



# Vidya Jyothi Institute of Technology

(An Autonomous Institutions)

(Accredited by NAAC Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
(Aziz Nagar Gate, C.B.Post, Hyderabad-500075)

Date: 02/05/2019

## CIRCULAR

All the Faculty of Civil Engineering department is here by informed that Department is going to Organize One week Faculty Development Program on “**High Rise Building with Soil Structure Interaction**” from 06/05/2019 to 11/05/2019. So requesting all the Faculties to participate and enhance your knowledge.

*J. K. Reddy*

HOD-CE

Head,

Civil Engineering

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

Hyderabad-500 075.

*A. Prasad*

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology

(An Autonomous Institutions)

(Accredited by NAAC Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
(Aziz Nagar Gate, C.B. Post, Hyderabad-500075)

## Post Event Summary Report

Name of the Programme: **One Week Faculty development program on “High Rise Building With Soil Structure Interaction”**

Date of the Event: 6 May 2019 – 6 May 2019

Location of the Event: CAD Lab, Civil Department, VJIT

Event Organized: Civil Department

Number of Participants: 27

### **Objectives of the Programme:**

- To study the interaction between the high raised structure to the soil.
- This consists of the interaction between soil and a structure build upon

### **Summary Report:**

This one week Faculty Development Program was organized successfully and executed by Department of Civil Engineering on “**High Rise Building With Soil Structure Interaction**” which was inaugurated by:


**Dr P.Venugopal Reddy**, Director, VJIT,

**Dr A.Padmaja** , Principal VJIT,

**Dr Pallavi Badry**, Head of Department, Civil Engineering VJIT

Multiple speakers were joined us to enhance the knowledge of faculty through the development program. The professors delivered the talk on High rise building with soil structure interaction. There were many useful topics covered in the programme. Detailed information was given to the participants The FDP was concluded with the feedback session and certificate distribution for the participants. Overall this Programme was beneficial and knowledgeable experience for all the participants to learn about Environmental and Sustainable Development.

  
Faculty Incharge

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post  
Hyderabad-75

  
HOD/CIVIL



# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

## Department of Civil Engineering

### One Week Online Faculty Development Program on High Rise Building with Soil Structure Interaction

S.No	Faculty Name	6/5/2019		7/5/2019		8/5/2019		9/5/2019		10/5/2019		11/5/2019	
		F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N
1	Dr. Pallavi Badry	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
2	Dr. C.Krishna Raju	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
3	Dr. S. Shrihari	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
4	Dr.N.Sudarshan	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
5	Dr. Senthil Vadivel	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
6	Dr. Kamalini Devi	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
7	M Ashwin Kumar	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
8	H V Prasad JuvviReddi	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
9	K Nikhil Teja	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
10	T Deepika	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
11	E Giri Prasad Goud	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
12	K Pavan Kumar Reddy	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
13	T Sarada	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
14	B Divya Vani	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
15	A D Sandeep Kumar	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
16	P Naga Mohan	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
17	S Ragavendra	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
18	I Praveen Kumar Reddy	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
19	G Srinath	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
20	P Govardhan	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]

*[Handwritten Signature]*



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Aziznagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING


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Ref: VJIT/CSE/NT/WORKSHOP/2018-19

Date: 24.05.2019

### CIRCULAR

This is to inform all the Non-teaching staff members that CSE department is organizing a workshop on “ **Introduction to Python and IoT** ” on 27.05.2019 at 10:00AM in Computer lab C-203,C-Block. In this regard all the Non-teaching faculty is here by informed to participate in the session.

  
Head **HOD CSE** Department  
Computer Science and Engineering  
VJIT, Hyderabad-50075.

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75









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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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### Report on “ A Workshop on introduction to python and IoT ”

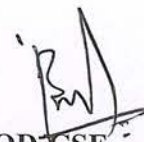
(Held on 27<sup>th</sup> May 2019)


#### Resource Person

Mr. Y.Praveen Kumar, CSE Department, VJIT

A workshop on “ Introduction to python and IoT ” held on 27.05.2019. Resource person discussed basics of python programming concepts like Control Structures, Data Structures, Functions, Modules, Packages and Exceptions. and also Introduction to Internet of Things. It includes Arduino IDE installation, basic programming constructs for Arduino and various communication protocols used.

  
Coordinator

  
HOD-CSE  
Head of the Department  
Computer Science and Engineering  
VJIT, Hyderabad-50075.

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 23.05.2019

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission for conducting Workshop and to use, 2<sup>nd</sup> floor I-LAB, C-Block – Reg.

Respected Madam,

The Department of CSE is planning to organize A Workshop on “Introduction to Python and IoT” on 27<sup>th</sup> May 2019, are as follows.

S.No	Topic	Speakers
1	Basics Python Programming, Aurdino.	Mr. Y.Praveen Kumar, CSE Dept, VJIT

In this regard, it is requested to kindly approve the same, please permit us to use the 2<sup>nd</sup> floor I-LAB ,C-Block on 27<sup>th</sup> May 2019.

Thanking You,

Head of Department  
Computer Science and Engineering  
VJIT, H  
HOD-CSE 075.



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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

---


### Report on “ A Workshop on introduction to python and IoT ” (Held on 27<sup>th</sup> May 2019)

#### Resource Person

**Mr. Y.Praveen Kumar, CSE Department, VJIT**

A workshop on “ Introduction to python and IoT ” held on 27.05.2019. Resource person discussed basics of python programming concepts like Control Structures, Data Structures, Functions, Modules, Packages and Exceptions. and also Introduction to Internet of Things. It includes Arduino IDE installation, basic programming constructs for Arduino and various communication protocols used.

  
Coordinator

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
HOD-CSE  
Head of Department  
Computer Science & Engineering  
VJIT, Hyderabad-50075





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## Department of Computer Science and Engineering

Registration for the a Workshop on "Introduction to Python and IoT" On : 27<sup>th</sup> May 2019

S.NO	Name of the participant	Designation	Department
1	S.Bhavani	Programmer	CSE
2	V.Mallikarjun	Programmer	IT
3	D.Bhaskar	Lab Technician	ECE
4	G.Manikyam	Lab Technician	EEE
5	R.Veena	Lab Technician	ECE
6	B.Madhukar	Lab Technician	EEE
7	K.Jyothi	Lab Programmer	IT
8	S.Manichalvam	Lab Technician/Assistant	ECE
9	S.Prasad	Lab Technician/Assistant	ECE
10	K.Nagaraju	Lab Programmer	IT

A. K. S.

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075.

Head of the Department  
Computer Science & Engineering  
HOD-CSE  
VJIT, Hyderabad-500 075.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

A Workshop on "Introduction to Python and IoT" on 27.05.2019

Name of the Resource person: Mr. Y. Praveen Kumar, Assistant Professor, VJIT

Day: 1(27.05.2019)

Topic covered: Basics of python programming, Arduino Installation.

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
How would u rate the usefulness of the content?	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
How would u rate the hands on activities?	✓			
Time allotment for the session was sufficient	✓	✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓	✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this Workshop- Session level is		✓	

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Praveen Kumar*

PRINCIPAL

Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075.





# Vidya Jyothi Institute of Technology

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## Certificate of Participation

This is to certify that Mr/Ms V. MRUKESHUN-----from the  
Department of IT----- of VJIT----- has participated  
in a Introduction to python and IoT.-----  
organized by the Department of Computer Science and  
Engineering on 27.05.2019.

Dr. B. Vijaya Kumar  
Reddy

HOD-CSE

Dr. A. Padmaja

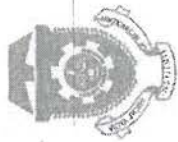
Principal

Dr P. Venugopal

Director

A. Lakshmi  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Aziznagar, C.B. Post,  
Hyderabad-500 075.



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Computer Science and Engineering

Registration for the a Three Day Faculty Development Program on “Virtualization And Cloud Computing” From 20<sup>th</sup> To 25<sup>th</sup> May’2019

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	Dr.B.Vijaya Kumar	Professor	CSE	vijayasreeb@vjit.ac.in	9849284776
2	Dr.Ravi Mathey	Professor	CSE	ravimathay@gmail.com	8499042999
3	Dr. Aruna Kumari	Professor	CSE	arunakumari@vjit.ac.in	9000909980
4	Dr.K.V Ranga Rao	Professor	CSE	kvrangarao@vjit.ac.in	9885144473
5	B.Srinivasulu	Assoc.Prof	CSE	srinivaslub@gmail.com	9866487922
6	K.Ramesh Babu	Assoc.Prof	CSE	rameshbabuk@vjit.ac.in	9573589673
7	Y.Prabhu Kumar	Asst.Prof	CSE	prabhukumar@vjit.ac.in	7680065050
8	R.Yogesh	Asst.Prof	CSE	yogesh@vjit.ac.in	8885109440
9	K.Srinivas Rao	Assoc.Prof	CSE	srinivasraok@vjit.ac.in	9985265387
10	Ch.Deepika	Asst.Prof	CSE	deepikach@vjit.ac.in	8142699299
11	M.Vijaya	Asst.Prof	CSE	vijayam@vjit.ac.in	9666664701
12	P.Rajashekar	Asst.Prof	CSE	rajashekar@vjit.ac.in	9912921726
13	S.Divya	Asst.Prof	CSE	divyas@vjit.ac.in	8978418318
14	PKVS Sarma	Asst.Prof	CSE	sarma@vjit.ac.in	9912203900
15	G.Surekha	Asst.Prof	CSE	surekha@vjit.ac.in	9441538355
16	Md.Zaheer Ahmed	Asst.Prof	CSE	zaheerahmed@vjit.ac.in	9491378013
17	M.Venkateswarlu	Asst.Prof	CSE	srmvenkat@gmail.com	9542365352
18	R.R.S Ravi Kumar	Asst.Prof	CSE	ravikumarrs@vjit.ac.in	7660000939
19	A.Swarna	Asst.Prof	CSE	Swarna.ar@gmail.com	9490761294

**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075.



20	B.Thikkana	Asst.Prof	CSE	thikkanab@vjit.ac.in	8313101401
21	V.Srilakshmi	Asst.Prof	CSE	srilakshmi@vjit.ac.in	9052116576
22	P Lakshmi Priya	Asst.Prof	CSE	lakshmi@vjit.ac.in	9866020841
23	Sk.Sameerunisa	Asst.Prof	CSE	sameerunisa.25@gmail.com	7386300784
24	P.Swetha	Assoc.Prof	CSE	swetha@vjit.ac.in	8897962016
25	KSRK Sarma	Assoc.Prof	CSE	sarmasrk@vjit.ac.in	9000121929
26	K.Neha	Asst.Prof	CSE	nehak@gmail.com	8898875564
27	D.Venkateswarlu	Assoc.Prof	CSE	venkateswarlu@vjit.ac.in	9849700857
28	B.Sailaja	Assoc.Prof	CSE	sailajab@vjit.ac.in	9963142619
29	M.Tarakeswar Rao	Asst.Prof	CSE	tarakeswar@vjit.ac.in	9866633769
30	MD Zeeshan	Asst.Prof	CSE	mdzeeshan@vjit.ac.in	9493209177
31	Abdul Majeed	Assoc.Prof	CSE	Majeed@vjit.ac.in	880122998
32	K.Samata	Asst.Prof	CSE	samatak@vjit.ac.in	9866128760
33	M.VijayaShanthi	Assoc.Prof	IT	Shanthimutyala@gmail.com	9849711141
34	J.Bramaramba	Asst.Prof	IT	bramaramba@vjit.ac.in	720737677
35	T.Devi	Assoc.Prof	IT	devit@vjit.ac.in	9705778940
36	P.Laxmi Sony	Asst.Prof	IT	laxmisonypit@vjit.ac.in	8919869748
37	Devakishan	Assoc.Prof	IT	devkisan@vjit.ac.in	9052220301
38	Eswar	Assoc.Prof	IT	eswar@vjit.ac.in	9885986909
39	Suresh	Asst.Prof	IT	sureshmaraknti@gmail.com	7658901000
40	Laxmi Hugar	Asst.Prof	IT	laxmihugar@vjit.ac.in	9591452500
41	Anuradha	Asst.Prof	IT	anuradha@vjit.ac.in	9966400311

*A. Lakshmi*  
**PRINCIPAL**  
 Jyoti Institute of Technology  
 Aziznagar Gate, C.B. Post,  
 Hyderabad-500 076.

**Method-CSE**  
**Department**  
 Computer Science and Engineering  
 VIT, Hyderabad-50075.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date:17.05.2019

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission for conducting FDP and to use Computer Lab,C-203,C-Block – Reg.

Respected Madam,


The Department of CSE is planning to organize a **Three Day Faculty Development Program on “Virtualization And Cloud Computing” From 20<sup>th</sup> To 25<sup>th</sup> May’2019**, are as follows.

S.No	Topic	Speakers
1	Introduction to Cloud Computing P2P, Grid and Cloud Computing	Dr.Rashmi Ranjan Rout,Associate Professor,NIT Warangal
2	Introduction to virtualization,Services and Applications	Dr.Ch.Sudhakar, Associate Professor, NIT Warangal
3	Big Data, IoT and Cloud Computing, Load Balancing in Cloud.	Dr.V.C.V. Rao, Associate Director & HOD ,CDAC Pune
4	” Data Center Networks, Service Discovery in Cloud, Mobile Cloud Computing”.	Dr Madhu parvathaneni,Director Orange Research Labs,Hyderabad
5	Cloud Computing and Internet of Things	Dr.P.Shyam Kumar,Assistant Professor,IDRBT,Hyderabad
6	cloud computing issues, threats and opportunities of the cloud, Research issues and case studies in Cloud	Dr.S.Ravi Chandra ,Associate Professor, NIT Warangal

In this regard, it is requested to kindly approve the same, Please permit us to use the Computer Lab,C-203,C-Block From 20<sup>th</sup> To 25<sup>th</sup> May’2019.

Thanking you,

*A. Kumar*

  
Head of the Department  
Computer Science and Engineering  
VJIT, Hyderabad-50075.  
HOD-CSE



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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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Ref: VJIT/CSE/FDP/2018-19


Date: 15.05.2019

### CIRCULAR

The department of CSE is organizing a Faculty Development Program on "Virtualization and Cloud Computing" in association with E&ICT Academy, NIT, Warangal by Dr. Rashmi Ranjan Rout, Associate Professor, NIT Warangal, Dr. Ch. Sudhakar, Associate Professor, NIT Warangal, Dr. V.C.V. Rao, Associate Director & HoD, CDAC Pune, Dr. Madhu Parvathaneni, Director, Orange Research Labs, Hyderabad, Dr. P. Shyam Kumar, Assistant Professor, IDRBT, Hyderabad, Dr. S. Ravi Chandra, Associate Professor, NIT Warangal from 20.05.2019 to 25.05.2019 at 10:00AM in Computer lab C-203, C-block. All the faculties are asked to attend the FDP.

  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
HOD CSE  
Head of the Department  
Computer Science and Engineering  
VJIT, Hyderabad-50075.





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Aziznagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING A One Week FDP on "Virtualization and Cloud Computing"

DAY -1

Date: 20.05.2019

### LIST OF PARTICIPANTS

S.NO	NAME OF THE FACULTY	CONTACT NUMBER	EMAIL - ID	SIGNATURE
1	Dr. B. Vijayakumar	9849284776	csehod@vjit.ac.in	
2	M. Kavya	9959282252	Kavyathotkata7@gmail.com	
3	G. Kalpana	9949186345	gkalpana@vjit.ac.in	
4	K. Ramesh Babu	9573589673	koubadu@gmail.com	
5	Y. Paveenkumar	9848622970	Paveenkumar@vjit.ac.in	
6	KSRKS Sarma	900012929	SarmaKS@vjit.ac.in	
7	Abdul Majeed	885112998	majeed@vjit.ac.in	
8	RRSRAVITHAN	7660000939	rrsraavithan@vjit.ac.in	
9	Y. Prabhukumar	7680065050	prabhukumar@vjit.ac.in	
10	A. Swarna	969076194	swarna@vjit.ac.in	
11	K. Yogesh	8885109640	Yogesh@vjit.ac.in	
12	T. Maanasa	9052772975	maanasa@vjit.ac.in	
13	Md. Zeeshan	9493209177	mdzeeshan@vjit.ac.in	
14	K. Samata	9866128760	Samata Kamshela@gmail.com	
15	S. Dnya	8978415318	dnyas@vjit.ac.in	
16	K. Keerthi	9493449897	keerthikcse@vjit.ac.in	
17	M. Vijaya	9666664701	vijayam@vjit.ac.in	
18	M. Tarakeshwar Rao	9866633769	tarakeshwar@vjit.ac.in	
19	K. Srinivas Reddy	9985265388	srinivasreddy@vjit.ac.in	
20	Dr. B. Vijayakumar	9849284776	csehod@vjit.ac.in	
21	M. Venkateswari	9512365352	venkateswari@vjit.ac.in	
22	Md. Zahar ahmed	9491378013	ZaharAhmed@vjit.ac.in	

Coordinator

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himaynagar (Vill), C B. Post,  
Hyderabad-75.

Head of the Department  
HOD-CSE  
Computer Science and Engineering,  
VJIT, Hyderabad-50475.





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Aziznagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

A One Week FDP on "Virtualization and Cloud Computing"

DAY -2

Date: 21.05.2019

### LIST OF PARTICIPANTS

S.NO	NAME OF THE FACULTY	CONTACT NUMBER	EMAIL - ID	SIGNATURE
1	M. Venkateswulu	9542365352	venkateswulu@vjit.ac.in	
2	md. Zaher Ahmed	9491378012	zaherahmed@vjit.ac.in	
3	K. Ramesh Babu	9873587673	kramesh@vjit.ac.in	
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5	A. Swarna	9490761294	swarna@vjit.ac.in	
6	M. Vijaya	9666664701	vijaya@vjit.ac.in	
7	G. Kalyan Kumar	9949181345	gkalyan@vjit.ac.in	
8	R. Yogesh	8885109440	ryogesh@vjit.ac.in	
9	K. Keedhi	9493449897	keedhi@vjit.ac.in	
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11	Y. Prabhu Kumar	7680065050	prabhukumar@vjit.ac.in	
12	K. Samata	9866128760	samata.kancherla@gmail.com	
13	Abdul Majeed	8801122998	majeed@vjit.ac.in	
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15	R.R.S. Ravikumar	7660000939	rrsravikumar@vjit.ac.in	
16	S. Divya	8978418318	divyas@vjit.ac.in	
17	M. Kavya	9959282252	kavyathokala@gmail.com	
18	M. Tarakeshwar Rao	9866633769	tarakeshwar@vjit.ac.in	
19	K. Srinivas Reddy	9985265382	srinivasreddy@vjit.ac.in	
20	Dr. R. Vijayakumar	9849284776	drvijay@vjit.ac.in	
21	P. Rajashree	9912921726	rajashree@vjit.ac.in	
22	G. Sireesha	9441539325	sireesha@vjit.ac.in	

Coordinator

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vili), C. B. Post,  
Hyderabad-75.

Head of the Department  
HOD-CSE  
Computer Science & Engineering  
VJIT, Hyderabad-50075.





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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Aziznagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING A One Week FDP on "Virtualization and Cloud Computing"

DAY -3

Date: 22.05.2019

### LIST OF PARTICIPANTS

S.NO	NAME OF THE FACULTY	CONTACT NUMBER	EMAIL - ID	SIGNATURE
1	G. Suresh Babu	944153585	suresh@vjit.ac.in	
2	Dr. B. Vijayakumar	9849284776	bchod@vjit.ac.in	
3	K. Ramesh Babu	9573589673	kramesh@vjit.ac.in	
4	V. Praveen Kumar	9848620020	vpraveen@vjit.ac.in	
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6	M. Tarakeshwar Rao	9866633769	tarakeshwar@vjit.ac.in	
7	G. Kalpana	9949186305	gkalpana@vjit.ac.in	
8	K. Keerthi	9493449897	keerthi@vjit.ac.in	
9	A. Swarna	9490761294	swarna@vjit.ac.in	
10	V. Prabhu Kumar	8680065050	prabhu@vjit.ac.in	
11	T. Maamra	9052772975	maamra@vjit.ac.in	
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19	M. Kanya	9959282252	kanya@vjit.ac.in	
20	N. Srinivas	9985255782	srinivas@vjit.ac.in	
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22	M. Venkateswara	950236552	venkateswara@vjit.ac.in	

Coordinator

PRINCIPAL  
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VJIT, Hyderabad-50075.





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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

A One Week FDP on "Virtualization and Cloud Computing"

DAY -4

Date: 23.05.2019

### LIST OF PARTICIPANTS

S.NO	NAME OF THE FACULTY	CONTACT NUMBER	EMAIL - ID	SIGNATURE
1	K. Ramesh Babu	9573589673	Koubabu@gmail.com	
2	Praveen Kumar	9868622979	praveenkumar@vit.ac.in	
3	A. Swarna	9490761294	swarna@vit.ac.in	
4	R. Yogesh	885109460	yogesh@vit.ac.in	
5	Abdul Majeed	8801122948	majeed@vit.ac.in	
6	G. Kalpana	9909186305	kalpana@vit.ac.in	
7	T. Maanasa	9052772975	maanasa@vit.ac.in	
8	S. Sruja	8978418318	sruja@vit.ac.in	
9	K. Keerthi	9493449897	keerthi@vit.ac.in	
10	M. Kavya	9959282252	kavyathobala@gmail.com	
11	M. Vijaya	9666664701	vijaya@vit.ac.in	
12	M. Tarakeshwar Rao	9866633769	tarakeshwar@vit.ac.in	
13	Y. Prabhu Kumar	7680065050	prabhukumar@vit.ac.in	
14	Md. Zeeshan	9493209177	mdzeeshan@vit.ac.in	
15	Dr. B. Vijayakumar	9849284776	bvijay@vit.ac.in	
16	Md. Zahid Ahmed	949378013	zahid@vit.ac.in	
17	M. Venkateshwarlu	9542865352	venkateshwarlu@gmail.com	
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19	G. Sneha	9441858007	sneha@vit.ac.in	

Coordinator

PRINCIPAL

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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING A One Week FDP on "Virtualization and Cloud Computing"

DAY -5

Date: 24.05.2019

### LIST OF PARTICIPANTS

S.NO	NAME OF THE FACULTY	CONTACT NUMBER	EMAIL - ID	SIGNATURE
1	KSRK Sarma	9000121979	camaksrk@vjit.ac.in	
2	K. Kamlesh Babu	9573589673	koubabu@gmail.com	
3	Praveen	9808622970	praveen@vjit.ac.in	
4	A. Swarna	949076134	swarna@vjit.ac.in	
5	Abdul Mujeeb	8801122998	majeed@vjit.ac.in	
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7	T. Maanada	9052772975	maanada@vjit.ac.in	
8	G. Kalpana	0909186305	gkalpana@vjit.ac.in	
9	S. Divya	8978418318	divya@vjit.ac.in	
10	M. Zeeshan	9493209177	zeeshan@vjit.ac.in	
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12	K. Keerthi	9493449897	keerthik@vjit.ac.in	
13	M. Kavaya	9959282252	kavyathokala@gmail.com	
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17	M. Sivakumar	9985265387	sivakumar@vjit.ac.in	
18	Dr. R. Vijayakumar	9849284776	rbhed@vjit.ac.in	
19	md. Zaher Ahmed	9491378013	zaherahmed@vjit.ac.in	
20	M. Venkateshwarlu	9542365552	venkateshwarlu@vjit.ac.in	
21	G. Suresh	9441539556	suresh@vjit.ac.in	

Coordinator

PRINCIPAL  
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Hyderabad-75.

Head of the Department  
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Computer Science & Engineering  
VJIT, Hyderabad-50075.





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Aziznagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### A One Week FDP on "Virtualization and Cloud Computing"

DAY -6

Date: 25.05.2019

#### LIST OF PARTICIPANTS

S.NO	NAME OF THE FACULTY	CONTACT NUMBER	EMAIL - ID	SIGNATURE
1	KSRK Sarma	9000121938	Sarmaksrk@vjit.ac.in	
2	Y. Praveen Kumar	9848622979	praveenkumar@vjit.ac.in	
3	Abdul Majeed	8801122998	majeed@vjit.ac.in	
4	B. Vikas	8096990227	vikasb@vjit.ac.in	
5	R. Yogesh	8885109440	yogesh@vjit.ac.in	
6	G. Maanasa	9052772975	maanasa@vjit.ac.in	
7	G. Kalpana	9949186345	gkalpana@vjit.ac.in	
8	S. Divya	8978418378	divyas@vjit.ac.in	
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12	Md. Zeeshan	9198209177	mdzeeshan@vjit.ac.in	
13	A. Swarna	9490761294	swarna@vjit.ac.in	
14	K. Keerthi	9493449897	keerthikcse@vjit.ac.in	
15	M. Kanya	9959282252	kanyathokala7@gmail.com	
16	M. Vijaya	966666470	vijayam@vjit.ac.in	
17	M. Tarakeshwar Rao	9866633769	tarakeshwar@vjit.ac.in	
18	K. Sivakumar	9988265382	sivikumar@vjit.ac.in	
19	Dr. R. Vijayakumar	9849284777	cheb@vjit.ac.in	
20	Md. Zaher Ahmed	9491378013	zaherahmed@vjit.ac.in	
21	M. Venkateswara	9542365352	venkateswara@vjit.ac.in	

Coordinator

PRINCIPAL

Vidya Jyothi Institute of Technology  
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Hyderabad-75.

Head of the Department  
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VJIT, Hyderabad-500075  
HOD:CSE





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

A One Week Faculty Development Program on "Virtualization And Cloud Computing" From 20<sup>th</sup> To 25<sup>th</sup> May'2019

Name of the Resource person: Faculty members from NIT Warangal;

Day: 6(20<sup>th</sup> to 25<sup>th</sup> May 2019)

Session: 1 - 2

Day1 Topic: "Introduction to Cloud Computing P2P, Grid and Cloud Computing"

Day2 Topic: Introduction to virtualization, Characteristics of Cloud Computing, SaaS, Paas, IaaS Models,

Day3 Topic: Big Data, IoT and Cloud Computing, Load Balancing in Cloud"

Day4 Topic: Data Center Networks, Service Discovery in Cloud, Mobile Cloud Computing".

Day5 Topic: Cloud Computing and Internet of Things"

Day6 Topic: cloud computing comparison, cloud computing issues, threats and opportunities of the cloud, Research issues and case studies in Cloud"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions		✓		
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this FDP- Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

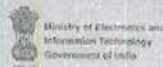
Any other suggestions

*A. Pasam*

PRINCIPAL

Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075.

Please indicate the topics, areas in which you may be interested to take training in future




**ELECTRONICS & ICT ACADEMY**  
**NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL, (T.S.), INDIA**  
**and**

**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY (An Autonomous Institution)**  
 [Accredited by NBA & NAAC, Approved by AICTE and Permanently Affiliated to JNTUH], Aziz Nagar, Hyderabad

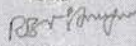
**Participation Certificate**

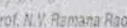
This is to certify that **B.Vikas, Assistant Professor**  
 from **Vidya Jyothi Institute of Technology, Hyderabad**  
 has participated in MeITY, Govt. of India, Sponsored One Week Faculty Development Programme on  
**"VIRTUALIZATION AND CLOUD COMPUTING"** Organized by the E&ICT Academy, MIT Warangal at  
 Vidya Jyothi Institute of Technology, Aziz Nagar, Hyderabad from 20<sup>th</sup> - 25<sup>th</sup> May, 2019.  
 The performance of the candidate is satisfactory.

  
**Dr. R. P. Rout**  
 Coordinator  
 Dept. of CSE, MIT Warangal

  
**Dr. B. Vijaya Kumar**  
 Coordinator & Head  
 Dept. of CSE, VJIT, Hyderabad

  
**Dr. P. Venu Gopal Reddy**  
 Director  
 VJIT, Hyderabad

  
**Prof. R. B. V. Subrameanyam**  
 Chief Investigator  
 E & ICT Academy, MIT, Warangal

  
**Prof. N. V. Ramana Rao**  
 Director  
 MIT Warangal

**PRINCIPAL**  
  
 Vidya Jyothi Institute of Technology  
 Aziznagar gate, C. B. Post,  
 Hyderabad-500 075.





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 22.04.2019

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission for conducting Workshop and to use, I-LAB, 2<sup>nd</sup> floor, C-Block – Reg.

Respected Madam,


The Department of CSE is planning to organize A **Two Day Workshop on “Artificial Intelligence & Deep Learning” On : 27<sup>th</sup>,28<sup>th</sup> April 2019**, are as follows.

S.No	Topic	Speakers
1	“ Overview of AI&DL, Realtime applications “	Dr. Deepak Garg, Director of Leading India ,ai, Bennett University, Greater Noida
2	“Deep learning techniques ,Feed-forward neural networks,	Dr. Deepak Garg, Director of Leading India ,ai, Bennett University, Greater Noida

In this regard, it is requested to kindly approve the same, Please permit us to use the I-LAB, 2<sup>nd</sup> floor ,C-Block on 27<sup>th</sup>,28<sup>th</sup> April 2019.

Thanking You,

*A. Prasanna*

  
Head of the Department  
Computer Science and Engineering  
VIT, Hyderabad-50075.  
**HOD-CSE**



# VidyaJyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Information Technology

### CIRCULAR

Date: 15-05-2018

This is to inform that our Department is organizing **One Week Faculty Development Program on "Virtualization and Cloud Computing"** by E&ICT Academy, NIT Warangal at **Vidya Jyothi Institute of Technology** from 20<sup>th</sup> May 2018 to 25<sup>th</sup> May 2018. All the staff are requested to attend the workshop.

*A. Kumar*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.

*[Signature]*  
HOD





# VidyaJyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
VidyaJyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting to conduct FDP On "**Virtualization and Cloud Computing**".

Respected Madam,

The Department of IT is planning to organize One Week Faculty development Programme on "**Virtualization and Cloud Computing**" on: 20<sup>th</sup> to 25<sup>th</sup> of may 2019, are as follows.

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker.  
Please permit us to use the IT-Block on 20<sup>th</sup> to 25<sup>th</sup> May 2019.

\*\*\*\*\*

  
Yours faithfully  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75



# VidyaJyothi Institute of Technology

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Aziznagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF INFORMATION TECHNOLOGY

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A Three Day Faculty Development Program

on

“Virtualization and Cloud Computing”

During 20<sup>th</sup> To 25<sup>th</sup> May 2019

### Resource Persons

Dr. V. Vijay Kumar, Dean & Professor,  
Dr. A. Sirisha, Asstprofessor, CBIT.  
Dr. K. Srinivas Reddy, Professor, BVRITW.  
Dr. V. Venkatakrishna, Professor & Head CSE, VJIT.

Department of CSE & IT at VJIT has organized a one week National level Faculty Development Program (FDP) on “Virtualization and Cloud Computing” in association with NIT Warangal during 20<sup>th</sup> -25<sup>th</sup> May 2019, for all the CSE faculty members of VJIT and faculty from other colleges. The objective of the program was to upgrade and acquaint the entire current technological development in virtualization and cloud computing for all the faculties.

  
Coordinator

  
HOD

  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## One week Faculty Development Program on "Virtualization and Cloud computing"

Name of the Resource person: *Vijay, Geetha, Srinivas, Venkateshwar*  
Day: *20th May to 24th May 2016*  
Session: *—*

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions		✓		
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

In your opinion was this workshop - Session level is	Introductory	Intermediate	Advanced
			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

*Nothing*

Any other suggestions

*—*

Please indicate the topics, areas in which you may be interested to take training in future

*—*

*A. Prasad*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post.  
Hyderabad-75



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## One week Faculty Development Program on "Virtualization and Cloud computing"

Name of the Resource person: *A resource person*  
Day: *20/5/19 to 25/5/19*  
Session:

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	<input checked="" type="checkbox"/>			
Resource person is knowledgeable about the topics		<input checked="" type="checkbox"/>		
Clarity of instructions/questions		<input checked="" type="checkbox"/>		
Contents are organized in good manner	<input checked="" type="checkbox"/>			
Time allotment for the session was sufficient	<input checked="" type="checkbox"/>			
Resource person was a good communicator	<input checked="" type="checkbox"/>			





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## One week Faculty Development Program on "Virtualization and Cloud computing"

Name of the Resource person: *Vijay Venkatesh Krishna*  
Day: *20 to 25th May 2019*  
Session:

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	<input checked="" type="checkbox"/>			
Resource person is knowledgeable about the topics	<input checked="" type="checkbox"/>			
Clarity of instructions/questions	<input checked="" type="checkbox"/>			
Contents are organized in good manner	<input checked="" type="checkbox"/>			
Time allotment for the session was sufficient	<input checked="" type="checkbox"/>			
Resource person was a good communicator	<input checked="" type="checkbox"/>			
Participation and interaction are encouraged	<input checked="" type="checkbox"/>			
Topics covered are relevant to me	<input checked="" type="checkbox"/>			
Helped develop understanding of new principles or concepts	<input checked="" type="checkbox"/>			
Helped to develop new skills	<input checked="" type="checkbox"/>			

In your opinion was this workshop - Session level is	Introductory	Intermediate	Advanced
			<input checked="" type="checkbox"/>

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

*✓*

Any other suggestions

*✓*

Please indicate the topics, areas in which you may be interested to take training in future

*✓*

*A. Prasad*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post  
Hyderabad-75.



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Aziznagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING


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Ref: VJIT/CSE/WORKSHOP/2018-19

Date:20.04.2019

### CIRCULAR

It is inform to all the faculty members that our department is organizing a two-day hands on workshop on “Artificial Intelligence and Deep Learning” by Dr. Deepak Garg, Director of LeadingIndia.ai, a nation wide initiative by Bennett University, Greater Noida from 27<sup>th</sup> April 2019 to 28<sup>th</sup> April 2019. All the teachers are asked to attend the workshop.

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75.

  
HOD CSE  
VIT, Hyderabad-50075.  
Head of the Department  
Department of Computer Science and Engineering





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTU(H)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Computer Science and Engineering

Registration for the aTwo Day Workshop on “Artificial Intelligence & Deep Learning” On : 27<sup>th</sup>, 28<sup>th</sup> April 2019

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A. Lakshmi

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Aziznagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING A Two Day Workshop on "Artificial intelligence and Deep learning"

DAY-1

Date: 27.04.2019

### LIST OF PARTICIPANTS

S.NO	NAME OF THE FACULTY	CONTACT NUMBER	EMAIL - ID	SIGNATURE
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Coordinator

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**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**  
**A Two Day Workshop on "Artificial intelligence and Deep learning"**  
**DAY -2** Date: 28.04.2019

## LIST OF PARTICIPANTS

S.NO	NAME OF THE FACULTY	CONTACT NUMBER	EMAIL - ID	SIGNATURE
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Program Co-Ordinator

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## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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Report on

A Two Day Workshop on

“ARTIFICIAL INTELLIGENCE & DEEP LEARNING”

Held on 27<sup>th</sup> - 28<sup>th</sup> April 2019

### Resource Persons

**Dr. Deepak Garg, Director of LeadingIndia.ai, a nation wide initiative by Bennett University, Greater Noida**



*Alankar*  
PRINCIPAL

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Hyderabad-75.

A Two day workshop on “ARTIFICIAL INTELLIGENCE & DEEP LEARNING” was organized by the department of CSE on 27<sup>th</sup> -28<sup>th</sup> April, 2019. Faculties of CSE and IT were attended the workshop.

First session was presented on Fundamentals of Artificial Intelligence. In a practical approach importance and working of AI was explained.


Second session was presented on current trends, usages and Applications of Artificial Intelligence.


Third session was presented on Deep Learning concepts.

Fourth session was presented on python and coding with python for the above technologies.

All the participants were gained knowledge and expertise on AI & DL.

  
Coordinator

  
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Head HOD-CSE Department  
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

A Three Day Workshop on "Artificial Intelligence & Deep Learning" From 17<sup>th</sup> - 19<sup>th</sup> June 2018

Name of the Resource person: Dr. Sridhar Swaminathan, Bennett University

Days: 3 (17<sup>th</sup>, 18<sup>th</sup>, 19<sup>th</sup> June '2018)

Session: 1 - 3

Day1 Topic: Overview of AI and Deep Learning, Difference Between AI & DL, Realtime example "

Day2 Topic: Deep learning techniques, Feed-forward neural networks, Recurrent neural network, Multi-layer perceptrons (MLP), Recursive neural networks, Deep belief networks"

Day3 Topic: Convolutional deep belief networks, Self-Organizing Maps, Deep Boltzmann machines, Stacked de-noising auto-encoders

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions		✓		
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Kumar S*

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Hyderabad-500 075.

Sr.No. PHB279014



WORKSHOP ON  
**ARTIFICIAL INTELLIGENCE AND DEEP LEARNING**  
CERTIFICATE OF PARTICIPATION

This is to certify that G. Kalpana

has participated in  
a hands on Workshop on Artificial Intelligence and Deep Learning  
held at Vidya Jyothi Institute of Technology, Hyderabad from April 27, 2019 to April 28, 2019

Conducted by leadingIndia.ai, a nation wide initiative by Bennett University,  
Greater Noida, India

*Deepak Garg*  
Dr. Deepak Garg  
Director leadingIndia.ai  
Professor and Head, Computer Science Engineering,  
Bennett University, Greater Noida

*A. Kalpana*  
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 12-04-2019

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

**Sub:** Requesting permission for conducting workshop and to use E-block, First floor, VLSI Lab for the same.

Respected Madam,

The Department of ECE is planning to organize one day Workshop on “Recent Trends in Wireless Technology” on 18<sup>th</sup> April 2019.

S.No.	Topic	Speaker
1.	Wi-Fi,5G cellular,V2X,wireless sensing, Wireless location Tracking	Dr.D.Vemanachari, Professor, TKR college of Engg.

In this regard, it is requested to kindly approve the same. Please permit us to use E-Block, First floor, VLSI lab on 18<sup>th</sup> April 2019.

Thanking You,

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

HOD-ECE

12/4/2019



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 15-04-2019

## CIRCULAR

This is to inform all the faculty members that ECE Department is organizing a One day workshop on “Recent Trends in Wireless Technology” on 18-04-2019. In this regard all the teaching faculty are hereby informed to participate in the session.

Venue: E-block, First floor, VLSI Lab.



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**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY - Autonomous**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

Date:18-04-2019

Registration form for the One Day Workshop on  
**“Recent Trends in Wireless Technology”**  
On 18<sup>th</sup> April 2019

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*T. Venkatesh*  
Convenor

*A. Prasanna*  
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*B. Venkatesh*  
HOD-ECE  
18/4/2019

**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY - Autonomous**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop on "Recent Trends in Wireless Technology"**

Attendance sheet

S.No.	Name of the Candidate	Designation	18/04/2019	
			FN	AN
1.	Y. Aruna	Asst. prof.	<i>[Signature]</i>	<i>[Signature]</i>
2.	S. Ritesh	ASST. Prof	<i>[Signature]</i>	<i>[Signature]</i>
3.	S. Santika priya	Asst. prof	<i>[Signature]</i>	<i>[Signature]</i>
4.	E. Kalpana	Assoc. Prof	<i>[Signature]</i>	<i>[Signature]</i>
5.	G. Parameswar	Asst. Prof	<i>[Signature]</i>	<i>[Signature]</i>
6.	A. Jaya lakshmi	Asst Professor	<i>[Signature]</i>	<i>[Signature]</i>
7.	V. Shilpa	Asst. Professor	<i>[Signature]</i>	<i>[Signature]</i>
8.	E. Supraja	Asst. Prof.	<i>[Signature]</i>	<i>[Signature]</i>
9.	Ch. Sandeep	Asst. prof	<i>[Signature]</i>	<i>[Signature]</i>
10.	Anagha K	Asst. Prof	<i>[Signature]</i>	<i>[Signature]</i>
11.	M. Renuka	Asst. professor	<i>[Signature]</i>	<i>[Signature]</i>
12.	M. Suritha Rani	Asst. Professor	<i>[Signature]</i>	<i>[Signature]</i>
13.	S. Upendra	Assoc. prof	<i>[Signature]</i>	<i>[Signature]</i>
14.	E. Icavitha	Asst. prof.	<i>[Signature]</i>	<i>[Signature]</i>
15.	K. Deepika	Asst. prof	<i>[Signature]</i>	<i>[Signature]</i>
16.	G. Sureswara Rao	Asst. Prof	<i>[Signature]</i>	<i>[Signature]</i>
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**Convenor**

*Alwani*  
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*[Signature]*  
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

23<sup>rd</sup> April 2019

Report on

## One day workshop on Recent Trends in Wireless Technology

The workshop on **Recent Trends in Wireless Technology** organized by ECE Department, VJIT, Hyderabad, on 18<sup>th</sup> April 2019.

