



MOTHER THERESA INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, Affiliated to JNTUA, Anantapuramu, Accredited by NAAC & Certified by ISO 9001:2015

Melumoi Post, PALAMANER – 517408, Chittoor Dist.,(A.P.)

Phone: 08579-268589 Cell: 9866888648 email: mtieat@gmail.com Web: mtieat.com

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A FIVE DAY NATIONAL LEVEL WORKSHOP ON

On

“Matlab Basics and Beyond”

(22-06-2020 TO 26-06-2020)



MOTHER THERESA INSTITUTE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Ref No: MTIET/EEE/WS/RL/2019-2020

Date: 20-06-2020.

From
Head of the Department,
Electrical and Electronics Engineering,
Mother Theresa Institute of Engineering and Technology,
Palamaner.

To
The Principal,
Mother Theresa Institute of Engineering and Technology,
Palamaner.

Respected Sir,

Sub: Requisition for Permission to Conduct- A Five day Workshop on “Matlab Basics and Beyond”-Reg.

I would like to bring to kind notice to conduct a workshop entitled A Five day Workshop on “Matlab Basics and Beyond” for EEE students. Here I am requesting you sir please give permission to conduct the workshop from 22-06-2020 to 26-06-2020. This Workshop may enhance the students’ knowledge on the Matlab Basics and beyond.

Thanking you sir,

Yours sincerely,

EEE/HOD

HEAD OF THE DEPT
Electrical & Electronic Eng
Mother Theresa Inst of Engg & Tech
Palamaner-517408

Permitted

20/6/20

PRINCIPAL

Mother Theresa Institute of
Engineering and Technology
PALAMANER - 517 408



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Ref No: MTIET/BRANCH/WS/RL/2019-2020

Date: 20-06-2020

From
Head of the Department,
Department of Electrical & Electronics Engineering
Mother Theresa Institute of Engineering and Technology
Melumoi

To
Mr. C Venkateswarlu
Assistant Professor
VIT

Respected Sir,


Sub: Matlab Basics and Beyond - Reg

I would be pleased if you give a Tech-Talk from 22-06-2020 to 26-06-2020 on Matlab Basics and Beyond in our esteemed institution, Mother Theresa College of Engineering & Technology, Chittoor, AP.

We know that you are a terrific speaker and our attendees and delegates will gain much from your talk.

Contact Number: 9494454734

Thanking you sir,

 Yours sincerely,
EEE/HOD
HEAD OF THE DEPT
Electrical & Electronic Engg
Mother Theresa Inst of Engg & Tec
Palamaner-517408



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Date: 20-06-2020

Ref No: MTIET/EEE/WS/2019-20/SEM-I

Circular

The interested II, III and IV EEE students are requested to register and attend, A Five Day Workshop on “**Matlab Basics and Beyond**” from 22-06-2020 to 26-06-2020 which is organized by EEE Department, MTIET, Palamaner.

Coordinator: D V Kiran

Venue: Seminar Hall

Copy To: The Principal Desk,
The Staff In-charge,
Circulate among all faculty members and Students.

HOD/EEE
HEAD OF THE DEPT
Electrical & Electronic Eng
mother theresa inst of Engg & Tech
Palamaner-517408

ABOUT THE COLLEGE:

Mother Theresa Institute of Engineering & Technology was established in the year 2010 with an objective to impart quality education to students in the fields of Science and Technology. The College is affiliated to Jawaharlal Nehru Technological University ananthapuram (JNTUA) Ananthapur and approved by All India Council for Technical Education (New Delhi). MTIET is located on Madanapalli highway, Near Melumoi 5kms from Palamaner, in serene and lush green surroundings. The institute was founded to educate and empower the youth who play a decisive role in shaping the destiny of the nation. The college has a rich tradition of pursuing Academic Excellence and overall personal growth. This is achieved by providing excellent infrastructure, along with the presence of dedicated and highly qualified, faculty members, who monitor students individually with a single-minded aim of giving students a perfect launch pad to build their future and ensuring an all-round development along with professionalism.

