
6. SMS Enquiry Service.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
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M.I.E.T. ENGINEERING COLLEGE

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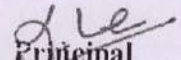
Website: - www.miet.edu

Ph: 0431 – 2660 303

Date:05.07.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“ICT TOOLS MODERN LIBRARIES”** from 11.07.2016 TO 13.07.2016 at ‘C’ Block seminar hall. All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
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RESOURCE PERSON

Dr. V. Chandrasekar

Prof/Head

Department of CSE

M.I.E.T. Engineering College

Trichy-Pudukkottai Main Road

Gundur

Trichy

DATE & VENUE

08.08.2016 to 11.08.2016

C-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE

GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON PROCESS OF NBA ACCREDITATION

ABOUT THE PROGRAM


Accreditation is a process of quality assurance and improvement, whereby a programme in an approved Institution is critically appraised to verify that the Institution or the programme continues to meet and/or exceed the Norms and Standards prescribed by regulator from time to time. It is a kind of recognition which indicates that a programme or Institution fulfills certain standards. Outcome based education is targeted at achieving desirable outcomes (in terms of knowledge, skills, attitudes and behaviour) at the end of a program. Teaching with this awareness and making the associated effort constitutes outcome-based education. This entails a regular methodology for ascertaining the attainment of outcomes, and benchmarking these against the program outcomes consistent with the objectives of the program.

TOPICS TO BE COVERED

1. Educational Objectives.
2. Teaching Learning Process.
3. Course Outcomes.
4. Students Performance.
5. Faculty Contribution.
6. Continuous Improvement.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


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TRICHY – PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI – 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 – 2660 303

Date:03.08.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“PROCESS OF NBA ACCREDITATION”** from 08.08.2016 to 10.08.2016 at ‘C’ Block seminar hall. All the faculty members are requested to attend the program without fail.

[Handwritten Signature]
Principal

[Handwritten Signature]
- PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. R. Vijayalakshmi

Assistant Professor
Department of ECE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

19.09.2016 to 21.09.2016
Training and Placement Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON ARDUINO AND RASBERRY PI AND COMPATIBLES

ABOUT THE PROGRAM

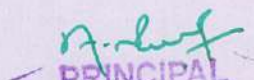
'Raspberry and chips,' not something you'd like to eat but in the world of silicon it's actually a great combination. Eben Upton recently shared with us Raspberry Pi's exciting vision for a revolutionary product that they were working on: a microcontroller, the RP2040, based on Raspberry Pi silicon. The news was both disruptive and exciting at the same time. At Arduino, we love to put our hands on innovative technologies, micros, sensors and all the building blocks that allow us to fulfill our mission of making technology simple to use for everyone. The curiosity was growing and a few weeks later we were already tinkering with the initial development tools. The processor is a very intriguing beast — it's a dual-core Cortex-M0+ microcontroller with fairly sophisticated architecture.

TOPICS TO BE COVERED

1. Introduction Arduino and Raspberry Pi
2. Arduino Uno.
3. Arduino Mega.
4. Arduino Nano.

WHOM TO ATTEND

All Faculty Members of ECE/M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

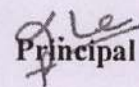
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:13.09.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“ARDUINO RASBERRY PI AND COMPATIBLES”** from 19.09.2016 to 21.09.2016 at Training and Placement seminar hall. All the ECE faculty members are requested to attend the program without fail.


Principal


- PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. G. Sathish Kumar

Assistant Professor
Department of MBA
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

17.10.2016 to 19.10.2016
C-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON STATISTICAL PACKAGE ON SOCIAL SCIENCE AND ITS APPLICATIONS

ABOUT THE PROGRAM

Statistics is understood as a popular tool for research. Most research procedures are anchored on quantitative data analyses. Modern quantitative data analyses are done with ease through the use of computer software. This ensures accuracy, reduction of labour and time. It also ensures easy interpretation of results. For example, if you have done statistical analysis using the statistical analysis package for the social sciences (SPSS), you do not need to look up for the table (critical) value of the statistic in a statistical table; all you need to do is to make use of the P-value often seen as sig. 2 tailed in the computer output. The use of the P-value will be dealt with in a later section in this chapter. In the next section, we discuss the use of SPSS for statistical analysis.

TOPICS TO BE COVERED

1. Using of SPSS to analyze the statistical data
2. Components of SPSS.
3. Working of SPSS
4. Plotting Charts with SPSS.

WHOM TO ATTEND

All Faculty Members of MBA/M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE


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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date: 11.10.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
“**STATISTICAL PACKAGE ON SOCIAL SCIENCE AND ITS APPLICATIONS**” from
17.10.2016 to 19.10.2016 at ‘C’ Block seminar hall. All the MBA faculty members are requested
to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

One Week
FDP Programme

On
"ENTREPRENEURSHIP"
04th Nov 2016 to 17th Nov 2016

REGISTRATION FORM

Full Name:.....
Designation:
Department:
Institution:
Address:
.....
.....

E-mail :
Mobile :

Registration Category: Faculty/ Research Scholar /
Student

Payment Details :

Name of the Bank :.....
Branch and IFSC :.....
DD No:.....
DD Date:.....

Signature and Seal (Head of the Institution) Signature of the Applicant

Organizing Committee

Chief Patron

Alhaj. Er.A. Mohamed Yunus, B.E.,M.Sc.,(Engg)
Founder & Chairman

Organizing Chair & Convener:

Dr.S. Guharaja,Ph.D.
Principal

Joint Organizing Secretary

Mr. G. Sathish Kumar
Assistant Professor /MBA

Important Dates

Receipt of Registration : 25-10-2016

Confirmation by Participants : 27-10-2016

Address for Correspondence

The Convener
MIET Engineering College
Gundur, Trichy – 620 007

Mobile : 9659335788
Email-id : mba.hod@miet.edu

One Week
FDP Programme

On
"ENTREPRENEURSHIP"

04th Nov 2016 to 17th Nov 2016

Organized by

Department of Business Administration



M.I.E.T ENGINEERING COLLEGE
GUNDUR, TRICHY – 620 007

Phone : 0431-2660 303, 2660922
Email: contact@miet.edu
Web : www.miet.edu

A. Arul
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

About the Institution

The M.I.E.T. Society founded by Janab Alhaj. Er. A. Mohamed Yunus, an industrialist and educationalist and Alhaj S.M. Hassan Mohamed in the year 1984, offers high quality education in an under developed rural and semi-urban region of Tamil Nadu. This society runs the M.I.E.T. Polytechnic College established in the year 1984, the M.I.E.T. Arts and Science College established in 1993 and M.I.E.T. Engineering College in the year 1998 in one campus. The Institution is focused on providing a vibrant and research oriented environment for students so as to give them an edge when facing challenging technologies and competition in their academic pursuits. The institution offers six B.E./B.Tech. Degree programmes and five M.E./M.Tech. Degree programmes in addition to MBA. The college campus has a well-planned network of blocks with various amenities such as Nationalized Bank, modern Central Library, well equipped laboratories, excellent hostel facilities, well-furnished canteen and sports facilities.

About the Department-MBA

Master of Business Administration (MBA) is a two year program affiliated to Anna University and approved by AICTE, New Delhi was started during the academic year 2009-10. The mission to develop Management Professionals with excellence is achievable due to stupendous care, discipline, elevated academic standards, value based education system and state of the art infrastructure that are accessible in the Department. The overall aim of our MBA department is to groom innovation, creativity and problem solving skills among the budding

managers to transform them into employable assets in the competitive corporate world. This program also equips students pilot the business world and renovate them to be the managers and leaders in the industry. The students are also developed to tackle complex business challenges and opportunities. Customary evaluation of teaching methods and in house training to faculty members craft the MBA Department to achieve the academic excellence.

THEME OF THE FDP

- Risk Bearing
- Innovation
- Managerial Skill
- Creative and Leadership
- High Achievement Concept
- Professional
- Organisation and Coordination
- Business Oriented Concept
- Result Oriented Concept
- Personality and Identity
- Role transformation

FDP Preamble

This One week FDP would enlighten the participants about taking on financial risks in the hope of profit.

Resource Persons

Dr.P.J.Charumathy

Justice Basheer Ahamed Sayeed College for Women, Chennai

Dr. Lakshmi Kumari

IFMR, Chennai.

Dr. Amy Mowl

IFMR, Chennai.

Target Participants

Faculty members and students from AICTE approved Engineering Colleges, research scholars, participants from industries and R&D organization with relevant background can apply.

Registration Fee Details

Faculty / Research Scholar / UG and

PG Students

: Rs.500/-

Industrial and R&D delegates

: Rs.750/-

The registration fee includes refreshments, lunch and kit.

The registration fee should be paid through DD drawn in favor of "The Principal, M.I.E.T. Engineering College" Payable at Trichy.


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

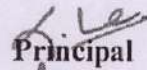
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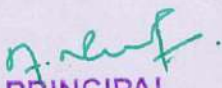
Ph: 0431 - 2660 303

Date: 25.10.2016

CIRCULAR

It is planned to conduct **Two Week FDP Programme** in our College under the title **"ENTREPRENEURSHIP"** from 04-11.2016 to 17.11.2016 at Training and Placement seminar hall. All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. B. Sekar

Assistant Professor
Department of Civil Engineering
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

23.11.2016 to 25.11.2016
A-Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON GROUND WATER IMPROVEMENT TECHNIQUES

ABOUT THE PROGRAM

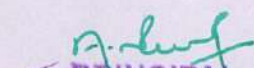
As demand for water increases, water managers and planners will need to look widely for ways to improve water management and augment water supplies. This program will clarify that artificial recharge can be one option in an integrated strategy to optimize total water resource management and that in some cases impaired-quality water can be used effectively as a source for artificial recharge of ground water aquifers. Source water quality characteristics, pre-treatment and recharge technologies, transformations during transport through the soil and aquifer, public health issues, economic feasibility, and legal and institutional considerations are addressed. The book evaluates three main types of impaired quality water sources—treated municipal wastewater, stormwater runoff, and irrigation return flow—and describes which is the most consistent in terms of quality and quantity.

TOPICS TO BE COVERED

1. Ground Water Flow.
2. Surface Infiltration Systems.
3. Clogging.
4. Soil Aquifer treatment.
5. Well Injection Systems.

WHOM TO ATTEND

All Faculty Members of Civil/M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

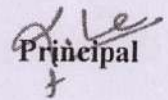
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:17.11.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“GROUND WATER IMPROVEMENT TECHNIQUES”** from 23.11.2016 to 25.11.2016 at ‘A’ Block seminar hall. All the Civil Department faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. C. R. Surekha

Assistant Professor
Department of MBA
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

20.12.2016 to 22.12.2016
Training and Placement Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON PROJECT MANAGEMENT FOR INFRASTRUCTURE

ABOUT THE PROGRAM

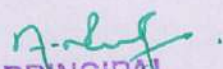
A project management infrastructure, for the most part, consists of systems of policies, standards, procedures and guidelines that define how project management work is to be performed. I suggest that there are four key components that are part of a project management framework or infrastructure—a Portfolio Management System (product), a Process Management System (process), an Organizational Management System (platform), and a Performance Management System (people)—and that there are various ways to help the business community become aware of and embrace a project management infrastructure.

TOPICS TO BE COVERED

1. Portfolio Management System.
2. A Process Management System.
3. An Organizational Management.

WHOM TO ATTEND

All Faculty Members of MBA/M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

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TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date: 14.12.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“PROJECT MANAGEMENT FOR INFRASTRUCTURE”** from 20.12.2016 to 22.12.2016 at Training and Placement seminar hall. All the MBA faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1977 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. K. Javid

Assistant Professor
Department of ECE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

23.01.2017 to 27.01.2017
Training and Placement Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

FIVE DAYS TRAINING PROGRAM ON 4G TECHNOLOGIES

ABOUT THE PROGRAM


The fourth generation of wireless standards for cellular systems is 4G, the planned successor to the 3G standard. The ITU (International Telecommunications Union) has specified that the peak speed requirements for the 4G standard are to be 100Mbps for a mobile connection (such as in a car) and 1Gbps for stationary connections (such as sitting at a computer). 4G services that meet these requirements are not publicly available yet (as of June 2011) but telecommunications providers are looking to upgrade their infrastructure to cater for 4G services in the not-too-distant future. The 4G service is set to offer a fast and secure all-IP, roaming mobile broadband solution to devices such as laptops with wireless 4G modems, 4G smartphone mobile phones and other 4G mobile devices that require internet access with speed intensive facilities being made available, including on-demand HD television, IP telephony, on-demand gaming and, of course, high speed internet access.

