MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

(An ISO 9001:2015 Certified Institution)
(A unit of Rajalaxmi Education Trust, Mangalore)
Badaga Mijar, Moodabidri 574225

List of Professional development/administrative training programs, Annual Report, Brochures, Reports with Photographs, & List of Participants

For the Year

2019 – 20

List of Professional development programs along with date & number of participants

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

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Sl. No.	Year	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
			List of professional development /administrative training programs organized by the institution for teaching and non-teaching staff during 2019-20		
1		30-12-2019 to 03-01-2020	**TEQIP 1.3 (VTU) sponsored** Outcome Based Education & NBA Accreditation	NA	14
2		06-01-2020 to 06-01-2020	Heat Transfer Lab Experiments Hands on Training	Heat Transfer Lab Experiments Hands on Training	8
3		27-01-2020 to 27-01-2020	Analog Circuits Laboratory Experiments	Analog Circuits Laboratory Experiments	11
4		09-03-2020 to 09-03-2020	One Day Training Program on NBA Module Integration with Campus Management Software	NA	9
5	2019-20	02-06-2020 to 02-06-2020	NA	One Day Hands on Training Program on New Revisions in Campus Management Software	6
6		07-07-2020 to 07-07-2020	Training Program on Implementation of Pre Admission Module in Campus Management Software	Training Program on Implementation of Pre Admission Module in Campus Management Software.	8
7		21-07-2020 to 21-07-2020	Briefing Session on Implementation of Online Classes in Campus Management Software.	Briefing Session on Implementation of Online Classes in Campus Management Software.	19
8		26-08-2019 to 26-08-2019	NA	Awareness on Network Components and Network related Issues in the Campus	11

Annual Report

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

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Professional Development /Administrative Training Programs Organized by the Institution for Teaching and Non-Teaching Staff

Annual Report 2019-20

In the academic year 2019-20, the Institution has organized 8 programmes for the benefit of faculty and other staff of the college. Various programmes like laboratory training, New Education Policy, and ERP software training, etc. were organized to upgrade the technical and administrative skills of teaching and nonteaching staff. The various events are summarized in the following table.

Sl. No.	Date	Name of the Event	No. of Participants	Host Department
1	30-12-2019 to 03-01-2020	TEQIP 1.3 (VTU) sponsored Outcome Based Education & NBA Accreditation	14	CV
2	06-01-2020	Heat Transfer Lab Experiments Hands on Training	8	ME
3	27-01-2020	Analog Circuits Laboratory Experiments	11	ECE
4	09-03-2020	One Day Training Program on NBA Module Integration with Campus Management Software	9	Institution
5	02-06-2020	One Day Hands on Training Program on New Revisions in Campus Management Software	6	Institution
6	07-07-2020	Training Program on Implementation of Pre Admission Module in Campus Management Software	8	Institution
7	21-07-2020	Briefing Session on Implementation of Online Classes in Campus Management Software.	19	Institution
8	26-08-2019	Awareness on Network Components and Network related Issues in the Campus	11	CSE

TEQIP 1.3 (VTU) sponsored Outcome Based Education & NBA Accreditation

Visvesvaraya Technological University
VTU TEQIP 1.3 Sponsored Training Program on

"OUTCOME BASED EDUCATION & NBA ACCREDITATION"

30ᵗʰ December 2019 - 3ʳᵈ January 2020

REGISTRATION FORM

Name : _____

Designation : _____

Department : _____

Institution : _____

Ph No. (Land Line) : _____ (Mob) _____

E-mail ID : _____

Accommodation:

Yes   No

_____
Signature of the Participant

Mr./Ms. : _____

is permitted to attend the Training program.

_____
Signature of HOD/Principal

Chief Patrons

Dr. Karisiddappa
Hon'ble Vice Chancellor, VTU

Mr. Rajesh Chouta
Chairman, MITE

Patrons

Dr. Deshpande A S
Registrar

Dr. G L Easwara Prasad
Principal, MITE

Program Co-ordinator

Dr. Ganesh Mogaveer
Professor & Head, Dept. of Civil Engg., MITE

Resource Persons

Dr. V Shanmuganeethi
HOD, NITTR, Chennai

Dr. Janardhana
Associate Professor, NITTR, Chennai

Dr. Prasad Krishna
Professor, NITK, Surathkal

Dr. Suresha S N
Associate Professor, NITK, Surathkal

Dr. Thirumaleshwar Bhat
Principal, SMVITM, Udupi

Dr. Balasubramani
Professor, NMAMIT, Nitte

Dr. Srinivas Pai
Professor, NMAMIT, Nitte

Dr. Sanjay H A
Professor & Head, NMIT, Bangalore

Dr. Suphala S Kotian
Chairman, NIREL Charitable Trust, Mangalore

MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING
(An ISO 9001:2015 Certified Institution, Accredited by NAAC and AE, CE, CSE & ME Departments Accredited by NBA)
(A Unit of Rajalaxmi Education Trust ®, Mangalore)
Badaga Mijar, Moodbidri, Mangaluru Tq. D.K. Dist., Karnataka - 574 225.