The session started with the introduction on latest trends in wireless technologies and its applications by Dr.D.Vemanachari, Professor, TKR college of Engg.

Topics covered in the session are Wi-Fi, 5G cellular, Vehicle-to-Everything (V2X) Wireless, Wireless Sensing, Wireless location tracking.

Wi-Fi has been around a long time and will remain the primary high-performance networking technology for homes and offices. Beyond simple communications, Wi-Fi will find new roles for example, in radar systems or as a component in two-factor authentication systems.

5G standard is evolving and future iterations will improve 5G in areas such as the Internet of Things (IoT) and low-latency applications.

V2X will eventually become a legal requirement for all new vehicles. V2X systems that use cellular will need a 5G network to achieve their full potential.

He shared views on various wireless technologies available for different applications.

*T. Venugopal*  
Convenor

*A. Acharya*  
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23/4/19  
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## Department of Electronics and Communication Engineering

### Feedback Form

One day workshop on "Recent Trends in Wireless Technology"

18<sup>th</sup> April 2019

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Resource person is knowledgeable about the topics	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Clarity of instructions/questions	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Contents are organized in good manner	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Time allotment for the session was sufficient	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Resource person was a good communicator	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Participation and interaction are encouraged	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Topics covered are relevant to me	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Helped to develop new skills	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>


How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make these efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

  
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## Department of Electronics and Communication Engineering

### Feedback Form

One day workshop on "Recent Trends in Wireless Technology"

18<sup>th</sup> April 2019

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met				
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient				
Resource person was a good communicator				
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is		✓	

How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make these efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Prasad*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Approved by AICTE & Permanently Affiliated to JNTUH, Accredited by NAAC & NBA)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

One day workshop on "Recent Trends in Wireless Technology"

18<sup>th</sup> April 2019

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met			<input checked="" type="checkbox"/>	
Resource person is knowledgeable about the topics				
Clarity of instructions/questions	<input checked="" type="checkbox"/>			
Contents are organized in good manner		<input checked="" type="checkbox"/>		
Time allotment for the session was sufficient				
Resource person was a good communicator	<input checked="" type="checkbox"/>			
Participation and interaction are encouraged	<input checked="" type="checkbox"/>			
Topics covered are relevant to me		<input checked="" type="checkbox"/>		
Helped to develop new skills			<input checked="" type="checkbox"/>	

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is			<input checked="" type="checkbox"/>

How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. K. Srinivas*

**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75.



# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY



(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by A.I.C.T.E., New Delhi,  
Permanently Affiliated to JNTU, HYD)


Aziz Nagar Gate, C.B. post, Hyderabad -500075




## CERTIFICATE OF PARTICIPATION

This is to certify that S.Ritesh from Vidya Jyothi Institute of Technology has actively participated in Workshop on " RECENT TRENDS IN WIRELESS TECHNOLOGY" organized by the Department of Electronics and Communication Engineering, *Vidya Jyothi Institute of Technology* (Autonomous) on 18th April 2019.

  
Dr.K.Vasanth  
HoD-ECE

  
Dr.A.Padmaja  
Principal

  
Dr.P.Venugopal Reddy  
Director

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post,  
Hyderabad-75.

# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY



(An Autonomous Institution)

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Permanently Affiliated to JNTU, HYD)


Aziz Nagar Gate, C.B. post, Hyderabad -500075



## CERTIFICATE OF PARTICIPATION

This is to certify that *A.Jaya Lakshmi* from *Vidya Jyothi of Institute of Technology* has actively participated in Workshop on " RECENT TRENDS IN WIRELESS TECHNOLOGY" organized by the Department of Electronics and Communication Engineering, *Vidya Jyothi Institute of Technology* (Autonomous) on 18th April 2019.

  
Dr. K. Vasanth  
HoD-ECE

  
Dr. A. Padmaja  
Principal

  
Dr. P. Venugopal Reddy  
Director

  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

An Autonomous Institution  
Department of MBA

Date:28 /03/2019

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop on Budget- on 30/03/2019 -Reg.

Respected Madam,

The Dept. Of MBA is planning to organize are as follows.

S.No	Topic	Speakers
1	Budget Glance, Allocation, Estimated Growth	Mrs P Suneela Bharathi Dept of MBA, VJIT
2	Impact of Budget on Goods & Services	Mr K.V.R. Satya Kumar Dept of MBA, VJIT

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker.  
Please permit us to use the seminar hall on 30-03-2019.

Yours faithfully



Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500075



PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Circular

Date: 30-03-2019

This is to inform all faculty members that MBA Department is organizing a workshop on  
“Budget 2019” on 30 March, 2019 at 10.00 am. In this regard all the teaching faculty are  
hereby informed to participate in the Session.

Venue: A Block III Floor – Seminar Hall

PRINCIPAL  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Hiranyanagar (VIII), C B. Post  
Hyderabad-75.

Copy to:

- All HOD's





# Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Budget 2019".

30.03.2019

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	Parameshwari	EEE	[Signature]
2	L. Raju	EEE	[Signature]
3	Sasidhar	Mech	[Signature]
4	Sudha Binshi	Mech	[Signature]
5	Parameshwari	EEE	[Signature]
6	K. Swapna	EEE	[Signature]
7	[Signature]	CS	[Signature]
8	T. Sareed	CE	[Signature]
9	Annapurna	H&M	[Signature]
10	Ujjwal	Mech	[Signature]
11	K. Kavitha	MBA	[Signature]
12	[Signature]	H&M	[Signature]
13	P. Nalini	CE	[Signature]
14	Parvati	Mech	[Signature]
15	K. Deepika	ECE	[Signature]
16	[Signature]	EEE	[Signature]
17	K. Hanitha	ECE	[Signature]
18	P. Suneeta Renuki	MBA	[Signature]
19	P. Vaishnavi	ECE	[Signature]
20	[Signature]	CE	[Signature]
21	Stujana AK	MBA	[Signature]
22	Rajesh	Mech	[Signature]
23	K. Jeenu	MBA	[Signature]
24	G. Rajitha	MBA	[Signature]
25	[Signature]	EEE	[Signature]
26	S. Bhavani	CS	[Signature]
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[Signature]  
Dept I/c

[Signature]  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

[Signature]  
Head of the Department  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

## Summary Report

**Budget Session** was designed for the academicians to Create awareness on Budget allocations to various departments in our India by using this Programme faculty will gain the knowledge on funds allocation and distribution etc. Speakers Mrs. P Suneela Bharathi and Mr. K.V.R. Satya Kumar from dept of MBA VJIT explain the benefits of Budget to a common man and focused on which areas are benefited and what type of goods and services will face price fluctuations. The entire session was an interactive session and the speaker answered many queries raised by the participants.

Mrs. P Suneela Bharathi, proposed vote of thanks

The entire Programme was coordinated with the support of the Principal, faculty.

Date of the Event: 30.03.2019

Title of the Event: **Budget Session**


Place: VJIT

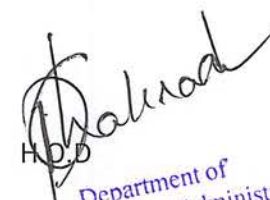
Event Organized: MBA Department

### Feedback:

All the faculties expressed their gratitude to staff of department of MBA for creating awareness on Budget

  
In charge

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-73.

  
H.O.D  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075





# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop on Budget

Name of the Resource person: Mrs. P Suneela Bharathi, Assoc Professor, Dept of MBA, VJIT

Day: (30/03/2019)

Session: I

Topic: Budget Glance, Allocation, Estimated Growth

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

Impact analysis on various sectors.

PRINCIPAL

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Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop on Budget

Name of the Resource person: Mrs. P Suneela Bharathi, Assoc Professor, Dept of MBA, VJIT

Day: (30/03/2019)

Session: I

Topic: Budget Glance, Allocation, Estimated Growth

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner			✓	
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			


	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop on Budget

Name of the Resource person: Mr. K.V.R. Satya Kumar, Asst Professor, Dept of MBA, VJIT

Day: (30/03/2019)

Session: II

Topic: Impact of Budget on Goods & Services

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions <sup>ND</sup>

Please indicate the topics, areas in which you may be interested to take training in future

*A. Prasad*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop on Budget

Name of the Resource person: Mr. K.V.R. Satya Kumar, Asst Professor, Dept of MBA, VJIT

Day: (30/03/2019)

Session: II

Topic: Impact of Budget on Goods & Services

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

Measures should be taken to develop businesses.

*A. Prasad*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Circular

Date: 15-03-2019

This is to inform all faculty members that MBA Department is organizing a workshop on  
“Six Sigma” on 16 March, 2019 at 10.00 am. In this regard all the teaching faculty are hereby  
informed to participate in the Session.

Venue: A Block III Floor – Seminar Hall

PRINCIPAL  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Nizampetnagar (VIII), C. B. Post  
Hyderabad-75.

Copy to:

- All HOD's



# Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Six Sigma".

16.03.2019

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	K. Swapna	EEE	[Signature]
2	Susha Binitha	mech	[Signature]
3	S. Ranakrishna	mech	[Signature]
4	Jagadeesh	mech	[Signature]
5	Pavan	mech	[Signature]
6	V. Harshini	CSE	[Signature]
7	Srujana AK	MBA	[Signature]
8	Parabhusama	EEE	[Signature]
9	P. Suneele Bharati	MBA	[Signature]
10	Parameswari	EEE	[Signature]
11	L. Raja	EEE	[Signature]
12	G. Sreeja	CE	[Signature]
13	Annapurna	HBM	[Signature]
14	Lama Lakshmi	mech	[Signature]
15	Husain	EEE	[Signature]
16	P. Narayanaswami	EEE	[Signature]
17	Anuradha	CSE	[Signature]
18	T. Pavan Kumar	Mech	[Signature]
19	K. Tejaswini	MBA	[Signature]
20	Rajesh	mech	[Signature]
21	K. Sathish Kumar	EEE	[Signature]
22	P. Nagendra	EEE	[Signature]
23	T. S. Srinivas	CE	[Signature]
24	S. Bhawani	CSE	[Signature]
25	P. Vaishnavi	EEE	[Signature]
26	Padma Venkat	BHM	[Signature]
27	S. Chaitanya	EEE	[Signature]
28	L. Madan	mech	[Signature]
29	Pradeep Kumar	mech	[Signature]
30	T. Pradeep Reddy	CE	[Signature]
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[Signature]  
Dept./c

[Signature]  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

[Signature]  
Head of the Department

Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075



## Summary Report

**Six Sigma** was designed for the academicians to Create awareness on ZERO defects model. Mrs. P Suneela Bharathi from dept of MBA VJIT explain the benefits of six sigma and **Six Sigma** is a method that provides organizations tools to improve the capability of their business processes. This increase in performance and decrease in process variation helps lead to defect reduction and improvement in profits, employee morale, and quality of products or services. The entire session was an interactive session and the speaker answered many queries raised by the participants.

Mrs. A.K. Srujana, proposed vote of thanks

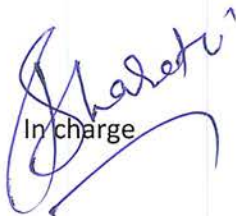
The entire Programme was coordinated with the support of the Principal, faculty.


Date of the Event: 16.03.2019

- Title of the Event: **SIXSIGMA**
- Place: VJIT
- Event Organized: MBA Department

### Feedback:

All the faculties expressed their gratitude to staff of department of MBA

  
In charge

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
H.O.D  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

# Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Six Sigma".

16.03.2019

Registration Form

Sl. No.	Name of the Faculty	Branch	Designation
1	Hussain Shaik	ECE	Asst prof
2	S. Chaitanya	ECE	Asst prof
3	Medi Sowjanya	"	"
4	M. Muneendra	"	"
5	D. Vaichnavi Devi	"	"
6	P. Nagalakshmi	"	"
7	T. Parameshwari	"	"
8	T. Uday Kumar	"	"
9	Ambika	Mech	Asst prof
10	Y. Renuka	"	"
11	G. Sowmya	"	"
12	P. Pavani	"	"
13	Shiva Prasad Goud	"	"
14	K. Gopinath Rao	"	"
15	C. Lakshmi Indhyo	"	"
16	Ravi Chirra	"	"
17	Sudha Bindu	"	"
18	Fathima	"	"
19	Rama Kant	"	"
20	L. Madan	"	"
21	Jagadeesh	"	"
22	Padma Venkat	SEH	Asst prof
23	Sujatha	"	"
24	J. Annapurna	"	"
25	Laxmi Narayana	"	"
26	Deva Kiran	IT	Asst prof
27	M. Suresh	"	"
28	Y. Praveen Kumar	CSE	Asst prof
29	K. Praveen Kumar	"	"
30	G. Ratnakar	Civil	Asst prof
31	T. Sarada	Civil	"
32	P. Swetha	CSE	"
33	P. Suneeta Bharathi	MBA	Asst prof
34	A. K. Sujana	"	Asst prof
35	K. Kavitha	"	"
36	G. Rajitha	"	"
37	Jaya Lakshmi	ECE	Asst prof
38			
39			
40			

SK  
Dept I/c

A. Kumar  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Mimayatnagar (VIM), C.B. Post.,  
Hyderabad-78.

Head of the Department  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B. Post, Hyderabad - 500 075





# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop on Six Sigma

Name of the Resource person: Mrs. P Suneela Bharathi, Assoc Professor, Dept of MBA, VJIT

Day: (16/03/2019)

Session: I

Topic: Zero Defects Model, Quality Improvement Through Six Sigma

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions <sup>NO</sup>

Please indicate the topics, areas in which you may be interested to take training in future

*A. Pramod*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTU(H))

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop on Six Sigma

Name of the Resource person: Mrs. P Suneela Bharathi, Assoc Professor, Dept of MBA, VJIT

Day: (16/03/2019)

Session: I

Topic: Zero Defects Model, Quality Improvement Through Six Sigma

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓	✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		


	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is	✓		✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions <sup>No</sup>

Please indicate the topics, areas in which you may be interested to take training in future

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.





# VidyaJyothi Institute of Technology

(An Autonomous Institution)

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Information Technology

### CIRCULAR

Date: 13-03-2019

This is to inform that our Department is organizing One Day Workshop on “ Moodle Learning Management System” on 15<sup>th</sup> March 2019. All the staff are requested to attend the workshop.

*A. Padma*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

*[Signature]*  
HOD



**Kannan M. Moudgalya, Ph.D**  
Erach and Meheroo Mehta  
Advanced Education Technology  
Chair Professor  
Department of Chemical Engineering  
Indian Institute of Technology Bombay  
Powai, Mumbai 400 076, India.



कण्णन मणि मौद्गल्या  
इरेच तथा मेहरु मेहता  
प्रगत शिक्षा प्रौद्योगिकी  
पीठासीन प्राध्यापक  
रासायनिक अभियांत्रिकी विभाग  
भारतीय प्रौद्योगिकी संस्थान मुंबई  
पवई, मुंबई 400 076, भारत.



6 March 2019

Dear Sir/Madam,

Greetings from IIT Bombay!

We are glad to announce that we are in the process of organising a one day workshop for **Teachers and System administrators** under the Teaching Learning Centre (ICT) at IIT Bombay, a scheme of 'Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching' (PMMMNMTT), an initiative of the Ministry of Human Resource Development, Government of India.

Details of this programme are given below:

**Workshop Name:** Moodle Learning Management System

**Who should attend? :** Teachers and System administrators/Technical persons

**Date and venue:** Friday, 15 March 2019, 106 remote centres

**How the workshop will be conducted:**

The workshop will be conducted at various remote centres in the country on Friday, 15 March 2019 from 9.30 AM to 6.00 PM. This will be conducted through a blended mode, using both live video conferencing facility (A-VIEW) and hands-on sessions at remote centres using Spoken Tutorials. The effectiveness of the Spoken Tutorials based training can be seen from the testimonials available at <https://spoken-tutorial.org/testimonials/media/?foss=70>. There will be interactions through A-VIEW at the beginning. After that, all participants at remote centre (RC) will learn Moodle using Spoken Tutorials. In the evening, IIT Bombay shall connect through A-VIEW again, carry out discussions and end the programme. There will be about 4 hours available for Moodle training and 2 hours for interactions, a detailed schedule of which will be sent later to you.

The participants of the workshop will pay Rs. 100 as a course fee to IIT Bombay, and Rs. 400 to the RC directly, from which, RC will have to provide lunch and tea/snacks. The balance amount may be kept as a partial compensation for the use of RC infrastructure.

**Procedure to participate in the Workshop:**

To participate in this workshop, please login to the website (<https://www.it.iitb.ac.in/nmeict/>). Please also ask your Teachers and System Administrators to register on our website between **2 March and 14 March 2019, 12.30 pm**. The registration website is here: <https://www.it.iitb.ac.in/nmeict>

I request you to kindly circulate this email to your nearby colleges/schools and the educational institutions.

We look forward to your enthusiastic participation in this initiative.

Regards,

Prof. Kannan Moudgalya  
PI, TLC (ICT)  
PMMMNMTT

**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himaynagar (Vill), C B. Post  
Hyderabad-75



**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY**  
(An Autonomous Institution)

**DEPARTMENT OF INFORMATION TECHNOLOGY**

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**One day Workshop**  
**On**  
**“Moodle Learning Management System”**

IIT Bombay has conducted many large-scale teacher training workshops under the Train 10,000 Teachers (T10KT) programme, sponsored by the National Mission on Education through ICT (NMEICT), MHRD, Govt. of India, and trained over 2,00,000 teachers.

Another successful technology developed at IIT Bombay is Spoken Tutorial, using which about 50 lakh students have been trained on various ICT topics. The effectiveness of this method can be seen from the testimonials available here: <https://spoken-tutorial.org/testimonials/media/?foss=70>. The Spoken Tutorial project is also implemented successfully at IIT Bombay, with funding from NMEICT, MHRD.

It is now proposed to offer the highly effective Spoken Tutorial based ICT training to a large number of teachers, across the country, through the T10KT methodology, with **Moodle** training being taken up next. Moodle is a popular Free/Libre and Open Source ‘Learning Management System’ (LMS). Moodle is extremely useful to teachers to organize their course, interact with students through forums, organize quiz, do the grading, etc. It is very useful to teachers at all levels.

  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post,  
Hyderabad-75.

This Workshop is conducted by Prof. Kannan Moudgalya and Ms. Nancy Varkey from March 15th, 2019 to March 15th, 2019.

**List of Participants:**

1	D.Anuradha	One Day Workshop on Moodle Learning Management System	VidyaJyothi Institute of Technology	15/03/19
2	T.Devi	One Day Workshop on Moodle Learning Management System	VidyaJyothi Institute of Technology	15/03/19

  
**Coordinator**

  
**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
**NOD**





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## One Day Workshop on Moodle Learning Management System

Name of the Resource person: D. Arunachala

Day: \_\_\_\_\_

Session: \_\_\_\_\_

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

✓

Any other suggestions

✓

Please indicate the topics, areas in which you may be interested to take training in future

✓

*A. Kumar*  
**PRINCIPAL**  
 Vidya Jyothi Institute of Technology  
 Himayatnagar (Vill), C.B. Post  
 Hyderabad-75



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## One Day Workshop on Moodle Learning Management System

Name of the Resource person: —

Day: —

Session: —

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Every thing is good

Any other suggestions

- Good, Nothing

Please indicate the topics, areas in which you may be interested to take training in future

—

*A. K. S.*  
**PRINCIPAL**  
 Vidya Jyothi Institute of Technology  
 Himayatnagar (Vill), C.B. Post  
 Hyderabad-75



# One Day Faculty Development Program

## on Big Data Analysis

17<sup>th</sup> November, 2018

Organized by  
Department of Information  
Technology

### Registration Form:

Name of the Participant: .....

Department: .....

Institution: .....

Address: .....

.....

Email: .....

Contact number: .....

Fee: Free

Sign of the applicant: .....

Signature of the participant: .....

### Topics covered:

1. What is Big Data?
2. Architecture of Big Data
3. Why Big Data
4. Tools in Big Data
5. Benefits of Big Data
6. Data analytics
7. Predictive analytics
8. Behavioral Analytics
9. Future of Big Data

### Resource Person:

Mr. G. Rajesh,  
Innominds,  
Hyderabad.

### Coordinator:

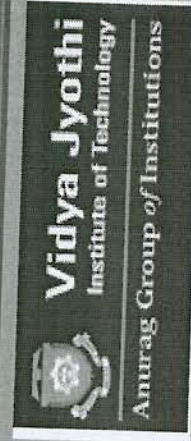
Mr. B. Eswar Babu,

Assistant Professor, *Akhil*  
Department of IT, **PRINCIPAL** *Principal*  
Vidya Jyothi Institute of Technology  
eswar@vjit.ac.in  
Hyderabad-75,  
Hyderabad-500075, Telangana.

# One Day Faculty Development Program On Big Data Analytics

17<sup>th</sup> November, 2018

Organized by  
Department of Information  
Technology



Vidya Jyothi Institute of Technology  
Aziz Nagar, Hyderabad- 500075.  
www.vjit.ac.in





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 08-03-2019.

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct a two-day faculty Development program on “**A Renewable Energy Integration and Modern Power System Analysis Using ETAP Software**” from 12/03/2019 to 13/03/2019-Reg.

Respected Madam,

The Dept.of EEE is planning to organize a two-day faculty Development program on “**A Renewable Energy Integration and Modern Power System Analysis Using ETAP Software**” from 12/03/2019 to 13/03/2019, are as follows.

S.No	Topic	Speaker
1	A Renewable Energy Integration and Modern Power System Analysis Using ETAP Software	Dr. C.N Ravi , Professor , Dept.of EEE, VJIT,Hyd.

In this regard, I request, kindly approve the same.

**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Aziznagar gate, C.B. Post,  
Hyderabad-500 075

Yours faithfully  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

\*\*\*\*\*





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering


Dt:08/03/2019


### Circular

All the staff members are here by informed that a two-day faculty Development program on “A Renewable Energy Integration and Modern Power System Analysis Using ETAP Software” will be organised and conducted from 12/03/2019 to 13/03/2019. Hence all the faculty members are requested to attend the same.

Venue:

C-Block Seminar Hall.

  
**HOD/EEE**  
*Head of Department*  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

  
**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

### Registration Form

Registration for the Faculty Development Program on "A Renewable Energy Integration and Modern Power System Analysis Using ETAP Software" from 12/03/2019 to 13/03/2019.

S.N O	Name of the participant	Designation	Department	E-Mail
1	Mr.Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs.K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr.Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr.Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr.Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs.S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijyalakshmi@vjit.ac.in
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageswarrao@vjit.ac.in
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
11	Mr.RajuLakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
12	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
13	Mr.VikramChandha	Assistant Professor	EEE	vikramch@vjit.ac.in
14	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
15	Dr.DumpalaBalaGangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
16	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
17	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in

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Vidya Jyothi Institute of Technology  
Aziznagar gate, C.B. Post.



21	Ms.AbbeDoddiBolla Bhavana Reddy	Assistant Professor	EEE	bhavanareddyadbeee@vjit.ac.in
22	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
23	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	<u>rajesheee@vjit.ac.in</u>

*A. Lakshmi*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar gate, C.B. P.  
Hyderabad-500 075

*SSP*  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.







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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 14/03/2019

**Report on**  
**Faculty Development Program**  
**on**  
**" Renewable Energy Integration and Modern Power System Analysis Using ETAP**  
**Software"**

**at**  
EEE Department, Vidya Jyothi Institute of Technology

**"Renewable Energy Integration and Modern Power System Analysis Using ETAP Software"** on 12<sup>th</sup>, 13<sup>th</sup>, March 2019. Speaker has given a talk on evolution in the power system, the development of smaller generating systems such as micro turbines, Wind Turbines, Solar PV system, etc., have opened new opportunities for onsite power generation which is located at user's site called Distributed Energy Resources (DER). The significant potential of DER to meet customers need and utilities independently can be captured by organizing these resources into Microgrid. Power System study and analyses are mandatory parts of power system engineering.

He focused on the detailed analyses by using the most modern software ETAP, which performs numerical calculations of large integrated power system with fabulous speed besides, generating output reports which will be helpful in implementation of a Microgrid system. In this software, Off-line monitoring is made which includes current flowing in every branch, power factor, active and reactive power flow, short circuit analysis and harmonic distortion etc. of large power system. Based upon the recorded data obtained from an actual Microgrid which has been implemented in ETAP for Off-line monitoring and analyses.

Dr. P. Venugopal Reddy, Director, VJIT and Dr. A. Padmaja, Principal, VJIT have inaugurated the function on 12-03-2019. Dr. S. Siva Prasad, Professor and Head, Department of Electrical and Electronics Engineering have delivered keynote speech.

Dr. A. Padmaja, Principal, VJIT have emphasized on the need softwares. Dr. S. Siva Prasad, Professor and HOD of EEE summarize the topics covered and effectiveness of the FDP. Dr. C.N. Ravi, professor, EEE and all other participants given their feedback about this program.

**OUTCOME:** All the sessions were very much informative. The discussed areas are of great benefit for the participants as the topics match with the current working domain. Participants were enlightened with the most widely used advance technologies in this ETAP software.

In charge

**A. Padmaja**  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75

**S. Siva Prasad**  
HOD/EEE  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.



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Name of the Resource person: Dr. C.N Ravi, Professor, Dept. of EEE, VJIT, Hyd.

Day: 12/03/2019 to 13/03/2019.

Session: I

Topic: on "A Renewable Energy Integration and Modern Power System Analysis Using ETAP Software"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Lakshmi*

PRINCIPAL  
 Vidya Jyothi Institute of Technology  
 Aziznagar Gate, C.B. Post, Hyderabad-500 075

*S. S. P.*  
 Head of Department  
 Electrical & Electronics Engineering  
 VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
 HYDERABAD-500 075.





# Vidya Jyothi Institute of Technology

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## Certificate Presented to

# Mrs. Devarakonda Vaishnavi Devi

Participated in "a two-day faculty Development program on "A Renewable Energy

Integration and Modern Power System Analysis Using ETAP Software" from 12/03/2019

to 13/03/2019.

*A. Padmaja*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075.

*A. Padmaja*

**Dr.A.Padmaja**  
Principal

*P. Venugopal Reddy*

**Dr P. Venugopal Reddy**  
Director



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 06-03-2019

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

**Sub:** Requesting permission for conducting workshop and to use E-block, 1<sup>st</sup> floor, Basic Simulation Lab for the same.

Respected Madam,

The Department of ECE is planning to organize two day Workshop on “Embedded IOT using ARM” on 12<sup>th</sup> and 13<sup>th</sup> March 2019.

S.No.	Topic	Speaker
1.	Introduction to Embedded system and its applications and IoT, ARM microcontrollers.	S.Ritesh, Assistant professor, VJIT, Hyderabad

In this regard, it is requested to kindly approve the same. Please permit us to use E-block, 1<sup>st</sup> floor, Basic Simulation Lab on 12<sup>th</sup> and 13<sup>th</sup> March 2019.

Thanking You, .

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

HOD-ECE





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date:09-03-2019

## CIRCULAR

This is to inform all the Non-teaching staff that ECE Department is organizing a workshop on “Embedded IOT using ARM” on 12<sup>th</sup> and 13<sup>th</sup> March 2019. In this regard all the Non-teaching staff are hereby informed to participate in the session.

Venue: E-block, 1<sup>st</sup> floor, Basic Simulation Lab.

*Alankar*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post,  
Hyderabad-75.

*9/3/19*  
HOD -ECE



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075


Department of Electronics and Communication Engineering

Date:12-03-2019

Registration form for the TwoDay workshop on  
"Embedded IOT using ARM" on 12<sup>th</sup> and 13<sup>th</sup> March 2019

No.	Name of the participant	Designation	Department	E-mail id	Contact Number
1	sangamprasad	Lab assistant	ECE	syvnspn@gmail.com	7013246634
2	V.Subhashchandraboze	Lab Assistant	ECE	subhashchandra446@gmail.com	8008995327
3	N .Dayanand	Lab Technician	ECE	Daya984848@gmail.com	9848480070
4	R.Veena	Lab-Assistant	ECE	veenareddy.r@gmail.com	9700228071
5	S.Mani	Lab-Assistant	ECE	selvamani.swamy@gmail.com	9866203947
6	N Ashok Reddy	Lab Assistant	ECE	nandyalaaruna73@gmail.com	9652478918

  
Convenor

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-73.

  
HOD-ECE/2/3/2019





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Two Day workshop on "Embedded IOT using ARM"

## Attendance sheet

S.No.	Name of the Candidate	Signature			
		12-03-2019		13-03-2019	
		FN	AN	FN	AN
1	R. Veena				
2	N. Dayanand				
3	V. Subhesh Chaudhary				
4	S. Mani chelvam				
5	S. Prasad				
6	N. ASHOK REDDY				

Convenor

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post.  
Hyderabad-75.

HOD-ECE



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

## Report on Two day workshop on Embedded IOT using ARM


15<sup>th</sup> March 2019

Two day workshop on Embedded IoT using ARM was organized by ECE department for Non-teaching staff on 12<sup>th</sup> and 13<sup>th</sup> March 2019. 6 Non-teaching staff has successfully participated in the workshop.

The speaker of the session was S.Ritesh, Assistant professor, VJIT, Hyderabad. He started the session with basic concepts of embedded system design, with particular emphasis on hands-on and demonstration sessions on system design using ARM microcontrollers. Keeping in view of the recent developments, this course will be based on state-of-the-art microcontroller boards and programming environments. This course will also help the participants to understand the developmental aspects of Internet of Things (IoT) based designs.

Starting from the basics, the participants have also gained knowledge on various interfacing issues with sensors and actuators. It is highly recommended that the participants procure some of the low cost microcontroller development boards and actually carry out the experiments that would be demonstrated.

  
Convenor

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post,  
Hyderabad-75.

  
HOD-ECE





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

**Two-day workshop on "Embedded IoT using ARM"**

12<sup>th</sup> – 13<sup>th</sup> March, 2019

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met	<input checked="" type="checkbox"/>			
Resource person is knowledgeable about the topics		<input checked="" type="checkbox"/>		
Clarity of instructions/questions		<input checked="" type="checkbox"/>		
Contents are organized in good manner		<input checked="" type="checkbox"/>		
Time allotment for the session was sufficient		<input checked="" type="checkbox"/>		
Resource person was a good communicator	<input checked="" type="checkbox"/>			
Participation and interaction are encouraged	<input checked="" type="checkbox"/>			
Topics covered are relevant to me	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Helped to develop new skills		<input checked="" type="checkbox"/>		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is			<input checked="" type="checkbox"/>

How did you know about this Seminar	<input checked="" type="checkbox"/>
-------------------------------------	-------------------------------------

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

*Good -*

Please indicate the topics, areas in which you may be interested to take training in future

*A. Prasad*

**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

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## Department of Electronics and Communication Engineering

### Feedback Form

**Two-day workshop on "Embedded IoT using ARM"**

12<sup>th</sup> – 13<sup>th</sup> March, 2019

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met				
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator				
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓	✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is			✓


How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

  
 PRINCIPAL  
 Vidya Jyothi Institute of Technology  
 Himayatnagar (Vill), C B. Post,  
 Hyderabad-75.





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

**Two-day workshop on "Embedded IoT using ARM"**

12<sup>th</sup> – 13<sup>th</sup> March, 2019

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met				
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient				
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is		✓	

How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Lakshmi*  
 PRINCIPAL  
 Vidya Jyothi Institute of Technology  
 Himayatnagar (VIII), C.B. Post.  
 Hyderabad-75.



# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

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Aziz Nagar Gate, C.B. post, Hyderabad -500075


## CERTIFICATE OF PARTICIPATION

This is to certify that S.Prasad from V.J.I.T has actively participated in Two day workshop on “**EMBEDDED IOT USING ARM**” organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology on

**12th – 13th March ,2019.**

  
Dr. K. Vasanth  
HoD-ECE

  
Dr. A. Padmaja  
Principal

  
Dr. P. Veugopal Reddy  
Director

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post,  
Hyderabad-75.





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Aziz Nagar Gate, C.B. post, Hyderabad -500075

## CERTIFICATE OF PARTICIPATION

This is to certify that *S.Mani Chalvam* from *V.J.I.T* has actively participated in Two day workshop on “EMBEDDED IOT USING ARM” organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology on

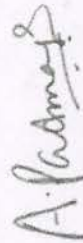
**12th – 13th March, 2019.**



Dr. K. Vasanth  
HoD-ECE



Dr.P Veugopal Reddy  
Director



Dr.A Padmaja  
Principal

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B., Post,  
Hyderabad - 500 075.



# Vidya Jyothi Institute of Technology

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(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 06-06-2020.

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop on “Fuzzy Based Random Pulse Width Modulation Technique for Performance Improvement of induction Motor” on 05/03/2019-  
Reg.


Respected Madam,

The Dept.of EEE is planning to organize Workshop on “Fuzzy Based Random Pulse Width Modulation Technique for Performance Improvement of induction Motor” on 05/03/2019, are as follows.

S.No	Topic	Speaker
1	Fuzzy Based Random Pulse Width Modulation Technique for Performance Improvement of induction Motor	Dr.T.Muralikrishna, Assoc.Prof., Dept.ofEEE,CBIT,Hyd.

In this regard, I request, kindly approve the same.

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar gate, C.B. Post,  
Hyderabad-500 075

  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.  
Yours faithfully

\*\*\*\*\*





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

Date:04/03/2019

### Circular

All the staff members are here by informed that the National Level Workshop on “Fuzzy Based Random Pulse Width Modulation Technique for Performance Improvement of induction Motor” will be organised and conducted on 05/03/2019. Hence all the faculty are requested to attend the same.

Venue:

C-Block Seminar Hall, at Ground floor

*Sep*  
HOD/EEE

*Head of Department*  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

*A. Prasad*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

### Registration Form

Registration for the Faculty Development Program on "Fuzzy Based Random Pulse Width Modulation Technique for Performance Improvement of induction Motor" on 05/03/2019.

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr.Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs.K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr.Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr.Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr.Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs.S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmi@vjit.ac.in
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
11	Mr.RajuLakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
12	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
13	Mr.VikramChandha	Assistant Professor	EEE	vikramch@vjit.ac.in
14	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
15	Dr.DumpalaBalaGangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
16	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
17	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Ms.AbbeDoddiBolla	Assistant	EEE	bhavanareddyadbeee@vjit.ac.i

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Aziznagar gate, C.B. Post,  
Hyderabad-500 075



	Bhavana Reddy	Professor		n
22	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
23	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	<u>rajesheee@vjit.ac.in</u>

*A. Lakshmi*

**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Aziznagar, C.B. P.  
Hyderabad-500

*SSP*

**Head of Department**  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date:05.03.2019

National Level Workshop on "Fuzzy Based Random Pulse Width Modulation Technique for Performance Improvement of induction Motor" **Attendance sheet**

S.NO	Name of the faculty	Designation	Signature
1	D.R. D. B. Reddy	Prof	
2	Dr. S. Siva Prasad	Prof	
3	P. Nageswara Rao	Asst. Prof	
4	Hussain	Asst. Prof	
5	P. Vaishou Devi	Asst. Prof	
6	V. Vijayalakshmi	Assoc. Prof	
7	D. Srinivas	Assoc. Prof	
8	L. Ravi	Asst. Prof	
9	Saralatha	Asst. Prof	
10	B. Raju	Asst. Prof	
11	V. Suresh	Asst. Prof	
12	R. Sudheer Reddy	Asst. Prof	
13	K. Sathish Kumar	Assoc. Prof	
14			
15			
16			
17			
18			
19			
20			
21			

In charge

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75

HOD-EEE

Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 08/03/2019

National Level Workshop on  
on  
Fuzzy Based Random Pulse Width Modulation Technique for Performance  
Improvement of induction Motor

**Report**

Dr.T.Murali krishna, Associate Professor of EEE department(CBIT) delivered a lecture in workshop on Fuzzy Based Random Pulse Width Modulation Technique for Performance Improvement of induction Motor. Three-phase induction motors (TIMs) are widely used for machines in industrial operations. As an accurate and robust controller, fuzzy logic controller (FLC) is crucial in designing TIMs control systems. The performance of FLC highly depends on the membership function (MF) variables, which are evaluated by heuristic approaches, leading to a high processing time. To address these issues, optimisation algorithms for TIMs have received increasing interest among researchers and industrialists. Here, we present an advanced and efficient quantuminspired lightning search algorithm (QLSA) to avoid exhaustive conventional heuristic procedures when obtaining MFs. The accuracy of the QLSA based FLC (QLSAF) speed control is superior to other controllers in terms of transient response, damping capability and minimisation of statistical errors under diverse speeds and loads. The performance of the proposed QLSAF speed controller is validated through experiments. Test results under different conditions show consistent speed responses and stator currents with the simulation results.


Three-phase induction motor (TIM) is considered a high energy consuming appliance used in industrial and commercial applications. TIMs account for ~60% of total electricity consumption for electrical to mechanical transformation of energy. High reliability, simple design, ruggedness, low cost and ease of maintenance are the main advantages of TIM. However, the dynamic configuration of TIMs is a nonlinear system that cannot be easily explained from a theoretical point of view because of rapid changes in load or speed. Therefore, an advanced and robust controller is required to enhance the strength and performance of TIM. The scalar control (i.e., V/F control) method has been the commonly used technique to achieve reasonable speed under differ load settings of TIM. The scalar control exhibits simple design, structure and low price. Moreover, this method does not consider the parameters of motors and can control medium to the high speed of TIM effectively. The conventional controller, namely, proportional–integral– derivative (PID) has been widely applied to adjust the main parameters of TIM, including rotor flux, torque, speed, current and voltage. However, PID has shortcomings in terms of appropriate parameter selection due to the trial-and-error (TE) considerations. The artificial intelligence (AI) based controllers including artificial neural network and adaptive neuro-fuzzy inference systems have been performing satisfactorily in motor applications such as fault identification, speed


  
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assessment and harmonics and torque ripple minimization. However, the AIbased controllers have drawbacks concerning huge data requirement, long learning and training duration. Fuzzy logic controller (FLC) is extensively utilised in real-time TIM control using adaptive modelling under sudden. Furthermore, FLC can operate in highly linear and nonlinear systems without considering any mathematical model. Nevertheless, the accuracy of FLC depends on the suitable design and the optimal number of membership functions (MFs), as well as appropriate fuzzy rule generatio. Generally, a TE procedure is used to determine these variables; however, this procedure causes a substantial delay in control operation.

  
In Charge

  
Head of Department  
HOD/EEE  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

  
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Hyderabad. 75





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr. T. Muralikrishna, Assoc. Prof., Dept. of EEE, CBIT, Hyd.

Day: 05/03/2019

Session: I

Topic: on "Fuzzy Based Random Pulse Width Modulation Technique for Performance Improvement of induction Motor"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	/			
Resource person is knowledgeable about the topics	/			
Clarity of instructions/questions	/			
Contents are organized in good manner	/			
Time allotment for the session was sufficient		/		
Resource person was a good communicator		/		
Participation and interaction are encouraged	/			
Topics covered are relevant to me		/		
Helped develop understanding of new principles or concepts	/			
Helped to develop new skills	/			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			/

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Aziznagar Gate, C.B. Post,  
Hyderabad-500 075



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## Certificate Presented to

### Mr. P.Nageswara Rao

Participated in" Workshop on "Fuzzy Based Random Pulse Width Modulation

Technique for Performance Improvement of induction Motor" on 05/03/2019.

*A. Padmaja*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagarigate, C.B. Post,  
Hyderabad-500 075.

*A. Padmaja*

**Dr.A.Padmaja**  
Principal

*P. Venugopal Reddy*

**Dr P. Venugopal Reddy**  
Director





# Vidya Jyothi Institute of Technology

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(Aziz Nagar Gate, C.B.Post, Hyderabad-500075)

Date: 23 /02/2019

## CIRCULAR

All the Faculty of Civil Engineering department is here by informed that Department is going to Organize Three days Faculty Development Program on "IMPORTANCE OF DESIGN PARAMETERS IN STAAD-PRO" from 26/02/2019 to 28/02/2019. So we request all the Faculties to participate.

*Jallow*  
HOD-CE

Head,  
Civil Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
(An Autonomous Institution)  
Hyderabad-500 075.