TOPICS TO BE COVERED

1. 4G Applications.
2. 4G Performance.
3. 3GPP LTE.
4. 3GPP LTE Advanced.
5. IEEE WiMAX and WiMAN Advanced.
6. 4G Deployments

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

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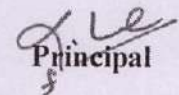
Website: - www.miet.edu

Ph: 0431 – 2660 303

Date:12.10.2016

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“4G TECHNOLOGIES”** from 23.01.2017 to 27.01.2017 at Training and Placement seminar hall. All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. M. Dhandayuthabani

Associate Professor
Department of Mechanical Engineering
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

06.02.2017 to 08.02.2017
C- Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON COPYRIGHTS AND ITS IMPLICATIONS

ABOUT THE PROGRAM

Copyright is a term describing rights given to creators for their literary and artistic works. It includes: literary works such as novels, poems, plays, reference works, newspapers and database, films and artistic works such as painting, drawings, photographs. It is an intellectual property, if a person owns the copyright to something, then he is the only owner of it and also the decider that who can copy it. In short, Copyright is to reproduce the work in which copyright subsists.

TOPICS TO BE COVERED

1. Historical Background of Copyrights.
2. Rights of Copyright Owners.
3. Publication and Reproduction.
4. Moral Rights
5. Author and Ownership of Copyright.
6. Term of Copyright.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

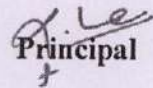
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:01.02.2017

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“COPYRIGHT AND ITS IMPLICATIONS”** from 06.02.2017 to 08.02.2017 at ‘C’ Block seminar hall. All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. R. Shanmugapriya

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

22.02.2017 to 26.02.2017
Training and Placement Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

FIVE DAYS TRAINING PROGRAM ON ADVANCED JAVA PROGRAMME

ABOUT THE PROGRAM


Java is a class-based, object-oriented programming language and is designed to have as few implementation dependencies as possible. A general-purpose programming language made for developers to write once run anywhere that is compiled Java code can run on all platforms that support Java. Java applications are compiled to byte code that can run on any Java Virtual Machine. The syntax of Java is similar to c/c++.

TOPICS TO BE COVERED

1. Historical of Java.
2. Java Terminology.
3. Features of Java.
4. Writing simple program using java.
5. Java applets.
6. Java servlets.

WHOM TO ATTEND

All Faculty Members of CSE/M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)

TRICHY – PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI – 620 007.

Email: principalengg@miet.edu, contact@miet.edu

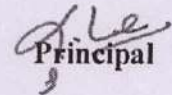
Website: - www.miet.edu

Ph: 0431 – 2660 303

Date:16.02.2017

CIRCULAR

It is planned to conduct **Five days Training Programme** in our College under the title “**ADVANCED JAVA PROGRAMME**” from 22.02.2017 to 26.02.2017 at Training and Placement seminar hall. All the CSE faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. R. Venkatesan

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

15.03.2017 to 17.03.2017
C- Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON CYBER SECURITY

ABOUT THE PROGRAM

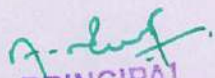
Cyber Security is a process that's designed to protect networks and devices from external threats. Businesses typically employ Cyber Security professionals to protect their confidential information, maintain employee productivity, and enhance customer confidence in products and services. The world of Cyber Security revolves around the industry standard of confidentiality, integrity, and availability, or CIA. Privacy means data can be accessed only by authorized parties; integrity means information can be added, altered, or removed only by authorized users; and availability means systems, functions, and data must be available on-demand according to agreed-upon parameters. The main element of Cyber Security is the use of authentication mechanisms. For example, a user name identifies an account that a user wants to access, while a password is a mechanism that proves the user is who he claims to be.

TOPICS TO BE COVERED

1. Introduction to cyber security.
2. Types of Cyber crimes
3. Motivation of cyber criminals.
4. Cyber security Experts.

WHOM TO ATTEND

All Faculty Members of CSE/M.I.E.T. Engineering College


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GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

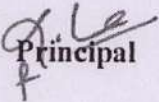
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
TRICHY – PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI – 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 – 2660 303

Date:09.03.2017

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“CYBER SECURITY”** from 15.03.2017 to 17.03.2017 at ‘C’ Block seminar hall. All the CSE faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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RESOURCE PERSON

Prof. D. Tamilselvan

Assistant Professor
Department of EEE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

08.05.2017 to 10.05.2017
Training and Placement Seminar Hall

M.I.E.T. ENGINEERING COLLEGE

GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON THERMAL POWER AND ENERGY ENGINEERING

ABOUT THE PROGRAM

The goal of this Program is to realize the clean and highly efficient development, production, conversion and utilization of energy. It is a major in engineering and applied science, which studies the basic laws of mutual conversion between the energy in forms of heat, light, potential energy or kinetic energy and electrical power. The theory and technology of the design, production, and operation of the equipments and systems developed based on these laws. This major provides the theoretical foundation of energy and power engineering. Nowadays, the depletion of conventional energy day by day and human's increasing awareness for environment protection render energy saving, energy efficiency improvement and the development of renewable energy the top three tasks. Sustainable development will require the diversification of energy structure for sure, and the energy costing equipment and system will become efficient, inexpensive, integrated, automatic and clean. The role of this major in the development of national economy, society and culture will become more and more important.

TOPICS TO BE COVERED

1. Thermal Energy and power system of power plants and its automation.
2. Refrigeration and cryogenic technology.
3. New Energy sources.

WHOM TO ATTEND

All Faculty Members of EEE/M.I.E.T. Engineering College


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M.I.E.T. ENGINEERING COLLEGE

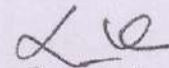
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:03.05.2017

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **"THERMAL POWER AND ENERGY ENGINEERING"** from 08.05.2017 to 10.05.2017 at Training and Placement seminar hall. All the EEE faculty members are requested to attend the program without fail.


Principal


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bb



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RESOURCE PERSON

Prof. B. Sekar

Assistant Professor
Department of Civil Engineering
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

17.05.2017 to 19.05.2017
B- Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON APPLICATION GIS DISASTER MANAGEMENT

ABOUT THE PROGRAM

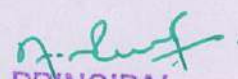
Disaster management means the range of activities, prior to, during and after the disasters, designed to maintain control over disasters and to provide a framework for helping at-risk persons and/or communities to avoid, minimize or recover from the impact of the disasters. Disaster management organizations are government agencies at central, state, and local levels that are charged with reducing community vulnerability and establishing capabilities to manage and quickly recover from emergencies. Over the last several years, disaster management has become more complex. Large-scale emergencies seem to be more prevalent, and new threats exist. The need to plan for, prevent, and reduce the consequences of emergencies is greater than ever. Emergency managers have the responsibility to collaborate with and coordinate and facilitate multiple departments in planning, response, and recovery.

TOPICS TO BE COVERED

1. Application of GIS.
2. Mitigation.
3. Preparedness.
4. Response.
5. Recovery.

WHOM TO ATTEND

All Faculty Members of Civil/M.I.E.T. Engineering College


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M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

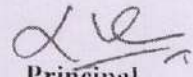
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:09.05.2017

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
“**APPLICATION OF GIS DISASTER MANAGEMENT**” from 17.05.2017 to 19.05.2017 at
‘B’ Block seminar hall. All the faculty members are requested to attend the program without fail.


Principal


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GUNDUR, TIRUCHIRAPPALLI-620 007.

7/8



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Ph: 0431 - 2660 303

6.3.3 Average number of professional development /administrative training programs organized by the institution for teaching and non teaching staff during the last five years

Annual Report for the academic year 2016-2017

We have conducted 14 Training Programmes by our institution for teaching staff in the academic year 2016-2017. 14 faculty members of our college acted as Resource persons and conducted the programme under the following titles,

Dates (from-To) (DD-MM-YYYY)	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for non-teaching staff	No. of participants
11.07.2016 TO 13.07.2016	ICT TOOLS MODERN LIBRARIES	-	62
08.08.2016 TO 10.08.2016	PROCESS OF NBA ACCREDITATION	-	63
19.09.2016 TO 21.09.2016	ARDUINO RASBERRY PI AND COMPATIBLES	-	16
17.10.2016 TO 19.10.2016	STATISTICAL PACKAGE ON SOCIAL SCIENCEB AND ITS APPLICATIONS	-	8
04-11.2016 TO 17.11.2016	ENTREPRENEURSHIP	-	46
23.11.2016 TO 25.11.2016	GROUND WATER IMPROVEMENT TECHNIQUES	-	18
20.12.2016 TO 23.12.2016	PROJECT MANAGEMENT FOR INFRASTRUCTURE	-	16
23.01.2017 TO 27.01.2017	4G TECHNOLOGIES	-	66
06.02.2017 TO 08.02.2017	COPYRIGHT AND ITS IMPLICATIONS	-	68
22.02.2017 TO 24.02.2017	ADVANCED JAVA PROGRAMME	-	21

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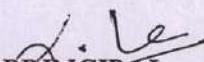
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22.02.2017 TO 24.02.2017	ADVANCED JAVA PROGRAMME	-	21
15.03.2017 TO 17.03.2017	CYBER SECURITY	-	14
17.04.2017 TO 23.04.2017	INTERNET OF THINGS AND APPLICATIONS	-	57
08.05.2017 TO 10.05.2017	THERMAL POWER AND ENERGY ENGINEERING	-	32
17.05.2017 TO 19.05.2017	APPLICATION OF GIS DISASTER MANAGEMENT	-	61

The college provides an exposure to the use of education media and technology to faculty members. Besides, Management skills and Advance Computer Skills training are also provided to teachers. The Latest developments in Java Programme, 4G Technologies, Cyber Security, Internet of Things and Applications are offered to teachers who could apply them in various areas. The training in Entrepreneurial Motivation for increasing the need for achievement of potential entrepreneurs also helps them develop coping ability, time management, tolerance to ambiguity and influencing capability. Assistance is offered in all avenues, aiming at holistic development with professional enrichment of teachers.


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M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

17-18



ABOUT THE INSTITUTION

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RESOURCE PERSONS

Prof. K. Javid

Assistant Professor/ECE/M.I.E.T.

Prof. R. Venkatesan

Assistant Professor/CSE/M.I.E.T.

Prof. B. Sekar

Assistant Professor/Civil/M.I.E.T.

Prof. D. Tamilselvan

Assistant Professor/EEE/M.I.E.T.

Prof. M. Dhandayuthabani

Assistant Professor/MECH/M.I.E.T.

DATE & VENUE

03.07.2017 to 07.07.2017

Training and Placement Seminar Hall

M.I.E.T. ENGINEERING COLLEGE

GUNDUR, TRICHY – 620 007

FIVE DAYS TRAINING PROGRAM ON EFFECTIVE DEMONSTRATION OF EXPERIMENTS CONDUCTED IN LABORATORY

ABOUT THE PROGRAM

Demonstration experiments can clarify a physical principle or show some interesting application of a principle. Make sure that students in the back row, as well as the front row, can see and hear what is going on. The best demonstration experiments avoid unnecessary detail – students can see and understand the whole working arrangement. Other reasons for demonstrating experiments include safety reasons, and limited apparatus. Demonstrations can also be used as a part of a revision session or when you want to draw quick comparisons.

TOPICS TO BE COVERED

1. Lab Experiments demonstration of all departments.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College

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M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007



M.I.E.T. ENGINEERING COLLEGE


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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:26.06.2017

CIRCULAR

It is planned to conduct **Five days Training Programme** in our College under the title **“EFFECTIVE DEMONSTRATION OF EXPERIMENTS CONDUCTED IN LABORATORY”** from 03.07.2017 to 07.07.2017 at Training and Placement seminar hall. All the Non-Teaching Staff members are requested to attend the program without fail.