TEQIP 1.3 Sponsored Five Days Training Program
on

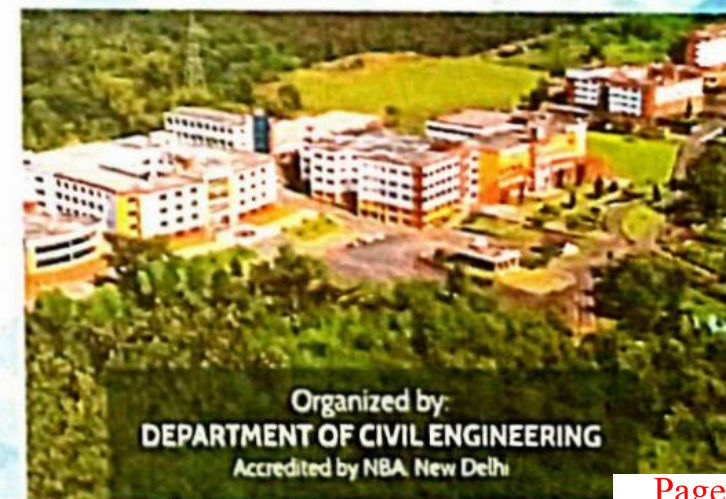# "OUTCOME BASED EDUCATION & NBA ACCREDITATION"

in association with

Visvesvaraya Technological University,
Belagavi, Karnataka

Aryabhatta Knowledge University
Patna, Bihar

Biju Patnaik University
of Technology, Rourkela, Odisha

Organized by:
DEPARTMENT OF CIVIL ENGINEERING
Accredited by NBA, New Delhi

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Department of Civil Engineering

Report on

Outcome Based Education & NBA Accerditation

Preamble :

Outcome Based Education Model is Being adopted at faster pace in Engineering colleges in India It is Considered as huge jump forward to improve technical education in India and help Indian Engineers complete with their global counterparts. Main objective of the FDP is to create awarness in faculty members about OBE System and to unerstand the implementation of OBE in NBA Process and to use various innovative teaching lerning methods.

VTU sponsored this Faculty development programme and given direction to organize five days faculty development programme on " Outcome Based Education & NBA Accreditation" in Association with Aryabhata Knowledge University, Patna, Bihar , Bijupatnaik University of Technology, Rourkela, Odisha. Mangalore Institute of Technology and Engineering, hosted this FDP from 30th December 2019 to 3rd Januray 2020.

DAY-1 (30-12-2019)

Dr. Shanmuganeethi. V presented brief information regarding *Role of an Engineering Teacher and Outcome Based Education and its Implementation:* He highlighted about OBE philosophy, PEO's, PO, CO and learning outcome. He also briefed about Goals, how to define Vision statement of the programme, Mission statement with respect to Business, purpose and value.

Dr. Thirumaleshwara Bhat furnished brief information regarding *Bloom's Taxonomy for outcomes*: He also explained about the various levels in Bloom's Taxonomy and its implementation in setting question paper. He also summarized about the various tools that can be used in order to satisfy the highest level in the Bloom's Taxonomy.

Dr. Thirumaleshwara Bhat explained regarding CO-PO Mapping. Guidelines to define COs: Action word used in framimg CO. He suggested that to avoid using vague qualifiers and maintain

logical order in the Co content and usage of one action per outcome. He also briefed about CO statement and selection of smart words in CO statement and its essentiality.

DAY-2 (31-12-2019)

Dr.G.Janardhanan highlighted that Learning is fixed but learning time varies which implies that grasping power of students varies depending upon their ability to understand the concepts. He also said that learning time also depends on teaching strategically techniques. In reference to Outcome based education more focus should be toward end results i.e. whether a graduate has developed and gained sufficient skills so as to reach the industrial requirements.

Dr. Balasubramani R briefed about introduction on Accreditation which means formal recognition of an educational program by an external agency on the basis of impartial assessment against fixed criteria's. He also highlighted the difference between Input & Output and Outcome based Assessment. The Input based assessment focuses on Infrastructure, Number of students in programme, Teachers strength, supporting staff, Management policy, Curriculum content, Passing percentage of students. whereas Outcome based assessment deals with the student knowledge

DAY-3 (01-01-2020)

Dr. Suphala S Kotian started with quote by great scientist Albert Einstein that "Education is not the learning of facts but the training of the mind to think". She describes what is meant by a teacher, types of a teacher: Adhyapak, Upadhyaya, Acharya, Pandit, Drishta and Guru. She focused on problems of students and various skills for crafting an effective student learning

Dr. Sanjay H A presented a brief information about introduction on types of NBA evaluators, award of   accreditation (Tier II for UG). He highlighted the student faculty ratios for 3 years and 6 years accreditation, specific departmental criteria's. Further he explained how each criterion's (from criteria 1 to criteria 6) are evaluated and documents of each criteria as proof and also proper justification. Topics covered in his talk:

Dr. Srinivasa Pai P presented brief information about regarding historical background of project based learning and other alternate methods: problem based learning, case based learning, design

based learning and so on. Later he explained what is Project based learning (PBL) which means is an instructional approach that has been used successfully for over 30 years

DAY-4 (02-01-2020)

Dr. Suresha S.N Presented brief information regarding Innovation by faculty in Teaching learning Process: He highlighted about guiding principles for innovation as: Do what you love; put a dent in the universe; kick start your brain; sell dreams not products; say no to 1000 things; master the message and so on. He also mentioned about the seven success principles of Steve Jobs stating Think Differently about Career (TDAY).

