

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

*For the Year*

## **2016 – 17**

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



# MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

(An ISO 9001:2008 Certified Institution)

(A unit of Rajalaxmi Education Trust, Mangalore)

Badaga Mijar, Moodabidri 574225

## List of professional development /administrative training programs organized by the institution for teaching and non-teaching staff during 2016-17

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
1	2016-17	20-08-2016 to 20-08-2016	Outcome Based Education in line with NBA process	NA	11
2		01-02-2017 to 01-02-2017	Introduction to Digital and Analog Electronics	Introduction to Digital and Analog Electronics	5
3		02-01-2017 to 02-01-2017	Introduction to Aircraft Propulsion Lab	Introduction to Aircraft Propulsion Lab	7
4		16-01-2017 to 17-01-2017	Basic Pedagogical Skills Development	NA	78
5		02-02-2017 to 02-02-2017	Introduction to Aerodynamics Lab	Introduction to Aerodynamics Lab	7
6		02-03-2017 to 02-03-2017	NA	Introduction to Environment Lab	2
7		02-06-2017 to 02-06-2017	One Day workshop on Skill Development in Machine Shop	One Day workshop on Skill Development in Machine Shop	6
8		07-02-2017 to 07-02-2017	Introduction to MATLAB/Octave	Introduction to MATLAB/Octave	5

# 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 2016-17

During the academic year 2016-17, a total of eight professional development programmes were organized by various departments of the Institution for the benefit of faculty and other staff of the college. The training programmes like laboratory experiments, teaching methodology & pedagogy, etc. were organized. A total of 202 members, including teaching and non- teaching staff were benefited.

Sl. No.	Date	Name of the Event	No. of Participants	Host Department
1	20-08-2016	Outcome Based Education in line with NBA process	11	ME
2	01-02-2017	Introduction to Digital and Analog Electronics	5	ECE
3	02-01-2017	Introduction to Aircraft Propulsion Lab	7	AE
4	16-01-2017 to 17-01-2017	Basic Pedagogical Skills Development	78	ME
5	02-02-2017	Introduction to Aerodynamics Lab	7	AE
6	02-03-2017	Introduction to Environment Lab	2	CV
7	02-06-2017	One Day workshop on Skill Development in Machine Shop	6	ME
8	07-02-2017	Introduction to MATLAB/Octave	5	ECE

# Outcome Based Education in line with NBA process



### **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**

- Details on various criteria of NBA

### **Resource Person**

**Prof. Sreeranga Bhat**  
Professor  
SJEC, Mangalore

# **MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING**



**Badaga Mijar, Moodabidri-574225**

## **FACULTY DEVELOPMENT PROGRAM**

**ON**

**“Outcome-Based Education in line with NBA  
process”**



**Organized by:**

**DEPARTMENT OF MECHANICAL ENGINEERING, MITE**

**VENUE: L101**

**DATE: 20<sup>th</sup> August, 2016**



## **Department of Mechanical Engineering**

**Title: Outcome-Based Education in line with NBA process**

**Resource Person:** Prof. Sreeranga Bhat Professor, SJEC Mangalore

**Date:** 20th August -2016

**Target Audience:** Faculties of Mechanical Engineering

The resource person was Prof. Sreeranga Bhat, provided information on the NBA accreditation process. The relevance of CO's, their framing, and mapping with the PO's were presented by Prof. Bhat. The details on various criteria of NBA were discussed during the presentation.