Principal


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.





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RESOURCE PERSON

Prof. D. Tamilselvan

Assistant Professor
Department of EEE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

17.07.2017 to 19.07.2017
B- Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON GREEN AND SUSTAINABLE ENERGY DEVELOPMENT

ABOUT THE PROGRAM

The primary objective for deploying renewable energy in India is to advance economic development, improve energy security, improve access to energy, and mitigate climate change. Sustainable development is possible by use of sustainable energy and by ensuring access to affordable, reliable, sustainable, and modern energy for citizens. Strong government support and the increasingly opportune economic situation have pushed India to be one of the top leaders in the world's most attractive renewable energy markets. The government has designed policies, programs, and a liberal environment to attract foreign investments to ramp up the country in the renewable energy market at a rapid rate. It is anticipated that the renewable energy sector can create a large number of domestic jobs over the following years.

TOPICS TO BE COVERED

1. Basic Framework.
2. Elements of Sustainable development.
3. Sustainable Energy Development
4. Applying the sustainable energy development framework

WHOM TO ATTEND

All Faculty Members of EEE/M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TRICHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

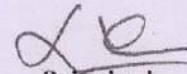
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 – 2660 303

Date:12.07.2017

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title “**GREEN AND SUSTAINABLE ENERGY DEVELOPMENT**” from 17.07.2017 to 19.07.2017 at Training and Placement seminar hall. All the EEE Teaching Faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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RESOURCE PERSON

Dr. T. Karthikeyan

Professor
Department of Mechanical Engineering
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

07.08.2017 to 09.08.2017
C- Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON PATENT PUBLICATIONS

ABOUT THE PROGRAM


A patent is a legal monopoly granted by a government in return for public disclosure of an invention. A granted patent gives the proprietor the right to prevent others using the invention in the territory to which the patent applies. A patent does not, however, give a positive right to use an invention. There may be earlier patents for other inventions that an inventor may need to license to exploit his own invention. Patents can be obtained for inventions that, in general, are new and useful products and methods. Patentable inventions must involve an 'inventive step', which means that the invention must be distinguished from what was known previously (the 'prior art') by more than a trivial or obvious feature. A patentable invention could relate, for example, to an entirely new product, a new part for a more complex overall product, a new method of making a product or a new method of using a product.

TOPICS TO BE COVERED

1. Introduction to Patents.
2. Restrictions on Patents.
3. What can be done with the patents?
4. Applying Patents.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

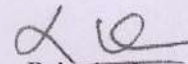
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:02.08.2017

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **"PATENT PUBLICATIONS"** from 07.08.2017 to 09.08.2017 at 'C' Block seminar hall. All the Teaching Faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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RESOURCE PERSON

Prof. G. Sathish Kumar

Assistant Professor
Department of MBA
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

28.08.2017 to 30.08.2017
Training and Placement Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON CAPACITY BUILDING FOR EFFECTIVE TEACHING

ABOUT THE PROGRAM

Teachers have one of the most demanding vocations in the world and in order to fulfill their important roles with excellence, they need training, motivation as well as regular mental, emotional and spiritual rejuvenation. Those educational systems the world over recognise the importance of the teacher is often evident by the resources spent on teacher capacity building. However, the issues often have been about building an effective model and mechanism that would develop and enhance the teachers' capacity and provide them avenues for professional development.

TOPICS TO BE COVERED

1. EIs Experience in building teacher's capacity.
2. Feedback from participants.
3. Understanding and designing assessments.
4. Subject workshops.
5. Skill based curriculum workshop.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


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M.I.E.T. ENGINEERING COLLEGE

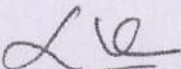
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:23.08.2017

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**CAPACITY BUILDING FOR EFFECTIVE TEACHING**" from 28.08.2017 to 30.08.2017 at Training and Placement seminar hall. All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
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RESOURCE PERSON

Prof. E. Muthukumaran

Assistant Professor
Department of EEE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

11.09.2017 to 13.09.2017
C- Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON QUALITY ASSURANCE THROUGH NATIONAL AND INTERNATIONAL ACCREDITATION

ABOUT THE PROGRAM


The current interest in national or international accreditation of engineering programs is motivated by a number of factors, not the least of which is the increasing need for mobility of engineers across the globe. Although the accreditation bodies of several countries have made significant progress towards harmonizing their accreditation systems and processes, most of the world is still not an active participant in this activity. One reason may be the lack of an international organizational structure to promote and facilitate accreditation of programs across national borders. This session introduces the organizational structure for global quality assurance based on the ISO-9000 quality systems standard and proposes a similar model to enable international accreditation of engineering education programs.

TOPICS TO BE COVERED

1. Organizational structure of ISO 9000.
2. National accreditation bodies and registrars
3. CSAR and IAF.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


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M.I.E.T. ENGINEERING COLLEGE

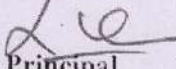
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Ph: 0431 - 2660 303

Date:05.09.2017

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“QUALITY ASSURANCE THROUGH NATIONAL AND INTERNATIONAL ACCREDITATION”** from 11.09.2017 to 13.09.2017 at ‘C’ Block seminar hall. All the Teaching Faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. S. Kumaradevan

Assistant Professor
Department of Mechanical Engineering
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

04.10.2017 to 06.10.2017
A- Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON NON TRADITIONAL MACHINING

ABOUT THE PROGRAM

Non-traditional manufacturing processes is defined as a group of processes that remove excess material by various techniques involving mechanical, thermal, electrical or chemical energy or combinations of these energies but do not use a sharp cutting tools as it needs to be used for traditional manufacturing processes. Extremely hard and brittle materials are difficult to machine by traditional machining processes such as turning, drilling, shaping and milling. Non-traditional machining processes, also called advanced manufacturing processes, are employed where traditional machining processes are not feasible, satisfactory or economical due to special reasons as outlined below.

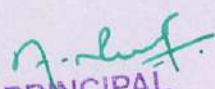
- Very hard fragile materials difficult to clamp for traditional machining
- When the workpiece is too flexible or slender
- When the shape of the part is too complex

TOPICS TO BE COVERED

1. Definition
2. Nontraditional machining (ntm) processes characteristics
3. Need for development of non-conventional processes
4. Differences between conventional and non-conventional machining processes
5. Selection of process
6. Physical parameter of the process

WHOM TO ATTEND

All Faculty Members of MECH/ M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

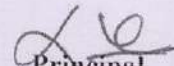
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TRICHY - PUDUKKOTTAJ ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:27.09.2017

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "NON-TRADITIONAL MACHINING" from 04.10.2017 to 06.10.2017 at 'A' Block seminar hall. All the Mechanical Teaching Faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. K. Javid

Assistant Professor
Department of ECE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

08.11.2017 to 10.11.2017
B- Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON WIRELESS COMMUNICATIONS

ABOUT THE PROGRAM

Wireless Communication is the fastest growing and most vibrant technological areas in the communication field. Wireless Communication is a method of transmitting information from one point to other, without using any connection like wires, cables or any physical medium. Generally, in a communication system, information is transmitted from transmitter to receiver that are placed over a limited distance. With the help of Wireless Communication, the transmitter and receiver can be placed anywhere between few meters (like a T.V. Remote Control) to few thousand kilometres (Satellite Communication). We live in a World of communication and Wireless Communication, in particular, is a key part of our lives. Some of the commonly used Wireless Communication Systems in our day – to – day life are: Mobile Phones, GPS Receivers, Remote Controls, Bluetooth Audio and Wi-Fi etc.

TOPICS TO BE COVERED

1. History of Wireless Communication
2. Advantages of wireless communications.
3. Basic Elements of wireless communications.
4. Types of Wireless Communications.

WHOM TO ATTEND

All Faculty Members of ECE/ M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

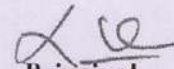
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:02.11.2017

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
“**WIRELESS COMMUNICATIONS**” from 08.11.2017 to 10.11.2017 at ‘B’ Block seminar hall.
All the ECE Teaching Faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. E. Muthukumar

Assistant Professor
Department of EEE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

18.12.2017 to 20.12.2017
B- Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE

GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM
ON
NAAC ACCREDITATION PROCESS

ABOUT THE PROGRAM


India has the second largest educational system in the world. A focus on quality, access and relevance of higher education to achieve the required social transformation for sustainable economic development of the country has been the national priority. Qualitative improvement in higher education, to realize the desired dimensions of human resource development necessitated the establishment of the premier Quality Assurance Agency – NAAC – by the UGC, in 1994, to assess and accredit the country's HEIs. Quality assurance is not an event! It is a continuous process and a relentless pursuit to achieve academic excellence. It is an ongoing, dynamic and life-long endeavour of any institution. As the primary goal of institutional accreditation by NAAC is to provide the information needed to improve the experience of the 'learning communities', it is envisaged that NAAC plays a larger role in internalizing and institutionalizing quality assurance.

TOPICS TO BE COVERED

1. Curricular activities.
2. Teaching Learning and Evaluation.
3. Research Innovation and Extension.
4. Infrastructure and Learning Resources.
5. Student support and progression.
6. Governance, Leadership and Management.
7. Institutional Values and best Practices.

WHOM TO ATTEND

All Faculty Members of ECE/ M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

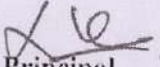
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date: 12.12.2017

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**NAAC ACCREDITATION PROCESS**" from 18.12.2017 to 20.12.2017 at 'B' Block seminar hall. All the Teaching Faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. B. Sekar

Assistant Professor
Department of Civil
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

22.01.2018 to 24.01.2018
A- Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON LIMIT STATE DESIGN OF STEEL STRUCTURES

ABOUT THE PROGRAM

Limit state design (LSD), also known as Load And Resistance Factor Design (LRFD), refers to a design method used in structural engineering. A limit state is a condition of a structure beyond which it no longer fulfills the relevant design criteria. The condition may refer to a degree of loading or other actions on the structure, while the criteria refer to structural integrity, fitness for use, durability or other design requirements. A structure designed by LSD is proportioned to sustain all actions likely to occur during its design life, and to remain fit for use, with an appropriate level of reliability for each limit state. Building codes based on LSD implicitly define the appropriate levels of reliability by their prescriptions.

TOPICS TO BE COVERED

1. Design of compression members
2. Design of columns
3. Lacing and battening
4. Design of beams
5. Design of roof trusses

WHOM TO ATTEND

All Faculty Members of Civil/ M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

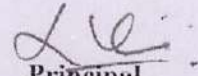
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:11.01.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**LIMIT STATE DESIGN OF STEEL STRUCTURES**" from 22.01.2018 to 24.01.2018 at 'A' Block seminar hall. All the CIVIL Teaching Faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. G. Sathish Kumar

Assistant Professor
Department of MBA
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

12.02.2018 to 14.02.2018
A- Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON R – TOOL PROGRAMMING

ABOUT THE PROGRAM

R is an open-source programming language that is widely used as a statistical software and data analysis tool. R generally comes with the Command-line interface. R is available across widely used platforms like Windows, Linux, and macOS. Also, the R programming language is the latest cutting-edge tool.

TOPICS TO BE COVERED

1. R Programming Language
2. Features of R Programming Language
3. Programming in R
4. Applications of R

WHOM TO ATTEND

All Faculty Members of MBA/ M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

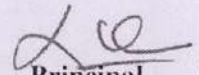
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TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:08.02.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**R-TOOL PROGRAMMING**" from 12.02.2018 to 14.02.2018 at 'A' Block seminar hall. All the MBA Teaching Faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007

40



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. R. Vijayalakshmi

Assistant Professor
Department of ECE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

05.03.2018 to 07.03.2018
Training and Placement Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON 8051 MICROCONTROLLER AND ITS APPLICATIONS

ABOUT THE PROGRAM

8051 is one of the first most popular microcontroller also known as MCS-51. It was introduced by Intel in the year 1981. Initially it came out as N-type metal-oxide-semiconductor (NMOS) based microcontroller, but later versions were based on complementary metal-oxide-semiconductor (CMOS) technology. These microcontrollers were named as 80C51, where C in the name tells that it is based on CMOS technology. It is an 8-bit microcontroller which means data bus is of 8-bits. Therefore, it can process 8-bits at a time. It is used in wide variety of embedded systems like robotics, remote controls, automotive industry, telecom applications, power tools etc.