Dr. Ganesh Mogaveera Presented brief information regarding Importance of NBA accreditation in Technical Institution: He briefed about the strengths of NBA: admissions, placements, higher studies, faculty cadre proportion, innovation by faculty in teaching learning process, R&D, Budget allocation and utilization and so on. He also discussed about the objectives of the programme: Preparation, core competence, learning environment.

Dr. Thirumaleshwara Bhat highlighted, regarding Documents Preparation for Criteria 1 & 2 and Evaluators Perspective: He highlighted about the distribution of marks for the various criteria from 1 to 10.

DAY-5 (03-01-2020)

Dr. Prasad Krishna highlighted that Learning Happens after the class (Outcomes are always measured after the class). He said that During Mahabharata students has been evaluated based on their outcomes. He also briefed out the difference between outputs and outcomes and how the college is judged by the output which includes past percentage, placement details, number of publications, number of computers

per student and number of books per student. In reference to Necessary preparation for NBA process more focus should be towards a very well established Alumni relationship cell, program evaluation as well as professional accreditation.

Dr. Jayaprakash M C presented introduction about CAY – current academic year, CAY – Current assessment year. He briefed about 3. COURSE OUTCOMES AND PROGRAM OUTCOMES Which includes 3.1 Establish the correlation between the courses and the program outcomes (PO's) and program specific outcomes (PSO'S)

PHOTO GALLERY

*Floral welcome of Dr.Shanmuganeethi.V. By Dr.G.L.Eshwara Prasad,
Principal, MITE (30-12-2019)*

Participants involved in the training program
(30-12-2019)

Photographs:

Dr. Jayaprakash M C Senior Assistant professor Depatment of Civil Engineering, MITE addressing on Documents preparation for criterion 3 and 4 and evaluation perspectives.
(03/01/2020)

Head of the Department of
Civil Engineering
Mangalore Institute of Technology & Engg.
P.O Mijar, Moodabidri - 574225
Mangalore, Karnataka

Visveswaraya Technological University "Jnana Sangama" Belagavi-19

TEQIP 1.3 Sponsored five days FDP program on "Outcome based education and NBA Accreditation"

Department of civil engineering

(Accredited by NBA)

30th December 2019 to 3rd January 2020

Attendance report

Sl No	Name of the staff	Designation	Department	Signature
1	Mr.Umesh S S	Asso professor	Civil	*(signature)*
2	Dr.Jayaprakash MC	Sr. Assistant Prof	Civil	*(signature)*
3	Mr.Yashwanth M K	Assistant prof	Civil.	*(signature)*
4	Mr.Sagar S	Assistant profess	Civil Engg.	*(signature)*
5	Mr.Darshan M M	Assistant Professor	Civil Engg	*(signature)*
6	Mr.Shashikumar S B	Assistant Professor	Civil Engg	*(signature)*
7	Ms.Roopalakshmi	Assistant Professor	Civil Engg.	*(signature)*
8	Mr.Suraj Shet	Assistant Professor	Civil Engg	*(signature)*
9	Mr.Avinash Patil	Assistant Prof	civil Engg	*(signature)*
10	Mr.Akshaya Krishna N	Assistant Professor	civil	*(signature)*
11	Mr.Vinod G	Assistant prof	civil Engg	*(signature)*
12	Ms.Sushmitha G	Assistant prof	civil Engg.	*(signature)*
13	Ms.Anusha Jain	Assistant Prof	Civil	*(signature)*
14	Ms.Supreetha Y L	Assistant Prof.	Civil.	*(signature)*

Dr.Ganesh Mogaveer

Head of the Department

Heat Transfer Lab Experiments Hands on Training

Vision

To develop technically competent Mechanical Engineering Professionals, Entrepreneurs and Researchers for the benefit of the society

Mission

➤ To provide a well-balanced program of instructions to impart concepts on basics and applied areas of Mechanical Engineering.
➤ To provide the state-of-the-art facility for learning, skill development and research in design and manufacture areas.
➤ To encourage the students to excel in the co-curricular and extra-curricular activities to impart social & ethical values and leadership quality.

Topic To be Covered	Speaker
Resource Person	Mr. Gautham Shetty
Topics covered	➤ Operational knowledge of different modes of Heat transfer-conduction, convection, radiation. ➤ Hands on experience on heat conduction through fins and heat exchangers. ➤ Working on different parameters effecting the effectiveness, efficiency of heat transfer. ➤ Practical exposure to the different equipment's involved in heat transfer interactions in industries. ➤ Highlights on maintenance procedure, safety of Operation.