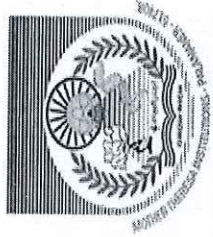
Our vision is to apply the knowledge to expand the personal growth and to create the miscellany of ideas leading to the development of the society. We concentrate on social development, fostering economic competitiveness and to improve the quality of life by merging the professional skills, intellectual capacity and conceptual development with the educational program.

Our mission is to provide such path to the students that will lead them to the invincible heights of knowledge with exemplary professional qualities. Our college program reflects the philosophy that real education is that which converts the students into

the servers of humanity. In our institute, the innovation, creativity, learning and application knowledge are synergic ally balanced.

ABOUT THE DEPARTMENT:

The Department has always been on a high growth path to keep pace with the ever increasing importance of the major disciplines of study and current technology trends. The Department has strong research programmers leading to PG, degree in all the areas of Electrical and Electronics Engineering. A large number of PG. scholars are currently engaged in cutting edge research in the Department, In addition to the well-equipped curriculum related laboratories, the Department has many state of the art facilities for assisting research and development in Electrical and Electronics Technologies.



MATLAB BASICS AND BEYOND

Organized by

DEPARTMENT OF ELECTRICAL
ANDELECTRONICS ENGINEERING

website : www.mtitech.edu.in
Phone : 08579 - 268589, 268583



MOTHER THERESA INSTITUTE OF
ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi



Chief Patrons :

Sri.M.R.Sunil, Chairman

Sri. M. RavindraBabu, Correspondent

Patrons :

Dr. R. Rajendra Reddy, Academic Director

Dr. M. LakshmiKantha Reddy, Principal

Convener :

Mr.K.Krishna Reddy, HOD, EEE Dept.

Organizing Committee:

Mr.N.N.V.Kishore Kumar, Asst. Professor

Mr.C.Sudhakar, Asst. Professor

Mr.B.Nanda Kumar, Asst. Professor

Mr.D.V.Kiran, Asst. Professor

Mrs. T.A.Bhavana, Asst. Professor

Mr.S.Reddikhasim,Asst.Professor

REGISTRATION FEE:

Faculty

:Rs.200

Participants from Industry

:Rs.300

PG Students

:Rs.200

HOW TO APPLY

Interested persons are requested to fill in the registration form and send it to the address given below along with a crossed demand draft drawn in favour of the Principal, MTIET, PALAMANER, payable at State Bank of India, Palamaner. TA/DA will not be provided to the Participants.

Last date for Receipt of applications: 20-06-2020

Intimation of acceptance through e-mail / phone

:9494454734

ACCOMMODATION

Free accommodation will be provided for outstation participants at our college hostels on request.

Cell : 9494454734

e-mail : mtietat@gmail.com

A FIVE DAY NATIONAL LEVEL WORKSHOP
ON

Matlab Basics and Beyond

22-06-2020 to 26-06-2020

Name: _____

Gender: _____

Designation: _____

Organization: _____

Address for Correspondence: _____

Phone: (O) _____ (R) _____

Fax: _____

E-Mail: _____

Experience (Years): _____

Areas of Research Interest: _____

Accommodation required: YES/NO

Payment Details: _____

DD No: _____ Date: _____

Amount: Rs. _____ Drawn on _____

Place:

Date:

Applicant's Signature





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A Five Day National Workshop

On

“Matlab Basics and Beyond”

(22-06-2020 to 26-06-2020)

WORKSHOP SYLLABUS

- 1) Introduction to MATLAB
- 2) writing mathematical equations for RL, RC and RLC Circuits
- 3) Develop the Mathematical Model of RL Circuit in MATLAB
- 4) Develop the Mathematical Model of RC Circuit in MATLAB
- 5) Develop the Mathematical Model of RLC Circuit in MATLAB
- 6) writing mathematical equations for STATCOM Circuit
- 7) writing mathematical equations for SSSC Circuit
- 8) Develop the Mathematical Model of SSSC in MATLAB
- 9) Practice



MOTHER THERESA INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapur)

Melumoi Post, Palamaner – 517408, Chittoor (Dist), A.P.