*A. Acharya*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75

**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY**  
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**Department of Civil Engineering**

**Three Days FDP on Importance of Design Parameters in STAAD PRO**

S.No	Faculty Name	26/25/2019		27/2/2019		28/2/2019	
		F.N	A.N	F.N	A.N	F.N	A.N
1	Dr. Pallavi Badry	<i>PB</i>	<i>PB</i>	<i>PB</i>	<i>PB</i>	<i>PB</i>	<i>PB</i>
2	Dr. C Krishna Raju	<i>CR</i>	<i>CR</i>	<i>CR</i>	<i>CR</i>	<i>CR</i>	<i>CR</i>
3	Dr. S. Shrihari	<i>SS</i>	<i>SS</i>	<i>SS</i>	<i>SS</i>	<i>SS</i>	<i>SS</i>
4	Dr.N.Sudarshan	<i>NS</i>	<i>NS</i>	<i>NS</i>	<i>NS</i>	<i>NS</i>	<i>NS</i>
5	Dr. Senthil Vadivel	<i>SV</i>	<i>SV</i>	<i>SV</i>	<i>SV</i>	<i>SV</i>	<i>SV</i>
6	Dr. Kamalini Devi	<i>KD</i>	<i>KD</i>	<i>KD</i>	<i>KD</i>	<i>KD</i>	<i>KD</i>
7	M Ashwin Kumar	<i>AK</i>	<i>AK</i>	<i>AK</i>	<i>AK</i>	<i>AK</i>	<i>AK</i>
8	H V Prasad JuvviReddi	<i>HV</i>	<i>HV</i>	<i>HV</i>	<i>HV</i>	<i>HV</i>	<i>HV</i>
9	K Nikhil Teja	<i>KN</i>	<i>KN</i>	<i>KN</i>	<i>KN</i>	<i>KN</i>	<i>KN</i>
10	T Deepika	<i>TD</i>	<i>TD</i>	<i>TD</i>	<i>TD</i>	<i>TD</i>	<i>TD</i>
11	E Giri Prasad Goud	<i>EG</i>	<i>EG</i>	<i>EG</i>	<i>EG</i>	<i>EG</i>	<i>EG</i>
12	K Pavan Kumar Reddy	<i>KPKR</i>	<i>KPKR</i>	<i>KPKR</i>	<i>KPKR</i>	<i>KPKR</i>	<i>KPKR</i>
13	T Sarada	<i>TS</i>	<i>TS</i>	<i>TS</i>	<i>TS</i>	<i>TS</i>	<i>TS</i>
14	B Divya Vani						
15	A D Sandeep Kumar	<i>ADSK</i>	<i>ADSK</i>	<i>ADSK</i>	<i>ADSK</i>	<i>ADSK</i>	<i>ADSK</i>
16	P Naga Mohan	<i>PNM</i>	<i>PNM</i>	<i>PNM</i>	<i>PNM</i>	<i>PNM</i>	<i>PNM</i>
17	S Ragavendra	<i>SR</i>	<i>SR</i>	<i>SR</i>	<i>SR</i>	<i>SR</i>	<i>SR</i>
18	I Praveen Kumar Reddy	<i>IPKR</i>	<i>IPKR</i>	<i>IPKR</i>	<i>IPKR</i>	<i>IPKR</i>	<i>IPKR</i>
19	G Srinath	<i>GS</i>	<i>GS</i>	<i>GS</i>	<i>GS</i>	<i>GS</i>	<i>GS</i>
20	P Govardhan	<i>PG</i>	<i>PG</i>	<i>PG</i>	<i>PG</i>	<i>PG</i>	<i>PG</i>
21	G Ratnakar goud	<i>GRG</i>	<i>GRG</i>	<i>GRG</i>	<i>GRG</i>	<i>GRG</i>	<i>GRG</i>
22	V Swathi	<i>VS</i>	<i>VS</i>	<i>VS</i>	<i>VS</i>	<i>VS</i>	<i>VS</i>
23	Vithal Biradar						
24	K Roja	<i>KR</i>	<i>KR</i>	<i>KR</i>	<i>KR</i>	<i>KR</i>	<i>KR</i>
25	P Shalinikumari	<i>PSK</i>	<i>PSK</i>	<i>PSK</i>	<i>PSK</i>	<i>PSK</i>	<i>PSK</i>
26	G Sathya Prakash	<i>GSP</i>	<i>GSP</i>	<i>GSP</i>	<i>GSP</i>	<i>GSP</i>	<i>GSP</i>
27	G Sreeja	<i>GS</i>	<i>GS</i>	<i>GS</i>	<i>GS</i>	<i>GS</i>	<i>GS</i>
28	R Mohammed Waseem Ahammed	<i>RMW</i>	<i>RMW</i>	<i>RMW</i>	<i>RMW</i>	<i>RMW</i>	<i>RMW</i>
29	M.Mounika	<i>MM</i>	<i>MM</i>	<i>MM</i>	<i>MM</i>	<i>MM</i>	<i>MM</i>
30	A.Venkat Sai Krishna	<i>AVSK</i>	<i>AVSK</i>	<i>AVSK</i>	<i>AVSK</i>	<i>AVSK</i>	<i>AVSK</i>
31	N.Prem Kumar	<i>NP</i>	<i>NP</i>	<i>NP</i>	<i>NP</i>	<i>NP</i>	<i>NP</i>

*Alkandis*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatsagar (Vij), C. B. Poo.  
Hyderabad-75

*Jallani*  
HOD CIVIL

Head,  
Civil Engineering

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
(An Autonomous Institution)  
Hyderabad-500 075





# Vidya Jyothi Institute of Technology

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(Aziz Nagar Gate, C.B. Post, Hyderabad-500075)

## Post Event Summary Report

Name of the Programme: Three Days Faculty Development Program on “**Importance of Design Parameters in STAAD PRO**”

Date of the Event: 26 February 2019 – 28 February 2019

Location of the Event: CAD Lab, Civil Department, VJIT

Event Organized: Civil Department

Number of Participants: 27

### Objectives of the Programme:

This Program aims for relearning of concept of structural design with the help of computer aids. Briefly we have gone through following points through out of the project work. Understanding of design and detailing concept Main objective i.e. learning of STAAD. Pro software package. Learning of analysis and design methodology which can be very useful in the field. Understanding of earthquake resistance design concept. Approach for professional practice in the field of structural engineering

### Summary Report:

This three days Faculty Development Program was organized successfully and executed by Department of Civil Engineering on “Three Days FDP on Importance of Design Parameters in STAAD PRO” which was inaugurated by:

**Dr P.Venugopal Reddy**, Director, VJIT,

**Dr A. Padmaja** , Principal VJIT,

**Dr Pallavi Badry**, Head of Department, Civil Engineering VJIT

Multiple speakers were joined us to enhance the knowledge of faculty through the development program. The professors delivered the talk on recent assessments on Design were many useful topics covered in the program. Detailed information was given to the participants. The FDP was concluded with the feedback session and certificate distribution for the participants. Overall this Programme was beneficial and knowledgeable experience for all the participants to learn about Importance of Design Parameters in STAAD PRO.

Incharge

HOD/CIVIL

# Vidya Jyothi Institute of Technology

An Autonomous Institution  
Department of MBA

Date: 21/02/2019

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct Strategies for Business Potentiality & Sustainability  
on 23/02/2019 -Reg.

Respected Madam,

The Dept. Of MBA is planning to organize Workshop Strategies for Business Potentiality & Sustainability are as follows.

S.No	Topic	Speakers
1	Business Potentiality & Sustainability	Prof R.K. Mishra Director-IPE

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker.  
Please permit us to use the seminar hall on 23/02/2019.

Yours faithfully



Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075



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Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Circular

Date: 21-02-2019

This is to inform all faculty members that MBA Department is organizing a workshop on  
“Strategies for Business Potentiality & Sustainability” on 23 February, 2019 at 10.00 am.

In this regard all the teaching faculty are hereby informed to participate in the Session.

Venue: C Block Ground Floor – Seminar Hall

PRINCIPAL  
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Vidya Jyothi Institute of Technology  
Himaynagar (VIII), C B. Post  
Hyderabad-75.

Copy to:

- All HOD's

# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on "Strategies for Business Potentiality & Sustainability".

23-02-2019

Registration Form

Sl. No.	Name of the Faculty	Branch	Designation
1	L. Madan	Mech	Asst Prof
2	J. Pradeep Kumar	"	"
3	Hasan Ali	"	"
4	L. Raju	EEE	Asst prof
5	Pavanesh var	"	"
6	P. Nagelkumar Rao	"	"
7	K. Swapna	"	"
8	Yogesh	CSE	Asst prof
9	Elvesi Rander	IT	"
10	M. Suresh	"	"
11	Dena. Mishan	IT	"
12	Anuradhe	CSE	Asst prof
13	T. Saradha	CSE	"
14	Y. Praveen Kumar	"	"
15	D. Venkateswarlu	"	"
16	P. Suresh	CSE	"
17	S. Chaitanya	EEE	Asst prof
18	D. Naga Muneshwar	EEE	"
19	Giriprasad Gowd	Civil	"
20	K. Sathish Kumar	EEE	"
21	J. S. Desh	Mech	"
22	Rajesh	"	"
23	Pavani	"	"
24	Hasan Ali	"	"
25	J. Pradeep Kumar	"	"
26	Hu. Nain	EEE	Asst prof
27	P. Vaishnavi Devi	EEE	"
28	K. Sathish Kumar	EEE	"
29	C. Rajitha	MBA	Asst prof
30	K. Kavitha	"	"
31	A. K. Sujana	"	"
32	P. Suneela Roshni	MBA	Assoc prof
33			
34			
35			
36			
37			
38			
39			
40			

Surya  
Dept I/c

A. Prasad  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himeyanagar (VIII), C.B. Post.,  
Hyderabad-75.

Head of the Department  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B. Post, Hyderabad - 500 075





# Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Strategies for Business Potentiality & Sustainability".

23-02-2019

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	Parameshwari	EEE	Tan
2	L. Raju	EEE	Raju
3	S. Ramakrishna	mech	Ram
4	S. Rajarajeswari	CE	Raj
5	K. Jayaraman	CSE	Jayaraman
6	Parameshwari	EEE	Tan
7	T. Sarada	CE	Sarada
8	Rajesh	mech	Rajesh
9	Y. Rajeswari	CSE	Rajeswari
10	Sudha Bindhu	mech	Sudha
11	Pavani	mech	Pavani
12	P. Sunela Sharan	MBA	Sharan
13	P. Nageswari	BBA	Nageswari
14	Jagadeesh	mech	Jagadeesh
15	Srujana AK	MBA	Srujana
16	Hunarani	EEE	Hunarani
17	P. Jayaram	MBA	Jayaram
18	G. Rajitha	MBA	Rajitha
19	C. Sreeja	EEE	Sreeja
20	K. Sathish Kumar	EEE	Sathish
21	K. Haritha	EEE	Haritha
22	S. Bhavani	CSE	Bhavani
23	Prabhakar	Civil	Prabhakar
24	P. Varshada	EEE	Varshada
25			
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Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

Head of the Department  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

**Title:** One day Workshop on “Strategies for Business Potentiality & Sustainability”.

**Date:** 23-02-2019

**Preamble:**

A One-day workshop on Strategies for Business Potentiality & Sustainability has been conducted on 23-02-2019, at VJIT organized by MBA Department.

**Participant’s Profile:** Delegates from Engineering, H&S, MBA Departments of VJIT faculties were participated.

**Description about the Program:**

On the inaugural function, Prof P. Venu Gopal Reddy, Director, VJIT, Dr A Padmaja Principal, VJIT participated as Chief Guest. Address and emphasized the importance of Business Potentiality and sustainability


**Prof Mishra, Director-IPE** spoke on the Growth potential can be gauged from an organization's planned movement into new markets, the development of new product lines, the employment of more effective marketing techniques, or other methods that grow a business from a niche market to a more volume operation speaker answered many queries raised by the participants.




Mrs. P Suneela Bharathi, proposed vote of thanks.

The entire Programme was coordinated with the support of the Principal, faculty

  
In charge

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
H.O.D Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500-075





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## Strategies for Business Potentiality & Sustainability

Name of the Resource person: Prof R.K. Mishra, Director-IPE

Day: (23/02/2019)

Session: I

Topic: Business Potentiality & Sustainability

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		


	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions <sup>No</sup>

Please indicate the topics, areas in which you may be interested to take training in future

  
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Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Strategies for Business Potentiality & Sustainability

Name of the Resource person: Prof R.K. Mishra, Director-IPE

Day: (23/02/2019)

Session: I

Topic: Business Potentiality & Sustainability

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions <sup>NO</sup>

Please indicate the topics, areas in which you may be interested to take training in future

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Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

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(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to use, Ground floor Seminar Hall, C-Block – Reg.

Respected Madam,


The Dept. of Mechanical is planning to organize Two day Faculty Development program on “3D-Printing & Applications” on: **22<sup>nd</sup> to 23<sup>rd</sup> Feb 2019** are as follows.

S.No	Topic	Speakers
1	Two day Faculty Development program on “3D-Printing & Applications”	Dr.Y.Ravikumar, Associative Professor, NIT, Warangal.
2	Metal Additive Manufacturing & Applications	Dr.S.Surya Kumar, Associative Professor, IIT , Hyderabad.

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the C-Block seminar hall on: **22<sup>nd</sup> to 23<sup>rd</sup> Feb 2019** ground floor Seminar Hall.

Yours faithfully

\*\*\*\*\*

  
**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

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Aziz agar Gate, C.B. Post, Hyderabad-500075

Date: 15-02-2019

## Department Circular

Department of Mechanical Engineering, VJIT, we are conducting Two day Faculty Development program on "3D-Printing & Applications" on 22-02-2019 & 23-02-2019 from 10.30AM to 3.30PM. In this regard all the teaching faculty are here by informed to participate in this program.

Venue: C-Block Seminar Hall

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75.

  
HOD  
Department of Mechanical Engineering





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Mechanical Engineering


Registration for the Faculty Development Program on "A Two-day workshop On 3D printing & Applications" on 22<sup>nd</sup> & 23<sup>rd</sup> of Feb 2019.

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	G.Sreeram Reddy	Professor	Mechanical	sreeram@vjit.ac.in	9440444475
2	Dr.V.V.Satyanarayana	Professor	Mechanical	vvs@vjit.ac.in	9985087041
3	V.R.Rao	Associate Professor	Mechanical	vrrao@gmail.com	9010747073
4	J.Emeema	Associate Professor	Mechanical	emeema@vjit.ac.in	9849569556
5	M.Naveen Kumar	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9581403851
6	Mallesh	Assistant Professor	Mechanical	Malleshm@vjit.ac.in	9875631046
7	S.K.Abdul Kadheer	Assistant Professor	Mechanical	Abdulm@vjit.ac.in	8121682520
8	Y.Renuka	Assistant Professor	Mechanical	Renukam@vjit.ac.in	8519917366
9	G.Sowmya	Assistant Professor	Mechanical	Sowmyam@vjit.ac.in	8185001631
10	Ch.Rakesh	Assistant Professor	Mechanical	Rakeshm@vjit.ac.in	9642078621
11	Shaik Gulam Abul Hasan	Assistant Professor	Mechanical	Abulm@vjit.ac.in	8790876661
12	C.Naveen Raj	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9676994549
13	B.Sudha bindu	Assistant Professor	Mechanical	Sudham@vjit.ac.in	9032408818
14	N.Praveen	Assistant Professor	Mechanical	Praveenm@vjit.ac.in	9866877261
15	S.Ramakrishna	Assistant Professor	Mechanical	Ramakrishnam@vjit.ac.in	9573879947
16	K.Srinivas Rao	Assistant Professor	Mechanical	Srinivasm@vjit.ac.in	7093322633
17	T.Pavan kumar	Associate Professor	Mechanical	Pavanm@vjit.ac.in	9063191979
18	P.Pavani	Associate Professor	Mechanical	Pavanim@vjit.ac.in	9000006083
19	C.Ravi	Assistant Professor	Mechanical	Ravim@vjit.ac.in	9849630163
20	Shaik Amoodi	Assistant Professor	Mechanical	Shaikm@vjit.ac.in	9848659865
21	J.Jagadesh Kumar	Assistant Professor	Mechanical	Jagadeshm@vjit.ac.in	9177469469
22	K.Rajesh Kumar	Assistant Professor	Mechanical	Rajeshm@vjit.ac.in	9849630163
23	P.Sampath Kumar	Assistant Professor	Mechanical	Sampathm@vjit.ac.in	8919366086
24	T.Virajee	Assistant Professor	Mechanical	Virajeem@vjit.ac.in	8326151579
25	S.Prasad Kumar	Assistant Professor	Mechanical	Prasadm@vjit.ac.in	7702821814
26	RNSV.Ramakanth	Assistant Professor	Mechanical	Ramakanthm@vjit.ac.in	9177469469
27	B.Malathi	Assistant Professor	Mechanical	Malathim@vjit.ac.in	9052223378
28	Sravy	Assistant Professor	Mechanical	sravyamech@vjit.ac.in	9908921023
29	C.L. Sindhuja	Assistant Professor	Mechanical	sindhujacl@vjit.ac.in	9956235189
30	D.Y.S.S. Reddy	Assistant Professor	Mechanical	surya@gmail.com	8822335612
31	V. Tejorupa	Assistant Professor	Mechanical	tejorupa@gmail.com	7201892262
32	Syeda Saniya Fatima	Assistant Professor	Mechanical	saniy@gmail.com	9256375143
33	Ashok chary	Assistant Professor	Mechanical	Ashokcharymech@vjit.ac.in	9885569253
34	S.Venkatesh	Assistant Professor	Mechanical	venkatesh@gmail.com	9922663598
35	Narendar Reddy	Assistant Professor	Mechanical	narendar@gamil.com	8982561514

A. K. S.  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziz Nagar Gate, C.B. Post,  
Hyderabad-75.



36	J.Pradeepkumar	Assistant Professor	Mechanical	<a href="mailto:pradeep@vjit.ac.in">pradeep@vjit.ac.in</a>	9925367892
37	G.Rajesh	Assistant Professor	Mechanical	<a href="mailto:rajseh@gmail.com">rajseh@gmail.com</a>	7712856915
38	Imaam	Assistant Professor	Mechanical	<a href="mailto:imama@gmail.com">imama@gmail.com</a>	9177258369
39	K.Ravikumar	Assistant Professor	Mechanical	<a href="mailto:Ravim@vjit.ac.in">Ravim@vjit.ac.in</a>	9492561486
40	P.Raghuramreddy	Assistant Professor	Mechanical	<a href="mailto:raghuram@vjit.ac.in">raghuram@vjit.ac.in</a>	8982561436
41	P.Chandrakumar	Assistant Professor	Mechanical	<a href="mailto:chandra@vjit.ac">chandra@vjit.ac</a>	9949356289
42	Shaik ismail	Assistant Professor	Mechanical	<a href="mailto:ismail@vjit.ac.in">ismail@vjit.ac.in</a>	9985391436

  
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Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.



**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**TWO DAY WORKSHOP ON**  
**3D PRINTING & APPLICATIONS**  
**22nd & 23rd Feb 2019**

Sl. No.	Name of the Participant	22nd Feb		23rd Feb	
		FN	AN	FN	AN
1	Dr.G.Sreeram Reddy				
2	Dr.V.V.Satyanarayana				
3	Dr.Madan Anand Kumar				
4	Dr.V.Phanindra <del>Boju</del>				
5	V.R.Rao				
6	J.Emeema				
7	M.Naveen Kumar				
8	Mallesha	<del>mallesha</del>	<del>mallesha</del>	<del>mallesha</del>	<del>mallesha</del>
9	S.K.Abdul Kadheer				
10	Y.Renuka				
11	G.Sowmya	<del>Sowmya</del>	<del>Sowmya</del>	<del>Sowmya</del>	<del>Sowmya</del>
12	Ch.Rakesh	<del>Ch.Rakesh</del>	<del>Ch.Rakesh</del>	<del>Ch.Rakesh</del>	<del>Ch.Rakesh</del>
13	Shaik Gulam Abul Hasan				
14	C.Naveen Raj				
15	B.Sudha bindu				
16	N.Praveen				
17	S.Ramakrishna				
18	K.Srinivas Rao				
19	T.Pavan kumar	<del>pavan</del>	<del>pavan</del>	<del>pavan</del>	<del>pavan</del>
20	P.Pavani				
21	C.Ravi				
22	Shaik Aamoodi				
23	J.Jagadesh Kumar				
24	K.Rajesh Kumar				
25	P.Sampath Kumar				
26	C.L.Sinduja				
27	T.Virajee	<del>Virajee</del>	<del>Virajee</del>	<del>Virajee</del>	<del>Virajee</del>
28	S.Prasad Kumar				
29	RNSV.Ramakanth				
30	B.Malathi				
31	J.Pradeep				
32	K.Ashok Chary				
33	K. Narender Reddy				
34	G.Sravya				
35	Sayed Sania Fathima				
36	Shaik Ismail				
37	P.Chandra Kumar				
38	G.Rajesh Babu				
39	S.Venkatesh				
40	P.Raghuram Reddy				

**Coordinator**

**PRINCIPAL**  
 Vidya Jyothi Institute of Technology  
 Himayatnagar (Vill), C B. Post,  
 Hyderabad-75.

**HOD/MECH**

## REPORT ON FACULTY DEVELOPMENT PROGRAMME

### *3D-Printing & Applications*

**Summary Report:** 1<sup>st</sup> day is started with Dr. Y. Ravi Kumar. He is working as Associate Professor at NIT, Warangal in the Dept., of Mech Eng., he has given a lecture on introduction to 3D -Printing & Types of Processes, STL file errors & 3D Printing Applications. 2<sup>nd</sup> session is with Dr. S. Surya Kumar working as Associate Prof., at IIT, Hyderabad in the Dept., of Mechanical & Aero Space Engineering. He has give a lecture on introduction to Metal Additive Manufacturing & Applications. The 3<sup>rd</sup> session is with Dr. Falgunipathi, working as Assistant Prof., IIT, Hyderabad in the Dept., of Bio-Medical Engineering. He has given a lecture on introduction to Bio-Printing, Applications & case studies. Total 40 participants have attended for the workshop.

2<sup>nd</sup> day is started with Dr. G. Sreeram Reddy, is working as Prof., at VJIT, Hyderabad in the Dept., of Mechanical Engineering. He has given a lecture on introduction to Reverse Engineering & Applications. 2<sup>nd</sup> session is with Dr. V. Phaneendra Bogu, working as Asst., Prof., VJIT, Hyderabad in the Department of Mechanical Engineering. He has given a lecture on Demo on CAD modeling & STL file conversion. Finally, the workshop has successfully completed. Total 40 participants have attended for the workshop.



**Coordinator**



**PRINCIPAL**

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
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**HOD**





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Faculty Development program on “3D-Printing & Applications” on: **22<sup>nd</sup> to 23<sup>rd</sup> Feb 2019**

**Name of the Resource person:** Dr.Y.Ravikumar, Associative Professor, NIT, Warangal.

**Topic:** 3D-Printing & Applications

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me				
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		


	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

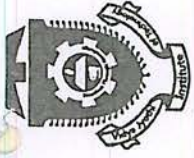
Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

  
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Vidya Jyothi Institute of Technology  
Himayatnagar (VII), C.B. Post.,  
Hyderabad-75.



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Institutions



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Aziznagar Gate, Chilkur Balaji Road, Hyderabad - 500075

In association with



**The Institution of Engineers (India)**  
(ESTABLISHED 1920, INCORPORATED BY ROYAL CHARTER 1925)

## A Two-day workshop on 3D Printing & Applications

22<sup>nd</sup> & 23<sup>rd</sup> February 2019

### CERTIFICATE OF PARTICIPATION

This is to certify that Dr/Mr/Ms ..... *Ravi chinna* , *Asst prof.* , *V.J.I.T* .....

has participated in the *Two-day workshop on 3D Printing & Applications* organized by Department

of *Mechanical Engineering, VJIT* during *22<sup>nd</sup> - 23<sup>rd</sup> February, 2019.*

*Phanindra*  
Dr V. Phanindra Bogu  
Coordinator

*Dr G. Sreeram Reddy*  
Dr G. Sreeram Reddy  
HoD

*A. Padmaja*  
Dr A. Padmaja  
Principal

*A. Venugopal Reddy*  
Dr P. Venugopal Reddy  
PRINCIPAL  
Jyothi Institute of Technology  
Director  
Himayatnagar (VIII), C.B. Post,  
Hyderabad-75.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to use, Ground floor Seminar Hall, C-Block – Reg.

Respected Madam,

The Dept. of Mechanical is planning to organize one week workshop on ICT Mode STTP on “Modern Manufacturing Systems” on: **18<sup>th</sup> to 22<sup>nd</sup> Feb 2019** are as follows.

S.No	Topic	Speakers
1	ICT Mode STTP on “Modern Manufacturing Systems”	Mr.Shri Nirmalkumar Mandal, NITTTR, Kolkatta.

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the C-Block seminar hall on: **18<sup>th</sup> to 22<sup>nd</sup> Feb 2019** ground floor Seminar Hall.

Yours faithfully

\*\*\*\*\*

*A. Radhama*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

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Aziz agar Gate, C.B. Post, Hyderabad-500 075

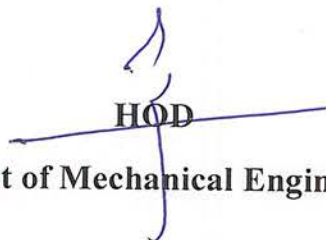
Date: 10-02-2019

## Department Circular

Department of Mechanical Engineering, VJIT, we are conducting one week ICT Mode STTP on "Modern Manufacturing Systems" on 18-02-2019 to 22-09-2019 from 10.30AM to 3.30PM. In this regard all the teaching faculty are here by informed to participate in this programme.

Venue: C-Block Seminar Hall

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-73.

  
HOD  
Department of Mechanical Engineering





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Mechanical Engineering

Registration for the Faculty Development Program on "Modern Manufacturing Systems" From 18<sup>th</sup> to 22<sup>nd</sup> of Feb 2019.

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	G.Sreeram Redddy	Professor	Mechanical	sreeram@vjit.ac.in	9440444475
2	Dr.V.V.Satyanarayana	Professor	Mechanical	vvs@vjit.ac.in	9985087041
3	V.R.Rao	Associate Professor	Mechanical	vrrao@gmail.com	9010747073
4	J.Emeema	Associate Professor	Mechanical	emeema@vjit.ac.in	9849569556
5	M.Naveen Kumar	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9581403851
6	Mallesh	Assistant Professor	Mechanical	Malleshm@vjit.ac.in	9875631046
7	S.K.Abdul Kadheer	Assistant Professor	Mechanical	Abdulm@vjit.ac.in	8121682520
8	Y.Renuka	Assistant Professor	Mechanical	Renukam@vjit.ac.in	8519917366
9	G.Sowmya	Assistant Professor	Mechanical	Sowmyam@vjit.ac.in	8185001631
10	Ch.Rakesh	Assistant Professor	Mechanical	Rakeshm@vjit.ac.in	9642078621
11	Shaik Gulam Abul Hasan	Assistant Professor	Mechanical	Abulm@vjit.ac.in	8790876661
12	C.Naveen Raj	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9676994549
13	B.Sudha bindu	Assistant Professor	Mechanical	Sudham@vjit.ac.in	9032408818
14	N.Praveen	Assistant Professor	Mechanical	Praveenm@vjit.ac.in	9866877261
15	S.Ramakrishna	Assistant Professor	Mechanical	Ramakrishnam@vjit.ac.in	9573879947
16	K.Srinivas Rao	Assistant Professor	Mechanical	Srinivasm@vjit.ac.in	7093322633
17	T.Pavan kumar	Associate Professor	Mechanical	Pavanm@vjit.ac.in	9063191979
18	P.Pavani	Associate Professor	Mechanical	Pavanim@vjit.ac.in	9000006083
19	C.Ravi	Assistant Professor	Mechanical	Ravim@vjit.ac.in	9849630163
20	Shaik Amoodi	Assistant Professor	Mechanical	Shaikm@vjit.ac.in	9848659865
21	J.Jagadesh Kumar	Assistant Professor	Mechanical	Jagadeshm@vjit.ac.in	9177469469
22	K.Rajesh Kumar	Assistant Professor	Mechanical	Rajeshm@vjit.ac.in	9849630163
23	P.Sampath Kumar	Assistant Professor	Mechanical	Sampathm@vjit.ac.in	8919366086
24	T.Virajee	Assistant Professor	Mechanical	Virajeem@vjit.ac.in	8326151579
25	S.Prasad Kumar	Assistant Professor	Mechanical	Prasadm@vjit.ac.in	7702821814
26	RNSV.Ramakanth	Assistant Professor	Mechanical	Ramakanthm@vjit.ac.in	9177469469
27	B.Malathi	Assistant Professor	Mechanical	Malathim@vjit.ac.in	9052223378
28	Sravy	Assistant Professor	Mechanical	sravyamech@vjit.ac.in	9908921023
29	C.L. Sindhuja	Assistant Professor	Mechanical	sindhujacl@vjit.ac.in	9956235189
30	D.Y.S.S. Reddy	Assistant Professor	Mechanical	surya@gmail.com	8822335612
31	V. Tejorupa	Assistant Professor	Mechanical	tejorupa@gmail.com	7201892262
32	Syeda Saniya Fatima	Assistant Professor	Mechanical	saniy@gmail.com	9256375143
33	Ashok chary	Assistant Professor	Mechanical	Ashokcharymech@vjit.ac.in	9885569253
34	S.Venkatesh	Assistant Professor	Mechanical	venkatesh@gmail.com	9922663598
35	Narendar Reddy	Assistant Professor	Mechanical	narendar@gamil.com	8982561514
36	J.Pradeepkumar	Assistant Professor	Mechanical	pradeep@vjit.ac.in	9925367892

*A. Khan*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Ajimayalnagar (Vill), C.B. Post.,  
Hyderabad-75.



37	G.Rajesh	Assistant Professor	Mechanical	<a href="mailto:rajseh@gmail.com">rajseh@gmail.com</a>	7712856915
38	Imaam	Assistant Professor	Mechanical	<a href="mailto:imama@gmail.com">imama@gmail.com</a>	9177258369
39	K.Ravikumar	Assistant Professor	Mechanical	<a href="mailto:Ravim@vjit.ac.in">Ravim@vjit.ac.in</a>	9492561486
40	P.Raghuramreddy	Assistant Professor	Mechanical	<a href="mailto:raghuram@vjit.ac.in">raghuram@vjit.ac.in</a>	8982561436
41	P.Chandrakumar	Assistant Professor	Mechanical	<a href="mailto:chandra@vjit.ac">chandra@vjit.ac</a>	9949356289
42	Shaik ismail	Assistant Professor	Mechanical	<a href="mailto:ismail@vjit.ac.in">ismail@vjit.ac.in</a>	9985391436

  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.



Programme Code: ICT13  
 Programme Title: Modern Manufacturing Systems  
 Programme Co-ordinator: Shri Nirmal Kumar Mandal  
 Date: From 18/02/2019 to 22/02/2019

1	A. Maheswar	Lab. Asst.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10153
2	Ch. Nagaraju	Lab. Asst.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10154
3	B. Narsimulu	Carpenter	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10155
4	V. Pavan Kumar	Technician	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10156
5	B. Jagadeshwar Rao	Welder	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10157
6	G. Raju	Technician	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10158
7	M. Venkat Reddy	Lab. Asst.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10159
8	M. Vishal	Lab. Asst.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10160
9	B. Sreeramulu	Lab. Asst.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10161
10	M. Venkat Reddy	Welder	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10162
11	Virajee Reddy T.	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10163
12	S. Venkatesh	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10164
13	P. Pavani	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10165
14	S. Rama Krishna	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10166
15	Ch. Rakesh	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10167
16	P. Raghu Ram Reddy	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10168
17	N. Praveen	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10169
18	S. Prasad Kumar	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10170
19	S. Suneel Kumar	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10171
20	Kalpa Narendar Reddy	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10172
21	K. Rajesh Kumar	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10173
22	Syeda Saniya Fatima	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10174
23	Gunda Sowmya	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10175
24	B. Sudha Bindu	Asstt. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10176
25	Malles	Asso. Prof.	Mech. Engg.	Vidya Jyothi Institute of Technology	Telangana	10177

*Dr. N. K. Prasad*  
 COORDINATOR

*Alakhya*  
 PRINCIPAL  
 Vidya Jyothi Institute of Technology  
 Himayatnagar (Vill), C B. Post,  
 Hyderabad-75.

*f*

## REPORT on STTP on Modern Manufacturing Systems


(18/02/2019 to 22/02/2019)

Short Term Training Program on, **Modern Manufacturing Systems** conducted by NITTTR, Kolkata, attended by faculty members of the Department have gained knowledge on the Recent trends on Manufacturing Systems.

The topics like CNC & DNC have been detailed in the training sessions.

Modern Methods of Manufacturing has been trained.

  
Convener

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75.

  
HOD





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

One week workshop on ICT Mode STTP on "Modern Manufacturing Systems" on: 18<sup>th</sup> to 22<sup>nd</sup> Feb 2019

Name of the Resource person: Mr. Shri Nirmalkumar Mandal, NITTTTR, Kolkata.

Topic: Modern Manufacturing Systems

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions				
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator				
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Padmanab*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 09-02-2019.

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075


Sub: Requesting permission to conduct faculty Development program on “**Recent Trends in Power Electronics & Drives**” from 12/02/2019 to 12/02/2019-Reg.

Respected Madam,

The Dept.of EEE is planning to organize faculty Development program on “**Recent Trends in Power Electronics & Drives**” from 12/02/2019 to 12/02/2019, are as follows.

S.No	Topic	Speaker
1	<b>Recent Trends in Power Electronics &amp; Drives</b>	Mr. P. P. Reddy , Professor, Dept.of EEE, GNITS, Hyderabad.

In this regard, I request, kindly approve the same.

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar gate, C.B. Post,  
Hyderabad-500 075

  
Yours faithfully  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

\*\*\*\*\*





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

Dt:11/02/2019

### Circular

All the staff members are here by informed that a faculty Development program on “**Recent Trends in Power Electronics & Drives**” will be organised and conducted from 12/02/2019 to 12/02/2019. Hence all the faculty members are requested to attend the same.

Venue:

C-Block Seminar Hall.

*S.P.P.*  
**HOD/EEE**  
*Head of Department*  
*Electrical & Electronics Engineering*  
**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY**  
**HYDERABAD-500 075.**

*A. Prasad*  
**PRINCIPAL**

Vidya Jyothi Institute of Technology  
Himsyanagar (Vill), C B. Post.  
Hyderabad-75



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

### Registration Form

Registration for the Faculty Development Program on "Recent Trends in Power Electronics & Drives" from 12/02/2019 to 12/02/2019.

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr.Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs.K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr.Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr.Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr.Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs.S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmi@vjit.ac.in
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
11	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
12	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
13	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
14	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
15	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
16	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
17	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Ms.Abbe Dooddi Bolla Bhavana	Assistant Professor	EEE	bhavanareddyadbeee@vjit.ac.in

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Aziznagar gate, C.B. Post,  
Hyderabad-500 075



	Reddy			
22	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
23	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in

*A. Krishna Reddy*

**PRINCIPAL**  
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Aziznagar gate, C.B. Post,  
Hyderabad-500.075

*S.S.P.*  
**Head of Department**  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY







# Vidya Jyothi Institute of Technology

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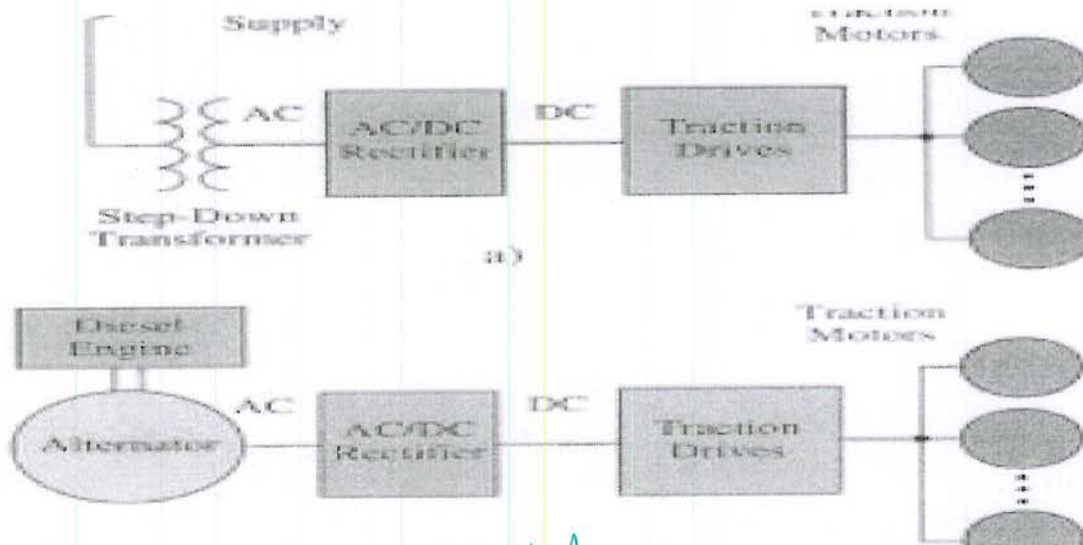
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 13/02/2019

**Report on**  
Faculty Development Program  
on  
**“Recent Trends in Power Electronics & Drives”** at  
EEE Department, Vidya Jyothi Institute of Technology

**“Recent Trends in Power Electronics & Drives”** on 12<sup>th</sup>, Feb, 2019.

The speaker Mr. P. P. Reddy has given a review of the state of the art of power electronics technology in both industrial and traction drive application. Also mentioned Key development trends include the dominance of AC adjustable-speed drives in new applications, with the squirrel-cage induction machine as the preferred machine in most cases. He stressed on the rapid ascendance of the insulated-gate bipolar transistor (IGBT) as the predominant power switch in both industrial and traction applications ranging from fractional kilowatts to multimegawatts. Also, he mentioned, Key current issues such as industrial drive input power quality and the effects of fast IGBT switching transients on the machines and electromagnetic interference (EMI) production are reviewed. Developments in electric traction for both rail and road vehicles are discussed, including the increasing modularity of new traction inverters in all sizes and the market introduction of new hybrid vehicles using advanced power electronics.



*A. Kumar*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Mr. P. P. Reddy, Professor, Dept. of EEE, GNITS, Hyderabad.

Day: 12/02/2019 to 12/02/2019

Session: I

Topic: on "Recent Trends in Power Electronics & Drives"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Aziznagar Gate, C.B. Post,  
Hyderabad-500 075.





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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Permanently Affiliated to JNTU, HYD)

## Certificate Presented to

### Mr. Vikram Chandha

Participated in "faculty Development program on 'Recent Trends in Power Electronics & Drives" on 12/02/2019.

*Alkond*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar, C.B. Post,  
Hyderabad-500 075.

*A. Padmaja*

**Dr.A.Padmaja**  
Principal

*P. Venugopal Reddy*

**Dr P. Venugopal Reddy**  
Director



# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 01-02-2019

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

**Sub:** Requesting permission for conducting workshop and to use E-block, first floor, MPMC Lab for the same.

Respected Madam,

The Department of ECE is planning to organize one day workshop on “**IOT Application Development**” on 7<sup>th</sup> February 2019.

S.No.	Topic	Speaker
1.	IoT applications and various area of implimentations.	Dr.M.Vadivel, Professor, VJIT, Hyderabad.

In this regard, it is requested to kindly approve the same. Please permit us to use the E-block, first floor, MPMC Lab on 7<sup>th</sup> February 2019.

Thanking You,

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post,  
Hyderabad-75.

  
HOD-ECE 01/02/19





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 02-02-2019

## CIRCULAR

This is to inform all the faculty members that ECE Department is organizing a One day workshop on "IOT Application Development" 7<sup>th</sup> February 2019. In this regard all the teaching faculty are hereby informed to participate in the session.

Venue: E-block, first floor, MPMC Lab.