VENUE:

HEAT TRANSFER LAB

6th JAN 2020

10AM to 4.00PM

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

MITE

Invent Solutions

Badaga Mijar, Moodabidri-574225

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DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WORKSHOP

ON

"HEAT TRANSFER LAB EXPERIEMENTS"

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

(An ISO 9001:2015 Certified Institution)
(A unit of Rajalaxmi Education Trust, Mangalore)
Badaga Mijar, Moodabidri 574225

10th January 2020

Report

on

Heat Transfer Lab Experiments Hands on Training

Date: 6th January 2020

A one day training programme on Heat Transfer lab experiments was organized for the faculty members and Lab staff. All the experiments were demonstrated by the lab in-charge. The programme helped the faculties to update the knowledge about experiments. This helped the faculties to share the knowledge and discuss about the conduction of experiments. This enables the faculties to deliver the common content to all classes and also effectively.
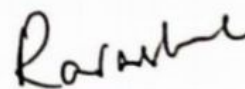

Demonstration of Experiments (06/01/2020)

Resource Person: Mr. Gautham Shetty, Assistant Professor, Department of ME

Lab In-charge

HOD

Head of the Dept. of Mechanical Engg.
Mangalore Institute of Technology & Engineeri
Badaga Mijar, MOODBIDRI - 574 225

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

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Badaga Mijar, Moodabidri 574225

Heat Transfer Lab Experiments Hands on Training

Date: 6th January 2020

List of Participants

Sl. No.	Nam of Faculty	Designation	Signature
1	Gautham Shetty	Assistant Professor	
2	Sridhar D R	Assistant Professor	
3	Madhusudan	Assistant Professor	
4	Mohan Kumar	Associate Professor	
5	Yajnesh P Shettigar	Assistant Professor	
6	Dr. Gajanan Naik	Assistant Professor	
7	Prashanth Shetty	Lab Instructor	

HOD

Head of the Dept of Mechanical Engg.
Mangalore Institute of Technology & Engineering
Badaga Mijar. MOODBIDRI - 574 225

Analog Circuits Laboratory Experiments

Mangalore Institute of Technology and Engineering

(An ISO 9001:2015 Certified Institution and Accredited by NAAC)
(A unit of Rajalaxmi Education Trust®, Mangalore)

Badaga Mijar, Mooodbidri 574225, Phone: 08258-262695/96/97/98/99

Department of Electronics and Communication Engineering

Organizes

Training Programme

On

Analog Circuits Laboratory Experiments

Resource Persons:

Dr. Sandeep Bhat
Associate Professor, Dept. of E&C Engg.

Mrs. Sahana Devali.
Assistant Professor, Dept. of E&C Engg.

Date:27/01/2020

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING
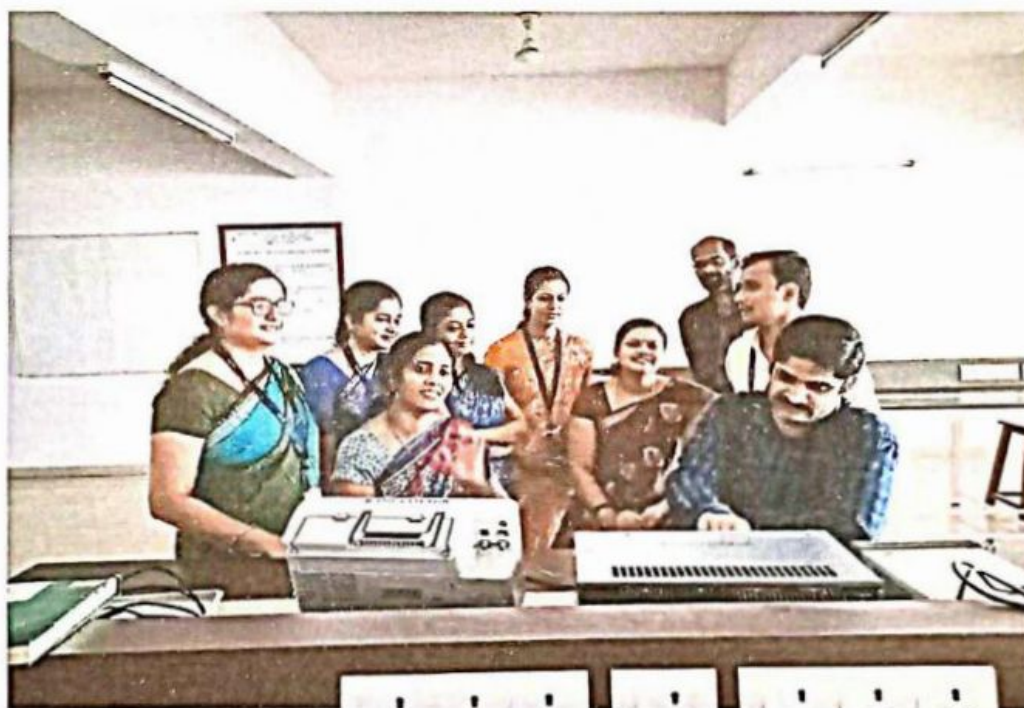## (An ISO 9001:2015 Certified Institution)

Department of Electronics and Communication Engineering

Training Program Report

One-day training program on "**Analog Circuits Laboratory Experiments**" (18ECL48) conducted on 27-01-2020. All the VTU prescribed syllabus laboratory experiments covered in the training program. The detail of the experiment along with the resource person is tabulated below. The teaching and non-teaching staff attended the program.