Department of Electrical and Electronics Engineering



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

A Five Day National Workshop

On

“Matlab Basics and Beyond”

22nd June to 26th June 2020

Program Schedule Day 1

DATE	TIME	EVENT	VENUE
22-06-2020	9:10am – 9:45 am	Registration	Reception
	9:45 am – 10:30 am	Inauguration	Visvesvaraya Seminar Hall
	10:30 am – 11:30 am	Session-1 Introduction to MATLAB	
	11:30 am – 11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	Session -2 Introduction to MATLAB	
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session – 3 writing mathematical equations for RL, RC and RLC Circuits	
	3:10 pm – 3:25 pm	TEA BREAK	
	3:25 pm – 4:30 pm	Session – 4 writing mathematical equations for RL, RC and RLC Circuits	

HOD

Department of EEE

MTIET, Palamaner.

HEAD OF THE DEPT
Electrical & Electronic Eng
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Palamaner-517408

Program Schedule Day 2

DATE	TIME	EVENT	VENUE
23-06-2020	09:30 am – 11:30 am	Session-1 Develop the Mathematical Model of RL Circuit in MATLAB	
	11:30 am – 11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	Session -2 Develop the Mathematical Model of RC Circuit in MATLAB	
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session – 3 Develop the Mathematical Model of RLC Circuit in MATLAB	
	3:10 pm – 3:25 pm	TEA BREAK	
	3:25 pm – 4:30 pm	Session – 4 Develop the Mathematical Model of RLC Circuit in MATLAB	

Program Schedule Day 3

DATE	TIME	EVENT	VENUE
24-06-2020	09:30 am – 11:30 am	Session-1 writing mathematical equations for STATCOM Circuit	
	11:30 am – 11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	Session -2 writing mathematical equations for STATCOM Circuit	
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session – 3 Develop the Mathematical Model of STATCOM in MATLAB	
	3:10 pm – 3:25 pm	TEA BREAK	
	3:25 pm – 4:30 pm	Session – 4 Develop the Mathematical Model of STATCOM in MATLAB	

HOD


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 MTIET, Palamaner.
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Program Schedule Day 4

DATE	TIME	EVENT	VENUE
25-06-2020	09:30 am – 11:30 am	Session-1 writing mathematical equations for SSSC Circuit	
	11:30 am – 11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	Session -2 writing mathematical equations for SSSC Circuit	
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session – 3 Develop the Mathematical Model of SSSC in MATLAB	
	3:10 pm – 3:25 pm	TEA BREAK	
	3:25 pm – 4:30 pm	Session – 4 Develop the Mathematical Model of SSSC in MATLAB	

Program Schedule Day 5

DATE	TIME	EVENT	VENUE
26-06-2020	09:30 am – 11:30 am	Session-1 Develop the Mathematical Model of SSSC in MATLAB	
	11:30 am – 11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	Session -2 Develop the Mathematical Model of SSSC in MATLAB	
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session – 3 Valedictory Function	
	3:10 pm – 3:25 pm	TEA BREAK	
	3:25 pm – 4:30 pm	Session – 4 Valedictory Function	


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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

*A Five Day National Level Workshop on
Matlab Basics and Beyond
(22-06-2020 to 26-06-2020)*