TOPICS TO BE COVERED

1. 8051 Microcontroller Introduction
2. Applications of 8051 Microcontroller
3. 8051 Microcontroller Basics
4. 8051 Microcontroller Features
5. 8051 Microcontroller Packaging

WHOM TO ATTEND

All Faculty Members of ECE/ M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE


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Website: - www.miet.edu

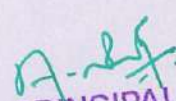
Ph: 0431 - 2660 303

Date:28.02.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**8051 MICROCONTROLLER AND ITS APPLICATIONS**" from 05.03.2018 to 07.03.2018 at Training and Placement seminar hall. All the ECE faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. D. Tamilselvan

Ass stant Professor
Department of EEE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gur dur
Trichy

DATE & VENUE

05.03.2018 to 07.03.2018
B - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON MATLAB AND LABVIEW PROGRAMMING

ABOUT THE PROGRAM

MATLAB, or MATrix LABORatory, is a multi-paradigm numerical computing environment developed by Mathworks. It allows matrix manipulators, plotting of functions and data, implementations of algorithms, creation of UIs and interfacing with text-based programs written in various languages such as C, C++, Java and Python. LabVIEW, or Laboratory Virtual Instrument Engineering Workbench, is a system design platform and development environment for graphical language programming. It is a visual programming language from National Instruments (NI). LabVIEW programs or virtual instruments (VIs) have front panels and block diagrams. The front panel is the user interface (UI), and the block diagram contains the graphical source code, which is the programming behind the UI.

TOPICS TO BE COVERED

1. Introduction to MATLAB and Labview.
2. Structure and Execution control.
3. Data and Execution flow.
4. Matrices and Vectors.
5. M files.
6. Visualizing Data.

WHOM TO ATTEND

All Faculty Members of EEE/ M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

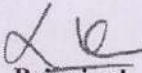
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 – 2660 303

Date:02.03.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“MATLAB AND LABVIEW PROGRAMMING”** from 05.03.2018 to 07.03.2018 at ‘B’ Block seminar hall. All the EEE Teaching Faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. R. Shanmugapriya

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

26.03.2018 to 28.03.2018
Training and Placement Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON INNOVATIVE USE OF EDUCATIONAL MEDIA AND TECHNOLOGY

ABOUT THE PROGRAM

Educational technology refers to the use of tools, technologies, processes, procedures, resources, and strategies to improve learning experiences in a variety of settings, such as formal learning, informal learning, non-formal learning, lifelong learning, learning on demand, workplace learning, and just-in-time learning. Educational technology approaches evolved from early uses of teaching tools and have rapidly expanded in recent years to include such devices and approaches as mobile technologies, virtual and augmented realities, simulations and immersive environments, collaborative learning, social networking, cloud computing, flipped classrooms, and more. This chapter provides a historical overview, key definitions and principles, various perspectives and representative developments, all of which will be explored

TOPICS TO BE COVERED

1. Policy and System level.
2. Infrastructure.
3. Teachers and Teaching.
4. Educational content and Learning resources.
5. Skills
6. Target Groups.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

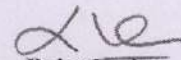
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu


Ph: 0431 - 2660 303

Date:20.03.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
"INNOVATIVE USE OF EDUCATIONAL MEDIA AND TECHNOLOGY" from
26.03.2018 to 28.03.2018 at Training and Placement seminar hall. All the Teaching Faculty
members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. G. Sathish Kumar

Assistant Professor
Department of MBA
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

02.04.2018 to 04.04.2018
Training and Placement Seminar Hall

M.I.E.T. ENGINEERING COLLEGE

GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON ONLINE RESOURCES AND SOCIAL MEDIA LEARNING

ABOUT THE PROGRAM

The explosion of Information and Communication Technology (ICT) has led to an increase in the volume and smoothness in transferring course contents, which further stimulates the appeasement of Digital Learning Communities (DLCs). The millennium and naughtiness age bracket were Information Technology (IT) centric on web space where individual and geopolitical disperse learners accomplished their e-learning goals. The Educause Centre for Applied Research [ECAR] (2012) surveyed students in higher education mentioned that students are pouring the acceptance of mobile computing devices (cell phones, smartphones, and tablet) in Higher Education Institutions (HEIs).

TOPICS TO BE COVERED

1. Social Media for Collaborative Learning.
2. Interactivity with teachers.
3. Online Knowledge sharing behavior.
4. Student Engagement.
5. Demographic Analysis.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

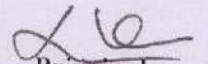
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TRICHY – PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI – 620 007.
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Website: - www.miet.edu


Ph: 0431 – 2660 003

Date:27.03.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“ONLINE RESOURCES AND SOCIAL MEDIA LEARNING”** from 02.04.2018 to 04.04.2018 at Training and Placement seminar hall. All the Teaching Faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. K. Javid

Assistant Professor
Department of ECE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

11.04.2018 to 13.04.2018
Training and Placement Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON CAREER DEVELOPMENT SKILLS

ABOUT THE PROGRAM

Career Development or Career Development Planning refers to the process an individual may undergo to evolve their occupational status. It is the process of making decisions for long term learning, to align personal needs of physical or psychological fulfilment with advancement opportunities. Career Skills are the abilities you have to that enable you to do your job and to manage your career. They are the sum of your knowledge, skills and experience. They will determine your success in decision making, influencing others and getting the job done (well).

TOPICS TO BE COVERED

1. Career Development.
2. Purpose.
3. Areas of Personal Development.
4. Skills need to manage Career.
5. Developing career skills.

WHOM TO ATTEND

All Non-Teaching Staff Members of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

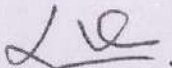
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:06.04.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“CAREER DEVELOPMENT SKILLS”** from 11.04.2018 to 13.04.2018 at Training and Placement seminar hall. All the Non-Teaching Staff members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
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ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. R. Venkatesan

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

28.05.2018 to 30.05.2018
Training and Placement Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON INTERNET OF MULTIMEDIA TECHNOLOGIES

ABOUT THE PROGRAM

Multimedia technologies enable the users to integrate and manipulate data from diverse sources such as video, images, graphics, animation, audio and text on a single hardware platform. Now multimedia has become the latest cultural phenomena in the information sector. The rapid ascent of multimedia technology over the last decade has brought about fundamental changes to computing, entertainment and education.

TOPICS TO BE COVERED

1. Genesis of Multimedia.
2. Components of Multimedia.
3. Production of Multimedia Resources.
4. Formats of Multimedia.
5. Multimedia on Internet.
6. Applications of Multimedia

WHOM TO ATTEND

All Faculty Members of CSE/ECE of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

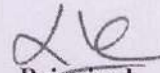
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:22.05.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **"INTERNET OF MULTIMEDIA TECHNOLOGIES"** from 28.05.2018 to 30.05.2018 at Training and Placement seminar hall. All the CSE, ECE Teaching Faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

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Ph: 0431 - 2660 303

6.3.3 Average number of professional development /administrative training programs organized by the institution for teaching and non-teaching staff during the last five years

Annual Report for the academic year 2017-2018

We have conducted 16 Training Programmes by our institution for teaching staff and non - teaching staff members in the academic year 2017-2018. 16 faculty members of our college acted as Resource persons and conducted the programme under the following titles,

Dates (from-To) (DD-MM-YYYY)	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for non-teaching staff	No.of participants
03.07.2017 TO 07.07.2017		EFFECTIVE DEMONSTRATION OF EXPERIMENTS CONDUCTED IN LABORATORY	11
17.07.2017 TO 19.07.2017	GREEN AND SUSTAINABLE ENERGY DEVELOPMENT	-	62
07.08.2017 TO 09.08.2017	PATENT PUBLICATIONS	-	57
28.08.2017 TO 30.08.2017	CAPACITY BUILDING FOR EFFECTIVE TEACHING	-	75
11.09.2017 TO 13.09.2017	QUALITY ASSURANCE THROUGH NATIONAL AND INTERNATIONAL ACCREDITATION	-	76
04.10.2017 TO 06.10.2017	NON-TRADITIONAL MACHINING	-	5
08.11.2017 TO 10.11.2017	WIRELESS COMMUNICATIONS	-	8
18.12.2017 TO 20.12.2017	NAAC ACCREDITATION PROCESS	-	47


PRINCIPAL

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Ph: 0431 – 2660 303

22.01.2018 TO 24.01.2018	LIMIT STATE DESIGN OF STEEL STRUCTURES	–	6
12.02.2018 TO 14.02.2018	R-TOOL PROGRAMMING	–	5
05.03.2018 TO 07.03.2018	8051 MICROCONTROLLER AND ITS APPLICATIONS	–	8
05.03.2018 TO 07.03.2018	MATLAB AND LABVIEW PROGRAMMING	–	7
26.03.2018 TO 28.03.2018	INNOVATIVE USE OF EDUCATIONAL MEDIA AND TECHNOLOGY	–	16
02.04.2018 TO 04.04.2018	ONLINE RESOURCES AND SOCIAL MEDIA LEARNING	–	9
11.04.2018 TO 13.04.2018	CAREER DEVELOPMENT SKILLS	–	35
28.05.2018 TO 30.05.2018	INTERNET OF MULTIMEDIA TECHNOLOGIES	–	5

The comprehensive development of college depends not only on the contribution but also in the achievements of the faculty members it also depends significantly on the mind set of Non-Teaching staff members. The training sessions were conducted to update the knowledge and sharpen the skills of the laboratory staff. Capacity building is also important to evaluate their abilities to perform in a complex environment. A fine focus on the latest developments Media and Technology, Internet of Multimedia Technologies, Wireless Communications were given to our teachers for application in various areas. Training can be viewed as a process comprised of five related stages or activities: assessment, motivation, design, delivery and evaluation.

PRINCIPAL

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Experience makes a man but training shapes a man. True to this dictum, training with career development skills is imparted to teachers for their holistic development.


PRINCIPAL


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M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

18-19



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RESOURCE PERSON

Dr. V. Chandrasekar
Professor/Head
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

09.07.2018 to 11.07.2018
C- Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE

GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON INDUCTION PROGRAMME FOR ENTRY LEVEL TEACHERS

ABOUT THE PROGRAM

Induction programs are comprehensive initiations or introductions to a position that provide inexperienced teachers with the necessary models and tools for beginning their teaching careers, as well as specific guidance aimed at helping them meet performance standards.

TOPICS TO BE COVERED

1. Effective Teaching.
2. Communication skill.
3. Handling of Students.
4. Classroom engaging.
5. Advisory roles.
6. Tools available for teaching.

WHOM TO ATTEND

All Newly appointed Faculty Members of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

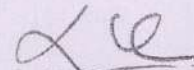
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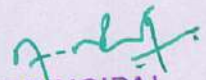
Ph: 0431 - 2660 303

Date:03.07.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“INDUCTION PROGRAMME FOR ENTRY LEVEL TEACHERS”** from 09.07.2018 to 11.07.2018 at ‘C’ Block seminar hall. All the Newly Appointed faculty members are requested to attend the program without fail.


Principal


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M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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RESOURCE PERSON

Prof. G. Sathishkumar

Assistant Professor
Department of MBA
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

16.07.2018 to 18.07.2018
B - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON STATISTICS FOR DATA ANALYTICS

ABOUT THE PROGRAM

In the information era, data is no protracted scarce, on the other hand, it is irresistible. From delving into the overpowering quantity of data to precisely interpret its complexity in order to provide insights for intense progress to organizations and businesses, all sorts of data and information is exploited at their entirety and this is where statistical data analysis has a significant part. "Statistics is the specific branch of science from where the professionalists bring distinct conclusion/interference under the same data"

TOPICS TO BE COVERED

1. Statistical Data Analysis.
2. Significance of data under statistical data analysis.
3. Statistical data analysis Tools.
4. Types of Statistical data analysis.
5. Basics steps for Statistical data analysis.