Exp. No.	Title of the Experiments	Resource Person
	Part A –Experiments	
1.	Design and setup the Common Source JFET/MOSFET amplifier, and to plot its frequency response.	Mrs. Sahana Devali
2.	Design and set up the BJT Common Emitter Amplifier under Voltage Divider Bias with and without feedback and determine the Gain Bandwidth Product from its frequency response	
3	Design and setup the following tuned Oscillator circuits using BJT, and determine the frequency of Oscillation.	
4.	Design Active Second Order Butterworth Low Pass and High Pass Filters	Mrs. Sahana Devali
5.	Design Adder, Integrator And Differentiator Circuits using Op-Amp	
6	Test a Comparator Circuit and design a Schmitt Trigger for the given UTP and LTP values and obtain the Hysteresis.	
7.	Design a 4 bit R-2R Op-Amp Digital To Analog Converter (I) Using 4 Bit Binary Input from Toggle Switches and (Ii) By generating digital inputs using Mod-16 Counter.	Dr. Sandeep Bhat

8.	Design Monostable Multivibrator and Astable Multivibrator using 555 Timer	
	Part B-Simulation Experiments Using Multisim	
1	Design and verify the output waveform of an Op – Amp RC Phase Shift Oscillator and Hartley Oscillator for a desired frequency.	Dr. Sandeep Bhat
2	Design a Second Order Band Pass and Band Stop Active Filter for a given Frequencies	
3	To Design Half and Full Wave Precision Rectifiers	
4	Design Monostable Multivibrator and Astable Multivibrator Using 555 Timer	Mrs. Sahana Devali

Dr. Sandeep Bhat Demonstrating an experiment [27-01-2020]

Dr. Sandeep Bhat showing practical demo to participants [27-01-2020]

MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

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(A Unit of Rajalaxmi Education Trust, Mangalore)*

Analog Circuit LAB Awareness Program

Attendance Sheet

Sl. NO	Name	Designation	Department	Sign
1	Sanjeevi Kumar P	Asst Professor	ECE	
2	Nischitha	Asst. Professor	ECE	Nischitha
3.	Ranjith H·D	Sr. Asst. Prof	ECE	
4.	Uday.J	Sr. Asst. Prof	ECE	uday
5	Anjani.	Asst Prof	ECE	
6	Pushparani	Asst Prof	EIEC	
7	Sri Krishna shetty	Assoc. Prof	ECIE	
8	Ruchira Micuage	Asst Profesor	ECE	
9	SHRINIVAS. BHAT	FOREMAN	ECE	
10	Rakesh	Asst. Instructor	ECE	
11.	DHARMARAJA DEVADIN	Lab Instructor	ECE	

Sahana Diwali
Lab in charge

One Day Training Program on NBA Module Integration with Campus Management Software

Mangalore Institute of Technology & Engineering

(A unit of Rajalaxmi Education Trust®, Mangalore)
(An ISO 9001:2015 Certified Institution)

MITI

Solutions

One Day Training Program

on

NBA Module Integration with Campus Management Software

In Association with
Heraizen Technologies, Bangalore

Venue: CAED Lab

Resoure Person

Ms. Bhoomika KN
(Business Analyst)

Date: 09-03-2020

Coordinator

Mr. Rajesh N. Kamath
MITE, Moodabidri

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

(An ISO 9001:2015 Certified Institution)

Report on NBA Module Integration with Campus Management Software

A one day hands-on training Session on NBA Module Integration was conducted to all the department Head's in in our campus management software powered by Heraizen Technologies Bangalore on 09th March 2020

Ms. Bhoomika KN, Business Analyst listed the requirements for the calculation of the attainment for the respective courses and the department heads were given an hands on Training on how to view the Tracker to check the progress completion of the tasks

The program mainly gave a brief insight on Gap identification for the specific program outcomes.

This Integration is very efficient as it reduces manual calculation and the is very time efficient.

Hands on Training on NBA Module to all the Department Heads in CAED Lab on 09.03.20

CMS Coordinator
MITE

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING
(An ISO 9001:2015 Certified Institution)

Date: 09.03.2020

NBA Module Integration with Campus Management Software

The Following faculties Attended the Session

Slno	Name of the Faculty	Designation	Department	Signature
1	Dr. Raghavendra. Sagar	Sr. Asst. Prof	Physics	
2	Dr. Venkataramana Bhat	HOD	CSE	
3.	Manjunath H	HOD	ISE	
4	Vineetha T. D'souza	Senior Asst. Prof	Chemistry	
5	Dr. Asha Ceaste	HOD & Associate Prof	Mathematics	
6	Dr. G. Purushotham	Prof & HOD	A. E	
7	Dr Ganesha Mogaveera	Prof & HOD	Civil	
8	Jaydev Prasad	HOD	MBA	
9	Dr. C.R. Rajashekhar	HOD	Mech.	
10.	Dr Vinayambika S Bhat	HOD	ECE	

CMS Coordinator
MITE

One Day Hands on Training Program on New Revisions in Campus Management Software

Mangalore Institute of Technology & Engineering

(A unit of Rajalaxmi Education Trust®, Mangalore)
(An ISO 9001:2015 Certified Institution)