REGISTRATION FORM

S.NO	NAME OF THE STUDENT	BRANCH	COLLEGE NAME	SIGNATURE
1	ALLA DIVYA SREE	EEE	MTIET	Divya
2	AMBURI RAMYA	EEE	MTIET	Ramyaa
3	APPIREDDIGARI RAJASEKHAR REDDY	EEE	MTIET	Rajasekhar
4	BANDREVULA JANARDHAN	EEE	MTIET	Janardhan
5	BAYUMAUDI SANDHYA	EEE	MTIET	B. Sandhya
6	BHOGAM ANUSHA	EEE	MTIET	Bhogam Anusha
7	BOORUSU CHARAN KUMAR	EEE	MTIET	Boorusu Charan Kumar
8	CHIRUTHANURU NIKHIL BHARADWAZ	EEE	MTIET	Nikhil
9	CHITIMIREDDIGARI ABHISNEHA	EEE	MTIET	Abhisneha
10	DASANI SAI KARTHIK REDDY	EEE	MTIET	Karthik
11	DHARA RAVIGARI SURYA KIRAN	EEE	MTIET	Surya Kiran
12	G MEGHAMALA	EEE	MTIET	G. Meghamala
13	G SASI KUMAR	EEE	MTIET	G. Sasi
14	G VAMSIKRISHNA	EEE	MTIET	G. Vamsi Krishna
15	KANNAREDDIGARI VENKATA LAKSHMI	EEE	MTIET	Lakshmi
16	KOLAR R KUSUMA	EEE	MTIET	R. Kusuma
17	KONDAGALLA RAJAGOPAL	EEE	MTIET	Kondagalla Rajagopal
18	KUMMAROLLA MADHAVI	EEE	MTIET	K. Madhavi
19	KUNA R SURYA	EEE	MTIET	Kuna R Surya
20	M MOUNIKA	EEE	MTIET	M. Mounika
21	M R MOUNIKA	EEE	MTIET	M.R. Mounika
22	MANIKESAVULU MOUNIKA	EEE	MTIET	Mounika
23	MATHALAM SWATHI	EEE	MTIET	M. Swathi
24	MUTYALA REDDY PAVAN	EEE	MTIET	Pavan
25	N BHARATHI	EEE	MTIET	N. Bharathi
26	NAKKALA SATISH KUMAR REDDY	EEE	MTIET	Satish
27	NANJEGOUNIVARI SILPA	EEE	MTIET	N. Silpa

28	NUTHANAKALVA SAI SUSMITHA	EEE	MTIET	Susmitha
29	P JEEVITHA	EEE	MTIET	P. Jeevitha
30	PAGADALA JAYARAM	EEE	MTIET	Jayaram
31	PARAMATA MANJULA	EEE	MTIET	Manjula
32	PATHRIVALLA NAVEEN	EEE	MTIET	Naveen
33	RAMAIAHGARI MADHAVA REDDY	EEE	MTIET	S. Jagadish
34	RANGASWAMY AISWARYA	EEE	MTIET	R. Aiswarya
35	S A NEELUFAR	EEE	MTIET	Neelufar
36	S BINDHU	EEE	MTIET	Bindu
37	S NITHISH CHANDRA	EEE	MTIET	Nithish chandra
38	S SALEEM JAVEED	EEE	MTIET	Saleem Javeed
39	SANGISETTY SAI VIKAS	EEE	MTIET	sangisetty sai vikas
40	SHAIK MOHAMMED ALI	EEE	MTIET	M. Ali
41	SUBBARAYAPPAGARI BHAVYASREE	EEE	SVCET	S. Bhavyasree
42	THIMMIREDDIGARI SIREESHA	EEE	SVCET	T. Sireesha
43	THOTI MOHAN	EEE	SVCET	mohaff
44	THOTI VINOD BABU	EEE	SVCET	Vinodbabu
45	TIRUPATHI SREELEKHA	EEE	SVCET	Sreelekha
46	VEERA RAGHAVULA NAVEEN KUMAR	EEE	SVCET	Naveen
47	Y SARATH KUMAR REDDY	EEE	SITAMS	Sarath Reddy
48	ANAGONDI RAJESH	EEE	SITAMS	Rajesh
49	B G MADHAVI	EEE	SITAMS	B.G Madhavi
50	BELUDURI VIDYANANDA	EEE	SITAMS	Vidyananda
51	CHITTIMOORI PURUSHOTHAM	EEE	SITAMS	B.vidyananda
52	G NAGARAJA	EEE	SITAMS	G. NAGA RAJ
53	G PALLAVI	EEE	SITAMS	pallavi
54	M SHAFFI	EEE	SITAMS	Shaffi
55	MUDEA REKHA	EEE	SITAMS	M. Rekha
56	NULIVEEDU SANDEEP KUMAR	EEE	VEMU	M. Sandeepkumar
57	PEDDAKOTLA MURALI	EEE	VEMU	Murali
58	REDDIVARI NAVEEN REDDY	EEE	VEMU	Naveen reddy
59	T ESWARAIAH	EEE	VEMU	T. Eswaraiah
60	VADDI MALLEESWARI	EEE	VEMU	V. Malleswari


COORDINATOR
(D V Kiran)


HOD/EEE

HEAD OF THE DEPT
Electrical & Electronic Eng
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