WHOM TO ATTEND

All Faculty Members of MBA / M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

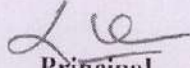
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Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:10.07.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **"STATISTICS FOR DATA ANALYTICS"** from 16.07.2018 to 18.07.2018 at 'B' Block seminar hall. All the MBA faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
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RESOURCE PERSON

Prof. E. Muthukumar

Assistant Professor
Department of EEE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

20.08.2018 to 22.08.2018
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE

GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON LINUX SYSTEM ADMINISTRATION AND MANAGEMENT APPLICATION OF PLC

ABOUT THE PROGRAM

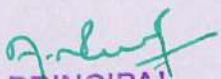
Linux is an operating system or a kernel created by Linus Torvalds with other contributors. The job of a Linux systems administrator is to manage the operations of a computer system like maintain, enhance, create user account/report, taking backups using Linux tools and command-line interface tools. A programmable logic controller (PLC) is a specialized computer used to control machines and process. Eliminates much of the hard wiring that was associated with conventional relay control circuits. The program takes the place of much of the external wiring that would be required for control of a process.

TOPICS TO BE COVERED

1. Linux Administration.
2. Need for PLC.
3. Advantage of PLC control Systems.
4. PLC Architecture.
5. PLC Mixer Process control Problem.
6. PLC input Module Connections
7. Application of PLC.

WHOM TO ATTEND

All Faculty Members of EEE / M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

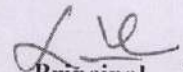
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:15.08.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
"LINUX SYSTEM ADMINISTRATION AND MANAGEMENT APPLICATION OF PLC"
from 20.08.2018 to 22.08.2018 at 'C' Block seminar hall. All the EEE faculty members are
requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
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ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. C. R. Surekha

Assistant Professor
Department of MBA
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

05.09.2018 to 07.09.2018
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON DIGITAL MARKETING

ABOUT THE PROGRAM

Digital Marketing is the term used for the targeted, measurable, and interactive marketing of products or services using digital technologies to reach the viewers, turn them into customers, and retain them. So, how is digital marketing different from traditional marketing?

The traditional manner of marketing involved businesses to advertise their products or services on print media, radio and television commercials, business cards, bill boards, and in many other similar ways where Internet or social media websites were not employed for advertising. Traditional marketing policies had limited customer reachability and scope of driving customers' buying behaviour. Digital marketing achieves targets of marketing a business through different online channels.

TOPICS TO BE COVERED

1. Digital Media Marketing.
2. Principles of Digital Marketing.
3. Types of Digital Marketing.
4. Digital Marketing Skills.
5. Digital Marketing Areas.

WHOM TO ATTEND

All Faculty Members of MBA / M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

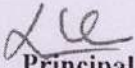
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Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:29.08.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**DIGITAL MARKETING**" from 05.09.2018 to 07.09.2018 at 'C' Block seminar hall. All the MBA faculty members are requested to attend the program without fail.


Principal


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RESOURCE PERSON

Prof. R. Venkatesan

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

15.10.2018 to 17.10.2018
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON CREATING OPEN EDUCATIONAL RESOURCES

ABOUT THE PROGRAM

Open Educational Resources are teaching, learning and research materials in any medium – digital or otherwise – that reside in the public domain or have been released under an open license that permits no-cost access, use, adaptation and redistribution by others with no or limited restrictions. OER is a way to make sure every student has access to course materials, with cost taken out of the equation. OER also allows faculty to create material that is customized for their classes.

TOPICS TO BE COVERED

1. Introduction to OER.
2. Benefits of creating and Using OER.
3. Open Licenses of OER.
4. Tools available of OER.
5. Advantages of OER.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
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M.I.E.T. ENGINEERING COLLEGE

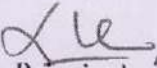
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Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:09.10.2018

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
“**CREATING OPEN EDUCATIONAL RESOURCES**” from 15.10.2018 to 17.10.2018 at ‘C’
Block seminar hall. All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL

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RESOURCE PERSON

Prof. S. Pandiyarajan

Assistant Professor
Department of EEE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

12.11.2018 to 16.11.2018
B - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

FIVE DAYS TRAINING PROGRAM ON MACHINE LEARNING

ABOUT THE PROGRAM

We have seen Machine Learning as a buzzword for the past few years, the reason for this might be the high amount of data production by applications, the increase of computation power in the past few years and the development of better algorithms. Machine Learning is used anywhere from automating mundane tasks to offering intelligent insights, industries in every sector try to benefit from it. You may already be using a device that utilizes it. For example, a wearable fitness tracker like Fitbit, or an intelligent home assistant like Google Home. But there are much more examples of ML in use.

TOPICS TO BE COVERED

1. Introduction to Machine Learning.
2. Supervised Learning.
3. Bayesian Decision Theory.
4. Parametric Methods.
5. Multivariate Methods.
6. Dimensionality reduction.
7. Clustering.
8. Nonparametric Methods.
9. Decision Trees.

WHOM TO ATTEND

All Faculty Members of CSE/ECE of M.I.E.T. Engineering College


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
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M.I.E.T. ENGINEERING COLLEGE

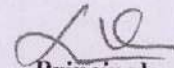
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TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu


Ph: 0431 - 2660 303

Date:07.11.2018

CIRCULAR

It is planned to conduct **Five days Training Programme** in our College under the title "**MACHINE LEARNING**" from 12.11.2018 to 16.11.2018 at 'B' Block seminar hall. All the CSE, ECE faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI - 620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. M. Dhandayuthabani

Associate Professor
Department of Mechanical Engineering
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

10.12.2018 to 12.12.2018
A - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON RECENT TRENDS IN MECHATRONICS AND MANUFACTURING

ABOUT THE PROGRAM

Mechatronics, also called mechatronics engineering, is an interdisciplinary branch of mechanical engineering that focuses on the integration of mechanical, electronic and electrical engineering systems, and also includes a combination of robotics, electronics, computer, telecommunications, systems, control, and product engineering. As technology advances over time, various subfields of engineering have succeeded in both adapting and multiplying. The intention of mechatronics is to produce a design solution that unifies each of these various subfields. Originally, the field of mechatronics was intended to be nothing more than a combination of mechanics and electronics, hence the name being a portmanteau of mechanics and electronics;

TOPICS TO BE COVERED

1. Fundamentals of Mechatronics.
2. Concepts of Mechatronics.
3. Role of Mechatronics in manufacturing.
4. Components of Mechatronics.
5. Signals, system and Actuating Devices.
6. Application of software in mechatronics.

WHOM TO ATTEND

All Faculty Members of MECH/ M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

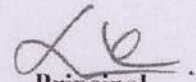
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:05.12.2018

CIRCULAR

It is planned to conduct **Five days Training Programme** in our College under the title **“RECENT TRENDS IN MECHATRONICS AND MANUFACTURING”** from 10.12.2018 to 12.12.2018 at ‘A’ Block seminar hall. All the Mechanical faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI - 620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Dr. V. Chandrasekar

Professor/Head
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

21.01.2019 to 23.01.2019
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON RESEARCH METHODOLOGY

ABOUT THE PROGRAM


Research methodology is the specific procedures or techniques used to identify, select, process, and analyse information about a topic. In a research paper, the methodology section allows the reader to critically evaluate a study's overall validity and reliability. Its significance lies in solving various planning and operational problems. It aids in decision making. It involves the study of cause-and-effect relationships between various variables and helps to identify behaviour/patterns/trends in certain variables.

TOPICS TO BE COVERED

1. Objectives of research Methodology.
2. Types of research.
3. Research Methods Vs Research methodology.
4. Research Processes.
5. Features of good research study.
6. Importance of research Methodology.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

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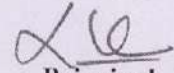
Ph: 0431 - 2660 303

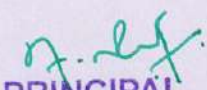
Date:11.01.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
“**RESEARCH METHODOLOGY**” from 21.01.2019 to 23.01.2019 at ‘C’ Block seminar hall.

All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI - 620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. E. Muthukumaran

Assistant Professor
Department of EEE
M. .E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

20.02.2019 to 22.02.2019
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON QUALITY ASSURANCE THROUGH ACCREDITATION

ABOUT THE PROGRAM

Quality is no longer perceived as an institutional internal matter but as one which is of concern to various stakeholders both internally and externally. The existence of Quality Assurance (QA) system establishes a sense of accountability and clarifies the roles and responsibilities of providers of higher education, local authorities, investors, future employers, students and other delivery partners in ensuring that programs of study and their related support infrastructure are of the highest standards. It takes into account the method through which students' learning will be managed and supported and how resources will effectively be deployed to support the institution's growth and well-being. Accreditation is a form of external quality assurance process under which services and operations of educational institutions or programs are evaluated by an external body (accrediting agency) to determine if applicable standards are met. Accreditation is both a status and a process.

TOPICS TO BE COVERED

1. Setting standards/Criteria.
2. Self-assessment.
3. External assessment/Validation.
4. Public reporting of Outcomes.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College


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M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

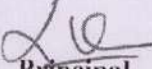
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:15.02.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**QUALITY ASSURANCE THROUGH ACCREDITATION**" from 20.02.2019 to 22.02.2019 at 'C' Block seminar hall. All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI - 620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. S. pandiyarajan

Assistant Professor
Department of EEE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

18.03.2019 to 20.03.2019
B - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON SOLAR AND WIND ENERGY APPLICATIONS

ABOUT THE PROGRAM

Solar energy is radiant light and heat from the Sun that is harnessed using a range of ever-evolving technologies such as solar heating, photovoltaics, solar thermal energy, solar architecture, molten salt power plants and artificial photosynthesis. Wind energy, form of solar energy that is produced by the movement of air relative to Earth's surface. This form of energy is generated by the uneven heating of Earth's surface by the Sun and is modified by Earth's rotation and surface topography.

TOPICS TO BE COVERED

1. Introduction.
2. Power generation from solar System.
3. Wind power system.
4. Hybrid solar wind energy system.
5. Applications.

WHOM TO ATTEND

All Faculty Members of EEE /M.I.E.T. Engineering College


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:12.03.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
“**SOLAR AND WIND ENERGY APPLICATIONS**” from 18.03.2019 to 20.03.2019 at ‘C’
Block seminar hall. All the EEE faculty members are requested to attend the program without fail.


Principal


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M.I.E.T. ENGINEERING COLLEGE
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ABOUT THE INSTITUTION

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RESOURCE PERSON

Mr. Mavudayyappan

Fire Extinguisher Operator.

DATE & VENUE

08.04.2019 to 10.04.2019
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON FIRE AND SAFETY MEASURES

ABOUT THE PROGRAM

Fire safety is the set of practices intended to reduce the destruction caused by fire. Fire safety measures include those that are intended to prevent ignition of an uncontrolled fire, and those that are used to limit the development and effects of a fire after it starts. Fire safety measures include those that are planned during the construction of a building or implemented in structures that are already standing, and those that are taught to occupants of the building. Threats to fire safety are commonly referred to as fire hazards. A fire hazard may include a situation that increases the likelihood of a fire or may impede escape in the event a fire occurs.

TOPICS TO BE COVERED

1. Elements of fire safety policy.
2. Common fire hazards.
3. Fire code.
4. Public fire safety education.
5. Fire safety Plan.
6. The Role of Insurance companies in Fire safety.

WHOM TO ATTEND

All Non-teaching staff members M.I.E.T. Engineering College

PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

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Website: - www.miet.edu

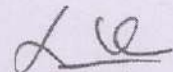
Ph: 0431 - 2660 303

Date:02.04.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
“**FIRE AND SAFETY MEASURES**” from 08.04.2019 to 10.04.2019 at ‘C’ Block seminar hall.

All the Non-Teaching Staff members are requested to attend the program without fail.


Principal


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
MANDUR, TIRUCHIRAPPALLI - 620 007.

54

One Week
FDP Programme

On
"INTRODUCTION TO PYTHON PROGRAMMING"
06th MAY 2019 to 12th May 2019

REGISTRATION FORM

Full Name:.....
Designation:
Department:
Institution:
Address:
.....
.....

E-mail :
Mobile :

Registration Category: Faculty/ Research Scholar /
Student

Payment Details:

Name of the Bank :.....
Branch and IFSC :.....
DD No:.....
DD Date:.....