*A. Adams*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

*[Red Signature]*  
2/2/19  
HOD -ECE

**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY - Autonomous**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

Date: 07-02-2019

Registration form for the One Day Workshop on  
**“IoT Application Development”**  
 on 7th February -2019

S.no.	Name of the participant	Designation	Department	Email id	contact number
1	Indira Priyadarshini	Assistant Professor	IT	indirapriyadarshini@vjit.ac.in	9440836100
2	G.RaviKumar	Assistant Professor	ECE	ravikumarg@vjit.ac.in	9908923148
3	E.Supraja	Assistant Professor	ECE	suprajaece@vjit.ac.in	9652767569
4	Surekha	Assistant Professor	CSE	surekhak@vjit.ac.in	9441538355
5	Someswara Rao Gaddala	Assistant Professor	ECE	someshwar@vjit.ac.in	9963002613
6	G Nagendra	AssocProf	ECE	nagendrag@vjit.ac.in	9989542300
7	V.Sridhar	Assistant Professor	ECE	sridhar@vjit.c.in	7702424302
8	Swarna	Assistant Professor	CSE	swarnaa@vjit.ac.in	9885986908
9	ErlaKalpana	Associate Professor	ECE	kalpana@vjit.ac.in	9885388829
10	M.Sunitha Rani	Assistant Professor	ECE	blessey.ch@gmail.com	9885030764
11	M.Renuka	Assistant Professor	ECE	mannerenu1@gmail.com	7396161546
12	Aruna Y	Assistant Professor	ECE	aruna@vjit.ac.in	9848738586
13	Zaheer	Assistant Professor	CSE	zaheerahmed@vjit.ac.in	9491378013
14	G.Sreenivasa Rao	Associate Professor	ECE	sreenivasaraog@vjit.ac.in	9440857300
15	Devi	Associate Professor	IT	devi@vjit.ac.in	9963423654
16	Eshwar	Associate Professor	IT	eswar@vjit.ac.in	9885986909
17	Anagha Kulkarni	Assistant Professor	ECE	kanagha@vjit.ac.in	8801085540
18	K Deepika	Assistant Professor	ECE	kdeepika@vjit.ac.in	8886255518
19	Ch.Sirisha Devi	Assistant Professor	ECE	sirishadevi@vjit.ac.in	9949483715
20	Lakshmi Lokesh Karna	Assistant Professor	ECE	lakshmilokesh@vjit.ac.in	9966053596
21	PavaniK	Associate Professor	ECE	pavanik@vjit.ac.in	9866144900
22	Jaya Lakshmi	Assistant Professor	ECE	jayalakshmi@vjit.ac.in	8008513125

*A. Lakshmi*

**PRINCIPAL**

Vidya Jyothi Institute of Technology  
 Humayyatnagar (Vill), C B. Post,  
 Hyderabad-75.

*[Signature]*  
**Convenor & HOD-ECE**  
 07/02/2019




**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY - Autonomous**  
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

One Day Workshop on "IoT Application Development" on 7th February -2019

Attendance sheet

Vadivelu

S.No	Name of the Candidate	Designation	Department	7/02/2019	
				FN	AN
1.	Indira Priyadarshini	Ass. professor	IT	Indira	Indira
2.	G. Ravi Kumar	Asst. Professor	ECE	Ravi	Ravi
3.	E. Supraja	Asst. Prof.	ECE	E	E
4.	Surekha	Asst. prof.	CSE	S	S
5.	G. Someswara Rao	Assistant professor	ECE	G.S.	G.S.
6.	G. Nagendra	Assoc. professor	ECE	G.N.	G.N.
7.	Smidhar.V	Asst. professor	ECE	A	A
8.	Swarna	Asst. professor	CSE	Swarna	Swarna
9.	E. Kalpana	ASSOC. Prof.	ECE	E	E
10.	Sunitha Peri	Assist professor	ECE	S	S
11.	M. Renuka	Assist professor	ECE	M.P.	M.P.
12.	Y. Aruna	Assist. professor	ECE	A	A
13.	Mohd. Zahed	Asst. professor	CSE	Zahed	Zahed
14.	G. Steerini Vasu	Assoc. Prof	ECE	G.S.	G.S.
15.	Devi	Assoc. professor	IT	Devi	Devi
16.	Eshwar	Assoc. professor	IT	Eshwar	Eshwar
17.	Anagha.K	Asst. Prof	ECE	A	A
18.	K. Deepika	Asst. prof.	ECE	D	D
19.	Ch. Srishtha Devi	Asst. Prof	ECE	C.S.	C.S.

  
**PRINCIPAL**  
 Vidya Jyothi Institute of Technology  
 Himayatnagar (Vill), C B. Post.  
 Hyderabad-75.



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

## Report on

### One day workshop on IoT Application Development

11<sup>th</sup> February 2019

The workshop on IoT Application Development organized by ECE Department, VJIT, Hyderabad, on 7<sup>th</sup> Feb, 2019. The total of 22 Faculty have participated in the workshop.

Session-I started with keynote lecture on IoT Application by Dr.M.Vadivel, Professor, VJIT, Hyderabad. The session was carried out by providing the insight of IoT application for smart cities, smart home, smart lights, smart retails, energy issues, health and life style and car connect. He began session-II with how the proliferation of connected devices and the Technology capabilities are transforming the industry with cloud data. He also discussed the various areas of IoT analytics application.

He shared an idea discussion on various technologies available for location access with their limitations and application and brought forward the idea of Beacon –a Bluetooth Low Energy (BLE) device and their applications. At valedictory ceremony, the participants were awarded with certificates. The ceremony function came to an end with a group photo session.

*A. Prasad*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75.

*[Signature]*  
11/2/19  
Convener & HOD-ECE





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Approved by AICTE & Permanently Affiliated to JNTUH, Accredited by NAAC & NBA)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

One day workshop on "IOT Application Development"

07<sup>th</sup> February 2019

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Resource person is knowledgeable about the topics	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Clarity of instructions/questions	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Contents are organized in good manner	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Time allotment for the session was sufficient	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Resource person was a good communicator	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Participation and interaction are encouraged	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Topics covered are relevant to me	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Helped to develop new skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>


How did you know about this Seminar

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Approved by AICTE & Permanently Affiliated to JNTUH, Accredited by NAAC & NBA)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

One day workshop on "IOT Application Development"

07<sup>th</sup> February 2019

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met				
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator				
Participation and interaction are encouraged				
Topics covered are relevant to me	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is	✓		


How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayalnagar (Vill), C.B. Post.  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Approved by AICTE & Permanently Affiliated to JNTUH, Accredited by NAAC & NBA)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

One day workshop on "IOT Application Development"

07<sup>th</sup> February 2019

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged			✓	
Topics covered are relevant to me		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is		✓	

How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

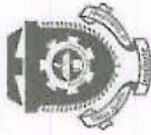
Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. K. S.*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY



(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by A.I.C.T.E., New Delhi,  
Permanently Affiliated to JNTU, HYD)

Aziz Nagar Gate, C.B. post, Hyderabad -500075



## CERTIFICATE OF PARTICIPATION

This is to certify that *E.Kalpna* from *Vidya Jyothi Institute of Technology* has actively participated in Workshop on " IOT APPLICATION DEVELOPMENT" organized by the Department of Electronics and Communication Engineering, *Vidya Jyothi Institute of Technology* (Autonomous) on 7th February 2019.

Dr..K.Hari Kkrishna  
HoD-ECE

Dr.A.Padmaja  
Principal

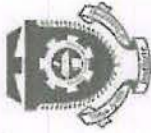
Dr.P.Venugopal Reddy  
Director

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.



# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY



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Permanently Affiliated to JNTU, HYD)

Aziz Nagar Gate, C.B. post, Hyderabad -500075



## CERTIFICATE OF PARTICIPATION

This is to certify that *G.Someswara Rao* from *Vidya Jyothi Institute of Technology* has actively participated in Workshop on "IOT APPLICATION DEVELOPMENT" organized by the Department of Electronics and Communication Engineering, *Vidya Jyothi Institute of Technology* (Autonomous) on 7th February 2019.

Dr..K.Hari Kkrishna  
HoD-ECE

Dr.A.Padmaja  
Principal

Dr.P.Venugopal Reddy  
Director

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 18-01-2019.

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct training program on “**Operation and Maintenance of Power System Lab-II**” on 21-01-2019-Reg.

Respected Madam,

The Dept.of EEE is planning to a organize training program on “**Operation and Maintenance of Power System Lab-II**” on 21-01-2019, are as follows.

S.No	Topic	Speaker
1	<b>Operation and Maintenance of Power System Lab-II</b>	Mr. S.V.Raman, SS Lab equipment supplier & Installer, Hyderabad.

In this regard, Irequest, kindly approve the same.

*Principal*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar Gate C.B. Post,  
Hyderabad-500 075.

*S.S.P.*  
Yours faithfully  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

\*\*\*\*\*





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

Dt:20/01/2019

### Circular

All the non-teaching staff members are here by informed that a training program on “**Operation and Maintenance of Power System Lab-II**” will be organised and conducted on 21-01-2019. Hence non-teaching staffare requested to attend the same.

Venue:

N-Block, ROOM No: N-002.

*Sep*  
**HOD/EEE**  
*Head of Department*  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

*A. Kishore*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

### Registration Form

Registration for one day workshop on ".....Operation And Maintenance of Power System" on.....21-01-2019

S.NO	Name of the participant	Designation	Department	Email ID
1	Mr.A.Babu Rao	Lab Assistant	EEE	a.baburao502@gmail.com
2	Mr.B.Padma Rao	Lab Assistant	EEE	padmaraob79@gmail.com
3	Mr.K.Darshan	Lab Attendant	EEE	Kdarshan25@gmail.com
4	Mr.G.Ramesh	Lab Attendant	EEE	rameshgosula@gmail.com
5	Mr.B.Madhukar	Lab Attendant	EEE	bmadhukar661@gmail.com
6	Mrs.R. Malini	Lab Assistant	EEE	malinimide@gmail.com
7	Mrs.T.Samatha Reddy	Lab Assistant	EEE	tippanisamatha@gmail.com
8	Mr.G.Manikyam	Lab Attendant	EEE	Manikyam2890@gmail.com

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075.

  
HOD EEE  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 22/01/2019

## Report on

Non- Teaching staff Development Program

on

“Operation and Maintenance of Power System Lab-II” at


EEE Department, Vidya Jyothi Institute of Technology

“Operation and Maintenance of Power System Lab-II” was held on 21<sup>st</sup>, January, 2019.

The speaker Mr. S.V.Raman, SS Lab equipment supplier & Installer. He was explained about each & every equipment in the lab and about connections. He trained the non-teaching staff in making cabling for all the panel boards. He focussed on 3-phase power supply, overhead line model, CT Load, VT load, Resistive load, power transformer, power circuit breaker, under/over voltage time relay, Inverse time over current relay and biased differential relays.

In charge

  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Non-teaching training program on "Operation and Maintenance of Power System Lab-II"

Dt:21.01.2019

## Attendance sheet

S.NO	NAME OF THE PARTICIPANT	SIGNATURE
1.	T. Samatha Reddy	
2.	B. Padma Reddy	
3.	A. Babu Rao	

In charge

HOD/EEE  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Hinaynagar (VIB), C.B. Post  
Hyderabad-75





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Mr. S.V.Raman, SS Lab equipment supplier & Installer, Hyderabad.

Day: 21-01-2019

Session: I

Topic: on "Operation and Maintenance of Power System Lab-II"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Ramesh*

**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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Permanently Affiliated to JNTU, HYD)

## Certificate Presented to

### Mrs. M Rani Malini Devi

Participated in training program on "Operation and Maintenance of Power System  
Lab-II" on 21-01-2019.

*A. Padmaja*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075.

*A. Padmaja*

**Dr.A.Padmaja**  
Principal

*P. Venugopal Reddy*

**Dr P. Venugopal Reddy**  
Director





# Vidya Jyothi Institute of Technology

(An Autonomous Institutions)

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(Aziz Nagar Gate, C.B.Post, Hyderabad-500075)

Date: 14/12/2018

## CIRCULAR

All the Faculty of Civil Engineering department is here by informed that Department is going to Organize One week Faculty Development Program on “Sustainable Planning and Construction” from 17/12/2018 to 22/12/2018. So requesting all the Faculties to participate and enhance your knowledge.

*[Signature]*  
HOD-CE

Head,  
Civil Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
(An Autonomous Institution)  
Hyderabad-500 075.

*[Signature]*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology

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(Aziz Nagar Gate, C.B. Post, Hyderabad-500075)

## Post Event Summary Report

Name of the Programme: **One Week Faculty development program on “Sustainable Planning and Constructions”**

Date of the Event: 17 December 2018 – 22 December 2018

Location of the Event: CAD Lab, Civil Department, VJIT

Event Organized: Civil Department

Number of Participants: 26

### **Objectives of the Programme:**

- To meet the challenges of sustainable development, strategic planning practices need to become more effective, efficient, credible and lasting.
- The scope of this FDP is to provide a forum to exchange the ideas and the latest innovations in the research and construction field of Civil Engineering .

### **Summary Report:**


This one week Faculty Development Program was organized successfully and executed by Department of Civil Engineering on “**Sustainable Planning And Constructions**” which was inaugurated by:

**Dr. P. Venugopal Reddy**, Director, VJIT, **Dr. A. Padmaja** , Principal VJIT,


**Dr. Pallavi Badry**, Head of Department, Civil Engineering VJIT

Multiple speakers were joined us to enhance the knowledge of faculty through the development program. The professors delivered the talk on sustainable planning and constructions in civil engineering. There were many useful topics covered in the programme. Detailed information was given to the participants

The FDP was concluded with the feedback session and certificate distribution for the participants. Overall this Programme was beneficial and knowledgeable experience for all the participants to learn about Environmental and Sustainable Development.

  
Faculty Incharge

  
HOD/CIVIL

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VII), C.B. Post.  
Hyderabad-71



# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

## Department of Civil Engineering

### One Week Online Faculty Development Program on Sustainable Planning & Construction

S.No	Faculty Name	17/12/2018		18/12/2018		19/12/2018		20/12/2018		21/12/2018		22/12/2018	
		F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N
1	Dr. Pallavi Badry												
2	Dr. C.Krishna Raju												
3	Dr. S. Shrihari												
4	Dr. Senthil Vadivel												
4	Dr. Kamalini Devi												
5	M.Ashwin Kumar												
6	H V Prasad JuvviReddi												
7	K.Nikhil Teja												
8	T Deepika												
9	E.Giri Prasad Goud												
10	K.Pavan Kumar Reddy												
11	T.Sarada												
12	B Divya Vani												
13	A.D Sandeep Kumar												
14	P Naga Mohan												
15	S.Ragavendra												

**PRINCIPAL**  
 Vidya Jyothi Institute of Technology  
 Himayatnagar (Vill), C. B. Post.  
 Hyderabad-75

# Vidya Jyothi Institute of Technology

An Autonomous Institution  
Department of MBA

Date: 24/11/2018

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct Dynamics of HR Policies -Current Scenario- on  
27-11-2018 Reg.

Respected Madam,

The Dept. Of MBA is planning to organize Dynamics of HR Policies -Current Scenario  
are as follows.

S.No	Topic	Speakers
1	HR Policy Framing HR Planning & Role of HR in employee relations	Mr N Sudheer Kumar HR-Manager L&T Metro Rail, Hyd

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker.  
Please permit us to use the seminar hall on 27-11-2018.

Yours faithfully



Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500



PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

---

## Circular

Date: 24-11-2018



# Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on "Dynamics of HR Policies -Current Scenario".

27-11-2018

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	Rajesh	Mech	[Signature]
2	Parameshwar	EEE	[Signature]
3	T. Salada	CE	[Signature]
4	K. Praveen Kumar	CSE	[Signature]
5	Y. Parvathikum	CSL	[Signature]
6	S. Ramakrishna	Mech	[Signature]
7	C. Sreeja	MECH	[Signature]
8	Pravani	Mech	[Signature]
9	P. Sunleela Lakshmi	MBA	[Signature]
10	A. Jaya Lakshmi	BEE	[Signature]
11	K. Sathya Bindu	Mech	[Signature]
12	P. Valsarajeevi	EEE	[Signature]
13	T. Devi	IT	[Signature]
14	Husain. Shaikh	EEE	[Signature]
15	K. Haritha	EEE	[Signature]
16	Ramakanth	Mech	[Signature]
17	K. Tejavan	MBA	[Signature]
18	M. Vijay Kumar	EEE	[Signature]
19	V. Vijaya Lakshmi	EEE	[Signature]
20	A. Prasad Kumar	Mechanical	[Signature]
21	Parameshwar	EEE	[Signature]
22	K. Sathish Kumar	EEE	[Signature]
23	P. Aravind Kumar	CE	[Signature]
24	P. Venkatesh	EEE	[Signature]
25	L. Raju	EEE	[Signature]
26	P. Nagaraj Kumar	CIVIL	[Signature]
27	P. Lakshmi Pray	CE	[Signature]
28	Sujatha	CSE	[Signature]
29	I. Bhargavi	CE	[Signature]
30	S. Bhavani	CSIB	[Signature]
31			
32			
33			
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37			
38			
39			
40			

[Signature]  
Dept. Head

A. Prudhvi  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post,  
Hyderabad-75.

[Signature]  
Head of the Department

Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075



## Report on Workshop on Dynamics of HR Policies -Current Scenario

One day workshop on Dynamics of HR Policies -Current Scenario organized by MBA Department, VJIT

Date(s): 27-11-2018

### Preamble:

A One-day workshop on **Dynamics of HR Policies -Current Scenario** has been conducted on 27-11-2018, at VJIT organized by MBA Department in order to create awareness on HR Policies

### Participant's Profile:

A total of xx delegates from Engineering, H&S, MBA Departments, faculties were participated.

### Description about the Program:

On the inaugural function, Prof P. Venu Gopal Reddy, Director, VJIT, Dr A Padmaja Principal, VJIT participated as Chief Guest. Address and emphasized the HR Policies.

Mr. N Sudheer Kumar HR-L&T METRO RAIL spoke on the following aspects

- HR Policy & Benefits
- Employee Benefits
- Welfare Measures
- Health & Safety Measures
- Employee Involvement

The entire session was an interactive session and the speaker answered many queries raised by the participants.


Mrs. A.K. Srujana, proposed vote of thanks.


The entire Programme was coordinated with the support of the Principal, faculty

### Feedback:

All the faculties expressed their gratitude to staff of department of MBA.

  
In charge

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himaynagar (Vill), C B. Post,  
Hyderabad-75.

  
H.O.D  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Dynamics of HR Policies -Current Scenario

Name of the Resource person: Mr. N Sudheer Kumar,HR-Manager,L&T Metro Rail.

Day: 27-11-2018

Session: I

Topic: HR Policy Framing,HR Planning & Role of HR in employee relations

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met		✓		
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓	✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is	✓		

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL

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Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Dynamics of HR Policies -Current Scenario

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Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

HR Recent Trends

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 22-11-2018.

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct faculty Development program on “**ICT Mode Short Term Training Programme on Indian Electricity Rule and Code of Practices**” from 26/11/2018 to 30/11/2018-Reg.

Respected Madam,


The Dept.of EEE is planning to organize faculty Development program on “**ICT Mode Short Term Training Programme on Indian Electricity Rule and Code of Practices**” from 26/11/2018 to 30/11/2018, are as follows.

S.No	Topic	Speaker
1	<b>ICT Mode Short Term Training Programme on Indian Electricity Rule and Code of Practices</b>	Dr. Prasanta Sarkar, Professor & HOD, EEE department, NITTTR, Kolkata.

In this regard, I request, kindly approve the same.

  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Aziznagar gate, C.B. Post,  
Hyderabad-500 075

  
Yours faithfully,  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

\*\*\*\*\*



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

Dt: 24/11/2018

### Circular

All the staff members are here by informed that the National Level faculty Development program on “ICT Mode Short Term Training Programme on Indian Electricity Rule and Code of Practices” will be organised and conducted from 26/11/2018 to 30/11/2018. Hence all the faculty members are requested to attend the same.

Venue:

C-Block Seminar Hall.

  
HOD/EEE

Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post,  
Hyderabad-75.

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## Department of Electrical and Electronics Engineering

### Registration Form

Registration for the Faculty Development Program on "ICT Mode Short Term Training Programme on Indian Electricity Rule and Code of Practices" from 26/11/2018 to 30/11/2018.

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr.Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs.K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr.Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr.Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr.Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs.S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmi@vjit.ac.in
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageswarrao@vjit.ac.in
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
11	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
12	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
13	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
14	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
15	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
16	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
17	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant	EEE	sureshshamanety@vjit.ac.in



		Professor		
21	Ms.Abbe Doddi Bolla Bhavana Reddy	Assistant Professor	EEE	bhavanareddyadbeee@vjit.ac.in
22	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
23	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	<u>rajesheee@vjit.ac.in</u>

*A. Lakshmi*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar gate, C.B. Post,  
Hyderabad-500 075.

*S.S.P.*  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.



















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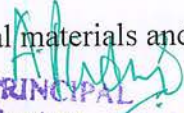
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 03/12/2018

Report on  
Faculty Development Program  
On  
**” ICT Mode Short Term Training Program on Indian Electricity Rule and Code of  
Practices”**  
at  
EEE Department, Vidya Jyothi Institute of Technology

ICT Mode Short-Term Training Program on “Indian Electricity Rule & Code of Practices” on 26-11-2018 to 30-11-2018. Department of Electrical and Electronics Engineering have organized the five days Short-Term Training Program (STTP) on Indian Electricity Rule & Code of Practices from 26-11-2018 to 30-11-2018. This program is arranged in association with National Institute of Technical Teachers’ Training and Research (NITTTR), Kolkata, established by the Ministry of Human Resource Development, Govt. of India. Dr. Prasanta Sarkar, Professor & HOD, EEE department, NITTTR, Kolkata and other experts delivered the lectures. Dr. P. Venugopal Reddy, Director, VJIT and Dr. A. Padmaja, Principal, VJIT have inaugurated the function on 26-11-2018. Dr. S. Siva Prasad, Professor and Head, Department of Electrical and Electronics Engineering have delivered keynote speech. The following topics are covered in this STTP

- Familiarize with Indian Electricity Act and National Electric Code
- Understand fundamental principles for electrical installation
- Design electrical installation
- Enforce safety in electrical work
- Safety equipment and their usage in electrical work
- First-aid for electrical shock
- Safety procedure for working with live wire and apparatus
- Indian Electricity Rules for the selection of electrical materials and safety materials

  
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- Safety procedure for electrical measurements and control
- Necessities of earthing and procedure for earthing.
- Electrical Installation in Hazardous Areas

- On the valediction day 30-11-2018, Dr. P. Venugopal Reddy, Director, VJIT given the speech about the STTP and motivate the department to spread this knowledge gained during this event to the student community.

Dr. A. Padmaja, Principal, VJIT have emphasized the need for safety rules.

Dr. S. Siva Prasad, Professor and HOD of EEE summarize the topics covered and effectiveness of the STTP. Dr. C.N. Ravi, professor, EEE and all other participants given their feedback about this program. Many of the participants are requested to organize few more short-term training programs in the field of recent trends in “Power systems and Power Electronics & Drives” in the forth coming semesters.



In Charge

Ssp  
HOD/EEE

Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 076.

A. Padma  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75





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Name of the Resource person: Dr. Prasanta Sarkar, Professor & HOD, EEE department, NITTTR, Kolkata..

Day: 26/11/2018 to 30/11/2018

Session: I, II

Topic: on "ICT Mode Short Term Training Programme on Indian Electricity Rule and Code of Practices"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

  
**PRINCIPAL**  
 Vidya Jyothi Institute of Technology  
 Aziznagar Gate, C.B. Post  
 Hyderabad - 500 075



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to use, Ground floor Seminar Hall, C-Block – Reg.

Respected Madam,


The Dept. of Mechanical is planning to organize one day workshop on “Welding Metallurgy” on: **16<sup>th</sup> Nov 2018** are as follows.

S.No	Topic	Speakers
1	Welding Metallurgy	Dr.K.Ramanjaneyulu, Professor, Department of Mechanical Engineering and MGIT.

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the C-Block seminar hall on: **16<sup>th</sup> Nov 2018** ground floor Seminar Hall.

Yours faithfully

\*\*\*\*\*

  
**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.





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Date: 13-11-2018

## Department Circular

Department of Mechanical Engineering, VJIT, we are conducting one day workshop on "Welding Metallurgy" on 16-11-2018 from 10.30AM to 3.30PM. In this regard all the teaching faculty are hereby informed to participate the workshop.

Venue: C-Block Seminar Hall

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

HOD

Department of Mechanical Engineering



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## Department of Mechanical Engineering

Registration for the Faculty Development Program on "Welding Metallurgy" on

16<sup>th</sup> of Nov 2018.

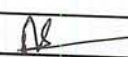
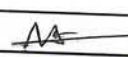
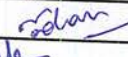



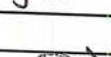


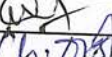
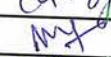
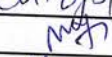

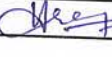
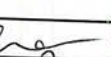





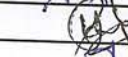


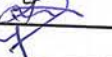


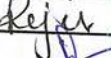

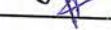







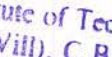

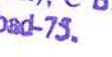

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	G.Sreeram Reddy	Professor	Mechanical	<a href="mailto:sreeram@vjit.ac.in">sreeram@vjit.ac.in</a>	9440444475
2	Dr.V.V.Satyanarayana	Professor	Mechanical	<a href="mailto:vvs@vjit.ac.in">vvs@vjit.ac.in</a>	9985087041
3	V.R.Rao	Associate Professor	Mechanical	<a href="mailto:vrrao@gmail.com">vrrao@gmail.com</a>	9010747073
4	J.Emeema	Associate Professor	Mechanical	<a href="mailto:emeema@vjit.ac.in">emeema@vjit.ac.in</a>	9849569556
5	M.Naveen Kumar	Assistant Professor	Mechanical	<a href="mailto:Naveenm@vjit.ac.in">Naveenm@vjit.ac.in</a>	9581403851
6	M.Mallesh	Assistant Professor	Mechanical	<a href="mailto:Malleshm@vjit.ac.in">Malleshm@vjit.ac.in</a>	9875631046
7	S.K.Abdul Kadheer	Assistant Professor	Mechanical	<a href="mailto:Abdulm@vjit.ac.in">Abdulm@vjit.ac.in</a>	8121682520
8	Y.Renuka	Assistant Professor	Mechanical	<a href="mailto:Renukam@vjit.ac.in">Renukam@vjit.ac.in</a>	8519917366
9	G.Sowmya	Assistant Professor	Mechanical	<a href="mailto:Sowmyam@vjit.ac.in">Sowmyam@vjit.ac.in</a>	8185001631
10	Ch.Rakesh	Assistant Professor	Mechanical	<a href="mailto:Rakeshm@vjit.ac.in">Rakeshm@vjit.ac.in</a>	9642078621
11	Shaik Gulam Abul Hasan	Assistant Professor	Mechanical	<a href="mailto:Abulm@vjit.ac.in">Abulm@vjit.ac.in</a>	8790876661
12	C.Naveen Raj	Assistant Professor	Mechanical	<a href="mailto:Naveenm@vjit.ac.in">Naveenm@vjit.ac.in</a>	9676994549
13	B.Sudha bindu	Assistant Professor	Mechanical	<a href="mailto:Sudham@vjit.ac.in">Sudham@vjit.ac.in</a>	9032408818
14	N.Praveen	Assistant Professor	Mechanical	<a href="mailto:Praveenm@vjit.ac.in">Praveenm@vjit.ac.in</a>	9866877261
15	S.Ramakrishna	Assistant Professor	Mechanical	<a href="mailto:Ramakrishnam@vjit.ac.in">Ramakrishnam@vjit.ac.in</a>	9573879947
16	K.Srinivas Rao	Assistant Professor	Mechanical	<a href="mailto:Srinivasm@vjit.ac.in">Srinivasm@vjit.ac.in</a>	7093322633
17	T.Pavan kumar	Associate Professor	Mechanical	<a href="mailto:Pavanm@vjit.ac.in">Pavanm@vjit.ac.in</a>	9063191979
18	P.Pavani	Associate Professor	Mechanical	<a href="mailto:Pavanim@vjit.ac.in">Pavanim@vjit.ac.in</a>	900006083
19	C.Ravi	Assistant Professor	Mechanical	<a href="mailto:Ravim@vjit.ac.in">Ravim@vjit.ac.in</a>	9849630163
20	Shaik Amoddi	Assistant Professor	Mechanical	<a href="mailto:Shaikm@vjit.ac.in">Shaikm@vjit.ac.in</a>	9848659865
21	J.Jagadesh Kumar	Assistant Professor	Mechanical	<a href="mailto:Jagadeshm@vjit.ac.in">Jagadeshm@vjit.ac.in</a>	9177469469
22	K.Rajesh Kumar	Assistant Professor	Mechanical	<a href="mailto:Rajeshm@vjit.ac.in">Rajeshm@vjit.ac.in</a>	9849630163
23	P.Sampath Kumar	Assistant Professor	Mechanical	<a href="mailto:Sampathm@vjit.ac.in">Sampathm@vjit.ac.in</a>	8919366086
24	T.Virajee	Assistant Professor	Mechanical	<a href="mailto:Virajeem@vjit.ac.in">Virajeem@vjit.ac.in</a>	8326151579
25	S.Prasad Kumar	Assistant Professor	Mechanical	<a href="mailto:Prasadm@vjit.ac.in">Prasadm@vjit.ac.in</a>	7702821814
26	RNSV.Ramakanth	Assistant Professor	Mechanical	<a href="mailto:Ramakanthm@vjit.ac.in">Ramakanthm@vjit.ac.in</a>	9177469469
27	B.Malathi	Assistant Professor	Mechanical	<a href="mailto:Malathim@vjit.ac.in">Malathim@vjit.ac.in</a>	9052223378
28	Swapna	Assistant Professor	Mechanical	<a href="mailto:Swapnam@vjit.ac.in">Swapnam@vjit.ac.in</a>	9985509719

  
PRINCIPAL


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Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.

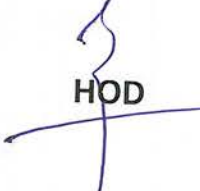


**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**ONE DAY WORKSHOP ON**  
**Welding Metallurgy**  
**16-11-2018**

Sl. No.	Name of the Participant	Signature	
		FN	AN
1	Dr.G.Sreeram Reddy		
2	Dr.V.V.Satyanarayana		
3	Dr.Madan Anand Kumar		
4	V.R.Rao		
5	J.Emeema		
6	M.Naveen Kumar		
7	Mallesh		
8	Ch.Rakesh		
9	Shaik Gulam Abul Hasan		
10	C.Naveen Raj		
11	Dr.B.Sudha bindu		
12	N.Praveen		
13	S.Ramakrishna		
14	K.Srinivas Rao		
15	T.Pavan kumar		
16	P.Pavani		
17	C.Ravi		
18	Shaik Amoodi		
19	J.Jagadesh Kumar		
20	K.Rajesh Kumar		
21	P.Sampath Kumar		

  
Incharge


  
PRINCIPAL  
 Vidya Jyothi Institute of Technology  
 Himayatnagar (Vill), C B. Post.  
 Hyderabad-73.

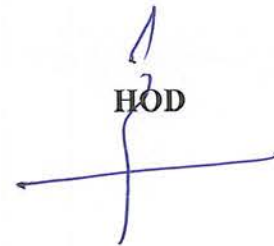
  
HOD

## Report

Department of Mechanical Engineering Conducted one day workshop on "Welding Metallurgy" on 16-11-2018. The session started with Dr.K.Ramanjaneyulu, Professor, Department of Mechanical Engineering and MGIT. He has given a lecture focusses on the weldability aspects of different materials with different welding processes but the widely used method in fusion welding. The Resource person discussed the cast structure in the fusion zone that would have similar deficiencies that are common to cast metals like solidification cracking, cold cracking, and cracking in the solid-state as well as gas-related porosity. Finally, the problems arising out of reactions with the external atmosphere and metallurgical incompatibility during the welding of dissimilar metals were also discussed.

  
Incharge

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
HOD





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

One day workshop on "Welding Metallurgy" on: 16<sup>th</sup> Nov 2018

Name of the Resource person: Dr.K.Ramanjaneyulu, Professor, Department of Mechanical Engineering and MGIT

Topic: Welding Metallurgy

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions				
Contents are organized in good manner	✓			
Time allotment for the session was sufficient				
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. K. S.*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.



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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


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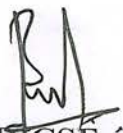
Ref: VJIT/CSE/FDP/2018-19

Date:12-11-2018

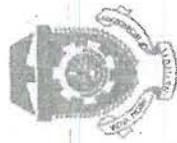
### CIRCULAR

This is to inform all the faculty members that the department of CSE is organizing a three-day FDP on “**Bigdata Analytics**” by resource person Mr. A. Venkata Venugopal, IT Analyst, TCS Hyderabad from 15-11-2018 to 17-11-2018 at 10:00AM in C-203 Computer Lab. All the faculty members are asked to attend the FDP.

  
PRINCIPAL  
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Himayatnagar (Vill), C B. Post.  
Hyderabad-75.

  
HOD-CSE  
Head of the Department  
Computer Science and Engineering  
VJIT, Hyderabad-50075.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Computer Science and Engineering

Registration for a Three Day Faculty Development Program on "Big Data Analytics" on 15<sup>th</sup>, 16<sup>th</sup>, 17<sup>th</sup> Nov' 2018

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	Dr.B.Vijaya Kumar	Professor	CSE	vijayasreeb@vjit.ac.in	9849284776
2	Dr.Ravi Mathey	Professor	CSE	ravimathey@gmail.com	8499042999
3	Dr. Aruna Kumari	Professor	CSE	arunakumari@vjit.ac.in	9000909980
4	Dr.K.V Ranga Rao	Professor	CSE	kvrangarao@vjit.ac.in	9885144473
5	B.Srinivasulu	Assoc.Prof	CSE	srinivaslub@gmail.com	9866487922
6	K.Ramesh Babu	Assoc.Prof	CSE	rameshbabuk@vjit.ac.in	9573589673
7	Y.Prabhu Kumar	Asst.Prof	CSE	prabhukumar@vjit.ac.in	7680065050
8	R.Yogesh	Asst.Prof	CSE	yogesh@vjit.ac.in	8885109440
9	K.Srinivas Rao	Assoc.Prof	CSE	srinivasraok@vjit.ac.in	9985265387
10	Ch.Deepika	Asst.Prof	CSE	deepikach@vjit.ac.in	8142699299
11	M.Vijaya	Asst.Prof	CSE	vijayam@vjit.ac.in	9666664701
12	P.Rajashekar	Asst.Prof	CSE	rajashekar@vjit.ac.in	9912921726
13	S.Divya	Asst.Prof	CSE	divyas@vjit.ac.in	8978418318
14	PKVS Sarma	Asst.Prof	CSE	sarma@vjit.ac.in	9912203900
15	G.Surekha	Asst.Prof	CSE	surekha@vjit.ac.in	9441538355
16	Md.Zaheer Ahmed	Asst.Prof	CSE	zaheerahmed@vjit.ac.in	9491378013
17	M.Venkateswarlu	Asst.Prof	CSE	srmvenkat@gmail.com	9542365352
18	R.R.S Ravi Kumar	Asst.Prof	CSE	ravikumarrs@vjit.ac.in	766000939
19	A.Swarna	Asst.Prof	CSE	Swarna.ar@gmail.com	9490761294
20	B.Thikkana	Asst.Prof	CSE	thikkanaab@vjit.ac.in	8313101401
21	V.SriLakshmi	Asst.Prof	CSE	sriLakshmvsc@vjit.ac.in	9052116576

**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075.

22	P Lakshmi Priya	Asst.Prof	CSE	lakshmiPriya969@gmail.com	9866020841
23	Sk.Sameerunisa	Asst.Prof	CSE	sameerunisa.25@gmail.com	7386300784
24	P.Swetha	Assoc.Prof	CSE	swetha@vjit.ac.in	8897962016
25	KSRK Sarma	Assoc.Prof	CSE	sarmaksrk@vjit.ac.in	9000121929
26	K.Neha	Asst.prof	CSE	nehak@gmail.com	8898875564
27	D.Venkateswarlu	Assoc.Prof	CSE	venkateswarlud@vjit.ac.in	9849700857
28	B.Sailaja	Assoc.Prof	CSE	sailajab@vjit.ac.in	9963142619
29	M.Tarakeswar Rao	Asst.Prof	CSE	tarakeswar@vjit.ac.in	9866633769
30	MD.Zeeshan	Asst.Prof	CSE	mdzeeshan@vjit.ac.in	9493209177
31	Abdul Majeed	Assoc.Prof	CSE	Majeed@vjit.ac.in	8801122998
32	K.Samata	Asst.Prof	CSE	samatak@vjit.ac.in	9866128760

*A. Lakshmi*

**PRINCIPAL**

vijaya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075.

*[Signature]*

**HOD-CSE**

**Head of the Department**  
Computer Science and Engineering  
VJIT, Hyderabad-50075.





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Aziznagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING 3-Day FDP on BigData Analytics

S.NO	NAME OF THE FACULTY	15-11-18	16-11-18	17-11-18
1	G. Surekha			
2	P.K.V.S. Sarma			
3	T. Praveen Kumar			
4	R. Yogesh			
5	Abdul Mujeeb			
6	Y. Prabhu Kumar			
7	Dr. B. Vijayakumar			
8	D. Venkateshwarli			
9	B. Saijya			
10	G. Kalpana			
11	M. Tarakeshwar Rao			
12	K. Srinivasa Rao			
13	P. Lakshmi Pragna			
14	S. Divya			
15	K. Keerthi			
16	M. Kavya			
17	P. Sugetha			
18	Dr. D. Amal Kumar			

Program Coordinator

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

HOD-CSE  
Department  
of Engineering  
Hyderabad-50075.



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Aziznagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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Report on  
THREE DAY FACULTY DEVELOPMENT PROGRAM  
ON  
BIG DATA ANALYTICS  
(Held on 15<sup>th</sup> to 17<sup>th</sup> Nov '18)

Date: 17-11- 2018

**Resource person:** Mr. A. Venkata Venugopal, IT Analyst, TCS Hyderabad

**Objectives of the Faculty Development program:**

This program provides practical foundation level training that enables immediate and effective participation in big data and other analytics projects.

DAY1: R language and its basic operations, R studio-packages in R and Regression analysis.


DAY2: A session on Bigdata and knowledge discovery in Bigdata

DAY 3: A Session on Big Memory in Hadoop, Bigdata analytics its importance.

**Outcomes of the Faculty Development Programme:**

1. The participants would gain experience of how to work with data science, graph and social media analytics, as they may work with case studies related to them.
2. To gain mere knowledge between structured and unstructured databases.
3. To implement Map, Reduce Programming, R programming, unstructured data processing

  
Coordinator

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
Head of Department  
HOD-CSE Department  
Computer Science and Engineering  
VIIT, Hyderabad-500075.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

A Three Day Faculty Development Program on "Bigdata Analytics" From 15<sup>th</sup> To 17<sup>th</sup> Nov' 2018

Name of the Resource person: Mr. G. Rajesh, Innominds, Hyderabad

Days: 3 (15<sup>th</sup>, 16<sup>th</sup>, 17<sup>th</sup> Nov' 2018)

Session: I - 2

Day1 Topic: Introduction to Big data & Big Data Challenges, The Hadoop Distributed File System (HDFS)

Day2 Topic: Data analytical tools in Hadoop, Introduction to Pig, Hive, and Impala, Introduction to Hive

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions		✓		
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓	✓		
Topics covered are relevant to me	✓	✓		
Helped develop understanding of new principles or concepts	✓	✓		
Helped to develop new skills	✓	✓		

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. K. ...*  
**PRINCIPAL**  
 Vidya Jyothi Institute of Technology  
 Aziznagar gate, C.B. Post,  
 Hyderabad-500 075.



# Vidya Jyothi Institute of Technology

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## Certificate of Participation

This is to certify that Mr/Ms CH. Deepika ----- from the  
Department of CSE of VIT ----- has participated  
in a FDP on Big Data Analytics -----  
organized by the Department of Computer Science and  
Engineering from 15.11.2018 to 17.11.2018.

Dr. B. Vijaya Kumar

HOD-CSE

Dr. A. Padmaja

Principal

Jyothi Institute of Technology  
Azelnagar, C.B. Post.

Dr. P. Venugopal Reddy

Director





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (FDP) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme for teaching and non-teaching staff titled **Leadership and excellence on 25-08-2018**. Kindly approve it and permit us to use the A-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely

Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date:03-11-2018

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

**Sub:** Requesting permission for conducting workshop and use E-block, first floor, VLSI Lab. for the same.

Respected Madam,

The Department of ECE is planning to organize one day Workshop on “Logic Analyzer and Pattern Generator” on 12<sup>th</sup> November 2018.