A Five Day National Level Workshop on

Matlab Basics and Beyond

(22-06-2020 to 26-06-2020)

Workshop Attendance

S. No.	NAME OF THE STUDENT	22-06-2020		23-06-2020		24-06-2020		25-06-2020		26-06-2020	
		F N	A N	F N	A N	F N	A N	F N	A N	F N	A N
1	ALLA DIVYA SREE	P	P	P	P	P	P	A	P	P	P
2	AMBURI RAMYA	P	P	P	P	P	P	P	P	P	P
3	APPIREDDIGARI RAJASEKHAR REDDY	P	P	P	P	A	P	P	P	P	P
4	BANDREVULA JANARDHAN	P	A	P	P	P	P	P	P	P	A
5	BAYUMAUDI SANDHYA	P	P	P	P	P	P	P	A	P	P
6	BHOGAM ANUSHA	P	P	P	P	P	A	P	P	P	P
7	BOORUSU CHARAN KUMAR	A	P	P	A	P	P	P	P	A	P
8	CHIRUTHANURU NIKHIL BHARADWAZ	P	P	P	P	P	P	A	P	P	P
9	CHITIMIREDDIGARI ABHISNEHA	P	P	A	P	P	P	P	P	P	P
10	DASANI SAI KARTHIK REDDY	P	P	P	P	P	P	P	P	P	P
11	DHARA RAVIGARI SURYA KIRAN	P	P	P	P	A	P	P	P	P	P
12	G MEGHAMALA	P	P	P	P	P	P	P	P	P	P
13	G SASI KUMAR	P	P	P	P	P	P	P	A	P	P
14	G VAMSIKRISHNA	A	P	P	P	P	A	P	P	P	P
15	KANNAREDDIGARI VENKATA LAKSHMI	P	P	P	P	P	P	P	P	P	A
16	KOLAR R KUSUMA	P	P	P	P	P	P	P	P	P	P
17	KONDAGALLA RAJAGOPAL	P	A	P	P	P	P	P	P	A	P
18	KUMMAROLLA MADHAVI	P	P	P	A	P	P	A	P	P	P
19	KUNA R SURYA	P	P	P	P	A	P	P	P	P	P
20	M MOUNIKA	P	P	P	P	P	P	P	P	P	P
21	M R MOUNIKA	P	P	A	P	P	P	P	P	P	A
22	MANIKESAVULU MOUNIKA	P	P	P	P	P	P	P	A	P	P
23	MATHALAM SWATHI	A	P	P	P	P	P	P	P	P	P
24	MUTYALA REDDY PAVAN	P	P	P	P	P	A	P	P	A	P