Signature and Seal
(Head of the Institution)

Signature of the
Applicant

Organizing Committee

Chief Patron

Alhaj. Er.A. Mohamed Yunus, B.E.,M.Sc.,(Engg)
Founder & Chairman

Organizing Chair & Convener:

Dr.X. Susan Christina,Ph.D.
Principal

Joint Organizing Secretary

Mr. R. Venkatesan
Assistant Professor /CSE

Important Dates

Receipt of Registration : 29-04-2019

Confirmation by Participants : 02-05-2019

Address for Correspondence

The Convener

MIET Engineering College
Gundur, Trichy – 620 007

Mobile : 9600077989

Email-id : cse.hod@miet.edu

One Week
FDP Programme

On
"INTRODUCTION TO PYTHON PROGRAMMING"

06th MAY 2019 to 12th May 2019

Organized by

Department of Computer Science and
Engineering



M.I.E.T ENGINEERING COLLEGE
GUNDUR, TRICHY – 620 007

Phone : 0431-2660 303, 2660922

Email: contact@miet.edu

Web : www.miet.edu

A. Sub.
PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TRICHIRAPPALLEI-620-667

About the Institution

The M.I.E.T. Society founded by Janab Alhaj. Er. A. Mohamed Yunus, an industrialist and educationalist and Alhaj S.M. Hassan Mohamed in the year 1984, offers high quality education in an under developed rural and semi-urban region of Tamil Nadu. This society runs the M.I.E.T. Polytechnic College established in the year 1984, the M.I.E.T. Arts and Science College established in 1993 and M.I.E.T. Engineering College in the year 1998 in one campus. The Institution is focused on providing a vibrant and research oriented environment for students so as to give them an edge when facing challenging technologies and competition in their academic pursuits. The institution offers six B.E./B.Tech. Degree programmes and five M.E./M.Tech. Degree programmes in addition to MBA. The college campus has a well-planned network of blocks with various amenities such as Nationalized Bank, modern Central Library, well equipped laboratories, excellent hostel facilities, well-furnished canteen and sports facilities.

About the Department-CSE

Computer Science and Engineering department offers both Under Graduate programme – B.E in Computer Science & Engineering and Post Graduate programs – M.E in Computer Science and Engineering. The UG department was established in the institution during the year 1998, with the intake of 40 and increased to 90 in the year 2004. PG was started in 2006 with the intake of 18. The Computer Science & Engineering department is committed to continuously improve the quality of education by enhancing the knowledge of student and staff members.

The department is strengthened with dedicated, qualified and experienced faculty members with specialization in various fields of interest. Fittingly, the department was accredited by National Board of Accreditation (NBA), New Delhi. It is well equipped with laboratories having the latest configurations and software tools with Internet facilities. The Department has a comprehensive curriculum of Anna University on topics related to all aspects of Computer Software with an emphasis on practical learning. The course structure is up-to-date and includes courses on nascent topics to equip our students with the latest developments. The department presents a unique opportunity to study the exciting field with guidance of quality teachers.

THEME OF THE FDP

- Introduction to Python Programming
- Algorithmic Problem Solving
- Data, Expression and Statements
- Control Flow
- Functions
- List
- Tuples
- Dictionaries
- Files
- Modules
- Packages

FDP Preamble

This One week FDP would enlighten the participants about Basics of python programming and its applications.

Resource Persons

Dr.S.Geetha

BIT Campus, Anna university, Trichy

Dr. A. Valarmathi

BIT Campus, Anna university, Trichy

Dr. AnnaPoorani

BIT Campus, Anna university, Trichy

Target Participants

Faculty members and students from AICTE approved Engineering Colleges, research scholars, participants from industries and R&D organization with relevant background can apply.

Registration Fee Details

Faculty / Research Scholar / UG and PG Students : Rs.500/-
Industrial and R&D delegates : Rs.750/-

The registration fee includes refreshments, lunch and kit.

The registration fee should be paid through DD drawn in favor of "The Principal, M.I.E.T. Engineering College" Payable at Trichy.


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M.I.E.T. ENGINEERING COLLEGE

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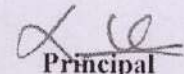
Ph: 0431 - 2660 303

Date:02.05.2019

CIRCULAR

It is planned to conduct **One week FDP** in our College under the title "**INTRODUCTION TO PYTHON PROGRAMMING**" from 06.05.2019 to 12.05.2019 at 'C' Block seminar hall.

All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
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M.I.E.T. ENGINEERING COLLEGE

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Ph: 0431 - 2660 303

6.3.3 Average number of professional development /administrative training programs organized by the institution for teaching and non teaching staff during the last five years

Annual Report for the academic year 2018-2019

We have conducted 12 Training Programmes by our institution for teaching staff and non - teaching staff members in the academic year 2018-2019. 12 faculty members of our college acted as Resource persons and conducted the programme under the following titles,

Dates (from-To) (DD-MM-YYYY)	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for non-teaching staff	No. of participants
09.07.2018 TO 11.07.2018	INDUCTION PROGRAMME FOR ENTRY LEVEL TEACHERS	-	4
16.07.2018 TO 18.07.2018	STATISTICS FOR DATA ANALYTICS	-	3
20.08.2018 TO 22.08.2018	LINUX SYSTEM ADMINISTRATION AND MANAGEMENT APPLICATION OF PLC	-	8
05.09.2018 TO 07.09.2018	DIGITAL MARKETING	-	4
15.10.2018 TO 18.10.2018	CREATING OPEN EDUCATIONAL RESOURCES	-	36
12.11.2018 TO 16.11.2018	MACHINE LEARNING	-	17
10.12.2018 TO 12.12.2018	RECENT TRENDS IN MECHATRONICS AND MANUFACTURING	-	8
21.01.2019 TO 23.01.2019	RESEARCH METHODOLOGY	-	60
20.02.2019 TO 22.02.2019	QUALITY ASSURANCE THROUGH ACCREDITATION	-	47
18.03.2019 TO 20.03.2019	SOLAR AND WIND ENERGY APPLICATIONS	-	5


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M.I.E.T. ENGINEERING COLLEGE
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Ph: 0431 – 2660 303

08.04.2019 TO 10.04.2019		FIRE AND SAFETY MEASURES	13
06.05.2019 TO 12.05.2019	INTRODUCTION TO PYTHON PROGRAMMING		43

The objectives of the programme is to orient our faculty members towards research methodology techniques and its guidance to write papers in a good standard and inculcate the interest and to realize the need for research in this era. The college provides an exposure to the use of education media, technology, Methodology, research ethics to faculty members. The application-oriented skills are also imparted to Teachers along with Advance Computer Skills training. The Latest developments in Digital Marketing, internet of things and Machine Learning are offered to the teacher which can be applied in various areas. Teachers are trained in quality Assurance through Accreditation, Creating Open Educational Resources for their future development. Application skills and Life skills are provided for improving the personality and leadership traits of staff members. The objective of the training programme is Saving Lives and Minimising the Damage. Having effective procedures and measures in place can save lives. Fire alarms, smoke detectors, emergency lighting, fire exits and escape routes are all measures that can be taken to minimise the damage of fires when they do occur. Hoping to have holistic development, helping hands are extended to our human being for being human.


PRINCIPAL


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M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

19-20



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. C. Jeevanantham

Assistant Professor
Department of English
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

01.07.2019 to 03.07.2019
B - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE

GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON COMMUNICATION SKILL

ABOUT THE PROGRAM


Communication is both an art and a science. It often involves acts of speaking and listening, reading and writing, but it also goes beyond these and incorporates the transmission of non-verbal language, sign language, codes transmitted electronically (e.g., Morse code), and physically (touch; hormones; muscles, tendons, nerves), and messages communicated through music, and by other means. Although you communicate simply by being in the world, developing good verbal and body language skills involves learning and consciously using your skills to improve. The act of communicating verbally serves to convey how we feel and how we think to others. It is also the basis of how we relate with others, using language as its medium. Increasing knowledge and awareness of some of the components involved in effective communication can serve to improve how we use those components personally.

TOPICS TO BE COVERED

1. Introduction to communication.
2. Introduction to spoken communication
3. Non-Verbal communication.
4. Personal appearance and Presentation.
5. Listening Skills.
6. Barriers to communication.
7. Improving Communication.

WHOM TO ATTEND

All Newly appointed Faculty Members of M.I.E.T. Engineering College


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M.I.E.T. ENGINEERING COLLEGE
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M.I.E.T. ENGINEERING COLLEGE

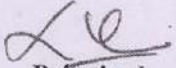
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Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:25.06.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**COMMUNICATION SKILL**" from 01.07.2019 to 03.07.2019 at 'B' Block seminar hall. All the Newly Joined faculty members are requested to attend the program without fail


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. B. Sekar

Assistant Professor
Department of Civil Engineering
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

15.07.2019 to 17.07.2019
A - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON CREATING OPEN EDUCATIONAL RESOURCES

ABOUT THE PROGRAM

Open Educational Resources (OER) are teaching, learning and research materials in any medium – digital or otherwise – that reside in the public domain or have been released under an open license that permits no-cost access, use, adaptation and redistribution by others with no or limited restrictions.

TOPICS TO BE COVERED

1. Resources that can be turned in to OER.
2. Accessibility.
3. DIY Multimedia.
4. Copyright Considerations.
5. Creation of OER.

WHOM TO ATTEND

All Faculty Members of M.I.E.T. Engineering College.


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

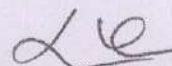
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TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:09.07.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
“**CREATING OPEN EDUCATIONAL RESOURCES**” from 15.07.2019 to 17.07.2019 at ‘A’
Block seminar hall. All the faculty members are requested to attend the program without fail


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. G. Sathish Kumar

Assistant Professor
Department of MBA
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

22.07.2019 to 24.07.2019
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON PERSONALITY DEVELOPMENT

ABOUT THE PROGRAM

Personality is nothing but the aggregate conglomeration of memories and incidents in an individual's entire life span. Environmental factors, family background, financial conditions, genetic factors, situations and circumstances also contribute to an individual's personality. In a layman's language, how we behave in our day to day lives reflects our personality. How an individual behaves depends on his family background, upbringing, social status and so on. An individual with a troubled childhood would not open up easily. He/she would always hesitate to open his heart in front of others. Some kind of fear would always be there within him. An individual who never had any major problems in life would be an extrovert and would never have issues interacting and socializing with others. You really can't blame an individual for not being an extrovert.

TOPICS TO BE COVERED

1. Importance of Personality Development.
2. Personality Development tips.
3. Freud's Psychoanalytic theory.
4. Importance of character in personality development.
5. Types of Personality.

WHOM TO ATTEND

All Non-teaching staff members M.I.E.T. Engineering College.


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

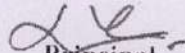
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date: 16.07.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **"PERSONALITY DEVELOPMENT"** from 22.07.2019 to 24.07.2019. at 'C' Block seminar hall. All the Non -Teaching Staff members are requested to attend the program without fail.


Principal


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. G. Sathish Kumar

Assistant Professor
Department of MBA
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

05.08.2019 to 07.08.2019
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON LIFE SKILL DEVELOPMENT

ABOUT THE PROGRAM

Human beings are full of potentials which manifests in our ability to do exemplary things; for example, ground-breaking scientific investigations, commendable social services, excellent achievements in various walks of life and so on. Psychologists believe that all of us are endowed with capacities to excel. Life skills help in realization and utilization of our potentials. Sometimes, with all the capacities, goals and determinations, we fail in realizing our dreams because of the hindrances created by poor life-skills. In fact, life-skills not only help in realization of our potentials but also in living life in a contented and meaningful manner.

TOPICS TO BE COVERED

1. Core Life-Skills.
2. Skills and their Applications.
3. Problem solving and Decision Making.
4. Coping with stress.
5. Dealing with stress.
6. Dealing with emotions.
7. Effective Communications.

WHOM TO ATTEND

All Non-teaching staff members M.I.E.T. Engineering College.

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

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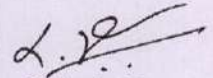
Ph: 0431 – 2660 303

Date:31.07.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
“**LIFE SKILL DEVELOPMENT**” from 05.08.2019 to 07.08.2019 at ‘C’ Block seminar hall.