S.No.	Topic	Speaker
1.	Demonstration of Logic and pattern Generator.	Dr.M. Girish Kumar, Professor, VJIT, Hyderabad.

In this regard, it is requested to kindly approve the same. Please permit us to use E-Block, First floor, VLSI lab on 12<sup>th</sup> November 2018.

Thanking You,

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75.

HOD-ECE





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 07-11-2018

## CIRCULAR

This is to inform all the faculty members that ECE Department is organizing a One day workshop on “Logic Analyzer and Pattern Generator” 12<sup>th</sup> November 2018. In this regard all the teaching faculty are hereby informed to participate in the session.

Venue: E-block, First floor, VLSI Lab.

PRINCIPAL

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Himayatnagar (Vill), C. B. Post.  
Hyderabad-75.

HOD -ECE


**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY - Autonomous**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**


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Date:12-11-2018

Registration form for the One Day Workshop on  
“Logic Analyzer and Pattern Generator”  
on 12<sup>th</sup> November 2018

S.no.	Name of the participant	Designation	Department	Email id	contact number
1	Sandeep Chilumula	Assistant Professor	ECE	chsandeep@vjit.ac.in	9573164099
2	E.Kavitha	Assistant professor	ECE	kavithae@vjit.ac.in	9440940945
3	V.Sridhar	Assistant professor	ECE	sridhar@vjit.c.in	7702424302
4	J.Lavanya	Assistant professor	ECE	lavanyaj@vjit.ac.in	8096870026
5	M.Renuka	Assistant professor	ECE	mannerenu1@gmail.com	7396161546
6	K.Soumya	Assistant professor	ECE	soumyak@vjit.ac.in	9704318046
7	M.Sunitha Rani	Assistant professor	ECE	blessey.ch@gmail.com	9885030764
8	S.RagaDeepthi	Assistant professor	ECE	ragadeepthi@vjit.ac.in	7981932082
9	Aruna Y	Assistant professor	ECE	aruna@vjit.ac.in	9848738586
10	M.Sunitha Rani	Assistant professor	ECE	blessey.ch@gmail.com	9885030764
11	A Laxman	Assistant professor	ECE	laxmanece@vjit.ac.in	9908651932
12	K Deepika	Assistant professor	ECE	kdeepika@vjit.ac.in	8886255518
13	Someswara Rao Gaddala	Assistant professor	ECE	someshwar@vjit.ac.in	9963002613
14	ErlaKalpana	Associate Professor	ECE	kalpana@vjit.ac.in	9885388829
15	G.Ashwini Kumar	Assistant professor	ECE	gadigeaswinikumarece@vjit.ac.in	8184930191
16	AnushaMusukula	Assistant professor	ECE	musukulaanusha2@gmail.com	9652261484

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
12/11/18  
Convenor&HOD-ECE



**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY - Autonomous**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**One Day Workshop on "Logic Analyzer and Pattern Generator"**

Attendance sheet

S.No	Name of the Candidate	Designation	Department	12/11/2018	
				FN	AN
1	Ch. Sundeep	Asst. Prof	ECE	<i>[Signature]</i>	<i>[Signature]</i>
2	E. Kavitha	Asst. Prof.	ECE	<i>[Signature]</i>	<i>[Signature]</i>
3	V. Sridhar	Asst. Prof	ECE	<i>[Signature]</i>	<i>[Signature]</i>
4	J. Laxman	Asst. Prof	ECE	J.L	J.L
5	M. Renuka	Assistant. Professor	ECE	<i>[Signature]</i>	<i>[Signature]</i>
6	K. Soumya	Asst. professor	ECE	<i>[Signature]</i>	<i>[Signature]</i>
7	M. Smita Devi	Asst. prof	ECE	<i>[Signature]</i>	<i>[Signature]</i>
8	S. Raga Deepthi	Asst. prof	ECE	<i>[Signature]</i>	<i>[Signature]</i>
9	Y. Anura	Asst. prof.	ECE	<i>[Signature]</i>	<i>[Signature]</i>
10	E. Supraja	Asst. Prof.	ECE	<i>[Signature]</i>	<i>[Signature]</i>
11	A. LAXMAN	Asst. prof	ECE	Laxman	Laxman
12	K. Deepika	Asst. prof.	ECE	<i>[Signature]</i>	<i>[Signature]</i>
13	K. Kalpana	Assoc. Prof	ECE	<i>[Signature]</i>	<i>[Signature]</i>
14	G. Somenwaru Rao	Assistant prof	ECE	<i>[Signature]</i>	<i>[Signature]</i>
15	G. Aswini Kumar	Asst. professor	ECE	<i>[Signature]</i>	<i>[Signature]</i>
16	M. Anusha	Asst. professor	ECE	<i>[Signature]</i>	<i>[Signature]</i>

*[Signature]*  
 Convenor

*[Signature]*  
 PRINCIPAL  
 Vidya Jyothi Institute of Technology  
 Himayatnagar (Vill), C B. Post,  
 Hyderabad-75.

*[Signature]*  
 HOD-ECE



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

16<sup>th</sup> November 2018

Report on

## Logic Analyzer and Pattern Generator

One day workshop on **Logic Analyzer and Pattern Generator** was organized by ECE department for teaching staff on 12-11-2018.

The session was carried out by M. Girish Kumar, Professor, VJIT, Hyderabad. He started the first session with basic features of logic analyzer, which captures and displays multiple signals from a digital system or circuit. It could convert the captured data into timing diagrams, protocol decodes state machine traces. Logic analyzers are available in two types they are

1. Logic Timing Analyzer
2. Logic State Analyzer


It is used to correlate a large number of signals on a single display. It is used in many board computer systems like Arduino, RaspberryPi.

In the second session, the discussion was based on pattern generator. It is so equipment used to generate digital electronics stimuli. The main purpose of Digital Pattern Generator is to stimulate the inputs of Digital Electronic device.

It is mainly used in monitoring of brakes, motor and airbag.

The Teaching faculty has gained the knowledge regarding how to use Logic Analyzer and Pattern Generator practically.

  
Convenor

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
HOD-ECE





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

One day workshop on "Logic Analyzer and Pattern generator"

12<sup>th</sup> November 2018

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met	<input checked="" type="checkbox"/>			
Resource person is knowledgeable about the topics	<input checked="" type="checkbox"/>			
Clarity of instructions/questions		<input checked="" type="checkbox"/>		
Contents are organized in good manner		<input checked="" type="checkbox"/>		
Time allotment for the session was sufficient		<input checked="" type="checkbox"/>		
Resource person was a good communicator	<input checked="" type="checkbox"/>			
Participation and interaction are encouraged	<input checked="" type="checkbox"/>			
Topics covered are relevant to me		<input checked="" type="checkbox"/>		
Helped to develop new skills		<input checked="" type="checkbox"/>		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is			<input checked="" type="checkbox"/>

How did you know about this Seminar

Please use the space below to thoughtfully suggest what further action may be taken to make these efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Prasad*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

One day workshop on "Logic Analyzer and Pattern generator"

12<sup>th</sup> November 2018

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met	<input checked="" type="checkbox"/>			
Resource person is knowledgeable about the topics	<input checked="" type="checkbox"/>			
Clarity of instructions/questions	<input checked="" type="checkbox"/>			
Contents are organized in good manner	<input checked="" type="checkbox"/>			
Time allotment for the session was sufficient	<input checked="" type="checkbox"/>			
Resource person was a good communicator		<input checked="" type="checkbox"/>		
Participation and interaction are encouraged		<input checked="" type="checkbox"/>		
Topics covered are relevant to me		<input checked="" type="checkbox"/>		
Helped to develop new skills				

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is	<input checked="" type="checkbox"/>		

How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Lakshmi*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

One day workshop on "Logic Analyzer and Pattern generator"

12<sup>th</sup> November 2018

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met		✓		
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓	✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient				
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓	✓		
Topics covered are relevant to me		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is		✓	

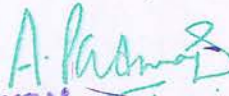
How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

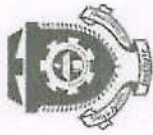
Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post,  
Hyderabad-75.



# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY



(An Autonomous Institution)

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Permanently Affiliated to JNTU, HYD)

Aziz Nagar Gate, C.B. post, Hyderabad -500075



## CERTIFICATE OF PARTICIPATION

This is to certify that *CH.Sandeep* from *Vidya Jyothi Institute of Technology* has actively participated in Workshop on "LOGIC ANALYZER AND PATTERN GENERATOR" organized by the Department of Electronics and Communication Engineering, *Vidya Jyothi Institute of Technology* (Autonomous) on 12th

November 2019.

Dr.K.Hari Krishna  
HoD-ECE

Dr.A.Padmaja  
Principal

Dr.P.Venugopal Reddy  
Director

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post,  
Hyderabad-75.



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Aziz Nagar Gate, C.B. post, Hyderabad -500075




## CERTIFICATE OF PARTICIPATION

This is to certify that *E.Kavitha* from *Vidya Jyothi Institute of Technology* has actively participated in Workshop on "LOGIC ANALYZER AND PATTERN GENERATOR" organized by the Department of Electronics and Communication Engineering, *Vidya Jyothi Institute of Technology* (Autonomous) on 12th November 2019.

  
Dr. K. Hari Krishna  
HoD-ECE

  
Dr. A. Padmaja  
Principal

  
Dr. P. Venugopal Reddy  
Director



PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 15-09-2018.

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct faculty development program on “**Recent Advances in Transmission Insulators**” on 20/09/2018-Reg.

Respected Madam,

The Dept.of EEE is planning to organize An Online Faculty Development Programme on “**Recent Advances in Transmission Insulators**” on 20/09/2018, are as follows.

S.No	Topic	Speaker
1	<b>Recent Advances in Transmission Insulators</b>	Mr.G.Srinivas, Associate Professor, Dept. of EEE, (GITAM University).

In this regard, Irequest, kindly approve the same.

*A. Prasad*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar gate, C.B. Post.  
Hyderabad-500 075.

*Sep*  
Yours faithfully

Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

\*\*\*\*\*





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

Date:18/09/2018

### Circular

All the staff members are here by informed that the National Level faculty development program on "Recent Advances in Transmission Insulators" will be organised and conducted on 20/09/2018. Hence all the faculty are requested to attend the same.

Venue:

C-Block Seminar Hall, at Ground floor

*Sep*  
**HOD/EEE**

*Head of Department*  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

*Alkhan*  
**PRINCIPAL**

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

### Registration Form

Registration for the Faculty Development Program on "Recent Advances in  
Transmission Insulators" on 20/09/2018.

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr.Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs.K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr.Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr.Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr.Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs.S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmi@vjit.ac.in
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
11	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
12	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
13	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
14	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
15	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
16	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
17	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar gate, C.B. Post  
Hyderabad-500 075

Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date:20.09.2018

National Level faculty development program on "Recent Advances in Transmission Insulators"

## Attendance sheet

S.NO	Name of the faculty	Designation	Signature
1	Dr. D. B. Reddy	prof	
2	Fluxairin	Asst. Prof	
3	Dr. S. Srinivas	Professor	
4	P. Nageswara Rao	Asst. Prof	
5	P. Venkatesh Reddy	Asst. Prof	
6	V. Vijaya Lakshmi	Assoc. Prof	
7	S. Suresh	Asst. Prof	
8	D. Srinivas	Assoc. Prof	
9	P. Hemantha Kumar	Asst. Prof	
10	B. Rajesh	Asst. Professor	
11	R. Suresh	Asst. Prof	
12	B. Sudhakar Reddy	Asst. Prof	
13	S. Srilatha A	Asst. Prof	
14	K. Dheeraj	Asst. Prof	
15	Dr. G. Madhusudhana Rao	Professor	
16	A. Narasimha Rao	Assoc. Prof	
17	K. Sathish Kumar	Assoc. Prof	
18			
19			
20			
21			

In charge

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post  
Hyderabad-75

HOD-EEE

Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075





# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 22/09/2018

National Level Faculty Development Program  
on

Recent Advances in Transmission Insulators

## Report

Mr.G.Srinivas , Associate Professor of EEE department (GITAM University) delivered a FDP on Recent Advances in Transmission Insulators. This FDP introduces the recent advances in EHV/UHV transmission Insulators. IT emphasizes learning and understanding the newer design criteria for the UHV transmission insulation. The FDP starts with an introduction to the importance of EHV /UHV transmission, its present and future growth. The discussion on the various components used for UHV transmission, design considerations etc are strengthened with the aid of lectures, practical video demonstrations and assignment exercises. Transmission and distribution system leak overhead line of the by chance current can not flow, so that the line from the Earth, the Insulator is used for the line. Insulator important role in system operation. Transmission line insulators are devices used to contain, separate or support electrical conductors on high voltage electricity supply networks. Transmission insulators come in various shapes and types, including individual or strings of disks, line posts or long rods. They are made of polymers, glass and porcelain--each with different densities, tensile strengths and performing properties in adverse conditions. Pin type insulators are used for the transmission of lower voltages. A single pin type insulator is used to transmit voltages up to 11 kV (kilovolts) and higher voltages require two-, three- or four- piece pin insulators. They are not economically feasible for 33 kV and higher transmission lines. Pin type insulators are secured with steel or lead bolts onto transmission poles. These are typically used for straight-running transmission lines. Suspension type insulators are cheaper than pin type insulators for voltages beyond 33 Kv. Each unit or disc of suspension type insulator is designed for low voltage, usually 11 kV. Depending upon the working voltage, the desired number of discs can be connected in series. If any one disc is damaged, the whole string does not become useless because the damaged disc can be replaced by the sound one. The suspension arrangement provides greater flexibility to the line. The connection at the cross arm is such that insulator string is free to swing in any direction and can take up the position where mechanical stresses are minimum. In case of increased demand on the transmission line, it is found more satisfactory to supply the greater demand by raising the line voltage than to provide another set of conductors. The additional insulation required for the raised voltage can be easily obtained in the suspension


  
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Himayatnagar (Vill), C B. Post  
Hyderabad-75



arrangement by adding the desired number of discs. The suspension type insulators are generally used with steel towers. As the conductors run below the earthed cross-arm of the tower, therefore, this arrangement provides partial protection from lightning. However, unlike strain insulators, shackle insulators are designed to support lower voltages. These insulators are single, round porcelain parts that are mounted horizontally or vertically. In early days, the shackle insulators were used as strain insulators. Stay insulators, also called egg insulators, are primarily used to prevent stay wires from becoming energized from accidentally broken live wires. They, therefore, function to provide insulation between stay clamps and transmission poles. Stay insulators are mounted at a height of at least 3 meters (118 inches) from ground level.

In Charge

  
HOD/EEE  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Mr. G. Srinivas, Associate Professor, Dept. of EEE, (GITAM University).

Day: 20/09/2018

Session: I

Topic: on "Recent Advances in Transmission Insulators"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner				
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Prasad*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post  
Hyderabad-500 075





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## Certificate Presented to Mr. Raju Lakkabattula

Participated in "faculty development program on "Recent Advances in  
Transmission Insulators " on 20/09/2018.

*A. Padmaja*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagarigate, C.B. Post,  
Hyderabad-500 075.

*A. Padmaja*

**Dr.A.Padmaja**  
Principal

*P. Venugopal Reddy*

**Dr P. Venugopal Reddy**  
Director



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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(Aziz Nagar Gate, C.B.Post, Hyderabad-500075)

Date: 14 /09/2018

## CIRCULAR

All the Faculty of Civil Engineering department is here by informed that Department is going to Organize Three days Faculty Development Program on "CONSTRUCTION MANAGEMENT IN BIM" from 18/09/2018 to 20/09/2018. So we request all the Faculties to participate.

*Jallow*

**HOD-CE**

**Civil Engineering**

**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY**

(An Autonomous Institution)

*A. Prasad*

**PRINCIPAL**

**Vidya Jyothi Institute of Technology**  
**Himayatnagar (Vill), C. B. Post.**  
**Hyderabad-75**



**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY**  
(An Autonomous Institution)

**Department of Civil Engineering**

**Three Days FDP on Construction Management in BIM**

S.No	Faculty Name	18/9/2018		19/9/2018		20/9/2018	
		F.N	A.N	F.N	A.N	F.N	A.N
1	Dr. Pallavi Badry	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>
2	Dr. C Krishna Raju	<i>CR</i>	<i>CR</i>	<i>CR</i>	<i>CR</i>	<i>CR</i>	<i>CR</i>
3	Dr. S. Shrihari	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>
4	Dr. Senthil Vadivel	<i>SV</i>	<i>SV</i>	<i>SV</i>	<i>SV</i>	<i>SV</i>	<i>SV</i>
4	Dr. Kamalini Devi	<i>KD</i>	<i>KD</i>	<i>KD</i>	<i>KD</i>	<i>KD</i>	<i>KD</i>
5	M Ashwin Kumar	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>
6	H V Prasad JuvviReddi						
7	K Nikhil Teja	<i>K.N</i>	<i>K.N</i>	<i>K.N</i>	<i>K.N</i>	<i>K.N</i>	<i>K.N</i>
8	T Deepika	<i>T</i>	<i>T</i>	<i>T</i>	<i>T</i>	<i>T</i>	<i>T</i>
9	E Giri Prasad Goud	<i>E</i>	<i>E</i>	<i>E</i>	<i>E</i>	<i>E</i>	<i>E</i>
10	K Pavan Kumar Reddy	<i>K</i>	<i>K</i>	<i>K</i>	<i>K</i>	<i>K</i>	<i>K</i>
11	T Sarada	<i>T</i>	<i>T</i>	<i>T</i>	<i>T</i>	<i>T</i>	<i>T</i>
12	B Divya Vani						
13	A D Sandeep Kumar	<i>AD</i>	<i>AD</i>	<i>AD</i>	<i>AD</i>	<i>AD</i>	<i>AD</i>
14	P Naga Mohan						
15	S Ragavendra	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>
16	I Praveen Kumar Reddy	<i>I</i>	<i>I</i>	<i>I</i>	<i>I</i>	<i>I</i>	<i>I</i>
17	G Srinath	<i>G</i>	<i>G</i>	<i>G</i>	<i>G</i>	<i>G</i>	<i>G</i>
18	N Sai Ram						
20	P Govardhan	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>
21	G Ratnakar goud	<i>G</i>	<i>G</i>	<i>G</i>	<i>G</i>	<i>G</i>	<i>G</i>
22	V Swathi	<i>V</i>	<i>V</i>	<i>V</i>	<i>V</i>	<i>V</i>	<i>V</i>
23	Vithal Biradar	<i>V</i>	<i>V</i>	<i>V</i>	<i>V</i>	<i>V</i>	<i>V</i>
24	K Roja	<i>K</i>	<i>K</i>	<i>K</i>	<i>K</i>	<i>K</i>	<i>K</i>
25	Hanuman Gouda	<i>H</i>	<i>H</i>	<i>H</i>	<i>H</i>	<i>H</i>	<i>H</i>
26	P Shalinikumari	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>
27	G Sathya Prakash	<i>G</i>	<i>G</i>	<i>G</i>	<i>G</i>	<i>G</i>	<i>G</i>
28	G Sreeja	<i>G</i>	<i>G</i>	<i>G</i>	<i>G</i>	<i>G</i>	<i>G</i>
29	R Mohammed Waseem Ahammed	<i>R</i>	<i>R</i>	<i>R</i>	<i>R</i>	<i>R</i>	<i>R</i>
30	S.Nagarjuna						
31	A.Lakshmi Prabhakar	<i>A.L.P</i>	<i>A.L.P</i>	<i>A.L.P</i>	<i>A.L.P</i>	<i>A.L.P</i>	<i>A.L.P</i>

*A. Lakshmi*  
**PRINCIPAL**

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Park  
Hyderabad-75

*Jalluri*  
**HOD/CIVIL**

*Head,*  
**Civil Engineering**  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
(An Autonomous Institution)  
Hyderabad-500 075.





# Vidya Jyothi Institute of Technology

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(Aziz Nagar Gate, C.B. Post, Hyderabad-500075)

## Post Event Summary Report

Name of the Programme: Three Days Faculty Development Program on “**Construction Management in BIM**”

Date of the Event: 18 SEPTEMBER 2018 – 20 SEPTEMBER 2018

Location of the Event: 3<sup>rd</sup> Floor, Seminar Hall, C-Block, VJIT

Event Organized: Civil Department

Number of Participants: 26

### Objectives of the Program:

Usage of Building Information Modeling (BIM) a building information model can be used for the following purposes: Visualization: 3D renderings can be easily generated in-house with little additional effort. Fabrication/shop drawings: it is easy to generate shop drawings for various building systems, e.g., the sheet metal ductwork shop drawing can be quickly produced once the model is complete. Code reviews: fire departments and other officials may use these models for building projects review. Forensic analysis: a building information model can easily be adapted to graphically illustrate potential failures, leaks, evacuation plans, etc. Review of BIM Software Packages Based on Assets Cost estimating: BIM software(s) have built-in cost estimating features. Material quantities are automatically extracted and changed when any changes are made in the model. Construction sequencing: a building information model can be effectively used to create material ordering, fabrication, and delivery schedules for all building components. Conflict, interference and collision detection: because BIM models are created, to scale, in 3D space, all major systems can be visually checked for interferences. This process can verify that piping does not intersect with steel beams, ducts or walls

### Summary Report:

This three days Faculty Development Program was organized successfully and executed by Department of Civil Engineering on “Three Days FDP on Importance of Design Parameters in STAAD PRO” which was inaugurated by:

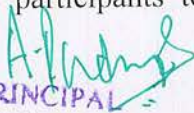
**Dr P. Venugopal Reddy**, Director, VJIT,

**Dr A. Padmaja**, Principal VJIT,

**Dr Pallavi Badry**, Head of Department, Civil Engineering VJIT

Multiple speakers were joined us to enhance the knowledge of faculty through the development program. The professors delivered the talk on recent assessments on Construction Management were many useful topics covered in the program. Detailed information was given to the participants. The FDP was concluded with the feedback session and certificate distribution for the participants. Overall this Programme was beneficial and knowledgeable experience for all the participants to learn about Importance Construction Management in BIM.

Incharge

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75

  
HOD/CIVIL





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 07-09-2018

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

**Sub:** Requesting permission for conducting FDP and to utilize Central block, II<sup>nd</sup> floor, BS Lab for the same.


Respected Madam,

The Department of ECE is planning to organize two day Faculty Development program on “Importance & Uses of MATLAB Tool boxes in Communications & Signal Processing Applications” on 14<sup>th</sup> and 15<sup>th</sup> September 2018.

S.No.	Topic	Speaker
1.	MATLAB basics MATLAB Functions MATLAB Programming Basic Electrical Circuit Analysis using MATLAB Characteristic plots using MATLAB	Mr.Prem Kumar Capricot Technologies Pvt. Ltd., Hyderabad
2.	Communication Tool Box Performance Evaluation Source coding Modulations	Dr.S.Thulasi Prasad, Professor, Dept. of ECE, VJIT, Hyderabad
3.	Signal Processing Tool box Filter design and Implementation FDA Tools	Dr.C. N. Ravi, Professor, Dept. Of EEE, VJIT, Hyderabad

In this regard, it is requested to kindly approve the same. Please permit us to use Central block, II<sup>nd</sup> floor, BS Lab on 14<sup>th</sup> and 15<sup>th</sup> September 2018.

Thanking You,

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post,  
Hyderabad-75.

  
07-09-18  
HOD-ECE



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date:09-09-2018

## CIRCULAR

The Department of ECE is organizing “A Two day Faculty Development Program on Importance & Uses of MATLAB Tool boxes in Communications & Signal Processing Applications” on 14<sup>th</sup> and 15<sup>th</sup>September 2018.This workshop will be conducted at Central block,II<sup>nd</sup> floor, BSLab.In this regard all the teaching faculty are hereby informed to participate in the session.

*A. Padma*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

*K. Jayaram*  
HOD-ECE





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

## Registration form for the TWO DAY FACULTY DEVELOPMENT PROGRAM ON

“Importance & Uses of MATLAB Tool boxes in Communications & Signal Processing  
Applications”

on

14<sup>th</sup> & 15<sup>th</sup> September 2018

S.No.	Name of the participant	Designation	Department	Email id	Contact number
1	Lalitha Sowmya M	Assistant professor	ECE	lalithasowmya@vjit.ac.in	9885642983
2	Shaik Maznu	Assistant professor	ECE	maznu@vjit.ac.in	9885237984
3	Aruna Y	Assistant professor	ECE	aruna@vjit.ac.in	9848738586
4	Santhi Priya S	Assistant Professor	ECE	santhipriya@vjit.ac.in	9849737498
5	Ganji Annapurna	Asst.Professor	E.C.E	annapurnag@vjit.ac.in	8125166470
6	Ravi Mathey	Associate professor	CSE	ravimathey@vjit.ac.in	7396161532
7	K.Rajeev	Assistant professor	EEE	krajeev@vjit.ac.in	9966474523
8	Md.Zaheer	Assistant professor	CSE	zaheer@vjit.ac.in	9989542300
9	A.Swarna Reddy	Assistant professor	CSE	swarnaa@vjit.ac.in	9989542355
10	M.Vijaya Shanthi	Assistant professor	IT	vijayashanthi@vjit.ac.in	9849711141
11	Aruna Kumari	Associate professor	CSE	arunakumari@vjit.ac.in	9885388724
12	K Deepika	Assistant professor	ECE	kdeepika@vjit.ac.in	8886255518
13	Someswara Rao Gaddala	Assistant professor	ECE	someshwar@vjit.ac.in	9963002613
14	G Ravikishore	Associate professor	Ece	ravikishore@vjit.ac.in	9642177893
15	K.Tarangini	Assistant professor	ECE	tarangini.kuntla@gmail.com	9642177893
16	E.Kavitha	Assistant professor	ECE	kavithae@vjit.ac.in	9440940945
17	Ch.Sirisha Devi	Assistant professor	ECE	sirishadevi@vjit.ac.in	9949483715
18	M.Renuka	Assistant professor	ECE	mannerenu1@gmail.com	7396161546
19	Erla Kalpana	Associate Professor	ECE	kalpana@vjit.ac.in	9885388829
20	Sandeep Chilumula	Assistant Professor	ECE	chsandeep@vjit.ac.in	9573164099
21	Jaya Lakshmi	Assistant professor	ECE	jayalakshmi@vjit.ac.in	8008513125
22	Upendra Sapati	Associate professor	ECE	supendar@vjit.ac.in	9966478436
23	G Nagendra	Associate professor	ECE	nagendrag@vjit.ac.in	9989542300
24	M.Nirmala	Associate Professor	ECE	nirmala@vjit.ac.in	9493563075
25	B.Keerthi Reddy	Asst professor	ECE	Keerthib@vjit.ac.in	7799530362

*A. K. S.*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post,  
Hyderabad-75.

*K. Y. S.*  
HOD-ECE  
14/9/2018





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(Accredited by NAAC& NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

A

## TWO DAY FACULTY DEVELOPMENT PROGRAM

ON

“Importance & Uses of MATLAB Tool boxes in Communications & Signal Processing Applications”

on

14<sup>th</sup> & 15<sup>th</sup> September 2018

### Attendance sheet

S.No.	Name of the Candidate	Designation & Department	14/09/2018		15/09/2018	
			FN	AN	FN	AN
1.	Lalitha Sowmya	Asst. prof ECE	h	h	h	h
2	Shaik Magan	Asst. prof	s	s	s	s
3.	T. Aruna	Asst. prof	a	a	a	a
4.	S. Sanku Priya	Asst. prof	st	st	st	st
5.	G. Annapurna	Asst. prof	an	an	an	an
6.	Ravi Mathey	CSE	ra	ra	ra	ra
7.	K. Rajeev	EEE	Rajeev	Rajeev	Rajeev	Rajeev
8	Md. Zaheer	CSE	zu	zu	zu	zu
9.	A. Swarna Reddy	CSE	Swarna	Swarna	Swarna	Swarna
10	M. Vijaya Shanthi	CSE	vi	vi	vi	vi
11.	Dr. Aruna Kumari	CSE	Ar	Ar	Ar	Ar
12	K. Deepika	Asst. prof ECE	d	d	d	d
13	G. Someswara Rao	Assistant Professor	g	g	g	g

*Arundh*  
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Himayalnagar (Vill), C B. Post,  
Hyderabad-75.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

## A TWO DAY FACULTY DEVELOPMENT PROGRAM ON

“Importance & Uses of MATLAB Tool boxes in Communications & Signal Processing Applications”

On  
14<sup>th</sup> & 15<sup>th</sup> September 2018

Date:19/09/2018

### ABOUT THE FDP:

A Two Day Faculty Development Program was conducted on “Importance & Uses of MATLAB Tool boxes in Communication & Signal Processing Applications” on 14<sup>th</sup> and 15<sup>th</sup> September 2018 in association with Capricot Technologies Pvt. Ltd. and IETE. The total of 27 faculty participated in the FDP.

This Workshop is aimed on providing hands on experience on MATLAB toolboxes in the field of Signal Processing, Image processing and Communications. This was benefited the Research Scholars, Faculty in their research work. This Faculty Development Program on “Importance & Uses of MATLAB Tool boxes in Communications & Signal Processing Applications” act as a platform for the research community to Design and simulate the Real time Applications in the field of Signal Processing, Image processing and Communications.

### Topics Covered:

1. MATLAB Basics
2. MATLAB Functions
3. MATLAB Programming
4. Basic Electrical Circuit Analysis using MATLAB
5. Characteristic plots using MATLAB
6. Communication Tool box
  - Performance Evaluation
  - Source Coding
  - Modulations & etc.
7. Signal Processing Tool box
  - Introduction
  - Filter Design & Implementation
  - FDA Tool & etc.

### Resource Persons:

1. Mr. Prem Kumar  
Capricot Technologies Pvt. Ltd., Hyderabad
2. Dr. S. Thulasi Prasad, Professor, Dept. of ECE, VJIT, Hyderabad
3. Dr. C. N. Ravi, Professor, Dept. of EEE, VJIT, Hyderabad

FDP was successfully concluded with certificate distribution at valedictory.

  
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Hyderabad-75.

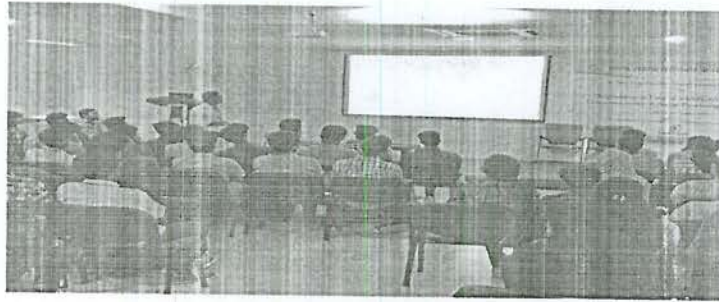



Fig. Lecture by resource person



Fig. Certificate presented to participants

  
Convener

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
HOD-ECE





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## Department of Electronics and Communication Engineering

### Feedback Form

Two-day FDP on "Importance & Uses of MATLAB Tool boxes in Communications & Signal Processing Applications"

14<sup>th</sup> - 15<sup>th</sup> September, 2018

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met	<input checked="" type="checkbox"/>			
Resource person is knowledgeable about the topics	<input checked="" type="checkbox"/>			
Clarity of instructions/questions	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	
Contents are organized in good manner			<input checked="" type="checkbox"/>	
Time allotment for the session was sufficient	<input checked="" type="checkbox"/>			
Resource person was a good communicator	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Participation and interaction are encouraged		<input checked="" type="checkbox"/>		
Topics covered are relevant to me		<input checked="" type="checkbox"/>		
Helped to develop new skills		<input checked="" type="checkbox"/>		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is			<input checked="" type="checkbox"/>

How did you know about this Seminar

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Prasanna*  
**PRINCIPAL**  
 Vidya Jyothi Institute of Technology  
 Himayatnagar (VIII), C.B. Post,  
 Hyderabad-75.



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

**Two-day FDP on "Importance & Uses of MATLAB Tool boxes in Communications & Signal Processing Applications"**

14<sup>th</sup> – 15<sup>th</sup> September, 2018

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met	<input checked="" type="checkbox"/>			
Resource person is knowledgeable about the topics	<input checked="" type="checkbox"/>			
Clarity of instructions/questions	<input checked="" type="checkbox"/>			
Contents are organized in good manner		<input checked="" type="checkbox"/>		
Time allotment for the session was sufficient		<input checked="" type="checkbox"/>		
Resource person was a good communicator		<input checked="" type="checkbox"/>		
Participation and interaction are encouraged		<input checked="" type="checkbox"/>		
Topics covered are relevant to me	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Helped to develop new skills	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is			<input checked="" type="checkbox"/>

How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. K. Srinivas*  
**PRINCIPAL**  
 Vidya Jyothi Institute of Technology  
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 Hyderabad-75.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

#### Two-day FDP on "Importance & Uses of MATLAB Tool boxes in Communications & Signal Processing Applications"

14<sup>th</sup> – 15<sup>th</sup> September, 2018

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions		✓		
Contents are organized in good manner				
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped to develop new skills				

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is			✓

How did you know about this Seminar	
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Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Prasad*

**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post,  
Hyderabad-75.



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CERTIFICATE OF PARTICIPATION

This is to certify that Mr./ Ms. Lalitha Sowmya.M, Asst. Prof from  
V.J.I.T has participated in Faculty Developments

Program on "Importance & Uses of MATLAB tool boxes in Communications &  
Signal Processing Applications" organized by the Department of ECE

on 14<sup>th</sup> & 15<sup>th</sup> Sept. 2018.

in Association with IETE Student Forum & Capricot Technologies Pvt. Ltd.



DR. K. HARIKRISHNA  
ECE HOD



DR. P. VENUGOPAL REDDY  
DIRECTOR

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vijith), C.B. Road,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

An Autonomous Institution

Department of MBA

Date: 10/9/2018

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop on Research Methodology on 13-09-2018  
-Reg.

Respected Madam,

The Dept. Of MBA is planning to organize Workshop on Research Methodology are as follows.

S.No	Topic	Speakers
1	Research Methodology Selection of Research Problem Research Methods	Dr G Sabitha Prof & HoD AGI

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker.  
Please permit us to use the seminar hall on 13-09-2018.

Yours faithfully



Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500075



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# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Circular

Date: 10-09-2018

This is to inform all faculty members that MBA Department is organizing a workshop on  
“Research Methodology” on 13 September, 2018 at 10.00 am. In this regard all the teaching  
faculty are hereby informed to participate in the Session.

Venue: A Block III Floor – Seminar Hall

*A. Padmasri*  
PRINCIPAL  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VII), C. B. Post,  
Hyderabad-75.

Copy to:

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# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Research Methodology".

13-09-2018

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	Sudha Bindu	Mech	Sudha Bindu
2	Dayesh	Mech	Dayesh
3	Pavani	Mech	Pavani
4	Padma Venkat	S&H	Padma Venkat
5	Paamechwan	EEE	Paamechwan
6	K. Kavitha	MBA	K. Kavitha
7	Abhishek	CE	Abhishek
8	Ch. Sreya	CE	Ch. Sreya
9	K. Swapna	EEE	K. Swapna
10	M. Vijayashree	IT	M. Vijayashree
11	Mirale	Mech	Mirale
12	J. Bhavaneswari	EEE	J. Bhavaneswari
13	H. Anuradha	CE	H. Anuradha
14	G. Ratnakar Goud	MBA	G. Ratnakar Goud
15	Srujana AK	EEE	Srujana AK
16	M. Vijay Kumar	MBA	M. Vijay Kumar
17	P. S. Suresh Kumar	MBA	P. S. Suresh Kumar
18	P. Jyoti Shree	MBA	P. Jyoti Shree
19	K. Tejaswini	MBA	K. Tejaswini
20	G. Rajitha	MBA	G. Rajitha
21	Ramakanth	Mech	Ramakanth
22	P. Vashishtha	Mech	P. Vashishtha
23	P. Vashishtha	EEE	P. Vashishtha
24	K. Sathish Kumar	EEE	K. Sathish Kumar
25	K. Haritha	EEE	K. Haritha
26	P. Nagesh	EEE	P. Nagesh
27	V. Sarada	CE	V. Sarada
28	S. Chaitanya	EEE	S. Chaitanya
29	G. Bhavani	CE	G. Bhavani
30	P. Lakshmi	CE	P. Lakshmi
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Himayatnagar (Vill), C. B. Post,  
Hyderabad-75.

Head of the Department  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Research Methodology".

13-09-2018

Registration Form

Sl. No.	Name of the Faculty	Branch	Designation
1	Parameshwar	EEE	Asst Prof
2	Giri Prasad Goud	EEE	Asst Prof
3	L. Raju	EEE	"
4	Naresh	EEE	"
5	K. Swapna	EEE	"
6	K. Sathish Kumar	EEE	"
7	D. Nagabwar Reddy	EEE	"
8	Annapurna	HSS	"
9	Padma Venkat	HSS	"
10	Surender	HSS	"
11	Laxmi Narayana	HSS	"
12	P. Vaidhnavi devi	EEE	"
13	Rajesh	mch	"
14	L. Madan	mch	Asst Prof
15	Pradeep Kumar	mch	"
16	K. Srinivas	mch	"
17	Ramesh Kanth	mch	"
18	Achok Kumar	mch	"
19	Vijay	mch	"
20	P. Naga mahendras	EEE	Asst Prof
21	Sonavari	EEE	"
22	Y. Praveen	CSE	"
23	D. Venkateshwarlu	CSE	"
24	J. Sarada	Civil	"
25	P. Suresha Bherathi	MBA	Asst Prof
26	J. Rajani	MBA	"
27	A. K. Soujanya	MBA	"
28	K. Kavitha	MBA	"
29	G. Rajitha		
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SK  
Dept I/c

Head of the Department

Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B. Post, Hyderabad-500 075



## Post Event Summary Report on Workshop on Research Methodology

One day workshop on Goods & Sales Tax organized by MBA Department, VJIT

**Title:** One day Workshop on " Research Methodology".

**Date(s):** 13-09-2018

### **Preamble:**

A One-day workshop on Research Methodology has been conducted on 23-09-2017 at VJIT organized by MBA Department in order to create awareness on Research Methods.

### **Participant's Profile:**

Delegates from Engineering, H&S, MBA Departments, of VJIT faculties were participated.

### **Description about the Program:**

On the inaugural function, Prof P. Venu Gopal Reddy, Director, VJIT, Dr A Padmaja Principal, VJIT participated as Chief Guest. Address and emphasized Research Methods.

Dr G Sabitha Professor-AGI focused on the following

- Research Problem
- Research Design
- Data Analysis and Interpretation
- Bibliography, APA format


The entire session was an interactive session and the speaker answered many queries raised by the participants.


Mrs. A.K. Srujana, proposed vote of thanks.


The entire Programme was coordinated with the support of the Principal, faculty

### **Feedback:**

All the faculties expressed their gratitude to staff of department of MBA.

  
In charge

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himaynagar (Vill), C B. Post,  
Hyderabad-73.

  
H.O.D  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop on Research Methodology

Name of the Resource person: Dr G Sabitha, Prof & HoD, AGI

Day: (13-09-2018)

Session: I

Topic: Research Methodology, Selection of Research Problem, Research Methods

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient			✓	
Resource person was a good communicator		✓		
Participation and interaction are encouraged			✓	
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts			✓	
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions  
*No*

Please indicate the topics, areas in which you may be interested to take training in future

*Advancements in statistical tools like R software.*

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Hyderabad-75.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop on Research Methodology

Name of the Resource person: Dr G Sabitha, Prof & HoD, AGI

Day: (13-09-2018)

Session: I

Topic: Research Methodology, Selection of Research Problem, Research Methods

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met		✓		
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions		✓		
Contents are organized in good manner			✓	
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:


Topics that could have been added/ deleted (with reference to the program presented)

No

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

Tools usage

  
PRINCIPAL  
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Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.



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## Department of Information Technology

(Accredited by NBA)

### CIRCULAR

Date: 30-04-2018

**Subject: Foundation Program in ICT for Education (FDP101x)**

This is to inform that those who are qualified in Face to face component of Foundation Program in ICT for Education (FDP101x) held from 03<sup>rd</sup> to 07<sup>th</sup> September 2017, will be permitted to attend the face to face component of "Pedagogy for Online and Blended Teaching – Learning Process (FDP101x)" on 03<sup>rd</sup> to 30<sup>th</sup> May 2018 at Remote Center Name: Vidya Jyothi Institute of Technology. College permits the staff to attend the FDP and Understand that irregular attendance will result in withholding of his/her certificate by IIT Bombay.