25	N BHAKA IHI	P	P	P	P	A	P	P	P	A	P
26	NAKKALA SATISH KUMAR REDDY	P	P	P	A	P	P	P	P	P	P
27	NANJEGOUNIVARI SILPA	P	P	P	P	P	P	A	P	P	P
28	NUTHANAKALVA SAI SUSMITHA	P	P	A	P	P	P	P	P	P	P
29	P JEEVITHA	P	P	P	P	P	P	P	P	P	P
30	PAGADALA JAYARAM	P	P	P	P	P	P	P	P	P	P
31	PARAMATA MANJULA	P	P	P	P	P	P	P	A	P	A
32	PATHRIVALLA NAVEEN	A	P	P	P	P	P	P	P	P	P
33	RAMAIAHGARI MADHAVA REDDY	P	P	P	P	P	P	P	P	A	P
34	RANGASWAMY AISWARYA	P	P	P	P	P	P	P	P	P	P
35	S A NEELUFAR	P	P	P	P	P	A	P	P	P	P
36	S BINDHU	P	P	P	P	P	P	A	P	P	P
37	S NITHISH CHANDRA	P	P	P	P	A	P	P	P	P	P
38	S SALEEM JAVEED	P	A	P	P	P	P	P	P	P	P
39	SANGISETTY SAI VIKAS	P	P	P	A	P	P	P	A	P	P
40	SHAIK MOHAMMED ALI	P	P	P	P	P	P	P	P	P	A
41	SUBBARAYAPPAGARI BHAVYASREE	A	P	P	P	P	P	P	P	P	P
42	THIMMIREDDIGARI SIREESHA	P	P	P	P	P	P	P	P	A	P
43	THOTI MOHAN	P	P	A	P	P	A	P	P	P	P
44	THOTI VINOD BABU	P	P	P	P	P	P	A	P	P	P
45	TIRUPATHI SREELEKHA	P	P	P	P	P	P	P	P	P	P
46	VEERA RAGHAVULA NAVEEN KUMAR	P	P	P	P	P	P	P	P	P	P
47	Y SARATH KUMAR REDDY	P	P	P	P	A	P	P	P	P	P
48	ANAGONDI RAJESH	P	A	P	P	P	P	P	A	P	P
49	B G MADHAVI	P	P	P	A	P	P	P	P	P	P
50	BELUDURI VIDYANANDA	P	P	A	P	P	P	P	P	P	A
51	CHITTIMOORI PURUSHOTHAM	A	P	P	P	P	P	A	P	P	P
52	G NAGARAJA	P	P	P	P	P	P	P	P	A	P
53	G PALLAVI	P	P	P	P	P	P	P	P	P	P
54	M SHAFFI	P	P	P	P	P	P	P	P	P	P
55	MUDEA REKHA	P	A	P	P	P	P	P	P	P	P
56	NULIVEEDU SANDEEP KUMAR	P	P	P	P	A	P	P	P	P	P
57	PEDDAKOTLA MURALI	P	P	P	P	P	P	P	P	P	A
58	REDDIVARI NAVEEN REDDY	P	P	P	P	P	P	P	A	P	P
59	T ESWARAI AH	P	P	P	P	P	A	P	P	P	P
60	VADDI MALLEESWARI	P	P	P	A	P	P	P	A	P	P


Coordinator


HEAD OF THE DEPT
Electrical & Electronic Eng
mother's institute of Engg & Tech
Ph: 5617408



MOTHER THERESA INSTITUTE OF ENGINEERING AND TECHNOLOGY

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A Five Day National Level Workshop on Matlab Basics and Beyond

(22-06-2020 to 26-06-2020)

Feedback Form

Name of the Student: *B. Charan Kumar*

Branch/Year: *EEE*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech		✓			
3	Method of Explanation with proper Illustrations & Examples	✓				
4	Demonstration of Exercises in Lab		✓			
5	Way of Raising doubts & Effective clarification of doubts		✓			
6	Relevance of the lecture to the topic announced	✓				
7	Overall Performance	✓				

Suggestions if any:

B. Charan Kumar,
Signature



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Phone: 08579-268589 Cell: 9866888648 email: mtieat@gmail.com Web: mtieat.com

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

A Five Day National Level Workshop on

Matlab Basics and Beyond

(22-06-2020 to 26-06-2020)

Feedback Form

Name of the Student: *G. Meghama*

Branch/Year: *EEE*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence		✓			
2	Clarity and audibility of Speech	✓				
3	Method of Explanation with proper Illustrations & Examples	✓				
4	Demonstration of Exercises in Lab		✓			
5	Way of Raising doubts & Effective clarification of doubts	✓				
6	Relevance of the lecture to the topic announced			✓		
7	Overall Performance		✓			

Suggestions if any:

G. Meghama
Signature



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

A Five Day National Level Workshop on Matlab Basics and Beyond

(22-06-2020 to 26-06-2020)

Feedback Form

Name of the Student: *M. Mounika.*

Branch/Year: *EEE*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech		✓			
3	Method of Explanation with proper Illustrations & Examples	✓				
4	Demonstration of Exercises in Lab	✓				
5	Way of Raising doubts & Effective clarification of doubts		✓			
6	Relevance of the lecture to the topic announced	✓				
7	Overall Performance	✓				

Suggestions if any:

Mounika.
Signature



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DEPARTMENT OF ELECTRICAL & ELCTRONICS ENGINEERING

A FIVE DAY WORKSHOP ON – MATLAB BASICS AND BEYOND

(22-06-2020 to 26-06-2020)