Dr. Sreeranga Bhat, delivering the talk to faculty of Mechanical engineering  
(20/08/2016)

*Rasane*  
Head of the Dept of Mechanical Engg.  
Mangalore Institute of Technology & Engineering  
Badaga Mijar, MOOQBIDRI - 574 225

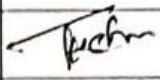
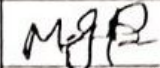
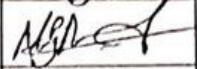
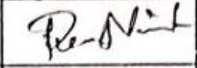
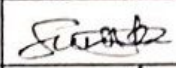
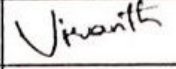
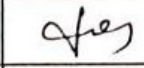
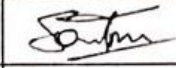
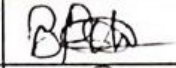
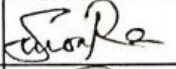

**Mangalore Institute of Technology and Engineering,  
Moodabidri- 574225**

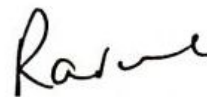
**Department of Mechanical Engineering**

**Outcome-Based Education in line with NBA process**

**Date: 20th August -2016**

**Duration: 6 Hours**

Sl No	Name of faculty	Designation	Department	Signature
1	Dr. T K Chandrashekhar	Professor	Mechanical Engg.	
2	Dr. Lokesha M	Professor	Mechanical Engg.	
3	Mohan Kumar	Associate Professor	Mechanical Engg.	
4	Purandar Naik	Assistant Professor	Mechanical Engg.	
5	Sunil kumar S	Assistant Professor	Mechanical Engg.	
6	Vikranth Kannanth	Assistant Professor	Mechanical Engg.	
7	Yajnesha P Shettigar	Assistant Professor	Mechanical Engg.	
8	Somashekhar T M	Assistant Professor	Mechanical Engg.	
9	Bhanuprakash H S	Assistant Professor	Mechanical Engg.	
10	Suresh Kumar R	Senior Assistant Professor	Mechanical Engg.	
11	Vijaykumar M	Assistant Professor	Mechanical Engg.	



**Head of the Dept of Mechanical Engg.  
Mangalore Institute of Technology & Engineering  
Badaga Nijar, MOODABIDRI - 574 225**

# Introduction to Digital and Analog Electronics





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

## **Department of Electronics and Communication Engineering**

*Organizes*

**Training Programme**

**On**

**Introducton to Digital and Analog Electronics**

**Resource Persons:**

**Mr. Sri krishna Shastri C**

Assoc.Professor, Dept. of E&C Engg.

**Date:01/02/2017**





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Badaga Mijar, Moodabidri


Date: 03/02/2017

**Department of Electronics and Communication Engineering**

**Training Program Report**

**Introduction to Analog and Digital Electronics**

One-day training program on “Introduction to Digital and Analog Electronics” is conducted on 01-02-2017. Mr. SriKrishna Shastry C., Associate Professor of the Department, is the resource person. The basics of Amplifier and Oscillatory circuits is covered in the theory session. Also, hands-on session on Amplifier and Oscillator circuit design using discrete components are also conducted. Also, various counters are designed and implemented.

  
**HOD**  
Head of the Department, E.C. Dept  
Mangalore Institute of Technology & Engineering  
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## Analog and digital Electronics LAB Awareness Program

### Attendance Sheet

Sl. NO	Name	Designation	Department	Sign
1	Anjani	Asst. Prof.	ECE	de
2	Bhargavi K	Asst. Prof.	ECE	IXE
3	Shreya. Prathu	Asst. Prof.	ECE	Shreya Prathu
4	SHRINIVAS. SURESH	Asst. Professor	ECE	Sh
5	Dharmapriya D	Asst. Professor	ECE	de

Schoelha  
Lab in charge  
Sr: Krishna Shethi

# Introduction to Aircraft Propulsion Lab



**MANGALORE INSTITUTE OF  
TECHNOLOGY AND ENGINEERING**

BadagaMijar, Moodahidri 574225

*One Day Workshop on*

**INTRODUCTION TO  
AIRCRAFT PROPULSION  
LAB**

*Organized by*

**Department of  
Aeronautical Engineering**

*Resource Person*

**Mr. Yathin K L**

Assistant Professor, Dept of AE

**Date: 02/01/2017**

**Time: 10.00 AM to 4.00 PM**



**MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING**

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**Department of Aeronautical Engineering**