*A. K. S.*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.

*[Signature]*  
HOD





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Foundation Program in ICT for Education

Name of the Resource person: \_\_\_\_\_

Day: \_\_\_\_\_

Session: \_\_\_\_\_

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	/			
Resource person is knowledgeable about the topics	/			
Clarity of instructions/questions	/			
Contents are organized in good manner	/			
Time allotment for the session was sufficient	/			
Resource person was a good communicator	/			
Participation and interaction are encouraged	/			
Topics covered are relevant to me	/			
Helped develop understanding of new principles or concepts	/			
Helped to develop new skills	/			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			/

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. K. Srinivas*  
PRINCIPAL  
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# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Foundation Program in ICT for Education

Name of the Resource person: *Vijay*

Day: \_\_\_\_\_

Session: \_\_\_\_\_

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

\_\_\_\_\_

Any other suggestions

\_\_\_\_\_

Please indicate the topics, areas in which you may be interested to take training in future

\_\_\_\_\_

*A. Kumar*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VII), C.B. Post  
Hyderabad-75





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 23-08-2018

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

**Sub:** Requesting permission for conducting workshop and use E-block, Ground floor, EDC Lab for the same.

Respected Madam,

The Department of ECE is planning to organize one day workshop “**Operation and Maintenance of Digital CRO**” on 29<sup>th</sup> August 2018.

S.No.	Topic	Speaker
1.	CRO and Digital CRO Operation demo and basic experiments explanation and applications.	Mr. R Nageshwar Rao, Asst.Professor, ECE Dept., VJIT.

In this regard, it is requested to kindly approve the same. Please permit us to use the E-block, Ground floor, EDC Lab on 29<sup>th</sup> August 2018.

Thanking You,

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

HOD-ECE



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 25-08-2018

## CIRCULAR

This is to inform all the Non-teaching staff that ECE Department is organizing a workshop on “Operation and Maintenance of Digital CRO” on 29/08/2018. In this regard all the Non-teaching staff are hereby informed to participate in the session.

Venue: E-block, Ground floor, EDC Lab.

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

HOD -ECE





# VidyaJyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC& NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075


Department of Electronics and Communication Engineering


Date:29-08-2018

Registration from for the One Day workshop on  
"Operation and Maintenance of Digital CRO"  
on 29<sup>th</sup> August 2018

S.No.	Name of the participant	Designation	Department	E-mail id	Contact Number
1	sangamprasad	Lab assistant	ECE	syvnspn@gmail.com	7013246634
2	V.Subhashchandrabose	Lab Assistant	ECE	subhashchandra446@gmail.com	8008995327
3	N .Dayanand	Lab Technician	ECE	Daya984848@gmail.com	9848480070
4	R.Veena	Lab-Assistant	ECE	veenareddy.r@gmail.com	9700228071
5	S.Mani	Lab-Assistant	ECE	selvamani.swamy@gmail.com	9866203947
6	D.Bhaskhar Rao	Lab-attendent	ECE	db.9792@gmail.com	9059303099

  
Convenor

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
29/08/18  
HOD-ECE



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

One Day workshop on Operation and Maintenance of Digital CRO

## Attendance sheet

S.No.	Name of the Candidate	Signature	
		29-08-2018	
		FN	AN
1	S. Mani chelvam		
2	V. Subhosh chandra rose		
3	R. Veena		
4	S. Prasad		
5	N. Dayanand		
6	D. Bhaskhar		

Convenor

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

HO/CE





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

4<sup>th</sup> September 2018

## Report on

### One day workshop on Operation and Maintenance of Digital CRO


One day workshop on **Operation and Maintenance of Digital CRO** was organized by ECE department for Non-teaching staff on 29-08-2018.

The session was handled by Mr. R Nageshwar Rao, Asst.Professor, ECE Dept., VJIT. Sir has started session by giving introduction to CRO and also digital CRO and how we can analyze the waveform by plotting amplitude along with the X-axis and y-axis. The CRO plays an important role in the electronic circuits. The Cathode ray oscilloscope is an electronic test instrument; it is used to obtain waveforms when the different input signals are given. Non-teaching staff has learned how to observe the changes in the electrical signals over time, thus the voltage and time describe a shape and it is continuously graphed beside a scale.

In second session sir explained about the various applications of CRO are mainly involved in the radio, TV receivers, also in laboratory work involving research and design.

The session carried out with observing and practicing sample experiments.

  
Convenor

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
HOD-ECE



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Approved by AICTE & Permanently Affiliated to JNTUH, Accredited by NAAC & NBA)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

One day workshop on "Operation and Maintenance of Digital CRO"

29<sup>th</sup> August 2018

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met		✓		
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is		✓	

How did you know about this Seminar	_____
-------------------------------------	-------

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Prasanna*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Approved by AICTE & Permanently Affiliated to JNTUH, Accredited by NAAC & NBA)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

One day workshop on "Operation and Maintenance of Digital CRO"

29<sup>th</sup> August 2018

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met				
Resource person is knowledgeable about the topics	/			
Clarity of instructions/questions		/		
Contents are organized in good manner		/		
Time allotment for the session was sufficient				
Resource person was a good communicator	/			
Participation and interaction are encouraged				
Topics covered are relevant to me		/		
Helped to develop new skills		/		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is		/	

How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Prasad*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post,  
Hyderabad-79.



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Approved by AICTE & Permanently Affiliated to JNTUH, Accredited by NAAC & NBA)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

One day workshop on "Operation and Maintenance of Digital CRO"

29<sup>th</sup> August 2018

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met		<input checked="" type="checkbox"/>		
Resource person is knowledgeable about the topics	<input checked="" type="checkbox"/>			
Clarity of instructions/questions	<input checked="" type="checkbox"/>			
Contents are organized in good manner		<input checked="" type="checkbox"/>		
Time allotment for the session was sufficient		<input checked="" type="checkbox"/>		
Resource person was a good communicator		<input checked="" type="checkbox"/>		
Participation and interaction are encouraged		<input checked="" type="checkbox"/>		
Topics covered are relevant to me	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Helped to develop new skills		<input checked="" type="checkbox"/>		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is	<input checked="" type="checkbox"/>		

How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make these efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Lakshmi*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post,  
Hyderabad-75.





# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

(Accredited by NBA & NAAC, Approved by A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, HYD)  
Aziz Nagar Gate, C.B. post, Hyderabad -500075

## CERTIFICATE OF PARTICIPATION

This is to certify that *R.Veena* from *Vidya Jyothi Institute of Technology* has actively participated in workshop on “**OPERATION AND MAINTENANCE OF CRO**” organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of

Technology on **29<sup>th</sup> August, 2018.**

Dr. K.Hari Krishna  
HoD-ECE

Dr.A Padmaja  
Principal

Dr.P Veugopal Reddy  
Director

**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post,  
Hyderabad-75.



# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

(Accredited by NBA & NAAC, Approved by A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, HYD)  
Aziz Nagar Gate, C.B. post, Hyderabad -500075

## CERTIFICATE OF PARTICIPATION

This is to certify that *D.Bhaskar* from *Vidya Jyothi Institute of Technology* has actively participated in workshop on “**OPERATION AND MAINTENANCE OF CRO**” organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of

Technology on **29<sup>th</sup> August, 2018.**



Dr. K.Hari Krishna  
HoD-ECE



Dr.A Padmaja  
Principal



Dr.P Veugopal Reddy  
Director

**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyd)  
(Aziz Nagar, C.B.Post, Hyderabad -500075)

## DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/06/2018-2019

Date: 17.08.2018

### CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP)** for teaching and non-teaching staff on **25-08-2018** in A-Block seminar hall. The interested staff members are asked to enroll your names with the coordinator. The details of the programme are as follows.


Title: **Leadership and excellence.**

Resource person: Ms. J Sridevi.

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Mr.J Govardhan Reddy

  
HOD - H & S  
Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.

  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75

## Report on English FDP: H&S /FDP-4/ 2018

**Duration of FDP:** 25-08-2018.

**Title of FDP:** Leadership and excellence.

**Objective of FDP:** To aggrandize the faculty leadership Qualities.

**Resource person:** Ms. J. Sridevi.

**Outcome of FDP:** Acquired powerful leadership practices.

**Venue of the Event:** A - Block seminar Hall.

**Schedule of FDP:** Session-I: 10 am to 12 pm

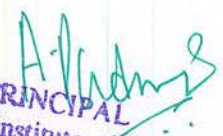
Session-II: 1:30 to 3:30 pm

  
Coordinator

(J. Govardhan Reddy)

  
HoD (H&S)  
Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 076.

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Feedback for FDP: Leadership and excellence on 25-08-2018

Name of the Resource person: **MS. J Sreedevi**


Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Hiranyanagar (VII), C. B. Post  
Hyderabad-75

Please indicate the topics, areas in which you may be interested to take training in future



# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

## CERTIFICATE OF PARTICIPATION

*This is to certify that*

Dr. / Mr. / Ms. M LAKSHMI  
of H&S

*has participated the One Day Faculty Development Programme titled Leadership and excellence  
on 25<sup>th</sup> August 2018*

*Organized by*

**Department of Humanities and Sciences**  
**Vidya Jyothi Institute of Technology**  
(An Autonomous Institution)

**Dr. M Rajendra Prasad**  
HoD(H&S)

**Dr. A. Padmaja**  
Principal

**Dr. P. Venugopal Reddy**  
Director





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date:12.11.2018

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission for conducting FDP and to use, Computer Lab,C-203,C-Block  
– Reg.

Respected Madam,


The Dept.of CSE is planning to organize A **Three Day Faculty Development Program on  
“Bigdata Analytics” on 15<sup>th</sup>,16<sup>th</sup>,17<sup>th</sup> Nov’ 2018**, are as follows.

S.No	Topic	Speakers
1	Introduction to Big data Challenges,The Hadoop Distributed File System (HDFS)	Mr. A.venkata Venugopal,IT Analyst,TCS,Hyderabad
2	Data analytical tools in Hadoop, Introduction to Pig, Hive, and Impala	Mr. A.venkata Venugopal,IT Analyst,TCS,Hyderabad
3	Database creation ,Apache Kafka, Scaling Apache Kafka, Command Line Tool.	Mr. A.venkata Venugopal,IT Analyst,TCS,Hyderabad

In this regard, it is requested to kindly approve the same.Please permit us to use the Computer Lab,C-203,C-Block on 15<sup>th</sup>,16<sup>th</sup>,17<sup>th</sup> Nov’ 2018.

Thanking you,

*A. Kumar*

  
Head of the Department  
HOD-CSE  
Computer Science and Engineering  
VJI, Hyderabad-50075



# VidyaJyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)


Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Information Technology

### CIRCULAR

Date: 17-08-2018

This is to inform that those who have registered for Faculty Development Program on Cisco CCNA training have to attend the program without fail.

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75.

  
HOD





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting to conduct FDP on **Cisco Networking on CCNA Cyber Ops Instructor Training Program**

Respected Madam,

The Department of IT is planning to organize the Faculty development Programme on **Cisco Networking on CCNA Cyber Ops Instructor Training Program** on 20<sup>th</sup> Aug to 1<sup>st</sup> Sep'2018, are as follows.

S.No	Topic	Speakers
1	CISCO Networking on CCNA Cyber Ops	Mr.SatyaBiswal
		Mr.Deepak
		Mr.Shubhajeet
		Mr.Ananth

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the IT-Block 20 th August to 1st September 2018.

*A. Prasad*  
Yours faithfully

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75.

\*\*\*\*\*

# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

DEPARTMENT OF INFORMATION TECHNOLOGY

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Faculty Development Program

on

“Cisco CCNA CyberOps Instructor Training Program”

During 20<sup>th</sup> Aug To 1<sup>st</sup> Sep'2018

Resource Persons

Mr. Satya Biswal

Mr. Deepak,

Mr. Shubhajeet,

Mr. Ananth and



Mr. B.Eswar Babu , Associate Professor of IT Departemnt has attended Cisco CCNA CyberOps Instructor Training Program held at Vidya Jyothi Institute of Technology from 20<sup>th</sup> August –1<sup>st</sup> September 2018.Outcomes of the program is to classify and analyze various types of network attacks and to investigate end point vulnerabilities and attacks.

*A. Acharya*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-73.





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Cisco Networking on CCNA Cyber Ops Instructor Training Program

Name of the Resource person: Mr.Satya Biswal  
Mr.Deepak  
Mr.Shubhajeet  
Mr.Ananth

Day: 20<sup>th</sup> Aug to 1<sup>st</sup> Sep'2018

Session:

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	/			
Resource person is knowledgeable about the topics	/			
Clarity of instructions/questions	/			
Contents are organized in good manner	/			
Time allotment for the session was sufficient	/			
Resource person was a good communicator	/			
Participation and interaction are encouraged	/			
Topics covered are relevant to me	/			
Helped develop understanding of new principles or concepts	/			
Helped to develop new skills	/			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			/

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Ananth*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Cisco Networking on CCNA Cyber Ops Instructor Training Program

Name of the Resource person: Mr.Satya Biswal  
Mr.Deepak  
Mr.Shubhajeet  
Mr.Ananth

Day: 20<sup>th</sup> Aug to 1<sup>st</sup> Sep'2018

Session:

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
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Contents are organized in good manner	/			
Time allotment for the session was sufficient	/			
Resource person was a good communicator	/			
Participation and interaction are encouraged	/			
Topics covered are relevant to me	/			
Helped develop understanding of new principles or concepts	/			
Helped to develop new skills	/			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			/

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

\_\_\_\_\_

Any other suggestions

\_\_\_\_\_

Please indicate the topics, areas in which you may be interested to take training in future

\_\_\_\_\_

*A. Padma*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziznagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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Report on  
A One Week Faculty Development Program on  
“Virtualization And Cloud Computing”  
Held from 20<sup>th</sup> To 25<sup>th</sup> May’2019

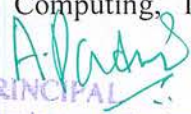
### Resource Persons

- Dr. Rashmi Ranjan Rout, Associate Professor, NIT Warangal,**  
**Dr. Ch. Sudhakar, Associate Professor, NIT Warangal,**  
**Dr. V.C.V. Rao, Associate Director & HoD, CDAC Pune,**  
**Dr. Madhu Parvathaneni, Director, Orange Research Labs, Hyderabad,**  
**Dr. P. Shyam Kumar, Assistant Professor, IDRBT, Hyderabad,**  
**Dr. S. Ravi Chandra, Associate Professor, NIT Warangal**

Department of CSE at VJIT has organized a one week National level Faculty Development Program (FDP) on “Virtualization and Cloud Computing” in association with NIT Warangal during 20<sup>th</sup> -25<sup>th</sup> May 2019, for all the CSE faculty members of VJIT and faculty from other colleges.

The aim of this programme is to introduce the participants to the amazing world of consumption of network resources and services using Cloud Computing. This FDP serves as a platform to train and educate the research scholars, faculty, and people from industry to interact on cutting-edge technologies in this emerging area. The FDP also includes topics like Sensor Web, Cloud Computing for IoT platforms and Big Data frameworks.

Faculty members from NIT Warangal; Academicians in the concerned field from CDAC & IDRBT are invited to deliver lectures in the programme. They covered the topics “Introduction to Cloud Computing P2P, Grid and Cloud Computing, Introduction to virtualization,

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75

Characteristics of Cloud Computing, SaaS, Paas, IaaS Models, Understanding Services and Applications, Big Data, IoT and Cloud Computing, Load Balancing in Cloud, Data Center Networks, Service Discovery in Cloud, Mobile Cloud Computing, Cloud Computing and Internet of Things, Research issues and case studies in Cloud. The objective of the program was to upgrade and acquaint the entire faculty with current technological development in virtualization and cloud computing.



*RA*  
**HOD-CSE**  
Head of the Department  
Computer Science and Engineering  
VJIT, Hyderabad-50075.

*A. Lakshmi*  
**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post.  
Hyderabad-75





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (FDP) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **Metal-organic frame work materials for hydrogen storage** on **18-08-2018**. Kindly approve it and permit us to use the A-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely  
Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyd)  
(Aziz Nagar, C.B.Post, Hyderabad -500075)

DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/05/2018-2019

Date: 09.08.2018

## CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP) on 18-08-2018** in A-Block seminar hall. The interested staff members are asked to enroll your names with the coordinator. The details of the programme are as follows.

Title: **Metal-organic frame work materials for hydrogen storage.**

Resource person: Dr. P Suresh.

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Ms. P Ramya Sudha

**HOD - H & S**

Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 076.

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post  
Hyderabad-75





# Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NBA & AICTE, Approved By A.I.C.T.E., New Delhi, Permanent, Affiliated to JNTU, Hyd)  
(Aziz Nagar, C.B Post, Hyderabad - 500 075)

18-19  
III  
chemistry

## DEPARTMENT OF HUMANITIES & SCIENCES

### Reg. PROGRAMME ATTENDANCE SHEET

S.No	Name of the Faculty	Mobile No	Mail Id	Signature
1	R. S. Suresh Chandra Reddy	9701792223	sachale.murli@gmail.com	[Signature]
2	P. Annafeevare	9908203098	jannapurna108@gmail.com	Ah
3	P. Rama Devi	9885385849	Pranadevi79@gmail.com	[Signature]
4	M. Srijatha	8790057275	adhiraath84@gmail.com	b
5	Y. Suneetha	7989758312	suneethayed67@gmail.com	[Signature]
6	K. Manika	6200293119	Manikag@gmail.com	[Signature]
7	E. Sagar	9014725412	elcagar2012@gmail.com	E. Sr
8	Dr. Anand	9885676765	anandmadamurder@gmail.com	[Signature]
9	Dr. R. MAHESH	9597651418	R.mageshpea@gmail.com	[Signature]
10	Geetadevi. S.J	9849545882	geetadevisj@gmail.com	[Signature]
11	Dr. M. Lakshmi	9000207926	lakshminimilla@jrit.ac.in	[Signature]
12	P. V. Reddy	9490976265		[Signature]
13				
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20				
21				
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24				
25				

A. Padma

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar, Aziz Nagar,  
Hyderabad-73.

## Report on Chemistry FDP: H&S /FDP-3/ 2018

**Duration of FDP:** 18-08-2018.

**Title of FDP:** Metal-organic frame work materials for hydrogen storage.

**Objective of FDP:** To orient the faculty towards recycling processes.

**Resource person:** Dr. P Suresh.


**Outcome of FDP:** Polished with thermoplastic polymers advancements.

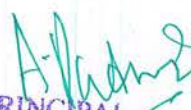
**Venue of the Event:** A - Block seminar Hall.

**Schedule of FDP:** Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

P. R. S. S. S.  
Coordinator  
(P. Ramya Susha)

  
HoD (H&S)  
Head  
Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Feedback for FDP: Metal-organic frame work materials for hydrogen storage on 18-08-2018

Name of the Resource person: **Dr. P Suresh**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Lakshmi*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayyasaagar (VII), C.B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

## CERTIFICATE OF PARTICIPATION

*This is to certify that*

Dr. / Mr. / Ms. Dr. R. MADHESH  
of H&S

*has participated the One Day Faculty Development Programme titled Metal-organic frame work materials for hydrogen storage on 18<sup>th</sup> August 2018*

*Organized by*

**Department of Humanities and Sciences  
Vidya Jyothi Institute of Technology**  
(An Autonomous Institution)

*Rajendra Prasad*

**Dr. M Rajendra Prasad**  
HoD(H&S)

*A. Padmaja*

**Dr. A. Padmaja**  
Principal

**Dr. P. Venugopal Reddy**  
Director





# Vidya Jyothi Institute of Technology

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(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 10-08-2018.

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct a training program on “**Distribution Equipment Cabling-**  
Reg.

Respected Madam,

The Dept.of EEE is planning to organize a training program on “**Distribution Equipment Cabling**” 13-08-2018, are as follows.

S.No	Topic	Speaker
1	<b>Distribution Equipment Cabling</b>	<b>Mr. N.L.V. Prasad, Retired, DE, AP Transco</b>

In this regard, I request, kindly approve the same.

PRINCIPAL

Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post  
Hyderabad-500 075

Yours faithfully

Head of Department  
Electrical & Electronic Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

\*\*\*\*\*



# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

Dt:12/08/2018

### Circular

All the non-teaching staff members are hereby informed that a training program on “**Distribution Equipment Cabling**” will be organised and conducted from 13-08-2018. Hence non-teaching staff are requested to attend the same.

Venue:

N-Block, ROOM No: N-104.

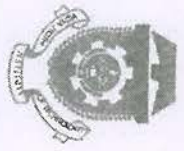
  
HOD/EEE

*Head of Department*  
*Electrical & Electronics Engineering*  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

### Registration Form

Registration for one day workshop on ".....*Distribution Equipment Calibration*....." on *13/08/2018*

S.NO	Name of the participant	Designation	Department	Email ID
1	Mr.A.Babu Rao	Lab Assistant	EEE	a.baburao502@gmail.com
2	Mr.B.Padma Rao	Lab Assistant	EEE	padmarao679@gmail.com
3	Mr.K.Darshan	Lab Attendant	EEE	Kdarshan25@gmail.com
4	Mr.G.Ramesh	Lab Attendant	EEE	rameshgosula@gmail.com
5	Mr.B.Madhukar	Lab Attendant	EEE	bmadhukar661@gmail.com
6	Mrs.R. Malini	Lab Assistant	EEE	malinimide@gmail.com
7	Mrs.T.Samatha Reddy	Lab Assistant	EEE	tippanisamatha@gmail.com
8	Mr.G.Manikyam	Lab Attendant	EEE	Manikyam2890@gmail.com

PRINCIPAL

Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075.

HOD EEE

Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Non-teaching training program on "Distribution Equipment Cabling"

Dt: 13/02/2018

## Attendance sheet

S.NO	NAME OF THE PARTICIPANT	SIGNATURE
1	B. Padma Rao	
2	A. Babu Rao	

In charge

HOD/EEE  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 14/08/2018

**Report on**  
Faculty Development Program  
on  
**“Distribution Equipment Cabling”** at  
EEE Department, Vidya Jyothi Institute of Technology

**“Distribution Equipment Cabling”** was held on 13-08-2018.

The speaker Mr. N.L.V. Prasad, Retired, DE, AP Transco, has given a talk on the prominence of electrical energy is felt in almost every sector of a common man's daily activity. The electrical power system is generally segmented into generation, transmission, distribution and utilisation. A distribution network is one of the key parts of an electrical power system which is generally directly connected to the load centre. The generated and then transmitted electrical energy is distributed to customers through a utility's electrical distribution network. The distribution system network consists of electrical distribution substations which step-down the transmission line voltage levels between 69 kV and 765 kV to distribution voltage levels, usually 35 kV or less. As per Indian standards, the level of stepped down voltage is generally 33 kV/11 kV. Distribution networks can consist of overhead electrical lines, as well as underground cable systems. Voltages at utility customer delivery points may require further reduction or stepping down, either by utility transformers or customer owned and operated transformers to a level of 400 V (three phase) or 230 V (single phase).

After the concept of integrating both renewable and distributed energy sources at the distribution level is conceived, the distribution system design and operation is currently of great interest for power system engineers. The demand from the end users of electricity in terms of electrical power quality and the improved reliability of the services has further made the distribution system operation more interesting and challenging. As per one of the reports of World Bank, India loses 4 per cent of its GDP due to inefficiency in power distribution, ranking it 80th among 137 economies in terms of reliability of power supply. India has the dubious distinction of losing 20 per cent of electricity in transmission and distribution, one of the highest in the world which amounts to be somewhere around Rs 8,500 crore per annum. The changing paradigm in the field of electrical distribution system has resulted in many novel practices being adopted for the overall improvement of the system efficiency and

*A. Prasad*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75

reliability of the power supply. The issue of T&D losses can be addressed by proper transformations and implementation of novel technological innovations.

Electric power can be distributed either by overhead transmission systems or by underground cables. Hence, proper selection of the cables in the distribution network is crucial so as to assure required level of operational reliability with due consideration of the cost aspect.

### **Cables and their selection**

Cables are different from the bare overhead conductors in the way that the cables are provided with insulation. Hence, the relative safety aspect can be assured. The design of the cables is generally based on the requirement. The cables used for the transmission and distribution of the power are referred to as power cables which is an assembly of one or more individually insulated electrical conductors, usually held together with an overall sheath.


These power cables may be commissioned as permanent wiring within buildings, buried in the ground and run overhead or exposed to the atmosphere. The portable devices, mobile tools, and machineries make use of flexible power cables. The design and manufacture of these cable is as per the rated voltage, current, maximum operating temperature and purpose of applications desired by the customer.

### **Construction of power cables**

Generally, a typical power cable consists of the following:

- Conductor
- Insulation
- Beading
- Armouring
- Outer sheath

Figure 1 shows a typical power cable. Conductors happen to be power carrying part of the cable. Though the conductors can be made of different materials copper and aluminium-based conductors are quite common due to their excellent properties conducive for better conductivity. Due to the advancements in the field of material science, several other materials like cadmium – copper alloys, phosphor bronze, galvanised steel, steel core copper and steel core aluminium are also being used as conductors in the recent times. Generally, the conductor resistance determines the conductor size. The conductors can be further classified as solid, flexible, extra flexible, and stranded conductors based on the requirement of the end application.

  
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Hyderabad-75



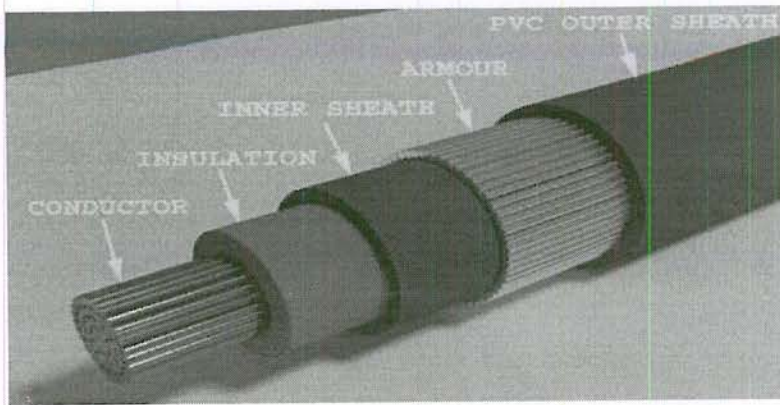


Fig . Typical power cable

### **Insulation**

The different insulating materials used in cable are selected based on the operating temperature and also the voltage and current rating of the cable.

### **Behhading**

Beading is the process by means of which a cable is provided with more mechanical strength. Sometimes, the beading is also used for earthing purpose.

### **Armouring**

Armouring is a process by which the earthing shield to the current carrying conductors is provided. Armouring is also used for earthing purpose of the cable for safety purpose. If the cable is properly earthed, the fault current gets enough paths to flow through the armor in case of any insulation failure in the conductor.

**OUTCOME:** The above session is very much informative. The discussed area is of great benefit for the participants.

In charge

*S.P.D.*  
HOD/EEE  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 078.

*A. Padmanab*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: **Mr. N.L.V. Prasad, Retired, DE, AP Transco.**

Day: 13-08-2018

Session: I

Topic: on "Distribution Equipment Cabling"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner				
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts				
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

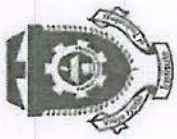
Please indicate the topics, areas in which you may be interested to take training in future

*A. Kumar*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075

*S.S.P.*  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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Permanently Affiliated to JNTU, HYD)

Certificate Presented to

**Mr. B. Padmarao**

Participated in training program on "Distribution Equipment Cabling"

13-08-2018

*A. Padmaja*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075

*A. Padmaja*

**Dr. A. Padmaja**  
Principal

*P. Venugopal Reddy*

**Dr. P. Venugopal Reddy**  
Director

# Vidya Jyothi Institute of Technology

An Autonomous Institution  
Department of MBA

Date: 08/08/2018

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop on Total Quality Management on  
09/08/2018 -Reg.


Respected Madam,

The Dept. Of MBA is planning to organize Workshop on Total Quality Management  
are as follows.

S.No	Topic	Speakers
1	Total Quality Management Tools & Techniques	Mr K.V.R. Satya Kumar Asst Professor Dept of MBA, VJIT

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker.  
Please permit us to use the seminar hall on 09/08/2018.

Yours faithfully



Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500075



PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Circular

Date: 08-08-2018

This is to inform all faculty members that MBA Department is organizing a workshop on  
“Total Quality Management” on 09 August, 2018 at 10.00 am. In this regard all the teaching  
faculty are hereby informed to participate in the Session.

Venue: A Block III Floor – Seminar Hall

PRINCIPAL  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Nizampetnagar (VIII), C.B. Post,  
Hyderabad-75.

Copy to:

- All HOD's



# Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Total Quality Management".

09.08.2018

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	P. Anand Kumar	EEE	[Signature]
2	L. Raju	EE	[Signature]
3	S. Parashuram	Mech	[Signature]
4	K. Praveen Kumar	CSE	[Signature]
5	S. Srinivas	S&H	[Signature]
6	G. Sreeja	CE	[Signature]
7	P. Anand Kumar	EEE	[Signature]
8	K. Swapna	EEE	[Signature]
9	V. Harshini	CSE	[Signature]
10	Jagadeesh	Mech	[Signature]
11	T. Pavan Kumar	Mechanics	[Signature]
12	A. Jaya Lakshmi	EE	[Signature]
13	Ladham	Mech	[Signature]
14	Rajesh	Mech	[Signature]
15	P. Nageswara Rao	EEE	[Signature]
16	Padma Venkat	S&H	[Signature]
17	K. Kavitha	MBA	[Signature]
18	Padma Venkat	S&H	[Signature]
19	C. Prasad	Mech	[Signature]
20	K. Tejwan	MBA	[Signature]
21	Rama	CSE	[Signature]
22	D. Divya	EE	[Signature]
23	Husain	EEE	[Signature]
24	K. Haritha	EE	[Signature]
25	Pavani	Mech	[Signature]
26	Srujana AK	MBA	[Signature]
27	P. Sunkala Ramesh	MBA	[Signature]
28	V. Raju	Mech	[Signature]
29	G. Ratnababu	CE	[Signature]
30	Ashok	Mech	[Signature]
31	Ramakanth	Mech	[Signature]
32	L. Madhu	Mech	[Signature]
33	P. Venkatesh	EE	[Signature]
34	V. Pradeep	Mech	[Signature]
35	P. Srujanika	CSE	[Signature]
36	S. Bhavani	CSE	[Signature]
37			
38			
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[Signature]  
Dept I/c

[Signature]  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

[Signature]  
Head of the Department

Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075



# Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Total Quality Management".

09.08.2018

Registration Form

Sl. No.	Name of the Faculty	Branch	Designation
1	Ch. Kiranmai	IT	Asst Prof
2	Suman Babu	IT	"
3	Devakishan	IT	"
4	M. Suresh Babu	IT	"
5	Sreeja	ECE	Asst Prof
6	R. Parangini	ECE	"
7	A. Pavitra	ECE	"
8	K. Aruna	ECE	"
9	Parameswari	EEE	Asst Prof
10	Hussainshahik	EEE	"
11	Sathish Kumar	EEE	"
12	P. Varshnavi Devi	EEE	"
13	S. Chaitanya	EEC	"
14	Y. Praveen Kumar	CSE	Asst Prof
15	S. Bhavani	CSE	"
16	P. Lakshmi Priya	ESS	"
17	J. Sarada	civil	Asst Prof
18	Prabhakar	civil	"
19	P. Nagamunendra	ESE	Asst Prof
20	K. Haritha	ESE	"
21	P. Nagabhawan Rao	ESE	"
22	Jagadeesh	Mech	Asst Prof
23	K. Rajesh	Mech	"
24	S. Ramakrishna	Mech	"
25	Ramakanth	Mech	"
26	J. Pradeep Kumar	Mech	"
27	P. Suneela Bhanu	MBA	Assoc. Prof
28	K. V. R. Satya Kumar	MBA	Asst. Prof
29	K. Seeman Kumar	MBA	Asst Prof
30	Rajitha	MBA	"
31	A. K. Srujana	MBA	"
32	P. Suma	MBA	"
33			
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*Suman*  
Dept I/c

*A. Kiranmai*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Mimayatnagar (VIII), C.B. Post.,  
Hyderabad-75.

*Pradeep*  
Head of the Department  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B. Post, Hyderabad - 500 075

## Summary Report

**Total Quality Management** was designed for the academicians to Create awareness on TQM and its applications to get Quality Output. Mr. K.V.R. Satya Kumar explained **TQM** is the continual process of detecting and reducing or eliminating errors in manufacturing, streamlining supply chain management, improving the customer experience, and ensuring that employees are up to speed with training. The entire session was an interactive session and the speaker answered many queries raised by the participants.

Mrs. P Suneela Bharathi, proposed vote of thanks

The entire Programme was coordinated with the support of the Principal, faculty.


Date of the Event: 09.08.2018


- Title of the Event: **Total Quality Management**
- **Place: VJIT**
- Event Organized: MBA Department

### Feedback:

All the faculties expressed their gratitude to staff of department of MBA.

In charge  


  
**PRINCIPAL**  
**Vidya Jyothi Institute of Technology**  
**Himayatnagar (Vill), C. B. Post,**  
**Hyderabad-75.**

  
H.O.D  
Department of  
Master of Business Administration  
**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY**  
Aziznagar Gate, C:B.Post, Hyderabad - 500 075





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop on Total Quality Management

Name of the Resource person: Mr. K.V.R. Satya Kumar, Asst Professor, Dept of MBA, VJIT

Day: (09/08/2018)

Session: I

Topic: Total Quality Management Tools & Techniques

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			


	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop on Total Quality Management

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Session: I

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Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills	✓			


	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions  
NO

Please indicate the topics, areas in which you may be interested to take training in future

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (FDP) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **Green technology and sustainability engineering** on **04-08-2018**. Kindly approve it and permit us to use the A-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely

Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyd)  
(Aziz Nagar, C.B.Post, Hyderabad -500075)

## DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/03/2018-2019

Date: 27.07.2018

### CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP) on 04-08-2018** in A-Block seminar hall. The interested staff members are asked to enroll your names with the coordinator. The details of the programme are as follows.

Title: **Green technology and sustainability engineering.**

Resource person: Dr. M Lakshmi

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Dr. R Mahesh

HOD - H & S

Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75





# Vidya Jyothi Institute of Technology (Autonomous)

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(Aziz Nagar, C.B Post, Hyderabad - 500 075)

DEPARTMENT OF HUMANITIES & SCIENCES

## Reg. PROGRAMME ATTENDANCE SHEET

S.No	Name of the Faculty	Mobile No	Mail Id	Signature
1	Dr. M. Anand	9885676765	anandmadanwad@gmail.com	<i>[Signature]</i>
2	Geetadevi.S.J	9849545872	geetadevisj@gmail.com	<i>[Signature]</i>
3	E. Sager	9014725412	ellesager2012@gmail.com	<i>[Signature]</i>
4	P. V. Reddy	9490976265		<i>[Signature]</i>
5	P. Annefurne	9908203098	janna.purna108@gmail.com	<i>[Signature]</i>
6	P. Ramyadevi	9703251122	ramyadevi31@gmail.com	<i>[Signature]</i>
7	R. Thulidhwa Kedy	9701792233	sabale.murli@gmail.com	<i>[Signature]</i>
8	P. Rama Devi	9885385849	Pramadevi79@gmail.com	<i>[Signature]</i>
9	Mr. B. Narasimhan	9948537012	Narasimhan@gmail.com	<i>[Signature]</i>
10	Y. Suneetha	7989758312	suneethayedla7@gmail.com	<i>[Signature]</i>
11	Monika	6300593115	Monika98@gmail.com	<i>[Signature]</i>
12	K. Vijaylaxmi	9652800218	vijaylaxmi1986@gmail.com	<i>[Signature]</i>
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PRINCIPAL  
 Vidya Jyothi Institute of Technology  
 Himsyatinagar (Vill), C. B. Post,  
 Hyderabad-75.  
 Hyderabad-75.

## Report on Physics FDP: H&S /FDP-2/ 2018

**Duration of FDP:** 04-08-2018.

**Title of FDP:** Green technology and sustainability engineering.

**Objective of FDP:** To orient the faculty towards advanced green technologies.

**Resource person:** Dr. M Lakshmi.

**Outcome of FDP:** Grasp the need of green technology for sustainable life.

**Venue of the Event:** A - Block seminar Hall.

**Schedule of FDP:** Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

*R. Mah*  
Coordinator

R. MAHESH

*[Handwritten Signature]*  
HoD (H&S)

Head  
Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.

*[Handwritten Signature]*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Feedback for FDP: Green technology and sustainability engineering on 04-08-2018

Name of the Resource person: **Dr. M Lakshmi**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Lakshmi*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

## CERTIFICATE OF PARTICIPATION

*This is to certify that*

Dr. / Mr. / Ms. K RAMYA SUDHA  
of H&S

*has participated the One Day Faculty Development Programme titled Green technology and sustainability engineering  
on 4<sup>th</sup> August 2018*

*Organized by*

**Department of Humanities and Sciences  
Vidya Jyothi Institute of Technology**  
(An Autonomous Institution)

**Dr. M Rajendra Prasad  
HoD(H&S)**

**Dr. A. Padmaja  
Principal**

**Dr. P. Venugopal Reddy  
Director**





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075


To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (FDP) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **Mathematical and computational modelling** on **28-07-2018**. Kindly approve it and permit us to use the A-Block seminar hall during this FDP.

Thanking you Madam,

  
Yours sincerely

Head  
Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.



PRINCIPAL  
Vidya Jyothi Institute of Technology,  
Himayatnagar (VIII), C B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyd)

(Aziz Nagar, C.B.Post, Hyderabad -500075)

## DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/02/2018-2019

Date: 20.07.2018

### CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP)** on 28-07-2018 in A-Block seminar hall. The interested staff members are asked to enroll your names with the coordinator. The details of the programme are as follows.

Title: **Mathematical and computational modelling.**

Resource person: Dr. K Kandala Rao

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Ms. M N L Anuradha

  
HOD - H & S

Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.

  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post,  
Hyderabad-75





# Vidya Jyothi Institute of Technology (Autonomous)

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(Aziz Nagar, C.B Post, Hyderabad - 500 075)

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## DEPARTMENT OF HUMANITIES & SCIENCES

### Reg/ PROGRAMME ATTENDANCE SHEET

S.No	Name of the Faculty	Mobile No	Mail Id	Signature
1	Dr. D. Raju	834096310	doajur@vjit.ac.in	<i>[Signature]</i>
2	Dr. B. Sitarambabu	9581176944	sitarambabu.b@gmail.com	<i>[Signature]</i>
3	A. Sathyanandam	9966146348	sada1729@gmail.com	<i>[Signature]</i>
4	J. Govardhan Reddy	9395148232	govardhanreddy.javini@gmail.com	<i>[Signature]</i>
5	MVL Anuselle	9848559092	anuselle.chemmuri@gmail.com	<i>[Signature]</i>
6	ch. sniden	9491536475	sniden@vjit.ac.in	<i>[Signature]</i>
7	Fauzia Tabassum	9494806944	fauziata@gmail.com	<i>[Signature]</i>
8	Rudayasree	9949741071	rudayasree.pampalli@gmail.com	<i>[Signature]</i>
9	Geetadivi. S.J	9849545872	geetadivi.s@gmail.com	<i>[Signature]</i>
10	Dr. R. MAHESH	9597654118	r.mageshp@c@gmail.com	<i>[Signature]</i>
11	Dr. M. ANAND	9885676765	anandmadanwad@gmail.com	<i>[Signature]</i>
12	E. Sagar	9014725412	elle.sagar.2012@gmail.com	<i>[Signature]</i>
13	Dr. M. Lakshmi	9000207926	lakshmitammilla@vjit.ac.in	<i>[Signature]</i>
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*[Signature]*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayyasaagar (VIII), C. B. Post  
Hyderabad-75

## Report on Mathematics FDP: H&S /FDP-1/ 2018

**Duration of FDP:** 28-07-2018.

**Title of FDP:** Mathematical and computational modelling.

**Objective of FDP:** To intensify the faculty knowledge on computational techniques.

**Resource person:** Dr. KondalaRao.

**Outcome of FDP:** Oriented with advanced mathematical modelling techniques.

**Venue of the Event:** A - Block seminar Hall.

**Schedule of FDP:** Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm



Coordinator

(MNL Anuradha)



HoD (H&S)  
Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.