Feedback Analysis

Number of students submitted Feedback Forms: 60

Total number of Points: 300

S.No	Description	Excellent	Very Good	Good	Fair	Poor	%
1	Organization of Subject in Logical Sequence	36	15	6	3	0	88.00
2	Clarity and audibility of Speech	30	15	12	3	0	84.00
3	Method of Explanation with proper Illustrations & Examples	32	18	5	5	0	85.66
4	Demonstration of Exercises in Lab	29	18	9	4	0	84.00
5	Way of Raising doubts & Effective clarification of doubts	33	20	5	2	0	88.00
6	Relevance of the lecture to the topic announced	34	19	4	3	0	87.33
7	Overall Performance	31	19	8	2	0	86.33
Total							86.18

Total Points ≥ 90 → Excellent (5 Points)

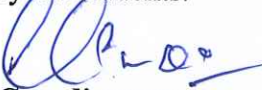
Total Points ≥ 80 → Very Good (4 Points)

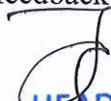
Total Points ≥ 70 → Good (3 Points)

Total Points ≥ 50 → Fair (2 Points)

Total Points ≤ 49 → Poor (1 Points)

Feedback analysis report: The WORKSHOP was very good based on the feedback percentage that was given by the students.


Coordinators


HEAD OF THE DEPT
Electrical & Electronic Engg
HOD
mother theresa inst of Engg & Tech
Palamaner-517408



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Report-On

“Matlab Basics and Beyond”

(Date: 22-06-2020 to 26-06-2020)

As the Department of EEE conducting the Five-day workshop on Introduction to Matlab Basics and Beyond organized for students of III Year EEE on 22nd June to 26th June 2020 to explore the working of the Copter in association with Sri Vignan Technologies, Tirupathi. The technical team has given mix of theory and practical knowledge on Quad Copter design.

This program was organized by Mr. K Krishna Reddy, Head of the department with the co-ordination of Mr D V Kiran, Associate Professor, EEE Department.

The Workshop was organized for five days effective from 22-06-2020 to 26-06-2020 with a total duration of 12 hours. Forty-Nine students from third year EEE were benefitted from this workshop program. The program was held in EEE Seminar hall for inauguration, theory and technical session practical were conducted in Computer lab.

The trainers given Excellent practice to design the Matlab Basics and Beyond and its development. During the Workshop first day – the trainer has given brief introduction about Matlab Basics, its principal, working Methods and designing steps. At the Second day the students involved to design the circuits. The trainer guided the students to design and develop the circuits in their own and finally the students successfully designed the circuits. The students have enjoyed a lot for this real time experience.

The Technical team of Sri Vignan Technologies, Tirupathi concluded the workshop successfully by enhancing the confidence levels of each and every student for future attempts of improving career prospects.

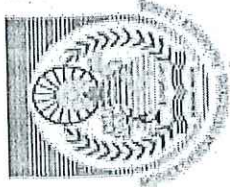
The total program is successfully completed with the cooperation of each and every faculty member of the department and student participants.



Practical session @ Matlab Basics and Beyond


HOD/EEE

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Palamaner-517408

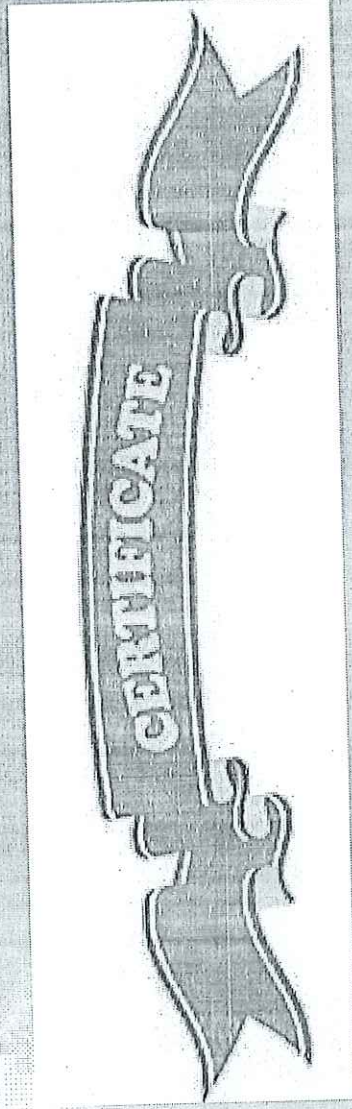


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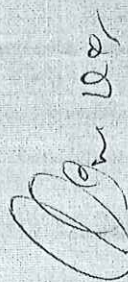
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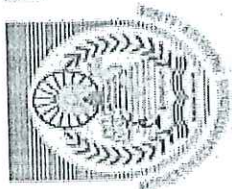
This is to certify that Mr./Miss. G. Vamsi krishna of EEE