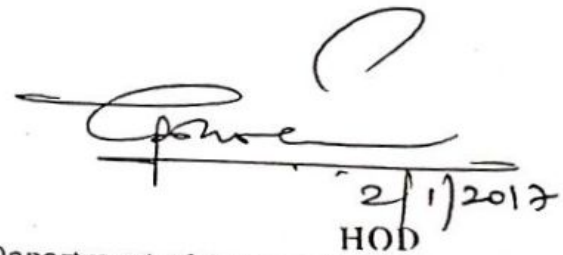
**Report On**

**One day workshop on skill Development in Aircraft Propulsion Lab**

**Date: 02-01-2017**

A one day training programme was conducted for the teaching and non teaching staff of our department. The procedure for operation and maintenance of various propulsion lab equipment in the lab was demonstrated and a hand on training on preparation of different kinds of experiments.

The aim of training was to improve the operational knowledge of various equipments so that the lab classes could be conducted effectively for the benefit of students. The training was conducted for one full day. All the participants of teaching and non teaching are actively involved in the sessions.



HOD  
Department of Aeronautical Engg.,  
Mangalore Institute of Technology & Engg.  
P O Mijar, Moodabidri - 574225  
Mangalore, Karnataka





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## Department of Aeronautical Engineering

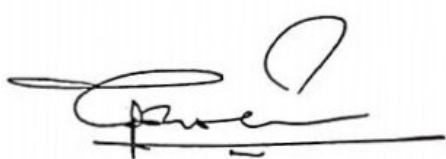
### Attendance Report

Lab induction training program- Propulsion lab

Date: 02-01-2017

Teaching Staff				
SL NO	NAME OF THE FACULTY	DEPAERMENT	DESIGNATION	SIGNATURE
1	Anusooya R Shetty	Aeronautical Engineering	Assistant Professor	Anusooya
2	Sujesh Kumar	Aeronautical Engineering	Assistant Professor	Sujesh
3	Praneeth H R	Aeronautical Engineering	Assistant Professor	Praneeth
4	Sahana D S	Aeronautical Engineering	Assistant Professor	Sahana
Non teaching Staff				
5	Noukesh	Aeronautical Engineering	Lab Instructor	Noukesh
6	Nithesh Kumar	Aeronautical Engineering	Lab Instructor	Nithesh
7	Akash	Aeronautical Engineering	Attendar	Akash

  
LAB INCHARGE  
YATHIN K L

  
HOD  
Department of Aeronautical Engg.,  
Mangalore Institute of Technology & Engg.,  
PO Mijar Moodbidri - 574225  
Mangalore



# Basic Pedagogical Skills Development

### 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
Qualities Of Good Teaching	Mr. Mahesh
Motivating teachers for change/ Challenges for Engineering Teachers	Mr. Mahesh
Role of research with academics	Dr. Krupashankar
Effective students counselling	Mr. Aravanid Kulakarni
Team work & student centric learning system development	Mr. Aravanid Kulakarni
Outcome based Education	Dr. N J Rao
Significance of Accreditation	Dr. N J Rao

## MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING



Badaga Mijar, Moodabidri-574225

### FACULTY DEVELOPMENT PROGRAM ON "BASIC PEDAGOGICAL SKILLS DEVELOPMENT"

#### ORGANIZED BY:

Department Of Mechanical Engineering, MITE

**VENUE:** AUDITORIUM 2

**DATE:** 16<sup>TH</sup> & 17<sup>ST</sup> JANUARY, 2017







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*(Unit of Rajarajeshwari Education Trust, Mangalore)*

*Badagat Aljar, Mundahalli 574225*

## **Department of Mechanical Engineering**

**Faculty Development Programme**

**on**

**Basic Pedagogical Skills Development**

**16th & 17th January 2017**

The aim of this FDP was to train our faculty members in developing basic pedagogical skills, which includes Qualities of Good teaching, Motivating teachers for change/ Challenges for Engineering Teachers, Effective students counseling, Team work & student centric learning system development, Outcome based Education etc.