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## Feedback for FDP: Mathematical and computational modelling on 28-07-2018

Name of the Resource person: **Dr. K Kondala Rao**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Rao*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post  
Hyderabad-75



# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

## CERTIFICATE OF PARTICIPATION

*This is to certify that*

Dr. / Mr. / Ms. E SAGAR  
of HES

*has participated the One Day Faculty Development Programme titled Mathematical and computational modelling  
on 28<sup>th</sup> July 2018*

*Organized by*

**Department of Humanities and Sciences  
Vidya Jyothi Institute of Technology**  
(An Autonomous Institution)

*Rajendra Prasad*

**Dr. M Rajendra Prasad  
HoD(H&S)**

*Alkumar*

**Dr. A. Padmaja  
Principal**

**Dr. P. Venugopal Reddy  
Director**





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

2018-19

Date: 18-07-2018.

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct faculty development program on “**Data science applications to Power engineering and Energy management**” on 23/07/2018-Reg.

Respected Madam,

The Dept.of EEE is planning to organize faculty development program on “**Data science applications to Power engineering and Energy management**” on 23/07/2018, are as follows.

S.No	Topic	Speaker
1	<b>Data science applications to Power engineering and Energy management</b>	Dr.P.Venkata Prasad, Professor , Dept.ofEEE (CBIT).

In this regard, I request, kindly approve the same.

*A. Prasad*

**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Aziznagar gate, C.B. Post,  
Hyderabad-500 075.

*S.S.P*  
Yours faithfully  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

\*\*\*\*\*



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

Date:21/07/2018

### Circular

All the staff members are here by informed that the National Level faculty development program on “Data science applications to Power engineering and Energy management” will be organised and conducted on 23/07/2018. Hence all the faculty are requested to attend the same.

Venue:

C-Block Seminar Hall, at Ground floor

  
HOD/EEE

Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

### Registration Form

Registration for the Faculty Development Program on "Data science applications to Power engineering and Energy management" on 23/07/2018.

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr.Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs.K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr.Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr.Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr.Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs.S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmi@vjit.ac.in
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageswarrao@vjit.ac.in
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
11	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
12	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
13	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
14	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
15	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
16	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
17	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post  
Hyderabad-500 075

Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date:23.07.2018

National Level faculty development program on "Data science applications to Power engineering and Energy management"

## Attendance sheet

S.NO	Name of the faculty	Designation	Signature
1	Dr. D.B.C. Reddy	prof	
2	P. Nageswararao	Assoc. Prof	
3	M. Sankaraya	Asst. Prof	MST
4	P. Nagamunendra	Asst. Prof.	P.N.M.
5	A. Narasimha Rao	Assoc. Prof.	
6	P. Valthoureddy	Asst. Prof	
7	V. Vijaya Lakshmi	Assoc. Prof	
8	B. Rajesh	Asst. Prof	
9	D. Srinivas	Assoc. Prof	
10	K. Suresh	Asst. Prof	
11	B. Sudhakar Reddy	Asst. Prof	
12	K. Rajeev	Asst. Prof.	Rajeev
13	P. Hemant Kumar	Asst. Prof.	
14	K. Hanisha	Asst. Prof	
15	Dr. G. Madhusudan Rao	Prof.	
16	Sailatha A	Asst. Prof	
17	L. Raju	Asst. Prof	
18	Hussain	Asst. Prof	
19	K. Sathish Kumar	Assoc. Prof	
20			
21			

In charge

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post  
Hyderabad-75

HOD-EEE

Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTU(H)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 25/07/2018

National Level Faculty Development Program  
on  
Data science applications to Power engineering and Energy management

**Report**

Dr.P.Venkata Prasad, Professor of EEE department (CBIT) delivered a Data science applications to Power engineering and Energy management. The energy consumption of residential and commercial buildings has risen steadily in recent years, an increase largely due to their HVAC systems. Expected energy loads, transportation, and storage as well as user behavior influence the quantity and quality of the energy consumed daily in buildings. However, technology is now available that can accurately monitor, collect, and store the huge amount of data involved in this process. Furthermore, this technology is capable of analyzing and exploiting such data in meaningful ways. Not surprisingly, the use of data science techniques to increase energy efficiency is currently attracting a great deal of attention and interest. This paper reviews how Data Science has been applied to address the most difficult problems faced by practitioners in the field of Energy Management, especially in the building sector. The work also discusses the challenges and technological tools that have benefited a wide range of domains, and Energy Efficiency and Management is no exception. Developments in various areas of Information and Communications Technology (ICT), such as Control and Automation, Smart Metering, Real-time Monitoring, and Data Science, have had a tremendous impact on this field. As is well known, Data Science builds systems and algorithms to discover knowledge, detect patterns, and generate useful insights and predictions from large-scale data. It encompasses the whole data analysis process, which begins with data extraction and cleaning, and extends to data analysis, description and summarization. The result is the prediction of new values and their visualization. Data Science thus involves mathematical and statistical analysis, combined with information technology tools. However, deriving insights from data is not only achieved by using such techniques. The expert must also manage and interpret the data in order to obtain valuable knowledge. As shown in Figure 1, the process starts with the collection of raw data. After that, it is necessary to clean the data and to select the segment that might have interesting information. For that purpose, the expert applies filters to the data or formulates queries that will eliminate irrelevant information. Once the data are prepared for use, an exploratory analysis (including visualization tools) can help decide which methods or algorithms are most effective to obtain the desired knowledge. The final process will lead to a set of results that guide the decision-making.

In the area of building energy management, Data Science is now used to address problems such as the following: (i) the prediction of energy demand in order to adapt production and distribution; (ii) the analysis of building operations as well as of equipment status and failures to optimize operation and maintenance costs; (iii) the detection of energy consumption patterns to create customized commercial and to detect fraud. This requires collecting data


  
PRINCIPAL


Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75

pertaining to building operation and user behavior. These data must also be interpreted to implement adapted energy management policies. The information collected may come from very heterogeneous sources ranging from in-site sensors (located in the equipment and in the immediate environment) to external parameters (e.g. weather, energy costs, etc.). These advances have also signified a shift in the perception of who owns these data and who benefits from them. Customers are increasingly aware of the importance of their actions and the value of the data that they generate. In this sense, they have become actors with a key role in the energy efficiency landscape.

Based on the preliminary outcomes, the whole process might need to be tuned to obtain better results. This could entail setting new parameter values or adding/discarding new sets of data. Since such decisions cannot be made automatically, the participation of the expert in the analysis of the results is a crucial factor. From a more technical perspective, Data Science comprises a set of techniques and tools which pursue goals and depart from situations. Some of the most popular techniques are classification, clustering, regression and association rule mining. Although these techniques have been the most frequently applied in Energy Efficiency and Management, others, which are not so well known (e.g. sequence analysis and anomaly detection), are also useful in providing solutions for building energy problems.

  
In Charge

  
HOD/EEE  
Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr. P. Venkata Prasad, Professor, Dept. of EEE (CBIT).

Day: 23/07/2018

Session: I

Topic: on "Data science applications to Power engineering and Energy management"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner				
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075

# Vidya Jyothi Institute of Technology

An Autonomous Institution  
Department of MBA

Date: 16/07/2018

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop statistical Tools for Research on  
21/07/2018 -Reg.

Respected Madam,

The Dept. Of MBA is planning to organize Workshop statistical Tools for Research are as follows.

S.No	Topic	Speakers
1	New Statistical Tools for Research Data Analysis	Dr K Siva Nageswara Rao Assoc Professor ICBM-SBE,Hyd

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker.  
Please permit us to use the seminar hall on 21/07/2018.

Yours faithfully



Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500075



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Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Circular

Date: 16-07-2018

This is to inform all faculty members that MBA Department is organizing a workshop on  
“Statistical Tools for Research” on 21 July, 2018 at 10.00 am. In this regard all the teaching  
faculty are hereby informed to participate in the Session.

Venue: C Block III Floor – Seminar Hall

  
PRINCIPAL

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Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post  
Hyderabad-75.

Copy to:

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# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Statistical Tools for Research".

21.07.2018

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	Parameswaram	EEC	[Signature]
2	L. Raju	EEE	[Signature]
3	I. Prabhakara	CE	[Signature]
4	Jayashankar	mech	[Signature]
5	Parameswaram	EEE	[Signature]
6	K. Kavitha	MBA	[Signature]
7	Sudha Bindu	mech	[Signature]
8	G. Sree	CE	[Signature]
9	Rajesh	mech	[Signature]
10	P. Ramesh	CE	[Signature]
11	P. Maheshwari	EEE	[Signature]
12	Prasanna	EEE	[Signature]
13	Gruyana Ak	MBA	[Signature]
14	Hasan Ali	mech	[Signature]
15	P. Jyothi Ramesh	MBA	[Signature]
16	K. Jayaram	MBA	[Signature]
17	G. Rajitha	MBA	[Signature]
18	M. Vijay Kumar	EEE	[Signature]
19	D. Venkateshwar	CSE	[Signature]
20	K. Sathish Kumar	EEE	[Signature]
21	K. Haritha	EEE	[Signature]
22	P. Jagadeesh	EEE	[Signature]
23	K. Vinay Prasad	EEE	[Signature]
24	V. Srinivas	CSE	[Signature]
25	Sujatha	S&H	[Signature]
26	Vasudha	EEE	[Signature]
27	S. Chaitanya	EEE	[Signature]
28	S. Ramesh	EEE	[Signature]
29	Anurag	CSE	[Signature]
30	Arjun	CSE	[Signature]
31	P. Venkatesh	EEE	[Signature]
32	Annapurna	H&S	[Signature]
33	Madhan	mech	[Signature]
34	P. Swetha	CSE	[Signature]
35			
36			
37			
38			
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[Signature]  
Dept I/c

[Signature]  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

[Signature]  
Head of the Department  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075



# Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Statistical Tools for Research".

21.07.2018

Registration Form

Sl. No.	Name of the Faculty	Branch	Designation
1	P. Vittal	Civil	Asst Prof
2	G. Ratnakar	Civil	"
3	Prabhakar	Civil	"
4	K. Raja	Civil	"
5	Preethi	Civil	"
6	P. Nagamunendra	EEE	Asst Prof
7	V. Aruna	EEE	"
8	Ch. Sirisha	EEE	"
9	Pavani	EEE	"
10	Sadhish	EEE	Asst Prof
11	Haritha	EEE	"
12	P. Vaishnavi Devi	EEE	"
13	Husain Shaik	EEE	Asst Prof
14	Vijaya Lakshmi	EEE	"
15	P. Nageshwar Rao	EEE	"
16	K. Swapna	EEE	"
17	Yamini Gupta	IT	"
18	P. Sunanda Phani	MBA	Assoc. Prof
19	K. Kavitha	MBA	Asst Prof
20	G. Rajitha	MBA	Asst Prof
21	P. Suman	MBA	Asst Prof
22	M. K. V. R. Satya Kum	MBA	Assoc Prof
23	P. Lakshmi Priya	CSE	Asst Prof
24	S. Bhavani	CSE	"
25	P. Swetha	CSE	"
26	Jaga dharsh	Mech	Asst Prof
27	T. Pawan Kumar	Mech	"
28	Sudha Bindhu	Mech	"
29	L. Madhan	Mech	"
30	J. Pradeep Kumar	Mech	"
31	Sujatha	H&S	Asst Prof
32	J. Annapurna	H&S	"
33	Padma Venkat	H&S	"
34			
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ek  
Dept I/c

Head of the Department

A. Prasad  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Mimayal Nagar (M), C.B. Post.  
Hyderabad-75

Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B. Post, Hyderabad - 500 075

Name of the Programme: Statistical Tools for Research

Date of the Event: 21.07.2018

Location of the Event: Seminar Hall VJIT

Event Organized: MBA Department


Event Summary

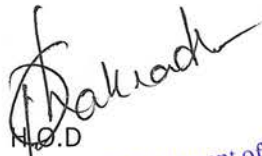
Speakers	Objectives of the Programme
Dr K Siva Nageswara Rao Assoc Professor Dept of MBA ICBM-SBE Hyderabad	<ul style="list-style-type: none"><li>• To aware about New Statistical tools for Analysis</li><li>• To enlighten knowledge in the areas of Data Analytical Tools</li></ul> <p>Summary Speaker addressed Statistical methods involved in carrying out a study include planning, designing, collecting data, analyzing, drawing meaningful interpretation and reporting of the research findings. The statistical analysis gives meaning to the meaningless numbers, thereby breathing life into a lifeless data. The results and inferences are precise only if proper statistical tests are used.</p>

**Feedback:**

All the faculties expressed their gratitude to staff of department of MBA.

  
In charge

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post,  
Hyderabad-75.

  
H.O.D  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075





# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop statistical Tools for Research

Name of the Resource person: Dr K Siva Nageswara Rao, Assoc Professor, ICBM-SBE

Day: (21/07/2018)

Session: I

Topic: New Statistical Tools for Research Data Analysis

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions			✓	
Contents are organized in good manner		✓		
Time allotment for the session was sufficient			✓	
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop statistical Tools for Research

Name of the Resource person: Dr K Siva Nageswara Rao, Assoc Professor, ICBM-SBE

Day: (21/07/2018)

Session: I

Topic: New Statistical Tools for Research Data Analysis

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓	✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is	✓		✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Prasad*

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (FDP) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **Effective writing techniques for academic publishing** on **21-07-2018**. Kindly approve it and permit us to use the A-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely  
Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himeyatnagar (VID), C B. Post.  
Hyderabad-75



# Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyd)  
(Aziz Nagar, C.B.Post, Hyderabad -500075)

DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/06/2018-2019

Date: 12.07.2018

## CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP) on 21-07-2018** in A-Block seminar hall. The interested staff members from all departments are asked to enroll your names with the coordinator. The details of the programme are as follows.

Title: **Effective writing techniques for academic publishing.**

Resource person: Dr. P Venu Gopal Reddy


Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Ms. MNL Anuradha

  
HoD - H & S  
Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.  
Copy to all HoDs

  
Principal  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post  
Hyderabad-75





## Report on FDP: H&S /CFDP-4/ 2018

**Duration of FDP:** 21-07-2018.

**Title of FDP:** Effective writing techniques for academic publishing.

**Objective of FDP:** To motivate the faculty for academic publishing.

**Resource person:** Dr. P Venu Gopal Reddy

**Outcome of FDP:** Awareness on effective writing techniques.

**Venue of the Event:** A - Block seminar Hall.


**Schedule of FDP:** Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm




Coordinator

MNL Anuradha



HoD (H&S) Head  
Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.



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Himayatnagar (VIII), C B. Post  
Hyderabad-75





# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Feedback for FDP: Effective writing techniques for academic publishing on 21-07-2018

Name of the Resource person: **Dr.P Venugopal Reddy**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

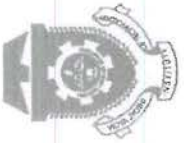
Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

*A. Pasunuri*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post  
Hyderabad

Please indicate the topics, areas in which you may be interested to take training in future



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

## CERTIFICATE OF PARTICIPATION

*This is to certify that*

Dr. / Mr. / Ms. K SREE VANI  
of H&S

*has participated the One Day Faculty Development Programme titled Effective writing techniques for academic publishing on 21<sup>st</sup> July 2018*

*Organized by*

**Department of Humanities and Sciences**  
**Vidya Jyothi Institute of Technology**  
(An Autonomous Institution)



**Dr. M Rajendra Prasad**  
**HoD(H&S)**



**Dr. A. Padmaja**  
**Principal**

**Dr. P. Venugopal Reddy**  
**Director**





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date:13-07-2018

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

**Sub:** Requesting permission for conducting workshop and to use E-Block, First floor, MPMC lab for the same.


Respected Madam,

The Department of ECE is planning to organize one day Workshop on “Real Time Applications using LabVIEW” on 20<sup>th</sup> and 21<sup>st</sup> July 2018.

S.No.	Topic	Speaker
1.	Introduction to LabVIEW Data Types Structures,Loops	G.Ravi Kumar, Assistant professors ECE dept, VJIT.
2.	Strings Data structures, Arrays & Clusters Files on LabVIEW	G.Someshwarrao,Assistant professors ECE dept ,VJIT.

In this regard, it is requested to kindly approve the same. Please permit us to use E-Block, First floor, MPMC lab on 20<sup>th</sup> and 21<sup>st</sup> July 2018.

Thanking You,

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
13-07-18  
HOD-ECE



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 16-07-2018

## CIRCULAR

This is to inform all the faculty members that ECE Department is organizing a two day Workshop on “Real Time Applications using LabVIEW” on 20-07-2018 and 21-07-2018. In this regard all the teaching faculties are hereby informed to participate in the session.

Venue: E-Block, First floor,MPMC lab.

  
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Hyderabad-75.

  
HOD-ECE





# VidyaJyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date:20-07-2018

Registration form for the  
**Two Day Workshop On Real Time Applications using LabVIEW**  
On 20<sup>th</sup> and 21<sup>st</sup> July 2018

S.no.	Name of the participant	Designation	Department	E-mail id	Contact Number
1	Sandeep Chilumula	Assistant Professor	ECE	chsandeep@vjit.ac.in	9573164099
2	V.Sridhar	Assistant professor	ECE	sridhar@vjit.c.in	7702424302
3	M.Renuka	Assistant professor	ECE	mannerenu1@gmail.com	7396161546
4	Upendra Sapati	Associate professor	ECE	supendar@vjit.ac.in	9966478436
5	A. Pavitra	Assistant professor	ECE	apavithra@vjit.ac.in	9059667947
6	E.Supraja	Assistant professor	ECE	suprajaece@vjit.ac.in	9652767569
7	Gadela Sreenivasa Rao	Associate Professor	ECE	sreenivasaraog@vjit.ac.in	9182219605
8	B.KeerthiReddy	Asst professor	ECE	Keerthib@vjit.ac.in	7799530362
9	M.Girish Kumar	Professor	ECE	girishkumarece@vjit.ac.in	6300718482
10	Erla Kalpana	Associate Professor	ECE	kalpana@vjit.ac.in	9885388829
11	J.Lavanya	Assistant professor	ECE	lavanyaj@vjit.ac.in	8096870026
12	S Ritesh	Assistant professor	ECE	Ritesh@vjit.ac.in	9000806808
13	Nageswara Rao Regulagadda	Assistant professor	ECE	nageswararao.regula@gmail.com	7799247454
14	Anagha Kulkarni	Assistant professor	ECE	kanagha@vjit.ac.in	8801085540
15	S.Raga Deepthi	Assistant professor	ECE	ragadeepthi@vjit.ac.in	7981932082
16	Annmula Chaitanya Lakshmi	Assistant professor	ECE	chaitanyalakshmiaece@vjit.ac.in	7416153767
17	A Laxman	Assistant professor	ECE	laxmanece@vjit.ac.in	9908651932


*A. Laxman*

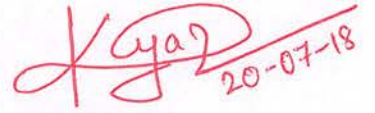
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Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

18	Shaik Maznu	Assistant professor	ECE	maznu@vjit.ac.in	9885237984
19	E.Kavitha	Assistant professor	ECE	kavithae@vjit.ac.in	9440940945
20	SanthiPriya S	Assistant Professor	ECE	santhipriya@vjit.ac.in	9849737498
21	K.Tarangini	Assistant professor	ECE	tarangini.kuntla@gmail.com	9642177893
22	K Deepika	Assistant professor	ECE	kdeepika@vjit.ac.in	8886255518
23	Lakshmi Lokesh Karna	Assistant Professor	ECE	lakshmilokesh@vjit.ac.in	9966053596

  
Convener

  
PRINCIPAL  
Adya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post,  
Hyderabad-75.

  
20-07-18  
HOD-ECE





# VidyaJyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC& NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

A  
TWO DAY WORKSHOP  
ON  
Real Time Applications using LabVIEW

Attendance sheet

S.No.	Name of the Candidate	Designation	20-07-2018		21-07-2018	
			FN	AN	FN	AN
1	Ch. Sandeep	Asst. prof	✍	✍	✍	✍
2	Shidhar	Asst. Prof	✍	✍	✍	✍
3	Renulca	Assist prof	✍	✍	✍	✍
4	S. Upendra	Assoc. prof	✍	✍	✍	✍
5	A. Pavitra	Asst. Professor	✍	✍	✍	✍
6	E. Supraja	Asst. Prof	✍	✍	✍	✍
7	G. Sreenivasa Rao	Assoc. Prof	✍	✍	✍	✍
8	B. Keerthi	Asst. prof	✍	✍	✍	✍
9	Dr. M. Girish Kumar	Professor	✍	✍	✍	✍
10	K. Kalpana	Assoc. Prof	✍	✍	✍	✍
11	J. Lavanya	Asst. prof	✍	✍	✍	✍
12	Ritesh	ASST. Prof	✍	✍	✍	✍
13	R. Vageshwara Rao	Asst. Prof	✍	✍	✍	✍
14	Anagha	Asst. Prof	✍	✍	✍	✍

PRINCIPAL

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Himayatnagar (Vill), C B. Post.  
Hyderabad-75.



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

## Report on Two day FDP on "Real Time Applications using LabVIEW"

24<sup>th</sup> July 2018

The FDP on Real Time Applications using LabVIEW is organized by ECE Department VJIT, Hyderabad on 20-07-2018 to 21-07-2018.

Two day sessions were carried out by G.Someshwar rao and G.Ravi Kumar, Assistant professors ECE dept, VJIT.


The objective of the workshop is to give knowledge about LabVIEW. This workshop gave an understanding of basic tools in LabVIEW. FDP focused on exploring features of LabVIEW environment. The sessions provided Valuable and basic information on creating programs on LabVIEW. Speaker of the session also discussed on loops and files concepts on LabVIEW.

Overall Session is focused on introduction to LabVIEW, tools on LabVIEW, programs on LabVIEW.

### Topics covered:

- Introduction to LabVIEW
- Data Types
- Structures, Loops
- Strings
- Data structures, Arrays & Clusters
- Files on LabVIEW

  
Convenor

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75.

  
HOD-ECE





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

Two-day workshop on "Real Time Applications Using LABVIEW"

20<sup>th</sup> - 21<sup>th</sup> July, 2018

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met	<input checked="" type="checkbox"/>			
Resource person is knowledgeable about the topics	<input checked="" type="checkbox"/>			
Clarity of instructions/questions	<input checked="" type="checkbox"/>			
Contents are organized in good manner	<input checked="" type="checkbox"/>			
Time allotment for the session was sufficient	<input checked="" type="checkbox"/>			
Resource person was a good communicator	<input checked="" type="checkbox"/>			
Participation and interaction are encouraged	<input checked="" type="checkbox"/>			
Topics covered are relevant to me	<input checked="" type="checkbox"/>			
Helped to develop new skills	<input checked="" type="checkbox"/>			

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is			<input checked="" type="checkbox"/>

How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

would like attend more workshop  
On Recent trends

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL  
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Himayatnagar (VIII), C B. Post,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

Two-day workshop on "Real Time Applications Using LABVIEW"  
20<sup>th</sup> – 21<sup>th</sup> July, 2018

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met		<input checked="" type="checkbox"/>		
Resource person is knowledgeable about the topics	<input checked="" type="checkbox"/>			
Clarity of instructions/questions	<input checked="" type="checkbox"/>			
Contents are organized in good manner				
Time allotment for the session was sufficient		<input checked="" type="checkbox"/>		
Resource person was a good communicator				
Participation and interaction are encouraged				
Topics covered are relevant to me	<input checked="" type="checkbox"/>			
Helped to develop new skills	<input checked="" type="checkbox"/>			

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is		<input checked="" type="checkbox"/>	

How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

*A. Prasad*

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electronics and Communication Engineering

### Feedback Form

Two-day workshop on "Real Time Applications Using LABVIEW"

20<sup>th</sup> – 21<sup>th</sup> July, 2018

Please tick in the box

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Seminar are met	<input checked="" type="checkbox"/>			
Resource person is knowledgeable about the topics		<input checked="" type="checkbox"/>		
Clarity of instructions/questions	<input checked="" type="checkbox"/>			
Contents are organized in good manner	<input checked="" type="checkbox"/>			
Time allotment for the session was sufficient				
Resource person was a good communicator	<input checked="" type="checkbox"/>			
Participation and interaction are encouraged	<input checked="" type="checkbox"/>			
Topics covered are relevant to me				
Helped to develop new skills		<input checked="" type="checkbox"/>		

	Introductory	Intermediate	Advanced
In your opinion was this Seminar - Session level is			

How did you know about this Seminar	
-------------------------------------	--

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

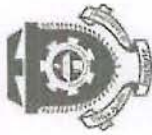
Please indicate the topics, areas in which you may be interested to take training in future

*A. Prasad*

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post,  
Hyderabad-75.

# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY



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Permanently Affiliated to JNTU, HYD)

Aziz Nagar Gate, C.B. post, Hyderabad -500075



## CERTIFICATE OF PARTICIPATION

This is to certify that *A.Laxman* from *Vidya Jyothi Institute of Technology* has actively participated in Two Day Workshop on "REALTIME APPLICATIONS OF LABVIEW" organized by the Department of Electronics and Communication Engineering, *Vidya Jyothi Institute of Technology* (Autonomous) on 20<sup>th</sup>-21<sup>st</sup> July 2018.

Dr..K.Hari Krishna  
HoD-ECE

Dr.A.Padmaja  
Principal

Dr.P.Venugopal Reddy  
Director

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VII), C. B. Post.  
Hyderabad-75.



# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY



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Aziz Nagar Gate, C.B. post, Hyderabad -500075



## CERTIFICATE OF PARTICIPATION

This is to certify that *K.Anagha* from *Vidya Jyothi Institute of Technology* has actively participated in Two Day Workshop on "REALTIME APPLICATIONS OF LABVIEW" organized by the Department of Electronics and Communication Engineering, *Vidya Jyothi Institute of Technology* (Autonomous) on 20<sup>th</sup>-21<sup>st</sup> July 2018.

Dr. K. Hari Krishna  
HoD-ECE

Dr. A. Padmaja  
Principal

Dr. P. Venugopal Reddy  
Director

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to use, Ground floor Seminar Hall, C-Block – Reg.

Respected Madam,

The Dept. of Mechanical is planning to organize one day workshop on “Novel Manufacturing Methods” on: **19<sup>th</sup> July 2018**, are as follows.

S.No	Topic	Speakers
1	Novel Manufacturing Methods	Dr.A.Purushotham, Professor, Department of Mechanical Engineering, Srinidi Institute of Technology and Hyderabad

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the C-Block seminar hall on: **19<sup>th</sup> July 2018** ground floor Seminar Hall.

Yours faithfully

\*\*\*\*\*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

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Aziznagar Gate, C.B. Post, Hyderabad-500075


Date: 16-07-2018

## Department Circular

Department of Mechanical Engineering, VJIT, we are conducting one day FDP Programme on "Novel Manufacturing Methods" on 19-07-2018 from 10.30AM to 3.30PM. In this regard all the teaching faculty are hereby informed to participate the workshop.

Venue: C-Block Seminar Hall

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Humaytnagar (VIII), C B. Post,  
Hyderabad-75.

  
HOD  
Department of Mechanical Engineering



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Mechanical Engineering

Registration for the Faculty Development Program on "Novel Manufacturing

Methods" on 19<sup>th</sup> of July 2018.

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	G.Sreeram Redddy	Professor	Mechanical	<a href="mailto:sreeram@vjit.ac.in">sreeram@vjit.ac.in</a>	9440444475
2	Dr.V.V.Satyanarayana	Professor	Mechanical	<a href="mailto:vvs@vjit.ac.in">vvs@vjit.ac.in</a>	9985087041
3	V.R.Rao	Associate Professor	Mechanical	<a href="mailto:vr Rao@gmail.com">vr Rao@gmail.com</a>	9010747073
4	J.Emeema	Associate Professor	Mechanical	<a href="mailto:emeema@vjit.ac.in">emeema@vjit.ac.in</a>	9849569556
5	M.Naveen Kumar	Assistant Professor	Mechanical	<a href="mailto:Naveenm@vjit.ac.in">Naveenm@vjit.ac.in</a>	9581403851
6	M.Mallesha	Assistant Professor	Mechanical	<a href="mailto:Malleshm@vjit.ac.in">Malleshm@vjit.ac.in</a>	9875631046
7	S.K.Abdul Kadheer	Assistant Professor	Mechanical	<a href="mailto:Abdulm@vjit.ac.in">Abdulm@vjit.ac.in</a>	8121682520
8	Y.Renuka	Assistant Professor	Mechanical	<a href="mailto:Renukam@vjit.ac.in">Renukam@vjit.ac.in</a>	8519917366
9	G.Sowmya	Assistant Professor	Mechanical	<a href="mailto:Sowmyam@vjit.ac.in">Sowmyam@vjit.ac.in</a>	8185001631
10	Ch.Rakesh	Assistant Professor	Mechanical	<a href="mailto:Rakeshm@vjit.ac.in">Rakeshm@vjit.ac.in</a>	9642078621
11	Shaik Gulam Abul Hasan	Assistant Professor	Mechanical	<a href="mailto:Abulm@vjit.ac.in">Abulm@vjit.ac.in</a>	8790876661
12	C.Naveen Raj	Assistant Professor	Mechanical	<a href="mailto:Naveenm@vjit.ac.in">Naveenm@vjit.ac.in</a>	9676994549
13	B.Sudha bindu	Assistant Professor	Mechanical	<a href="mailto:Sudham@vjit.ac.in">Sudham@vjit.ac.in</a>	9032408818
14	N.Praveen	Assistant Professor	Mechanical	<a href="mailto:Praveenm@vjit.ac.in">Praveenm@vjit.ac.in</a>	9866877261
15	S.Ramakrishna	Assistant Professor	Mechanical	<a href="mailto:Ramakrishnam@vjit.ac.in">Ramakrishnam@vjit.ac.in</a>	9573879947
16	K.Srinivas Rao	Assistant Professor	Mechanical	<a href="mailto:Srinivasm@vjit.ac.in">Srinivasm@vjit.ac.in</a>	7093322633
17	T.Pavan kumar	Associate Professor	Mechanical	<a href="mailto:Pavanm@vjit.ac.in">Pavanm@vjit.ac.in</a>	9063191979
18	P.Pavani	Associate Professor	Mechanical	<a href="mailto:Pavanim@vjit.ac.in">Pavanim@vjit.ac.in</a>	9000006083
19	C.Ravi	Assistant Professor	Mechanical	<a href="mailto:Ravim@vjit.ac.in">Ravim@vjit.ac.in</a>	9849630163
20	Shaik Amoodi	Assistant Professor	Mechanical	<a href="mailto:Shaikm@vjit.ac.in">Shaikm@vjit.ac.in</a>	9848659865
21	J.Jagadesh Kumar	Assistant Professor	Mechanical	<a href="mailto:Jagadeshm@vjit.ac.in">Jagadeshm@vjit.ac.in</a>	9177469469
22	K.Rajesh Kumar	Assistant Professor	Mechanical	<a href="mailto:Rajeshm@vjit.ac.in">Rajeshm@vjit.ac.in</a>	9849630163
23	P.Sampath Kumar	Assistant Professor	Mechanical	<a href="mailto:Sampathm@vjit.ac.in">Sampathm@vjit.ac.in</a>	8919366086
24	T.Virajee	Assistant Professor	Mechanical	<a href="mailto:Virajeem@vjit.ac.in">Virajeem@vjit.ac.in</a>	8326151579
25	S.Prasad Kumar	Assistant Professor	Mechanical	<a href="mailto:Prasadm@vjit.ac.in">Prasadm@vjit.ac.in</a>	7702821814
26	RNSV.Ramakanth	Assistant Professor	Mechanical	<a href="mailto:Ramakanthm@vjit.ac.in">Ramakanthm@vjit.ac.in</a>	9177469469
27	B.Malathi	Assistant Professor	Mechanical	<a href="mailto:Malathim@vjit.ac.in">Malathim@vjit.ac.in</a>	9052223378
28	Swapna	Assistant Professor	Mechanical	<a href="mailto:Swapnam@vjit.ac.in">Swapnam@vjit.ac.in</a>	9985509719

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.



**VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
AZIZ NAGAR, CB POST, HYDERABAD - 500075**

**DEPARTMENT OF MECHANICAL ENGINEERING**

**ONE DAY WORKSHOP ON  
NOVEL MANUFACTURING METHODS**

**19-07-2018**

Sl. No.	Name of the Participant	Signature	
		FN	AN
1	S.Ramakrishna		
2	K.Srinivas Rao		
3	T.Pavan kumar		
4	P.Pavani		
5	C.Ravi		
6	Shaik Amoodi		
7	J.Jagadesh Kumar		
8	K.Rajesh Kumar		
9	P.Sampath Kumar		
10	C.L.Sinduja		
11	T.Virajee		
12	S.Prasad Kumar		
13	RNSV.Ramakanth		
14	B.Malathi		
15	Swapna		
16	Ambika		
17	Tejorupa		
18	G.Sravya		
19	Sayed Sania Fathima		
20	Shaik Ismail		
21	P.Chandra Kumar		
22	J.Emeema		
23	M.Naveen Kumar		
24	Mallesha		
25	Y.Renuka		


Incharge


**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post,  
Hyderabad-75.

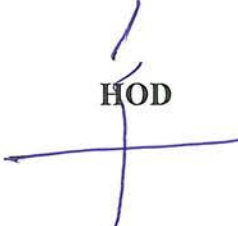
HOD

## Report

Department of Mechanical Engineering conducted a workshop on "Novel Manufacturing Methods" on 19-07-2018 and 25 Number of Participants completed the program. The session starts with Dr.A.Purushotham, Professor, Department of Mechanical Engineering, Srinidi Institute of Technology, and Hyderabad. He has given a lecture on recent trends in manufacturing and their methods. He discussed novel manufacturing techniques for modern functional components like nuclear reactors. The work was aimed at promoting the application of microstructure chemical reactors in the chemical industry. This can be achieved by completely new ways of production of microstructure plates, as manufactured by the roll embossing technique. This opens the door to mass manufacturing capability, which is a common enabler for cost reduction and resource efficiency. Roll embossing is especially suited for automated mass production, particularly on a larger scale. A modular reactor concept and a novel micro reactor design for such micro structured plates were developed. The stacked plate reactors are joined either by laser welding or vacuum brazing. In this way, micro structured reactors can be manufactured for a wide range of throughputs, pressures, temperatures, for single and multi-phase reactions as well as for non-catalytic, homogeneously, or heterogeneously catalyzed reactions. The lecture enthused the faculty to harness their future investigation in the topic covered in the workshop.

  
Incharge

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
HOD





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

One day workshop on “Novel Manufacturing Methods” on: **19<sup>th</sup> July 2018,**

**Name of the Resource person:** Dr.A.Purushotham, Professor, Department of Mechanical Engineering, Srinidi Institute of Technology and Hyderabad

**Topic:** Novel Manufacturing Methods

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner				
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged				
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Purushotham*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (FDP) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **Being a winner : Emotion and mindfulness in technical education** on **07-07-2018**. Kindly approve it and permit us to use the A-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely

Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad 500 075.

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75.





# Vidya Jyothi Institute of Technology (Autonomous)

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(Aziz Nagar, C.B.Post, Hyderabad -500075)

## DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/04/2018-2019

Date: 28.06.2018

### CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP) on 07-07-2018** in A-Block seminar hall. The interested staff members from all departments are asked to enroll your names with the coordinator. The details of the programme are as follows.

**Title: Being a winner : Emotion and mindfulness in technical education.**


Resource person: Dr. D Indira Priyadarshini

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Ms. M Sujatha

  
HoD - H & S  
Head  
Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.  
Copy to all HoDs

  
Principal  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75.





## Report on FDP: H&S /CFDP-3/ 2018

**Duration of FDP:** 07-07-2018.

**Title of FDP:** Being a winner : Emotion and mindfulness in technical education.

**Objective of FDP:** To orient the faculty towards emotional positiveness .

**Resource person:** Dr. D Indira Priyadarshini


**Outcome of FDP:** Understand the need of emotion and mindfulness in technical education.

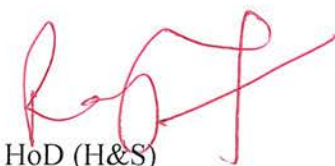
**Venue of the Event:** A - Block seminar Hall.

**Schedule of FDP:** Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

  
Coordinator

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
HoD (H&S)  
Head  
Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Feedback for FDP: Being a winner : Emotion and mindfulness in technical education on 07-07-2018

Name of the Resource person: **Dr. D I Priyadarshini**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Huzarpetnagar (VIII), C B. Post  
Hyderabad-75





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

## CERTIFICATE OF PARTICIPATION

*This is to certify that*

Dr. / Mr. / Ms. J SREE DEVI  
of H&S

*has participated the One Day Faculty Development Programme titled Being a winner : Emotion and mindfulness in technical education on 7<sup>th</sup> July 2018*

*Organized by*

**Department of Humanities and Sciences**  
**Vidya Jyothi Institute of Technology**  
(An Autonomous Institution)

**Dr. M Rajendra Prasad**  
**HoD(H&S)**

**Dr. A. Padmaja**  
**Principal**

**Dr. P. Venugopal Reddy**  
**Director**



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (FDP) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **Enabling ethical values in technical education** on **30-06-2018**. Kindly approve it and permit us to use the A-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely

**Head**

**Department of Humanities & Sciences**  
**Vidya Jyothi Institute of Technology**  
**Hyderabad-500 075.**

**PRINCIPAL**

**Vidya Jyothi Institute of Technology**  
**Himayatnagar (VIII), C B. Post**  
**Hyderabad-75**





# Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyd)  
(Aziz Nagar, C.B.Post, Hyderabad -500075)

## DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/03/2018-2019

Date: 22.06.2018

### CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP) on 30-06-2018** in A-Block seminar hall. The interested staff members from all departments are asked to enroll your names with the coordinator. The details of the programme are as follows.


Title: **Enabling ethical values in technical education.**


Resource person: Dr. Elizebeth Kamala

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Dr. M Lakshmi

  
HoD - H & S Head  
Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.  
Copy to all HoDs

  
Principal  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.





## Report on FDP: H&S /CFDP-2/ 2018

**Duration of FDP:** 30-06-2018.

**Title of FDP:** Enabling ethical values in technical education.

**Objective of FDP:** To strengthen the faculty with high ethical values.

**Resource person:** Ms. Elizebeth Kamala


**Outcome of FDP:** Recognize the need of ethical values in technical education.

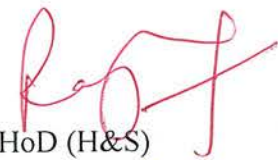
**Venue of the Event:** A - Block seminar Hall.

**Schedule of FDP:** Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

  
Coordinator

  
PRINCIPAL -  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post,  
Hyderabad-75.

  
HoD (H&S)  
Head  
Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 07

## Feedback for FDP: Enabling ethical values in technical education on 30-06-2018

Name of the Resource person: **Elizabeth Kamala**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Kamala*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post  
Hyderabad-73





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

## CERTIFICATE OF PARTICIPATION

*This is to certify that*

Dr. / Mr. / Ms. P Laxmi Priya  
of CSE

*has participated the One Day Faculty Development Programme titled Enabling ethical values in technical education  
on 30<sup>th</sup> June 2018*

*Organized by*

**Department of Humanities and Sciences**  
**Vidya Jyothi Institute of Technology**  
(An Autonomous Institution)

**Dr. M Rajendra Prasad**  
HoD(H&S)

**Dr. A. Padmaja**  
Principal

**Dr. P. Venugopal Reddy**  
Director



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (FDP) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **Technical tools for effective teaching and evaluation** on **23-06-2018**. Kindly approve it and permit us to use the A-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely

Head

Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post  
Hyderabad 75





# Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyd)  
(Aziz Nagar, C.B.Post, Hyderabad -500075)

## DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/02/2018-2019

Date: 15.06.2018

### CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP) on 23-06-2018** in A-Block seminar hall. The interested staff members from all departments are asked to enroll your names with the coordinator. The details of the programme are as follows.

Title: **Technical tools for effective teaching and evaluation.**

Resource person: Mr. V Murali


Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Dr. D Raju

  
HoD - H & S Head  
Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500075.