from MITEET has participated in the Workshop on "**Matlab Basics and Beyond**" from 22-06-2020 to 26-06-2020, Organized by Department of Electrical & Electronics Engineering.


Coordinator


Convener


Principal

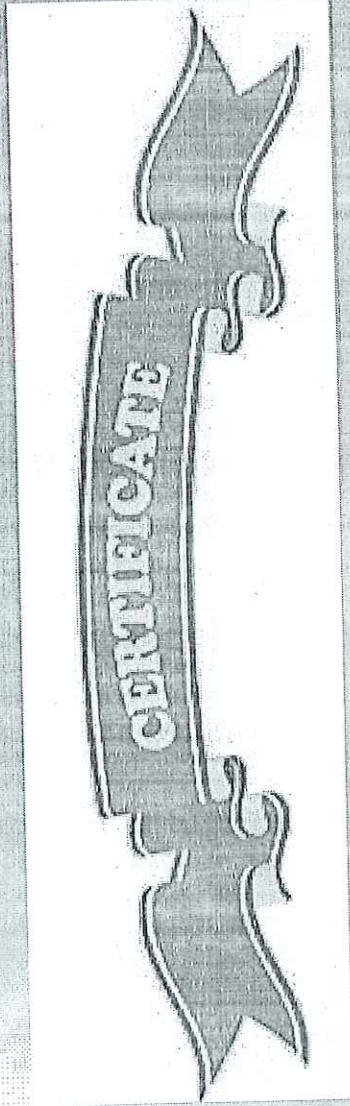


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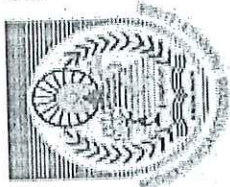
This is to certify that Mr./Miss. B. G. Madhavi of EEE
from S.P.P.A.M.S has participated in the Workshop on "**Matlab Basics**

and Beyond" from **22-06-2020** to **26-06-2020**, Organized by Department
of Electrical & Electronics Engineering.

Coordinator

Convener

Principal

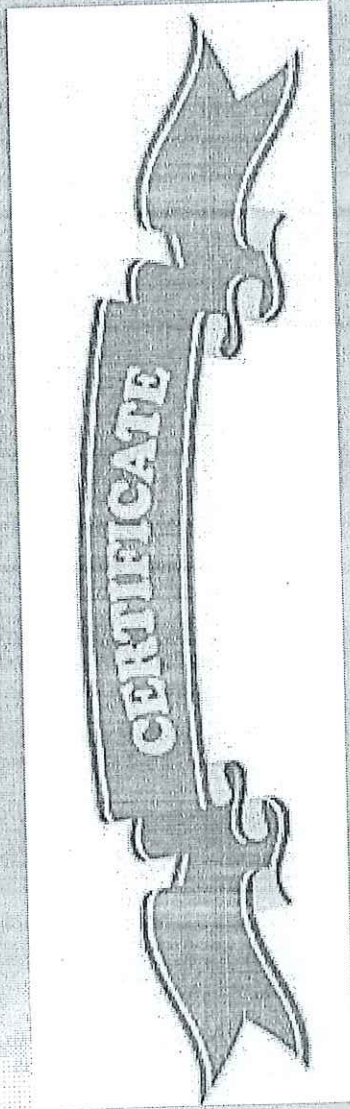


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Web Site: www.mtieat.com Mail id: mtieat@gmail.com



This is to certify that Mr./Miss. T. Vinod Babu of EEE
from SVEET has participated in the Workshop on "**Matlab Basics**

and Beyond" from **22-06-2020** to **26-06-2020**, Organized by Department
of Electrical & Electronics Engineering.


Coordinator


Convener


Principal