### **Day-1 (16.01.2017):**

The Faculty development programme started with inaugural function from 9.30 AM to 10.30 AM. The chief guest of the function was Dr. G.L. Eshwaraprasad, Principal and Vice principal presided in the function. The chief guest addressed the gathering and told the importance of attending such FDP.

During the session one the resource person Mr. Mahesh, Director, CONNECT Dharwad had delivered a lecturer on Qualities of good teaching, he gave useful information required for the faculty on pedagogical skill development, and different qualities of teachers for good teaching.



Mr. Mahesh, Director, CONNECT Dharwad delivering lecture(16.01.2017)



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## Day-2 (17.01.2017):

Mr. Aravind Kulkarni, Director (Planning and Relationships) KLE Technological University, Hublihas delivered a lecturer on Effective students counseling. He interacted with our faculty on how to counsel the students and what are the different counseling methods and effective way of counseling the students to understand their problems.



Mr. Aravind Kulkarni, Director (Planning and Relationships) KLE Technological University, Hubli (17.01.2017)



Dr. N J Rao, about Outcome based Education and Significance of Accreditation(17.01.2017)

# Mangalore Institute of Technology & Engineering

## Department of Mechanical Engineering

### Basic Pedagogical Skill Development

Date: 16<sup>th</sup> & 17<sup>st</sup> January, 2018

#### Participants List

Sl. No	Faculty Name	Designation	Department
1	Dr. Anthoni Praveen Menezes	Associate Professor	Physics
2	Dr. Raghavendra Sagar	Senior Assistant Professor	Physics
3	Vijayalaxmi	Assistant Professor	Physics
4	Ashutosh Holla B	Assistant Professor	Computer Science
5	Dr. Nandini G. Nayak	HOD	Chemistry
6	Vineetha Telma D'Souza	Senior Assistant Professor	Chemistry
7	Guruprasad A M	Senior Assistant Professor	Chemistry
8	Ashwini A Kamath	Assistant Professor	Chemistry
9	Dr. Asha Crasta	Associate Professor	Maths
10	Savitha V	Associate Professor	Maths
11	Dr. Jyothi S	Associate Professor	Maths
12	Anusha	Assistant Professor	Maths
13	Rashmi Praveen	Assistant Professor	Maths
14	Ramesh Kumar T H	Assistant Professor	Maths
15	Shamitha	Assistant Professor	Maths
16	Dr. Ramarao Y	Assistant Professor	Maths
17	Dr. Neelakantha V Londe	Professor	Mechanical Engineering
18	Dr. Lokesha M.	Professor	Mechanical Engineering
19	V Ramesha	Associate Professor	Mechanical Engineering
20	Mohan Kumar	Associate Professor	Mechanical Engineering
21	Suresh Kumar R	Senior Assistant Professor	Mechanical Engineering



22	Harold Joyson D'Souza	Senior Assistant Professor	Mechanical Engineering
23	Saviraj A S	Assistant Professor	Mechanical Engineering
24	Rahul S	Assistant Professor	Mechanical Engineering
25	Sridhar D R	Assistant Professor	Mechanical Engineering
26	Somashekhar T M	Assistant Professor	Mechanical Engineering
27	Sunil kumar S	Assistant Professor	Mechanical Engineering
28	Purandara Naik	Assistant Professor	Mechanical Engineering
29	Girish L.V	Assistant Professor	Mechanical Engineering
30	Vikranth Kannanth	Assistant Professor	Mechanical Engineering
31	Yajnesha P Shettigar	Assistant Professor	Mechanical Engineering
32	Aveen K P	Assistant Professor	Mechanical Engineering
33	Rueben Obed D'Souza	Assistant Professor	Mechanical Engineering
34	Vishwas	Assistant Professor	Mechanical Engineering
35	Bhanuprakash H S	Assistant Professor	Mechanical Engineering
36	Vijaykumar Meti	Assistant Professor	Mechanical Engineering
37	Harish Kumar	Assistant Professor	Mechanical Engineering
38	Karthik M	Assistant Professor	Mechanical Engineering
39	Ravi Kumar S R	Assistant Professor	Mechanical Engineering
40	Rajesh S C	Assistant Professor	Mechanical Engineering
41	Sathyanarayana	Senior Assistant Professor	Mechatronics Engineering
42	Ashwini T P	Senior Assistant Professor	Mechatronics Engineering
43	Glenison Toney	Assistant Professor	Mechatronics Engineering
44	Rumana Ali	Assistant Professor	Mechatronics Engineering
45	Kirankumar M V	Assistant Professor	Mechatronics Engineering
46	Sharath D	Assistant Professor	Mechatronics Engineering
47	Yathiraj Karkera	Assistant Professor	Mechatronics Engineering
48	Akshaya D Shetty	Assistant Professor	Civil Engineering
49	Umesh S S	Associate Professor	Civil Engineering
50	Dr. Jayaprakash M C	Senior Assistant Professor	Civil Engineering