MITE

Innovent Solutions

One Day Hands on Training Program

on

New Revisions in Campus Management Software

In Association with
Heraizen Technologies, Bangalore

Venue: Bosch Lab

Resoure Person

Ms. Bhoomika KN
(Business Analyst)

Date: 02-06-2020

Coordinator

Mr. Rajesh N. Kamath
MITE, Moodabidri

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

(An ISO 9001:2015 Certified Institution)

Date: 03.06.2020

Report on Hands on Training on New Revisions in CMS

A one day hands-on training Session on new revisions in the campus management software powered by Heraizen Technologies Bangalore was conducted to all Administrative office staff on 2nd June 2020

Ms. Bhoomika KN, Business Analyst explained the new revisions in the CMS. The HR Section were given an session on quick update of the Leave management of the Academic and Non Academic staff details. Integration of biometric attendance to their credentials to track their Login and Logout time viewing of online Leave Applications there by updating of Tracked/untracked leaves. The Accounts Section were given a Session on generation of Reports for various Sections like Student Fees, Faculty Attendance reports etc.

This implementation reduces the maintaining of hand written records as all the required information can be generated in one click
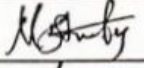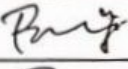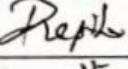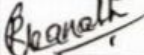

Hands-on training on new revisions in CMS to Administrative office staff in Bosch Lab on 02.06.2020

CMS Coordinator
MITE

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

(An ISO 9001:2015 Certified Institution)

New Revisions in Campus Management Software

Date: 02-06-2020

The Following faculties Attended the Session

Slno	Name of the Faculty	Department	Signature
1	Mallika.Shetty	Accounts Head	
2	Ashwini Anchan	Account Executive	
3	Bhavya N S	Office Executive	
4	Chethana R Suvarna	Office Executive	
5	Deepika Shetty	Office Assistant	
6	Rajesh N Kamath	CMS Coordinator	

CMS Coordinator

MITE

Training Program on Implementation of Pre Admission Module in Campus Management Software

Mangalore Institute of Technology & Engineering

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(An ISO 9001:2015 Certified Institution)

Briefing Session

on

Training Program on Implementation of Pre Admission Module in Campus Management Software

In Association with
Heraizen Technologies, Bangalore

Venue: Online Mode

Resoure Person

Ms. Bhoomika KN
(Business Analyst)

Date: 07-07-2020

Coordinator

Mr. Rajesh N. Kamath
MITE, Moodabidri

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

(An ISO 9001:2015 Certified Institution)

Solutions

Date: 08.07.2020

Report on implementation of Pre-Admission Module in Campus Management Software

In the current Pandemic Situation where most of the students willing to get admitted in MITE will not be able to come to campus and enquire about the seat availability The Campus Management Software powered by Heraizen trained on the implementation of Pre Admission module on 7th of July 2020. Ms. Bhoomika KN , Business Analyst explained the procedure where the aspirant first fills up the form for registration using the link present in the college website, where the details of the aspirants are collected through form seeking his interest in the branch he/she wishes to opt for.

The Admission team Contacts the aspirants and on confirmation of the Seat the Aspirants can come to college in the given time for further formalities of the admission.
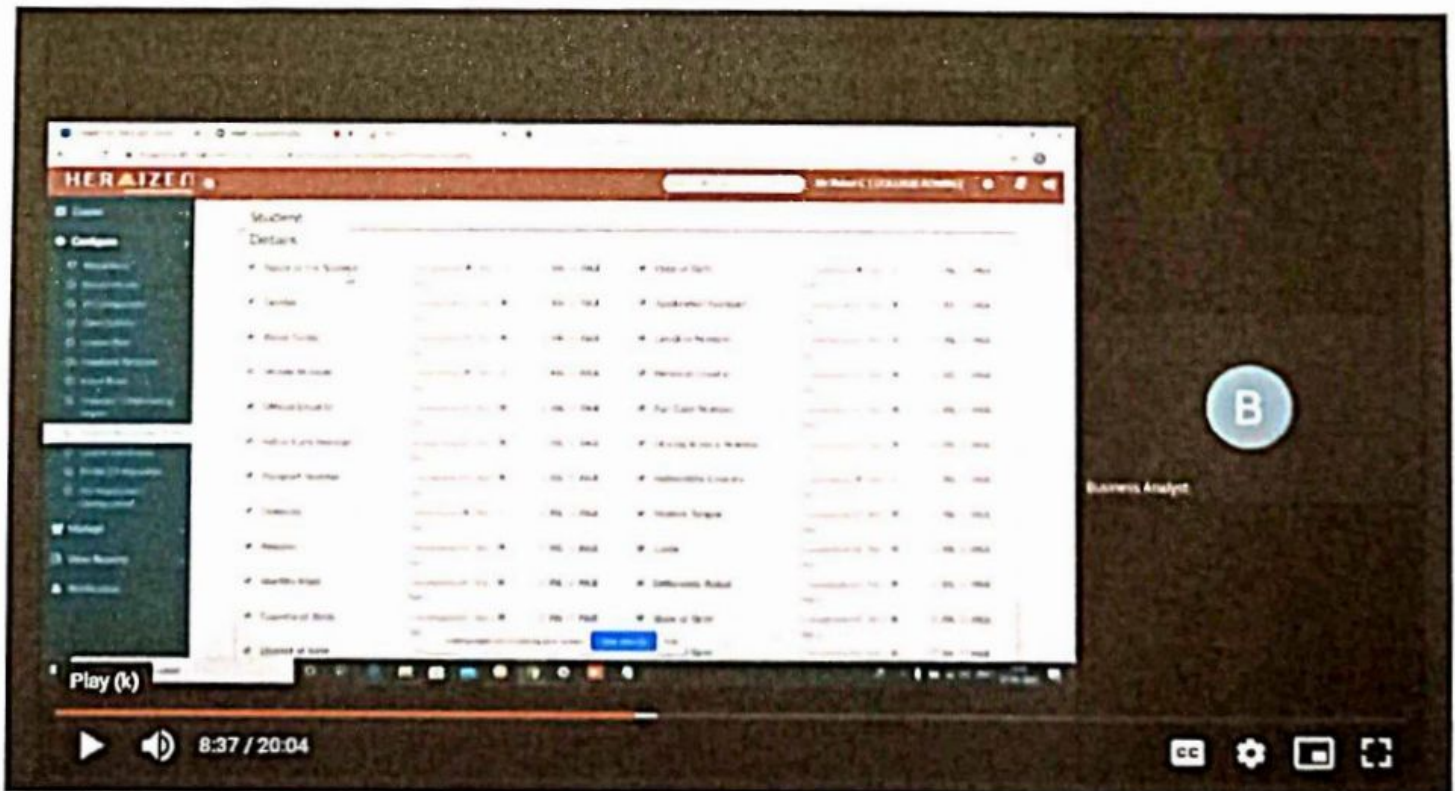
Online Briefing Session on Preadmission module held on 07.07.2020