All the Staff Members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. R. Venkatesan

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

21.08.2019 to 23.08.2019
B - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON LEADERSHIP ROLE OF ACADEMICIANS IN HIGHER EDUCATIONAL INSTITUTIONS

ABOUT THE PROGRAM


Academic leadership has always been a deciding factor for the success or failure of an educational institution. With the growing number of educational institutions in the private sector, the burden on the leadership in academia has been steadily raising to provide an established name for the institution in the arena. Yet another factor that compounds the challenges of academia-leadership is the fact that they do not receive adequate formal support to take on every growing challenges. The main aim of this programme is to explore those challenges that academia-leadership are likely to encounter and suggest those measures that could possibly ensure them to exhibit strong leadership skills through appropriate developmental plans.

TOPICS TO BE COVERED

1. Financial Acumen.
2. Collaboration.
3. Building New leaders.
4. Communication.
5. Strategic Planning.
6. Change Management.
7. Commitment to diversity.
8. Intellectual Curiosity.

WHOM TO ATTEND

All Faculty members of M.I.E.T. Engineering College.


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

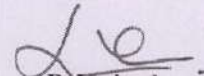
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Website: - www.miet.edu

Ph: 0431 - 2660 303

Date: 16.08.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“LEADERSHIP ROLE OF ACADEMICIANS IN HIGHER EDUCATIONAL INSTITUTIONS”** from 21.08.2019 to 23.08.2019 at ‘B’ Block seminar hall. All the faculty members are requested to attend the program without fail


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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RESOURCE PERSON

Dr. P. Shahul Hameed

Research Advisor
Department of Civil
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

04.09.2019 to 06.09.2019
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON ART OF RESEARCH WRITING

ABOUT THE PROGRAM

A full understanding of how to complete a solid art research paper will help you attain the good results in this intellectual activity. In general, all the college undergraduates majoring in Fine Arts, Performing Arts or Art History are required to have the particular knowledge in writing some different academic assignments – essays, reviews, analyses, research papers, etc. The strong research, critical and writing skills always help students complete their projects on various topics related to such a discipline as Art.

TOPICS TO BE COVERED

1. Write an Abstract for an Art Research Paper
2. Write an Outline to Know How to Structure Your Research Paper
3. Main Parts Included in the Basic Structure of a Research Paper
4. Post writing steps that polish your research paper.

WHOM TO ATTEND

All Faculty members of M.I.E.T. Engineering College.

PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

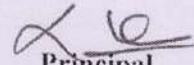
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Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:30.08.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title
“**ART OF RESEARCH WRITING**” from 04.09.2019 to 06.09.2019, at ‘C’ Block seminar hall.
All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. E. Muthukumaran

Assistant Professor
Department of EEE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

23.09.2019 to 25.09.2019
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON AWARENESS OF ISO CERTIFICATION

ABOUT THE PROGRAM

The main objective of an awareness training is giving an introduction to the (ISO) International Organization for Standardization; its infrastructure, memberships, the standard's development process and procedures. It will give a basic idea about the standard, benefits, procedures and audit details also. ISO certification certifies that a management system, manufacturing process, service, or documentation procedure has all the requirements for standardization and quality assurance.

TOPICS TO BE COVERED

1. Introduction to ISO 9001.
2. Development & History.
3. Family of ISO 9000 series of standards.
4. Quality management principles.
5. Basic requirements of ISO 9001 & its interpretation.
6. Exercise.

WHOM TO ATTEND

All Faculty members of M.I.E.T. Engineering College.


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

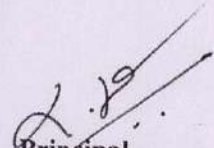
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:18.09.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“AWARENESS OF ISO CERTIFICATION”** from 23.09.2019 to 25.09.2019 at ‘C’ Block seminar hall. All the faculty members are requested to attend the program without fail


Principal


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. T. Prabhakar

Assistant Professor
Department of Mechanical Engineering
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

23.09.2019 to 25.09.2019
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON ADVANCE PEDAGOGY

ABOUT THE PROGRAM

Advance pedagogy is the way to enhance teaching and learning performance. Different innovative teaching methods are now in use across the globe. Hybrid teaching includes e learning in addition to the face-to-face teaching. Use of technology and multimedia is described in details. Use of smart gadgets for different tasks like teaching, designing question papers, assessment of student, feedback and research methodology.

TOPICS TO BE COVERED

1. Principles of pedagogy.
2. Teaching Phases of Philip Jackson Model.
3. Interactive Phase of teaching.
4. Operations in the Interactive Phase.
5. Teaching Strategies.

WHOM TO ATTEND

All Faculty members of M.I.E.T. Engineering College.


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
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M.I.E.T. ENGINEERING COLLEGE

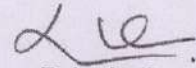
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:08.10.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**ADVANCE PEDAGOGY**" from 14.10.2019 to 16.10.2019 at 'C' Block seminar hall. All the faculty members are requested to attend the program without fail


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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RESOURCE PERSON

Prof. C.Jeevanantham

Assistant Professor
Department of English
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

28.10.2019 to 30.10.2019
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON SOFT SKILLS

ABOUT THE PROGRAM

Soft skills is a term often associated with a person's Emotional Intelligence Quotient, the cluster of personality traits, social graces, communication, language, personal habits, friendliness, managing people, leadership, etc. that characterize relationships with other people. Soft skills could be defined as life skills which are behaviours used appropriately and responsibly in the management of personal affairs. They are a set of human skills acquired via teaching or direct experience that are used to handle problems and questions commonly encountered in daily human life.

TOPICS TO BE COVERED

1. Communication Skill as soft skill.
2. Interpersonal Skills.
3. Intrapersonal Skills.
4. Team Work
5. Presentation Skills

WHOM TO ATTEND

All Faculty members of M.I.E.T. Engineering College.


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

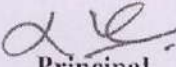
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:22.10.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**SOFT SKILL**" from 28.10.2019 to 30.10.2019. at 'C' Block seminar hall. All the English department faculty members are requested to attend the program without fail.


Principal


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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RESOURCE PERSON

Prof. A.Barveen

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

11.11.2019 to 15.11.2019
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

FIVE DAYS TRAINING PROGRAM ON MS-EXCEL

ABOUT THE PROGRAM

Microsoft Excel is the industry leading spreadsheet program, used by millions of people all over the world. Excel and other spreadsheet tools are great for data manipulation, analysis, and visualization – you can sort, filter, format, and chart your data all within one program.

TOPICS TO BE COVERED

1. Overview Of Excel.
2. Office Button.
3. Working With Cells.
4. Conditional Formatting.
5. Sorting.
6. Cell Referencing.
7. Function Auditing.
8. Shortcut Keys.

WHOM TO ATTEND

All Non-Teaching members of M.I.E.T. Engineering College.


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007



M.I.E.T. ENGINEERING COLLEGE

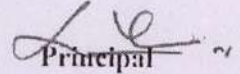
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:05.11.2019

CIRCULAR

It is planned to conduct **Five days Training Programme** in our College under the title "MS-EXCEL" from 11.11.2019 to 15.11.2019. at 'C' Block seminar hall. All the Non -Teaching Staff members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.





ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. V.Chandrsekar

Associate Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

27.11.2019 to 29.11.2019
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON FREE OPEN-SOURCE SOFTWARE FOR COLLABORATIVE LEARNING

ABOUT THE PROGRAM


Open source refers to both the concept and practice of making program source code openly available. Users and developers have access to the core designing functionalities that enable them to modify or add features to the source code and redistribute it. Extensive collaboration and circulation are central to the open-source movement. Open-source software offers one approach to addressing the technical problems in providing optimal delivery of online learning.

TOPICS TO BE COVERED

1. Open-Source Tools.
2. Educational Technology.
3. Web Based learning.
4. Virtual Manipulatives.
5. Open-Source E-Learning Applications.

WHOM TO ATTEND

All Faculty members of M.I.E.T. Engineering College.


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

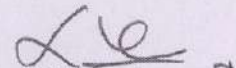
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:21.11.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“FREE OPEN SOURCE SOFTWARE FOR COLLABORATIVE LEARNING”** from 27.11.2019 to 29.10.2019 at ‘C’ Block seminar hall. All the faculty members are requested to attend the program without fail


Principal


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

The M.I.E.T Society, founded by Er. A. Mohamed Younus during the year 1984, offers a quality holistic education in an underdeveloped rural and semi-urban region of Tiruchirappalli, Tamil Nadu. The society members include leading Industrialists, Educationalists and Philanthropists. M.I.E.T. Engineering College was established by the Mohammed Institute of Education and Technology Society, Tiruchirappalli in the year 1997 with an objective to promote the cause of higher education. The College is affiliated to Anna University, Chennai. It is recognized as Muslim Minority Institution.

RESOURCE PERSON

Prof. A.Barveen

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

02.12.2019 to 06.12.2019
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

FIVE DAYS TRAINING PROGRAM ON MS-WORD

ABOUT THE PROGRAM

Microsoft Word is a word processing application that is part of the Microsoft Office Suite. Microsoft Office Suite is a set of powerful applications that are designed to provide a rich set of tools for almost every conceivable business task for a small (and large) business or organization. Microsoft Office Suite has been designed so that the interface across all the applications is consistent. Obviously, this helps users to move from application to application to carry out their various business tasks.

TOPICS TO BE COVERED

1. Introduction To MS-Word.
2. Developing a Document.
3. Editing a Document.
4. Enhancing a Document.
5. Acquiring Microsoft Word.
6. Test your Skills.

WHOM TO ATTEND

All Non-Teaching members of M.I.E.T. Engineering College.

PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

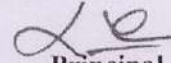
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date: 27.11.2019

CIRCULAR

It is planned to conduct **Five days Training Programme** in our College under the title "MS-WORD" from 02.12.2019 TO 06.12.2019. at 'C' Block seminar hall. All the Non -Teaching Staff members are requested to attend the program without fail.


Principal


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

**One Week
FDP Programme**

On
"TEACHING LEARNING METHODS TOWARDS
OUTCOME BASED EDUCATION"
16th Dec 2019 to 22nd Dec 2019

REGISTRATION FORM

Full Name:.....
Designation:
Department:
Institution:
Address:
.....
.....

E-mail :
Mobile :
Registration Category: Faculty/ Research Scholar /
Student

Payment Details :
Name of the Bank :.....
Branch and IFSC :.....
DD No:.....
DD Date:.....

Signature and Seal (Head of the Institution) Signature of the Applicant

Organizing Committee

Chief Patron
Alhaj. Er.A. Mohamed Yunus, B.E.,M.Sc.,(Engg)
Founder & Chairman

Organizing Chair & Convener:

Dr.A. Naveen Sait, Ph.D.
Principal

Joint Organizing Secretary

Mrs. A. Barveen
Assistant Professor /CSE

Important Dates

Receipt of Registration : 09-12-2019

Confirmation by Participants : 12-12-2019

Address for Correspondence

The Convener
MIET Engineering College
Gundur, Trichy – 620 007

Mobile : 9952848099

Email-id : cse.hod@miet.edu

**One Week
FDP Programme**

On
"TEACHING LEARNING METHODS TOWARDS
OUTCOME BASED EDUCATION"

16th Dec 2019 to 22nd Dec 2019

Organized by

Department of Computer Science and
Engineering



M.I.E.T ENGINEERING COLLEGE
GUNDUR, TRICHY – 620 007

Phone : 0431-2660 303, 2660922

Email: contact@miet.edu

Web : www.miet.edu


PRINCIPAL

About the Institution

The M.I.E.T. Society founded by Janab Alhaj. Er. A. Mohamed Yunus, an industrialist and educationalist and Alhaj S.M. Hassan Mohamed in the year 1984, offers high quality education in an under developed rural and semi-urban region of Tamil Nadu. This society runs the M.I.E.T. Polytechnic College established in the year 1984, the M.I.E.T. Arts and Science College established in 1993 and M.I.E.T. Engineering College in the year 1998 in one campus. The Institution is focused on providing a vibrant and research oriented environment for students so as to give them an edge when facing challenging technologies and competition in their academic pursuits. The institution offers six B.E./B.Tech. Degree programmes and five M.E./M.Tech. Degree programmes in addition to MBA. The college campus has a well-planned network of blocks with various amenities such as Nationalized Bank, modern Central Library, well equipped laboratories, excellent hostel facilities, well-furnished canteen and sports facilities.