51	Yashwanth M K	Assistant Professor	Civil Engineering
52	Mohana H S	Assistant Professor	Civil Engineering
53	Vinod G	Assistant Professor	Civil Engineering
54	Sagar S	Assistant Professor	Civil Engineering
55	Jayanth K S	Assistant Professor	Civil Engineering
56	Ajay H A	Assistant Professor	Civil Engineering
57	Shreyas K S	Assistant Professor	Civil Engineering
58	Nitesh	Assistant Professor	Civil Engineering
59	Darshan M M	Assistant Professor	Civil Engineering
60	Ashwini N Shetty	Assistant Professor	Civil Engineering
61	Sriram S Dali	Assistant Professor	Civil Engineering
62	Milan Kumar K U	Assistant Professor	Civil Engineering
61	Suraj M Shet	Assistant Professor	Civil Engineering
62	Annappa Swamy D R	Associate Professor	Computer Science Engineering
63	Shreekumar T	Associate Professor	Computer Science Engineering
64	Ravinarayana B	Associate Professor	Computer Science Engineering
65	Ashwin Kumar M	Senior Assistant Professor	Computer Science Engineering
66	Manjunatha A S	Senior Assistant Professor	Computer Science Engineering
67	Padmashree G	Senior Assistant Professor	Computer Science Engineering
68	Sunil Kumar S	Senior Assistant Professor	Computer Science Engineering
69	Krishna Moorthy K	Assistant Professor	Computer Science Engineering
70	Guru Prasad	Assistant Professor	Computer Science Engineering
71	Sandeep Kumar S	Assistant Professor	Computer Science Engineering
72	Ramananda Mallya K	Senior Assistant Professor	Information Science Engineering
73	Raghavendra M D	Senior Assistant Professor	Information Science Engineering
74	Harshavardhan	Senior Assistant Professor	Information Science Engineering



75	Jayashree Hegde K	Assistant Professor	Information Science Engineering
76	Sagar Ramesh Pujar	Assistant Professor	Information Science Engineering
77	Samhitha Upadhyaya	Assistant Professor	Information Science Engineering
78	Shruthi D	Assistant Professor	Information Science Engineering

*Karan*

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

# Introduction to Aerodynamics Lab



**MANGALORE INSTITUTE OF  
TECHNOLOGY AND ENGINEERING**

BadagaMijar, Moodabidri 574225

***One Day Workshop on***  
**INTRODUCTION TO  
AERODYNAMICS LAB**

***Organized by***  
**Department of**  
**Aeronautical Engineering**

***Resource Person***  
**Mr. SHREENATH R**

Assistant Professor, Dept of AE

**Date: 02/02/2017**

**Time: 10.00 AM to 4.00 PM**





**MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING,**

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*Badaga, Mijar, Moodbidri.*

## **Department of Aeronautical Engineering**

### **Report On**

### **One day workshop on skill Development in Aerodynamics Lab**

**Date: 02-02-2017**

A one day training programme was conducted for the teaching and non teaching staff of our department. The procedure for operation and maintenance of Aerodynamics lab equipment (Wind tunnel) in the lab was demonstrated and a hand on training on preparation of different kinds of experiments.