CMS Coordinator
MITE

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING
(An ISO 9001:2015 Certified Institution)

Date: 07.07.2020

Implementation of Preadmission Module in Campus Management Software

The Following faculties Attended the Session

Slno	Name of the Faculty	Department
1	Smitha Aithala	Admission Executive
2	Shamith Rao	Admission Executive
3	Mallika.Shetty	Accounts Head
4	Ashwini Anchan	Account Executive
5	Bhavya N S	Office Executive
6	Chethana R Suvarna	Office Executive
7	Prabhavathi	Office Assistant
8	Deepika Shetty	Office Assistant

CMS Coordinator
MITE

Briefing Session on Implementation of Online Classes in Campus Management Software

Mangalore Institute of Technology & Engineering

(A unit of Rajalaxmi Education Trust®, Mangalore)
(An ISO 9001:2015 Certified Institution)

Briefing Session

on

Implementation of Online Classes in Campus Management Software

In Association with
Heraizen Technologies, Bangalore

Venue: Online Mode

Resoure Person

Ms. Bhoomika KN
(Business Analyst)

Date: 21-07-2020

Coordinator

Mr. Rajesh N. Kamath
MITE, Moodabidri

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

(An ISO 9001:2015 Certified Institution)

Implementation of Online Classes in Campus Management System

In the current Pandemic Situation where university proposed the Commencement of the new Semester in Online mode, The Campus Management Software powered by Heraizen , demonstrated the same on 21st July 2020 in Online mode by the Business Analyst Team attended by Principal, Dean Academics, Department Head's , DHI Coordinator and SPOC-ERP Solutions.

This demonstration highlighted on the Scheduling of online Class through CMS application. On Scheduling the Class timetable the Student and the Faculty will get the link to the Class through Cisco WebX. The entire session can be recorded and the same will be downloaded in the Faculty's System

The Student has to login through their DHI Application and can attend the class. The Student's Duration of stay in the class is tracked and the attendance of the student will be automatically marked in the Application.

CMS Coordinator

MITE

MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING
(An ISO 9001:2015 Certified Institution)

Solutions

Date: 21.07.2020

Implementation of Online Classes in Campus Management Software

The Following faculties Attended the online Session

Slno	Name of the Faculty	Designation	Department
1	Dr. G L Easwara Prasad	Principal	
2	Dr. Divakara Shetty S	Dean Academic	
3	Dr. Raghavendra Sagar	Department Head	Physics
4	Dr. Vineetha Telma D'Souza	Department Head	Chemistry
5	Dr. Asha Crasta	Department Head	Mathematics
6	Dr. C R Rajashekhar	Department Head	Mechanical Engineering
7	Dr. Neelakantha V Londe	Professor	Mechanical Engineering
8	Ashwini T P	Sr.Asst.Professor	Mechatronics
9	Dr. Ganesha Mogaveera	Department Head	Civil Engineering
10	Umesh S S	Assoc. Professor	Civil Engineering
11	Dr. Venkatramana Bhat P	Department Head	Computer Science & Engg.
12	Shreekumar T	Assoc. Professor	Computer Science & Engg.
13	Manjunath H	Department Head	Information Science& Engg.
14	Narendra U P	Dean(T&P)	Training & Placement
15	Dr. Vinayambika S Bhat	Department Head	Electronics & Communication Engg.
16	Sathisha	Assoc. Professor	Electronics & Communication Engg.
17	Dr. G Purushotham	Department Head	Aeronautical Engineering
18	Praneeth H R		Aeronautical Engineering
19	Jayadeva Prasad M	Department Head	MBA
20	Rajesh N. Kamath	Asst. Professor	Information Science& Engg.