Copy to all HoDs

  
Principal  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology(Autonomous)

(Accredited by NBA & NAAC, Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyd)

(Aziz Nagar, C.B Post, Hyderabad - 500 075)

## DEPARTMENT OF HUMANITIES & SCIENCES

### CFDP ATTENDANCE SHEET

S.NO	NAME OF THE FACULTY	SIGNATURE
1	A. Praveen (HRS)	AP
2	R. Praveen Reddy	RP
3	R. Ramesh (Mech)	RR
4	M.N. Amrutha	MA
5	S. Suresh (EEE)	Suresh
6	A. Sathya Prasad (HRS)	AS
7	Dr. B. Sitararam Babu (HRS)	BS
8	K. Jeevan Kumar (MBA)	JK
9	Narasingh Rao (Mech)	NR
10	Ch. Sridevi (HRS)	CS
11	N. Yamini Gupta (IT)	NY
12	V. GREEISHMA NANDA (IT)	VGN
13	J. Jeeva Prasad Reddy (HRS)	JJP
14	R. Reddy (HRS)	RR
15	K. Sree Varshini (HRS)	KS
16	S. Upendra (ECE)	SU
17	P. Rama Tabakum (HRS)	PR
18	P. Rama Devi (HRS)	PR
19	Dr. R. Mahesh (HRS)	DR
20	G. Aruna (ELE)	GA
21	J. Jeeva Devi (HRS)	JJD
22	Dr. M. Anand	MA
23	Geetadevi (HRS)	GD
24	S. Upendra (ELE)	SU
25	P. Annapurna (HRS)	AP
26	P. Rama Sudha (HRS)	PR
27	K. Jeevan Kumar (MBA)	JK
28	K. Mallikarjuna (HRS)	KM
29	R. Udayasree (HRS)	RU

*Alpina*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.



## Report on FDP: H&S /CFDP-1/ 2018

**Duration of FDP:** 23-06-2018.

**Title of FDP:** Technical tools for effective teaching and evaluation.

**Objective of FDP:** To create awareness on technical tools for effective teaching and evaluation.

**Resource person:** Mr. V Murali

**Outcome of FDP:** Understand the need of technical tools for effective teaching and evaluation.

**Venue of the Event:** A - Block seminar Hall.

**Schedule of FDP:** Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

*D. Raju*  
Coordinator

(*Dr. D. Raju*)

*A. Acharya*  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

*R. S. J.*  
HoD (H&S)  
Head  
Department of Humanities & Sciences  
Vidya Jyothi Institute of Technology  
Hyderabad-500 075.



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Feedback for FDP: Technical tools for effective teaching and evaluation on 23-06-2018

Name of the Resource person: **Mr.V Murali**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			


	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

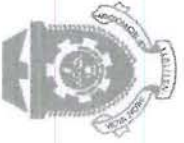
Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Hinnagatanga (VIII), C. B. Post.  
Hyderabad-75





# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

## CERTIFICATE OF PARTICIPATION

*This is to certify that*

Dr. / Mr. / Ms. G. ARUNA  
of ECE

*has participated the One Day Faculty Development Programme titled Technical tools for effective teaching and evaluation on 23<sup>rd</sup> June 2018*

*Organized by*

**Department of Humanities and Sciences**  
**Vidya Jyothi Institute of Technology**  
(An Autonomous Institution)

**Dr. M Rajendra Prasad**  
HoD(H&S)

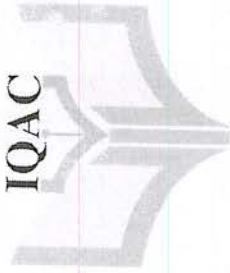
**Dr. A. Padmaja**  
Principal

**Dr. P. Venugopal Reddy**  
Director





# IQAC



## Internal Quality Assurance Cell

### IQAC at VJIT

VJIT has established Internal Quality Assurance Cell with an objective of providing a conducive teaching and learning environment, both for faculty and students. IQAC works out strategies for continuous improvement, necessary measures are taken periodically, and efforts are made to achieve academic excellence. Additionally, IQAC holds the responsibility of organizing seminars on quality sustenance and quality enhancement in the Higher Educational Institutions.

### OBJECTIVE OF THE SEMINAR

Contemporary engineering education has moved beyond the traditional focus on imparting subject-specific technical knowledge to the inculcation of broader skills in critical thinking and analysis. The 21st century society demands engineers with multifarious skills in a multicultural and multinational environment; the emphasis is on improving the quality of education through Outcome Based Education. Outcome based education (OBE) is student-centered instruction model that focuses on measuring student performance through outcomes. Outcomes include knowledge, skills and attitudes.

### SEMINAR THEMES

- Course Outcomes / CO-PO mapping and attainment/Continuous improvement through attainment
- Design of Question paper based on OBE alignment
- Teaching Learning and Evaluation
- Best practices/case studies in teaching and learning

*A. Mahesh*  
PRINCIPAL  
Vjaya Jyothi Institute of Technology  
Himayyastnagar (VIII), C.B. Post.  
Hyderabad

### ABOUT THE SPEAKERS

#### Dr. Kammani

Dean-Academics, Professor, BMS College of Engineering, Bangalore. She obtained Ph.D from the Indian Institute of Science Bangalore (IISc). She is an eminent personality and has delivered several invited talks in the domain of Outcomes Based Education.

#### Dr. Madhuri Mavinkurve

ET Practitioner & Trainer. She obtained Ph.D from IIT Bombay. She has expertise in Development of valid and reliable assessment instrument - rubrics. Her interest is to develop interactive visual learning material for development of engineering design competencies.

#### Dr. Ranjith Ramadurai

Associate Professor & Head of the Department of Engineering Science, IIT Hyderabad. He obtained Ph.D from the Indian Institute of Science Bangalore (IISc). He has expertise in evaluation of the lecture performance of the faculty and student's performance by using online tools.

#### Dr. B. V. Appa Rao

Research Fellow (Emeritus), Teaching Learning Center (TLC), NIT, Warangal. He obtained Ph.D from BHU. Under his guidance 18 students were awarded Ph. D. He is associated with nine major research projects.

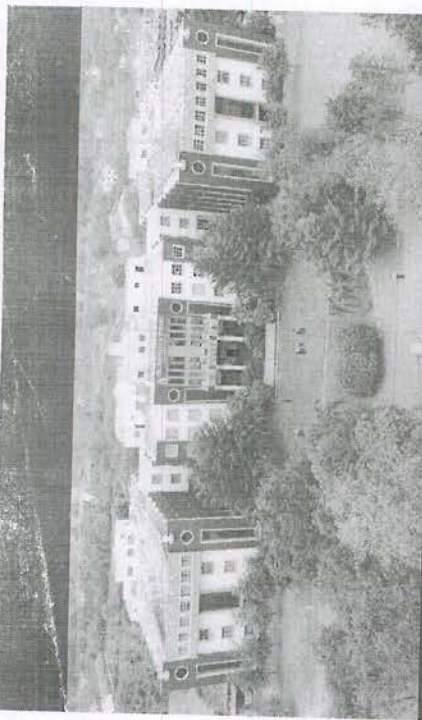
#### Dr. Mudrika Khandelwal

Assistant Professor, Materials Science & Metallurgical Engineering and Head of Teaching Learning Center, IIT Hyderabad. She obtained Ph.D from University of Cambridge, UK. She has expertise in Integrated Teaching Evaluation and Assessment methods.

### ABOUT VJIT

The Institute prides on the fact that it has a team of incredibly experienced and highly accomplished faculty. VJIT is ranked 11th best Engineering college in the Telangana region by the Week Survey in 2018 and it is the 2nd best college in Placements by the recent Times of India Survey. The Institution offers six B.Tech programs in CSE, IT, ECE, EEE, Mechanical and Civil Engineering, and five M.Tech programs and an MBA program. The Institute is well equipped with state-of-art infrastructure facilities with a sprawling built up area of 22000 square meters.

- \* Center of Excellence in Data Analytics with Qlik India, USA
- \* Center of Excellence in Software Testing with Virtusa
- \* R&D Zonal Center in AI & Deep Learning with Bennet University, Noida
- \* Center of Excellence in NI LabView Academy, ARM university Programme, Cypress Semiconductors and CISCO Net working Academy
- \* Center of Excellence in the field of Manufacturing with Lean Technocrats







# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH  
Aziznagar Gate, C.B. Post, Hyderabad-500 075

## Two-day National Seminar on Quality Improvement in Technical Education through Outcome Based Education

S.No	Name of the Faculty	Department	DAY 1 14.12.2018	DAY2 15.12.2018
1	G. Kalpana	CSE		
2	Dr. Venkatesh E. K. Rao	CSE		
3	R. Veesh	CSE		
4	PKV. S. Sarma	CSE		
5	Y. Prabhakumar	CSE		
6	Dr. C.N. Rani	EEF		
7	B. Sailaja	CSE		
8	G. Surekha	CSE		
9	Shantbi Priya	ECE		
10	M. Tanakrishnan Rao	CSE		
11	B. Vikas	CSE		
12	Deepika	ECE		
13	M. Renuka	ECE		
14	Tharangaani	ECE		
15	Vijaya Lakshmi	ECE		
16	Swapna	ECE		
17	M. Vijaya Shanthi	IT		
18	J. Bramarambha	IT		
19	Devi - T	IT		
20	Sujatha - M	H&S		
21	Dr. M. Lakshmi	H&S		
22	Fauzia Tabisum	H&S		
23	L. Anuradha	H&S		
24	K. Kalpana	ECE		

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C. B. Post,  
Hyderabad-75.





# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH  
Azinagar Gate, C.B. Post, Hyderabad-500 075

## Two-day National Seminar on Quality Improvement in Technical Education through Outcome Based Education

S.No	Name of the Faculty	Department	DAY 1 14.12.2018	DAY2 15.12.2018
25	Abdul Majeed	CSE	R	R
26	A. Swarna	CSE	PS	PS
27	Sk. Sameerunnisa	CSE	yo	yo
28	Jeevan Kumar	MBA	J.K.	J.K.
29	P. Sueltho	CSE	S	S
30	Ritesh	ECE	R	R
31	Sandeep	ECE	S	S
32	Upenda	ECE	U	U
33	Vikram	EEE	V	V
34	Naga muneendra	EEE	N	N
35	D. Sreenivas	EEE	D	D
36	ESwar	IT	E	E
37	Devkishan	IT	D	D
38	Dr. Sivanambabu	H&S	S	S
39	Sadanandam	H&S	S	S
40	Giri Prasad	CIVIL	G	G
41	Aswin	CIVIL	A	A
42	Sharadha	CIVIL	S	S
43	K.S.R.K. Sarma.	CSE	K	K
44	Ch. Deepika	CSE	D	D
45	Swallu	CE	S	S
46	Malalthe	MECH	M	M
47	Sudha Bindhu	MECH	S	S

A. Krishna

Principal

Vidya Jyothi Institute of Technology  
Himaynagar (Vill), C. B. Post,  
Hyderabad-75



# Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC , Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziznagar Gate, C.B. Post, Hyderabad-500 075

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## Report on “Two-day National Seminar on Quality Improvement in Technical Education through Outcome Based Education”

(Held from 14<sup>th</sup> and 15<sup>th</sup> December 2018)

### Resource Persons

Dr. Kanmani Dean-Academics, Professor, BMS College of Engineering, Bangalore

Dr. Madhuri Mavinkurve, ET Practioner & Trainer

Dr. Ranjith Ramadurai Associate Professor & Head of the Department of Engineering Science, IIT Hyderabad

Dr. B.V. Appa Rao Research Fellow(Emeritus), Teaching Learning Center(TLC)NIT, Warangal

Objective of the seminar is improving the quality of the education through OBE.

The topics covered in this seminar are : How contemporary engineering education moved beyond the traditional focus on imparting subject specific technical knowledge to the inculcation of broader skills in critical thinking and analysis. It emphasized on improving the quality of the education through OBE. OBE is student centered instruction model that focuses on measuring student performance through outcomes. Outcome includes knowledge, skills and attitudes.

The faculty members gain the knowledge on defining the course outcomes, CO - PO mapping and attainment , contiguous improvement through attainment , designing of question paper based on OBE alignment ,Best practices / case studies in teaching learning and Evaluation.

  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himeyasnagar (VIII), C. B. Post,  
Hyderabad-75.





# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH  
Aziznagar Gate, C.B. Post, Hyderabad-500 075

Ref: VJIT/D/48/2018-19

Date: 27.07.2018


## CIRCULAR

All the members of the staff (both teaching and non teaching) are hereby informed that the college is conducting Faculty Development Program on "Emerging Trends of Information Technologies and its Applications" by Subramanyam, Manager, TCS on 30<sup>th</sup> July 2018. All the faculties are requested to attend the FDP.

Venue: Seminar Hall, C block.

Copy to:

Principal

  
**DIRECTOR**  
**PRINCIPAL**  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post,  
Hyderabad-75.

Aca. Co-ordinator

Sr. A.O

A. O. (Acad)

All HOD's: H&S

ECE

EEE

CSE

ME

IT

CE

MBA

Library

Exam. Section

Physical Director



# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH  
Aziznagar Gate, C.B. Post, Hyderabad-500 075

## Report: Faculty Development Program on "Emerging Trends of Information Technologies and its Applications"

### RESOURCE PERSON

**Subramanyam, TCS**

As we all know that Industry on the rise, business structure, job growth and emerging technology had drastically shifted to the top topics in coming years. Emerging trends are improving and presenting new functions in fields like business, education, marketing, medical, law enforcement and many more areas.

The FDP is inaugurated Lightening of lamp by Dr. A. Padmaja, Principal Mam, Dr. Venugopal, Director . Later Sujatha mam introduced the resource person - Subramanyam who came from TCS.

This FDP provided new technologies to all the participants with practical exposure to the outside technologies. The topics covered in the FDP are:

- Artificial intelligence
- Machine Learning
- Big Data
- Internet of Things
- Cloud Computing

*A. Padmaja*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himaynagar (VIII), C B. Post.  
Hyderabad-75.

*M. Ranthi*





# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

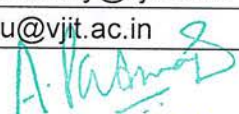
m(An Autonomous Institution)

Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH  
Aziznagar Gate, C.B. Post, Hyderabad-500 075

## Registration form

### Faculty Development Program on "Emerging Trends of Information Technologies and its Applications"

1	Mr.Rachala Muralidhar Reddy	Assistant Professor	muralidhar@vjit.ac.in
2	Dr.Dara Indira Priyadarshini	Professor	priya@vjit.ac.in
3	Mrs.Naga Kumari Gogisetty	Assistant Professor	nagakumari@vjit.ac.in
4	Mrs.Kikkisetty Padma	Associate Professor	padmavenkat@vjit.ac.in
5	Mr.Ponnathota Venkateswara Reddy	Associate Professor	venkateswar@vjit.ac.in
6	Mrs.Vemula Sridevi	Assistant Professor	sridevich@vjit.ac.in
7	Mr.V.Murali	Associate Professor	murali@vjit.ac.in
8	Mr.Allam Surender	Associate Professor	surender@vjit.ac.in
9	Mr.Aswin Kumar Mogulamadka	Assistant Professor	ashwin@vjit.ac.in
10	Ms.V.Swathi	Assistant Professor	swathicivil@vjit.ac.in
11	Mr.Satya Prakash	Assistant Professor	sathyaprakashg@vjit.ac.in
12	Dr.Pallavi Badry	Professor	pallavibadrim@vjit.ac.in
13	Mr.Ediga Giriprasad Goud	Assistant Professor	giri@vjit.ac.in
14	Mr.Makula Praveen	Assistant Professor	praveen@vjit.ac.in
15	Ms.J.Bramaramba	Assistant Professor	bramaramba@vjit.ac.in
16	Mr.J.Sarath Chandra	Assistant Professor	sarath.jan17@gmail.com
17	Mrs.Akarapu Swarna	Associate Professor	swarnaa@vjit.ac.in
18	Mr.Naga Rajesh Dhade	Assistant Professor	nagarajesh@vjit.ac.in
19	Mr.Yechuri Praveen Kumar	Assistant Professor	praveenkumar@vjit.ac.in
20	Mrs.D.Sailaja	Associate Professor	sailaja@vjit.ac.in
21	Mr.Mathey Ravi	Professor	ravimathey@vjit.ac.in
22	Mr.Bijjam Srinivasulula Reddy	Associate	srinu@vjit.ac.in

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post.  
Hyderabad-75



# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

m(An Autonomous Institution)  
Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH  
Aziznagar Gate, C.B. Post, Hyderabad-500 075

## Registration form Faculty Development Program on "Emerging Trends of Information Technologies and its Applications"

		Professor	
23	Mr. Karna Lakshmi Lokesh	Assistant Professor	lakshmilokesh@vjit.ac.in
24	Mr.M.Rajendra Prasad	Associate Professor	rajendraprasad@vjit.ac.in
25	Mrs.E.Kavitha	Associate Professor	ekavitha@vjit.ac.in
26	Mrs.Jaya Madhuri Oruganti	Assistant Professor	jayamadhuri@vjit.ac.in
27	Mrs.Erla Kalpana	Associate Professor	kalpana@vjit.ac.in
28	Mrs.M.Renuka	Assistant Professor	renuka@vjit.ac.in
29	Mr.Banala Eswar Babu	Associate Professor	eswar@vjit.ac.in
30	Mr.Kethireddi Mallikharjuna Rao	Associate Professor	mallikarjunaraokhs@vjit.ac.in
31	Mr.Suresh Babu Marakanti	Assistant Professor	sureshbabu@vjit.ac.in
32	Mr.Degala Anil	Associate Professor	anil@vjit.ac.in
33	Mrs.Devi Borra	Associate Professor	devi@vjit.ac.in
34	Mrs.Indira Priya Darshini	Associate Professor	priyadarshni@vjit.ac.in
35	Mr.R N S V Ramakanth	Assistant Professor	rnsv@vjit.ac.in
36	Mrs.Baddepudi Malathi	Assistant Professor	malathi@vjit.ac.in
37	Mrs.C.Lakshmi Sindhuja	Assistant Professor	clakshmisindhuja@vjit.ac.in
38	Mr.Saluvandri Prasad Kumar	Assistant Professor	prasadkumars@vjit.ac.in
39	Mr.Shaik Mohd Amoodi	Assistant Professor	amoodi@vjit.ac.in
40	Mr.N.Praveen	Assistant Professor	npraveen@vjit.ac.in
41	Mrs.K.Swapna	Assistant Professor	swapnak@vjit.ac.in
42	Mr.Tummeti Parameshwar	Associate Professor	parameshwar@vjit.ac.in
43	Mr.Madasi Vijay Kumar	Assistant Professor	vijaykumar@vjit.ac.in

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post,  
Hyderabad-75.





# VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

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## Registration form

### Faculty Development Program on "Emerging Trends of Information Technologies and its Applications"

44	Mr.Hussain Shaik	Associate Professor	shaikhussain@vjit.ac.in
45	Mrs.S.Chaitanya	Assistant Professor	chaitanyas@vjit.ac.in
46	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	vijayalakshmi@vjit.ac.in
47	Mrs.Medi Soujanya	Assistant Professor	soujanya@vjit.ac.in
48	Mr.Paidipamula Nageswara Rao	Associate Professor	nageshwarrao@vjit.ac.in
49	Mr.V Subramanya Sarma	Prof / HOD	mbahod@vjit.ac.in
50	Mr.P.Satya Kiran	Associate Professor	satyakiran@vjit.ac.in
51	Mrs.Kayala Suneela Bharathi	Assistant Professor	suneela@vjit.ac.in
52	Ms.Thatipamula Rajani	Assistant professor	rajani@vjit.ac.in
53	Mrs.Bolukonda Srujana	Assistant professor	srujanakrishna@vjit.ac.in
54	Mrs.Kurapati Kavitha	Assistant professor	kavitha@vjit.ac.in

*A. Lakshmi*  
Principal  
Vidya Jyothi Institute of Technology  
Munyanagar (VIT), C.B. Post,  
Hyderabad-500 075.



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Aziznagar Gate, C.B. Post, Hyderabad-500 075

## Faculty Development Program on "Emerging Trends of Information Technologies and its Applications"

### Attendance Sheet

DATE: 30/07/2018

S.NO	NAME OF THE FACULTY	DEPARTMENT	SIGNATURE
1.			
2.	T. Devi	IT	
3.	L. Ranya, lekha	IT	
A	M. Dani	CSE	
5.	B. Swar Panala	IT	
6.	Sunitha	ECE	
7.	J. Neetha		
8.	G. RAVI KUMAR	ECE	
9.	Ch. Khranmai	IT	
10.	K. L. Lokesh	VECE	
11.	Devasubhan Adla	IT	
12.	Sadanadram	HAS	
13.	Ratnagar	CIVIL	
14.	D. Anil	IT	
15.	G. Sundini Panayodurthi	IT	
16.	D. Raju	HAS	
17.	geetha gopal	IT	
18.	Ch. Suresh	Mech	
19.	A. Swarna	CSE	
20.	S. Divya	CSE	
21.	NAVEEN KUMAR	MECH	
22.	S. Sependar	ECE	
23.	D. Anuradha	IT	
24.	M. Suresh Babu	IT	
25.	K. Rajesh Kumar	MECH	
26.	Maddur Rachel Gowron	IT	
27.	Geetha	HAS	
28.	I. Praveen	CIVIL	
29.	Sridhar	ECE	
30.	Sujatha	HAS	
31.	B. Vikas	CSE	
32.	V. Naveen Gopal Goud	IT	
33.	M. Vijaya	K	
34.	Z. Vandana	IT	
35.	Aruna	ECE	
36.	Nagendra	ECE	
37.	P. V. S. Sarma	IT	

A. Kumar







# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Faculty Development Program on "Emerging Trends of Information Technologies and its Applications"

Name of the Resource person: Subramanyam, TCS

Day: 30/07/2018

Session:

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

A. Kumar  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayannagar (Vill), C.B. Post.  
Hyderabad-75





# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Faculty Development Program on "Emerging Trends of Information Technologies and its Applications"

Name of the Resource person: Subramanyam, TCS

Day: July 30 - 2018

Session:

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

A. Prasad  
**PRINCIPAL**  
 Vidya Jyothi Institute of Technology  
 Hitech Nagar (VIII), C.B. Post,  
 Hyderabad-75.



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Circular

Date: 31.07.2017

This is to inform all faculty members that MBA Department is organizing a workshop on  
“Work shop on IPR” on 01 August,2017 at 10.00 am. In this regard all the teaching faculty  
are hereby informed to participate in the Session.

Venue: A Block III Floor – Seminar Hall

PRINCIPAL

PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C B. Post,  
Hyderabad-75.

Copy to:

- All HOD's





# Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on "IPR".

01.08.2017

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	P. Suneel Ramesh	MBA	[Signature]
2	G. Indira Prasad	ITCE	[Signature]
3	S. Ragaveer	IT	[Signature]
4	T. Deepthi	IT	[Signature]
5	E. Anirudh Goud	IT	[Signature]
6	Devakrishna Asha	IT	[Signature]
7	G. Sreeje	IT	[Signature]
8	Shruthi AK	MBA	[Signature]
9	K. Karthika	MBA	[Signature]
10	M. Sreeja	IT	[Signature]
11	T. Pradeep	IT	[Signature]
12	K. Rajesh Kumar	ME	[Signature]
13	V. Vijayalakshmi	ECE	[Signature]
14	K. Deepika	ECE	[Signature]
15	Muskan Shariq	ECE	[Signature]
16	A. Jaya Lalitha	BBB	[Signature]
17	Rama Lakshmi	Mech	[Signature]
18	E. Prasad Kumar	Mech	[Signature]
19	Jiraja	Mech	[Signature]
20	K. Jaanagani	ECE	[Signature]
21	G. Rajitha	MBA	[Signature]
22	M. Vijay Kumar	BBB	[Signature]
23	S. Ranakrishna	Mech	[Signature]
24	K. Jeevan	MBA	[Signature]
25	T. Pawan Kumar	Mech	[Signature]
26	Ch. S. Sisha Devi	ECE	[Signature]
27	E. Supraja	ECE	[Signature]
28	Y. Anurag	ECE	[Signature]
29	A. Pavithra	ECE	[Signature]
30	K. Sakthi Kumari	ECE	[Signature]
31	P. N. Chaitanya	ECE	[Signature]
32	K. Haritha	ECE	[Signature]
33	P. Neelamma	ECE	[Signature]
34	P. Vaishnavi	ECE	[Signature]
35	S. Chaitanya	ECE	[Signature]
36	L. Priya	ECE	[Signature]
37	T. Sarada	IT	[Signature]
38	Y. Lakshmi Kumar	IT	[Signature]
39	P. Sruetha	IT	[Signature]
40			

[Signature]  
Dept I/c

A. Prasad  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Hiranyanagar (VIII), C. B. Post,  
Hyderabad-75.

[Signature]  
Head of the Department

Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B. Post, Hyderabad - 500 075

## Summary Report

IPR was designed for the academicians to Create awareness on Intellectual properties in India. Dr. NagaAnjaneyulu, Principal, MCE Intellectual property is a category of property that includes intangible creations of the human intellect. There are many types of intellectual property, and some countries recognize more than others. The most well-known types are copyrights, patents, trademarks, and trade secrets.

. The entire session was an interactive session and the speaker answered many queries raised by the participants

The entire Programme was coordinated with the support of the Principal, faculty.

Date of the Event: 01-08-2017

- Title of the Event: IPR
- Place: Seminar Hall -VJIT
- Event Organized: VJIT



I/c



PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.  
Hyderabad-75.



Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075



# Vidya Jyothi Institute of Technology

An Autonomous Institution  
Department of MBA

Date: 26/11/2018

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop on Online Marketing on 29/11/2018 -Reg.

Respected Madam,

The Dept. Of MBA is planning to organize Workshop on Online Marketing are as follows.

S.No	Topic	Speakers
1	Online Marketing and its importance in Business Transactions	Dr P Chakradhar Prof & HoD Dept of MBA, VJIT

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker.  
Please permit us to use the seminar hall on 29/11/2018.

Yours faithfully



Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500075



PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C.B. Post.,  
Hyderabad-75.



# Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Circular

Date: 26-11-2018

This is to inform all faculty members that MBA Department is organizing a workshop on  
“Online Marketing” on 29 November, 2018 at 10.00 am. In this regard all the teaching  
faculty are hereby informed to participate in the Session.

Venue: A Block III Floor – Seminar Hall

PRINCIPAL

PRINCIPAL

Vidya Jyothi Institute of Technology  
Mimayatnagar (VIII), C. B. Post,  
Hyderabad-73.

Copy to:

- All HOD's





# Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Online Marketing".

29-11-2018

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	L. Raju	EEE	[Signature]
2	Pavan	Mech	[Signature]
3	K. Praveen	CSE	[Signature]
4	Rajesh	Mech	[Signature]
5	Jagadeesh	Mech	[Signature]
6	Ashok	Mech	[Signature]
7	V. K. Ramesh Kumar	CSE	[Signature]
8	Parameeshwar	EEE	[Signature]
9	Padma Venkat	S&H	[Signature]
10	Anuradha	CSE	[Signature]
11	K. Kavitha	MBA	[Signature]
12	Hussain	EEE	[Signature]
13	S. Jayaraman	EEE	[Signature]
14	Sujatha	S&H	[Signature]
15	K. Sathish Kumar	EEE	[Signature]
16	Annapurna J	S&H	[Signature]
17	Hajira Ali	Mech	[Signature]
18	G. Sreeja	CE	[Signature]
19	Sudha Bindu	Mech	[Signature]
20	Fathima	Mech	[Signature]
21	[Signature]	Mech	[Signature]
22	Pradeep Kumar	Mech	[Signature]
23	P. Varshini	EEE	[Signature]
24	L. Madan	Mech	[Signature]
25	A. Davita	ECE	[Signature]
26	Bharath	EEE	[Signature]
27	Pinegnall	EEE	[Signature]
28	Manish	EEE	[Signature]
29	T. Sarade	CE	[Signature]
30	Laxman	Mech	[Signature]
31	Srujana AK	MBA	[Signature]
32	G. Fatmababur	E.E	[Signature]
33	S. Shavani	CSE	[Signature]
34	Pradeep Kumar	Mech	[Signature]
35	K. Swapna	EEE	[Signature]
36	P. Sunela Bheethi	MBA	[Signature]
37	G. Rajitha	MBA	[Signature]
38			
39			
40			

[Signature]  
Dept I/c

[Signature]  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

[Signature]  
Head of the Department  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

Name of the Programme: Online Marketing

Date of the Event: 29-11-2018

Location of the Event: Ground Floor Seminar Hall-A Block, VJIT

Event Organized: MBA Department


Event Summary


Speakers	Objectives of the Programme
Dr P Chakradhar Professor &HoD Dept of MBA VJIT Hyderabad	<ul style="list-style-type: none"><li>• To aware about Digital Marketing in Present Era</li><li>• To enlighten knowledge in the areas of Online Offers and Promotion Activities</li><li>• To Ensure how to protect ourself from digital marketing Scams</li></ul> <p>Summary Speaker addressed Digital marketing is the component of marketing that utilizes internet and online based digital technologies such as desktop computers, mobile phones and other digital media and platforms to promote products and services</p>

**Feedback:**

All the faculties expressed their gratitude to staff of department of MBA.

  
In charge

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
H.O.D  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop on Online Marketing

Name of the Resource person: Dr P Chakradhar, Prof & HoD, Dept of MBA, VJIT

Day: (29/11/2018)

Session: I

Topic: Online Marketing and its importance in Business Transactions

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

*No*  
Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*Return policies in e-commerce.*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Workshop on Online Marketing

Name of the Resource person: Dr P Chakradhar, Prof & HoD, Dept of MBA, VJIT

Day: (29/11/2018)

Session: I

Topic: Online Marketing and its importance in Business Transactions

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓		✓	
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

\* E-commerce protection measures as a buyer.

*A. Prasad*  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post.,  
Hyderabad-75.





# Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 03-08-2019.

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct **Workshop on Smart Distribution Systems**” on **06-08-2019**-Reg.


Respected Madam,

The Dept.of EEE is planning to organize **Workshop on Smart Distribution Systems**” on **06-08-2019**, are as follows.

S.No	Topic	Speaker
1	Workshop on Smart Distribution Systems	Mr. N.L.V Prasad, Retired DE,APTRANSCO.

In this regard, I request, kindly approve the same, Momentum & Shawl to the speaker.

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar gate, C.B. Post,  
Hyderabad-500 075.

  
Head of Department  
Yours faithfully  
Electronics & Telecommunications Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
HYDERABAD-500 075.

\*\*\*\*\*



# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering

Dt:03/03/2020

### Circular

All the staff members are here by informed that the “Workshop on Smart Distribution Systems” will be organized and conducted on 04.03.2020. Hence all the faculty members are requested to attend the same.

  
HOD/EEE

Head of Department  
Electrical & Electronics Engineering  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY,  
HYDERABAD-500 075.

  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C.B. Post,  
Hyderabad-75.





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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## Department of Electrical and Electronics Engineering


### Registration Form


Registration for the “Workshop on Smart Distribution Systems” on 06-08-2019.

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmi@vjit.ac.in
8	Mrs. Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
9	Mr. Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
10	Mr. Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
11	Mr. Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
12	Mr. Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
13	Mr. Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
14	Mr. Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs. Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr. Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr. Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Dr. Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
19	Mr. Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
20	Dr. C.N. Ravi	Professor	EEE	ravicn@vjit.ac.in
21	Mr. S. Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in

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23	Ms.B.Shruti	Assistant Professor	EEE	bshruti93@gmail.com
24	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
25	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
26	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
27	Dr.G.Madhusudhana Rao	Professor	EEE	gurralamadhu@vjit.ac.in
28	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

  
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**Head of Department**  
 Electrical & Electronics Engineering  
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 HYDERABAD-500 075.







# Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Dt:05/03/2020

## Report of Faculty Development Program on "Workshop on Smart Distribution Systems"

The resource person Mr. N.L.V Prasad has designated a talk on Workshop on Smart Distribution Systems. The higher level of automation is transforming traditional distribution systems into the smart distribution systems (SDSs) of the future. The availability of data and remote control capability in SDSs provides distribution operators with an opportunity to optimize system operation and control. The increasing importance of system reliability and resilience is changing the way distribution systems are planned and operated. To achieve a distribution system self-healing against power outages, emerging technologies and devices, such as remote-controlled switches (RCSs) and smart meters, are being deployed. The higher level of automation is transforming traditional distribution systems into the smart distribution systems (SDSs) of the future. The availability of data and remote control capability in SDSs provides distribution operators with an opportunity to optimize system operation and control. In this paper, the development of SDSs and resulting benefits of enhanced system capabilities are discussed. A comprehensive survey is conducted on the state-of-the-art applications of RCSs and smart meters in SDSs. Specifically, a new method, called Temporal Causal Diagram (TCD), is used to incorporate outage notifications from smart meters for enhanced outage management. To fully utilize the fast operation of RCSs, the spanning tree search algorithm is used to develop service restoration strategies. Optimal placement of RCSs and the resulting enhancement of system reliability are discussed. Distribution system resilience with respect to extreme events is presented.

**INAUGURAL SESSION:** The esteemed personalities present on the inauguration of the programme:

- Dr P.venugopal Reddy, Director, VJIT,
- Dr A.padmaja, principal VJIT,
- Dr.S.Siva Prasad, Head of Department VJIT.

In Charge



PRINCIPAL

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Hyderabad-75.

  
HOD/EEE

Head of Department  
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Mr. N.L.V Prasad, Retired DE, APTRANSCO.

Day: 06-08-2019

Session: I

Topic: on "Workshop on Smart Distribution Systems"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

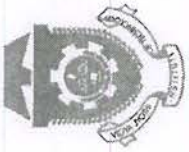
Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*Alankar*  
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 Hyderabad-500

*Ssp*  
 Head of Department  
 Electrical & Electronics Engineering  
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 HYDERABAD-500 075.



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

## CERTIFICATE OF PARTICIPATION

*This is to certify that*

*Dr. / Mr. / Mrs. S. Chaitanya, Assistant Professor  
of EEE*

*has participated the Faculty development Programme on "Workshop on Smart Distribution Systems"*

*on 6<sup>th</sup> AUGUST 2019*

*Organized by*

**Internal Quality Assurance Cell (IQAC)  
Vidya Jyothi Institute of Technology**  
An Autonomous Institution

*A. Padmaja*

PRINCIPAL  
Vidya Jyothi Institute of Technology  
Aziznagar Gate, C.B. Post,  
Hyderabad-500 075.

**Convenor**

*A. Padmaja*  
**Dr. A. Padmaja**  
Principal

*P. Venugopal Reddy*  
**Dr. P. Venugopal Reddy**  
Director



# Vidya Jyothi Institute of Technology

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Department of MBA

Date: 05/10/2018

To  
The Principal,  
Vidya Jyothi Institute of Technology,  
Aziz Nagar, C.B. Post,  
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop on Indian Ethos & Values on 06/10/2018 -  
Reg.

Respected Madam,

The Dept. OfMBA is planning to organize Workshop on Indian Ethos & Values are as follows.

S.No	Topic	Speakers
1	Indian Ethics & Values and importance of Ethics & Values in Business Scenario	Dr M. Geeta Professor & HoD Sagar Group of Institutions

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker.  
Please permit us to use the seminar hall on 06/10/2018.

Yours faithfully



Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 5



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## Circular

Date: 05-10-2018

This is to inform all faculty members that MBA Department is organizing a workshop on  
“Indian Ethos & Values” on 06 October, 2018 at 10.00 am. In this regard all the teaching  
faculty are hereby informed to participate in the Session.

Venue: A Block III Floor – Seminar Hall

  
PRINCIPAL  
PRINCIPAL

Vidya Jyothi Institute of Technology  
Himayatnagar (VIII), C. B. Post,  
Hyderabad-75.

Copy to:

- All HOD's





# Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Indian Ethos & Values".

06.10.2018

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	Parameshwara	EEE	[Signature]
2	Sodha Bindhu	mech	[Signature]
3	S. Ramakrishna	mech	[Signature]
4	L. Raju	EEE	[Signature]
5	G. Sreeja	CE	[Signature]
6	Parameshwara	EEC	[Signature]
7	K. Praveen Kumar	CSB	[Signature]
8	Jagadeesh	mech	[Signature]
9	V. Praveen Kumar	CSB	[Signature]
10	Sujatha	SDH	[Signature]
11	Padmavathi	SDH	[Signature]
12	M. Vijayashree	IT	[Signature]
13	Rajesh	mech	[Signature]
14	M. Vijayashree	BBB	[Signature]
15	S. Pavan Kumar	Mechanical	[Signature]
16	Humaun	EEE	[Signature]
17	P. Nageshwar Reddy	EEE	[Signature]
18	P. Vaidhyanath	EEE	[Signature]
19	T. Saena	CE	[Signature]
20	Srujana AK	MBA	[Signature]
21	K. Jagan	MBA	[Signature]
22	G. Rajitha	MBA	[Signature]
23	Pavan	mech	[Signature]
24	Jamakarthy	mech	[Signature]
25	K. Swapna	EEE	[Signature]
26	K. Sathish Kumar	EEE	[Signature]
27	K. Haritha	EEE	[Signature]
28	P. Nagesh	EEE	[Signature]
29	G. Palnabagan	CE	[Signature]
30	G. Manoh	EEC	[Signature]
31	P. Sivitha	CE	[Signature]
32	S. Bhavani	CSB	[Signature]
33	P. Lalitha	CSB	[Signature]
34			
35			
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38			
39			
40			

[Signature]  
Dept I/c

[Signature]  
PRINCIPAL  
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Hyderabad-75.

[Signature]  
Head of the Department  
Department of  
Master of Business Administration

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

## Indian Ethos & Values

Name of the Programme: Indian Ethos & Values

Date of the Event: 06.10.2018

Location of the Event: Seminar Hall, VJIT

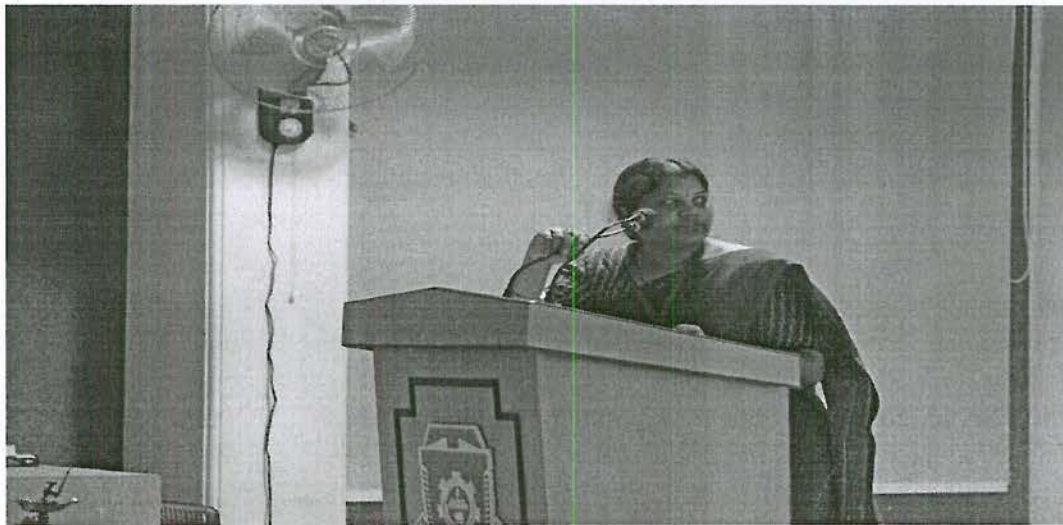
Event Organized: MBA Department

Objectives of the Programme:


- To Provide knowledge on Indian Ethos
- To create awareness on Indian Clture and Values


### Summary Report

**Indian Ethos & Values** was designed for the academicians to develop their knowledge and ability on data analytical approaches. Dr M Geeta Asst professor Sagar Group of InstutionsThe Programme helped the participants for Indian Ethos in Management refers to the values and practices that the culture of India (Bharatheeya Sanskriti) can contribute to service, leadership and management. These values and practices are rooted in Sanathana Dharma (the eternal essence), and have been influenced by various strands of Indian philosophy.



  
In charge

  
PRINCIPAL  
Vidya Jyothi Institute of Technology  
Himayatnagar (Vill), C B. Post,  
Hyderabad-75.

  
H.O.D  
Department of  
Master of Business Administration  
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY  
Aziznagar Gate, C.B.Post, Hyderabad - 500 075





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## Workshop on Indian Ethos & Values

Name of the Resource person: Dr M. Geeta, Professor & HoD, Sagar Group of Institutions

Day: (06/10/2018)

Session: I

Topic: Indian Ethics & Values and importance of Ethics & Values in Business Scenario

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner			✓	
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓	✓	
Topics covered are relevant to me			✓	
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills			✓	


	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

  
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Topics that could have been added/ deleted (with reference to the program presented)

No  
Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

*A. Prasad*  
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