The aim of training was to improve the operational knowledge of various equipments in the AD lab, so that the lab classes could be conducted effectively for the benefit of students. The training was conducted for one full day. All the participants of teaching and non teaching are actively involved in the sessions.

2/2/2017  
HOD



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(ISO 9001:2015 Certified Institution)

Badaga, Mijar, Moodbidri.

Department of Aeronautical Engineering

Attendance Report

Lab induction training program- Aerodynamics Lab

Date: 02-02-2017

Teaching Staff				
SL NO	NAME OF THE FACULTY	DEPARTMENT	DESIGNATION	SIGNATURE
1	Anusooya R Shetty	Aeronautical Engineering	Assistant Professor	
2	Sujesh Kumar	Aeronautical Engineering	Assistant Professor	
3	Praneeth H R	Aeronautical Engineering	Assistant Professor	
4	Sahana D S	Aeronautical Engineering	Assistant Professor	
Non teaching Staff				
5	Noukesh	Aeronautical Engineering	Lab Instructor	
6	Nithesh Kumar	Aeronautical Engineering	Lab Instructor	
7	Akash	Aeronautical Engineering	Attendar	

LAB INCHARGE

SRINATH R

HOD

Department of Aeronautical Engg.,  
Mangalore Institute of Technology & Engg  
P.O. Mijar, Moodbidri - 574225  
Mangalore, Karnataka

# Introduction to Environment Lab



# MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING



Badaga Mijar, Moodabidri-574225  
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## STAFF ENRICHMENT PROGRAM ON "INTRODUCTION TO ENVIRONMENT LAB"

**ORGANIZED BY:** CIVIL DEPARTMENT, MITE

**VENUE:** ENVIRONMENT LAB

**DATE:** 2<sup>ND</sup> MARCH, 2017

**Trainer:** MR. JAYAPRAKASH M C

**Timings:** 9:00AM to 4.00PM







Invent Solutions

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Affiliated to V.T.U., Belgaum, Approved by AICTE, New Delhi

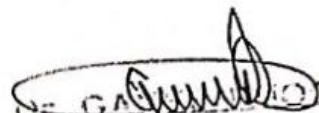
Report on  
**One day workshop on INTRODUCTION TO Environmental Lab**

Date: 2-03-2017

Time: 10:00AM to 4:00PM

A one day training programme was conducted for the non-teaching staff by trainer Dr. Jayaprakash M C Associate Professor Department of civil engineering MITE Moodabidri. This program helped to impart knowledge on purification of waste water according to IS parameters also to know about the different parameters of fresh water and waste water.

The aim of the training was to understand the chemical properties of reagents, mix proportions and various reagents used in titration process. All participants involved actively.

  
DR. GANESH GOVEER  
PROFESSOR & HEAD  
DEPT. OF CIVIL ENGG.  
MITE,  
BADAGA MIJAR, MOODABIDRI - 574



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Badaga Mijar, Moodbidri 574225

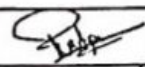
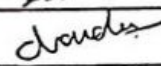
## Department of Civil Engineering MITE


One day workshop on "INTRODUCTION TO ENVIRONMENTAL LAB"

Time: 10:00AM to 4:00PM

Attendance report

Date: 02-03-2017

Sl No	Name of the staff	Designation	Department	Signature
1	Ms.Pushpa	Lab Instructor	CIVIL	
2	Mr.Chandrashekar	Lab Instructor	CIVIL	

  
Head of the Department

**Dr. GANESH MOGAVEER**  
PROFESSOR & HEAD  
DEPT. OF CIVIL ENGG.  
MITE,

BADAGA MIJAR, MOODABIDRI - 574225



# One Day workshop on Skill Development in Machine Shop



## ONE DAY WORKSHOP ON "SKILL DEVELOPMENT IN MACHINE SHOP"

### ORGANIZED BY:

Department Of Mechanical Engineering, MITE

**VENUE:** Machine Shop

**DATE:** 2<sup>nd</sup> JUNE 2017

### 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.

### Topics covered

- Introduction to the Machine Shop
- Handling of different types of machine tools
- Lathe, Milling, Drilling, Planning Machines
- Operations of the particular Machines
- Standard procedures to maintenance of the machineries