CMS Coordinator

MITE

Awareness on Network Components and Network related Issues in the Campus

Vision

To establish as a Center of Excellence in Education and Research in the field of Computer Science & Engineering for transforming the students into Competent Professionals

Mission

* Provide strong theoretical and practical background in Computer Science & Engineering and allied fields of Engineering.
* Provide excellent state of the art infrastructure and competent man power to facilitate the need based technical education to the students with ethical and social values.
* Encourage students to involve in Co-curricular and extracurricular activities.
* Promote Research and Innovation activities among the staff and students.

Key Points:

1. Awareness of different network components like switches, routers, Firewalls and their inter connectivity
2. Talk on OSI Model, IP Classification and MAC filter
3. Practical exposure on structured cabling that includes punching and crimping cables
4. Trouble shooting Network using PING, TRACERT commands
5. Role of Internet and distributing it via wifi

MITE MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING
(A unit of Rajalaxmi Education Trust®, Mangalore)
Mijar, Moodabidri, DK Dist 574225 Web: www.mite.ac.in
(An ISO 9001:2015 Certified Institution)

Department Of Computer Science & Engineering
organizes
One day Training Programme on

Awareness on
Network Components
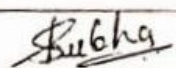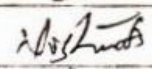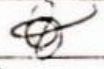and
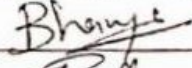# Network related Issues in the Campus

Date: Aug 26, 2019
Venue: Innovation Centre

Morning Session
9:30AM to 12:30PM

Afternoon Session
2:30PM to 4:30PM

MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING
<mark>Department Of Computer Science & Engineering</mark>

<mark>Training for Non teaching Staff</mark>

Academic Year 2019-20

Title: **Hands-on Awareness on Network Components and Network related Issues in the Campus**

The training is held by the System Admin with IT People on 26 August 2019

Key Points:

1. Awareness of different network components like switches, routers, Firewalls and their inter connectivity

2. Talk on OSI Model, IP Classification and MAC filter

3. Practical exposure on structured cabling that includes punching and crimping cables

4. Trouble shooting Network using PING, TRACERT commands

5. Role of Internet and distributing it via wifi

Subramanyan Anand

MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING
Department Of Computer Science & Engineering

One day Training Program on
Awareness on Network Components and Network related Issues in the Campus

Date: *26 August 2019*
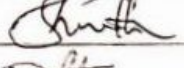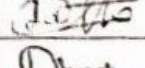
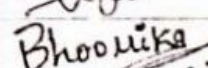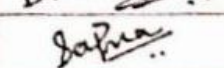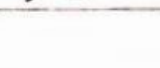**Morning Session**
9:30AM to 12:30PM

Afternoon Session
2:30PM to 4:30PM

Attendees:

Serial No.	Name	Designation	Department	Signature
1.	Shubha	Foreman	Computer Science & Engineering	
2.	Nishmitha	Asst. Instructor	Computer Science & Engineering	
3.	Pavitra	Asst. Instructor	Computer Science & Engineering	
4.	Bhavya	Programmer	Computer Science & Engineering	
5.	Shwetha	Programmer	Computer Science & Engineering	
6.	Latha	Foreman	Information Science & Engineering	
7.	Divya	Asst. Instructor	Information Science & Engineering	
8.	Soujanya	Lab Instructor	Mechanical Engineering	
9.	Veekshitha	Lab Instructor	Mechanical Engineering	
10.	Bhoomika	Lab Assistant	Electronics & Communication Engg.	
11.	Sapna	Lab Instructor	Aeronautical Engineering	

For List of Professional development/administrative training programs, Annual Report, Brochures, Reports with Photographs, & List of Participants of Remaining Years please follow the Links shown below:

Year	Link
2018-19	https://mite.ac.in/wp-content/uploads/2021/08/6_3_3_Average-number-of-professional-development-administrative-training-programs-organized-by-the-institution-for-teaching-and-nonteaching-staff-during-the-last-_18-19.pdf
2017-18	https://mite.ac.in/wp-content/uploads/2021/08/6_3_3_Average-number-of-professional-development-administrative-training-programs-organized-by-the-institution-for-teaching-and-nonteaching-staff-during-the-last-_17-18.pdf
2016-17	https://mite.ac.in/wp-content/uploads/2021/08/6_3_3_Average-number-of-professional-development-administrative-training-programs-organized-by-the-institution-for-teaching-and-nonteaching-staff-during-the-last-_16-17.pdf
2015-16	https://mite.ac.in/wp-content/uploads/2021/08/6_3_3_Average-number-of-professional-development-administrative-training-programs-organized-by-the-institution-for-teaching-and-nonteaching-staff-during-the-last-_15_16.pdf