About the Department-CSE

Computer Science and Engineering department offers both Under Graduate programme – B.E in Computer Science & Engineering and Post Graduate programs – M.E in Computer Science and Engineering. The UG department was established in the institution during the year 1998, with the intake of 40 and increased to 90 in the year 2004. PG was started in 2006 with the intake of 18. The Computer Science & Engineering department is committed to continuously improve the quality of education by enhancing the knowledge of student and staff members.

The department is strengthened with dedicated, qualified and experienced faculty members with specialization in various fields of interest. It is well equipped with laboratories having the latest configurations and software tools with internet facilities. The Department has a comprehensive curriculum of Anna University on topics related to all aspects of Computer Software with an emphasis on practical learning. The course structure is up-to-date and includes courses on nascent topics to equip our students with the latest developments. The department presents a unique opportunity to study the exciting field with guidance of quality teachers.

THEME OF THE FDP

- Establishment of Mission Statements
- Mapping of Mission statements with PEO
- Blooms Taxonomy
- Mapping of Programming Educational Objectives
- Defining Course Objective
- Defining of pedagogical tools for course outcome delivery
- Preparation of session wise course lesson planner
- Defining rubrics

FDP Preamble

This One week FDP would enlighten the participants to recognize diversity among students by using various teaching and assessment techniques during their class

Resource Persons

Dr. M. Planinatha raja

Thiagarajar college of Engineering, Madurai.

Dr. Abudahir

Vel tech University, Vellore.

Dr.S. Prabu

Vellore Institute of Technology, Vellore

Target Participants

Faculty members and students from AICTE approved Engineering Colleges, research scholars, participants from industries and R&D organization with relevant background can apply.

Registration Fee Details

Faculty / Research Scholar / UG and PG Students : Rs.500/-
Industrial and R&D delegates : Rs.750/-

The registration fee includes refreshments, lunch and kit.

The registration fee should be paid through DD drawn in favor of "The Principal, M.I.E.T. Engineering College" Payable at Trichy.



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M.I.E.T. ENGINEERING COLLEGE

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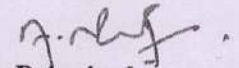
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:09.12.2019

CIRCULAR

It is planned to conduct **One Week Training Programme** in our College under the title **“TEACHING LEARNING METHODS TOWARDS OUTCOME BASED EDUCATION”** from 16.12.2019 to 22.12.2019. at ‘C’ Block seminar hall. All the Teaching Faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. G.Nalina Keerthana

Associate Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

06.01.2020 to 08.01.2020
A - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON COUNSELLING FOR STUDENT DEVELOPMENT

ABOUT THE PROGRAM

Counselling provided by trained professionals can make a profound impact on the lives of individuals, families and communities. This service helps people navigate difficult life situations, such as the death of a loved one, divorce, natural disasters, school stress and the loss of a job. Student Counselling aims to help students become self-aware and reach their highest potential while dealing with anxiety and stress. The students are helped to work through their problems, to develop self-awareness and overcome anxiety & stress.

TOPICS TO BE COVERED

1. Improved Communication and Interpersonal Skills.
2. Self-Acceptance and Self-Esteem.
3. Self-defeating Behaviors.
4. Management of Emotions.
5. Mental health.

WHOM TO ATTEND

All Faculty members of M.I.E.T. Engineering College.


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

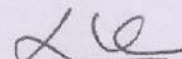
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:31.12.2019

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“COUNSELLING FOR STUDENTS DEVELOPMENT”** from 06.01.2020 to 08.01.2020 at ‘A’ Block seminar hall. All the faculty members are requested to attend the program without fail.


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

5



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. R.Pradeep

Associate Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

03.02.2020 to 07.02.2020
B - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON ERP IMPLEMENTATION

ABOUT THE PROGRAM

ERP implementation is the process of examining current business practices, strategic planning, streamlining operating procedures, installing and testing software, cleansing and migrating data, managing change, training users, going live and maintaining support.

TOPICS TO BE COVERED

1. Introduction to ERP system and Implementation.
2. ERP implementation Stages.
3. Guidelines for successful ERP implementation.
4. Gap Analysis.
5. Business Process.

WHOM TO ATTEND

All Faculty members of M.I.E.T. Engineering College.


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007



M.I.E.T. ENGINEERING COLLEGE

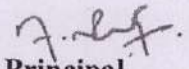
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 – 2660 303

Date:28.01.2020

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title “ERP IMPLEMENTATION” from 03.02.2020 TO 07.02.2020 at ‘B’ Block seminar hall. All the faculty members are requested to attend the program without fail


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. E.Muthukumaran

Associate Professor
Department of EEE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

24.02.2020 to 26.02.2020
B - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON IMPLEMENTATION OF OUTCOME BASED EDUCATION AND ONLINE TEACHING

ABOUT THE PROGRAM


Outcome-based education or outcomes-based education (OBE) is an educational theory that bases each part of an educational system around goals (outcomes). By the end of the educational experience, each student should have achieved the goal. There is no single specified style of teaching or assessment in OBE; instead, classes, opportunities, and assessments should all help students achieve the specified outcomes

TOPICS TO BE COVERED

1. Outcome based Education.
2. Developing Outcome based Curriculum.
3. Vision, Mission and PSOs.
4. Course Outcomes and Program Outcomes.
5. Outcome based Evaluation and NBA Validation Criteria.
6. Pedagogical Issues and Academic Auditing.
7. Pedagogy tool demo and case studies.
8. Effective use of ICT tools for Education and Learning.

WHOM TO ATTEND

All Faculty members of M.I.E.T. Engineering College.


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

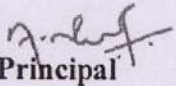
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date: 18.02.2020

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title **“IMPLEMENTATION OF OUTCOME BASED EDUCATION AND ONLINE TEACHING”** from 24.02.2020 to 26.02.2020 at ‘B’ Block seminar hall. All the faculty members are requested to attend the program without fail


Principal


PRINCIPAL
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ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. C.R.Surekha

Assistant Professor
Department of MBA
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gundur
Trichy

DATE & VENUE

27.01.2020 to 29.01.2020
B - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON LEADERSHIP AND TEAMWORK FOR PERFORMANCE EXCELLENCE

ABOUT THE PROGRAM

Leadership and teamwork have a direct impact on the ability for an organization to carry out its mission. Teamwork is the ability to work cooperatively with others to achieve group objectives. This competency is fundamental because leadership is not an individual sport. The essence of leadership is accomplishing worthy goals through the combined efforts of others, and teamwork capabilities are crucial. In this section you'll learn teamwork strategies, such as the four phases of team development: forming, storming, norming and performing.

TOPICS TO BE COVERED

1. Effective and Cooperative Work
2. Critical Thinking
3. Interpersonal Skills
4. Teamwork
5. Managing Conflict & Team building

WHOM TO ATTEND

All Faculty members of M.I.E.T. Engineering College.


- PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

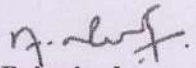
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

Date:21.01.2020

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title "**LEADERSHIP AND TEAMWORK FOR PERFORMANCE EXCELLENCE**" from 27.01.2020 to 29.01.2020 at 'B' Block seminar hall. All the faculty members are requested to attend the program without fail


Principal


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



ABOUT THE INSTITUTION

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RESOURCE PERSON

Prof. S.Shanmugapriya

Assistant Professor
Department of CSE
M.I.E.T. Engineering College
Trichy-Pudukkottai Main Road
Gurdur
Trichy

DATE & VENUE

09.03.2020 to 11.03.2020
C - Block Seminar Hall

M.I.E.T. ENGINEERING COLLEGE GUNDUR, TRICHY – 620 007

THREE DAYS TRAINING PROGRAM ON WEB DESIGN

ABOUT THE PROGRAM

Web design refers to the design of websites that are displayed on the internet. It usually refers to the user experience aspects of website development rather than software development. A web designer works on the appearance, layout, and, in some cases, content of a website. Appearance, for instance, relates to the colours, font, and images used. Layout refers to how information is structured and categorized.

TOPICS TO BE COVERED

1. HTML5
2. JQuery, CSS3
3. Responsive Web Design
4. NodeJS
5. Mobile Web technologies & content adaptation in Mobile Web

WHOM TO ATTEND

All Faculty members of M.I.E.T. Engineering College.


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 – 2660 303

Date:03.03.2020

CIRCULAR

It is planned to conduct **Three days Training Programme** in our College under the title “**WEB DESIGN**” from 09.03.2020 to 11.03.2020. at ‘C’ Block seminar hall. Faculty members of CSE department are requested to attend the program without fail.

A. Anand
Principal 3/3/20

A. Anand
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi.
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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu

Ph: 0431 - 2660 303

6.3.3 Average number of professional development /administrative training programs organized by the institution for teaching and non teaching staff during the last five years

Annual Report for the academic year 2019-2020

We have conducted 18 Training Programmes by our institution for teaching staff and non –teaching staff members in the academic year 2019-2020. 18 faculty members of our college acted as Resource persons and conducted the programme under the following titles,

Dates (from-To) (DD-MM-YYYY)	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for non-teaching staff	No. of participants
01.07.2019 TO 03.07.2019	COMMUNICATION SKILL	—	26
15.07.2019 TO 17.07.2019	CREATING OPEN EDUCATIONAL RESOURCES	—	33
22.07.2019 TO 24.07.2019	PERSONALITY DEVELOPMENT	—	50
05.08.2019 TO 07.08.2019	LIFE SKILL DEVELOPMENT	—	20
21.08.2019 TO 23.08.2019	LEADERSHIP ROLE OF ACADEMICIANS IN HIGHER EDUCATIONAL INSTITUTIONS	—	33
04.09.2019 TO 06.09.2019	ART OF RESEARCH WRITING	—	58
23.09.2019 TO 25.09.2019	AWARENESS OF ISO CERTIFICATION	—	31
14.10.2019 TO 16.10.2019	ADVANCE PEDAGOGY	—	50
28.10.2019 TO 30.10.2019	SOFT SKILL	—	43
11.11.2019 TO 15.11.2019		MS-EXCEL	13


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



M.I.E.T. ENGINEERING COLLEGE

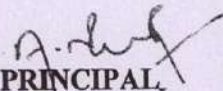
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Website: - www.miet.edu


Ph: 0431 - 2660 303

27.11.2019 TO 29.11.2019	FREE OPEN SOURCE SOFTWARE FOR COLLABORATIVE LEARNING	--	25
02.12.2019 TO 06.12.2019		MS-WORD	11
16.12.2019 TO 22.12.2019	TEACHING LEARNING METHODS TOWARDS OUTCOME BASED EDUCATION	-	53
06.01.2020 TO 08.01.2020	COUNSELLING FOR STUDENTS DEVELOPMENT	-	43
03.02.2020 TO 07.02.2020	ERP IMPLEMENTATION	-	18
24.02.2020 TO 26.02.2020	IMPLEMENTATION OF OUTCOME BASED EDUCATION AND ONLINE TEACHING	-	48
27.02.2020 TO 29.01.2020	LEADERSHIP AND TEAMWORK FOR PERFORMANCE EXCELLENCE	-	33
09.03.2020 TO 11.03.2020	WEB DESIGN	-	6

The objective of the programme was to educate different groups of people on speaking skills, soft skills and communication skills to create an awareness on of soft skills and etiquette for enhancing their professionalism. Teachers are trained in Communication skills which help them in interacting with others freely and fluently. Soft skills, Life skills and Leadership quality and Teamwork techniques for Performance Excellence are provided for improving the personality and leadership quality of staff members. The recent trends in web design, Free Open Source Software for Collaborative Learning and ERP Implementation were the focus areas of special sessions. It is believed that the beneficiaries can boast of their learning outcome by applying the techniques learnt, Advance Computer Skills training is also provided to teachers.

The programme finally favoured the organizers with a positive feedback from the participants who recorded their appreciation for the inputs received and requested for more invitation such programmes in future.


PRINCIPAL


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