### RESOURCE PERSON

**Mr SHRIDHAR D R**

ASSISTANT PROFESSOR,  
DEPARTMENT OF MECHANICAL ENGINEERING, MITE

**Mangalore Institute of Technology & Engineering, Moodabidri**  
**Department of Mechanical Engineering**

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**Report**

*on*

**One day workshop on Skill Development in Machine Shop**

**Date: 02/06/2017**

**Time: 10.00 AM to 4.00 PM**

A one day training programme was conducted for the teaching and nonteaching staff of our department. The operation and maintenance of various machine tools in the lab was demonstrated and hands on training on preparation of different kinds of job works was done.

The aim of the training was to improve the operational knowledge of various machineries so that the lab class could be conducted effectively. The training was conducted for one full day. All participants actively involved in the sessions and hands on training.

  
HOD

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



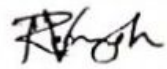
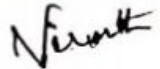
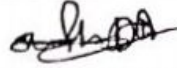


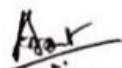
**Mangalore Institute of Technology and Engineering, Moodabidri- 574225**

**Department of Mechanical Engineering**

**One Day workshop on Skill Developments in Machine Shop**

**Attendance Sheet**

**02/06/2017**

Sl. No.	Name	Designation	Signature
1	Ramesh V	Associate Professor	
2	Vikranth Kannanth	Assistant Professor	
3	Sridhar D R	Assistant Professor	
4	Yajnesh P Shettigar	Assistant Professor	
5	Santhosh	Lab Assistant	
6	Prashanth	Lab Instructor	



HOD

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

# Introduction to MATLab/Octave



# Mangalore Institute of Technology and Engineering

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*(A unit of Rajalaxmi Education Trust®, Mangalore)*

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

**Department of Electronics and Communication Engineering**

*Organizes*

**Training Programme**

**On**

**Introducton to MATLAB/OCTAVE**

Resource Persons:

**Mr. Ganesh V N**

Sr.Asst.Professor, Dept. of E&C Engg.

**Date:7/2/2017**







# MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

(An ISO 9001:2008 Certified Institution)

Badaga Mijar, Moodabidri

Date: 09/02/2017

Department of Electronics and Communication Engineering

Training Program Report

## Introduction to MATLAB/OCTAVE

One-day training program on “Introduction to MATLAB/OCTAVE” is conducted on 07-02-2017. Mr. Ganesh V. N., Sr. A. P of the Department is the resource person. The Analog & Digital Filter Design and its applications are covered in the training program. The hands-on session is conducted on IIR and FIR filter design.

  
HOD  
Head of the Dept. of ECE Engg  
Mangalore Institute of Technology & Engineering  
Badaga Mijar, MOODABIDRI - 574 225



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## MATLAB/ OCTAVE LAB Awareness Program

### Attendance Sheet

Sl. NO	Name	Designation	Department	Sign
1	Panchabini P.	Asst Prof	ECE	Par
2	Girish L.	Asst Prof	ECE	G
3	Ajay Pinto	Asst Prof	ECE	AT
4	Shreya Prabhu	Asst Prof	ECE	Shreya Prabhu
5	Ganesh V. N.	Sr. Asst Prof	ECE	G
6	Rohana	Asst Prof	ECE	Rohana
7	Rakesh	Asst. Instructor	ECE	Rakesh
8	Dharmaraj	Lab Instruct	ECE	Dharmaraj

  
Lab in charge GANESH V. N.

**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:**

<b>Year</b>	<b>Link</b>
2019-20	<a href="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-_19-20.pdf">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-_19-20.pdf</a>
2018-19	<a href="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">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</a>
2017-18	<a href="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">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</a>
2015-16	<a href="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">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</a>