



BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUK Kakinada)
Goraganamudi (Village), Pennada Grama Panchayat, Palakoderu Mandalam,
West Godavari District, Andhra Pradesh 534243

Phone: 088162 36877. email: principal@bietbvm.ac.in www.bietbvm.ac.in

CIRCULAR

Date: 17-08-2017

All the CE students are hereby informed that **A TWO WEEK CERTIFICATE PROGRAM ON "Structural Behaviour of RC Elements"** is going to conduct from **21-08-2017 to 02-09-2017**. The candidates who are interested will enroll their names with **Ms. M. Venkateswari**, Program Coordinator, Dept. of CE on or before **19-08-2017**. The details of the program and resource person are available in the brochure displayed in the notice board.

Venue: LH-30, 2st Floor, CE department, Bhimavaram Institute of Engineering and Technology.

PRINCIPAL

Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

Copy to

Chairman/Secretary (for kind information)

All HODs

IQAC	BS&H	CE	EEE	ME	ECE	CSE	MBA	AO



BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

(Sponsored by Swarnabharathi Educational Trust)

A TWO WEEK CERTIFICATE PROGRAM ON STRUCTURAL BEHAVIOUR OF RC ELEMENTS (21-08-2017 to 02-09-2017)

Organized by

DEPARTMENT OF CIVIL ENGINEERING



Bhimavaram
Institute of Engineering & Technology

Approved by AICTE - Affiliated to JNTU - Kakinada

Phone : +91-8816-230366 | Email : principal@bietbvm.ac.in



BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

Swarnabharathi Educational Trust has established Bhimavaram Institute of Engineering and Technology in 2007 in Bhimavaram with the view to meet the growing demands for technical education in the country. The College is located in a serene and pollution free environment at Pennada 6 km from Bhimavaram on Palakol and Pamarru Road. The campus is spread over 20 acres of scenic landscape is an ideal place for educational pursuits. It is well connected by road & rail. The labs, class rooms, information centre etc are uniquely designed and built to endow the students a hassle free environment to pursue their intellectual development.

Bhimavaram Institute of Engineering & Technology is unaided - Private Institute Located at Bhimavaram in Andhra Pradesh. The Address Of The Institute Is Gnanananda Ashram Road Pennada (Village) Palakoderu Mandal, West Godavari. It Operates Under The Parent Organization Swarnabharathi Education Trust. The Institute Started Its First Course In 2007.

ABOUT HOSTING DEPARTMENT

Bhimavaram Institute of Engineering & Technology was established in the year 2007. The Department of ME was established in 2007 with an intake of 60 seats. Department mission is to make innovative thinking engineers and to produce skilled Manufacturing & Designed engineers. The department of Mechanical Engineering has progressed with a strong determination to developing competent programs, uncompromising in standards. The department has full-fledged faculty members with experience in industry and teaching, which leads the students to get employment in the market. The department encourages the faculty members and the students to participate paper presentations, seminars, workshops and National and International conferences.

OBJECTIVE

After completing this course, you should be able to:

RESOURCE PERSON

Ch. Mukesh Kumar

Assistant Professor CE

Bhimavaram Institute of Engineering & Technology, Pennada

PROGRAM SCHEDULE

Venue: Simulation Lab, 1st Floor, Department of CE

Date: (21-08-2017 to 02-09-2017)


Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

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Joint-Secretary, BIET

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J.S.S. Ramaraju
K Srinivasarao
G Ramesh
J.V. Rama Kumar
Ch. vv Satyanarayana
P Tejaswar
HOD of Dept.of CE

Executive- Patron

Mr .U. S. V. Vinod
Administrative Officer, BIET

Program Coordinator

Ms. M. Venkateswari
Assistant Professor, BIET

Resource Person

Ch. Mukesh Kumar
Assistant Professor, BIET

**A TWO WEEK
CERTIFICATE PROGRAM
ON STRUCTURAL
BEHAVIOUR OF RC
ELEMENTS**

(21-08-2017 to 02-09-2017)



Department of CE

Name:

College/Organization
Name:

Address:

Email:

MobileNumber:

DECLARATION

The information provided is true to the best of knowledge. If selected, I agree to abide by the rules and regulations of the event/program and shall attend the event/program for the entire duration.

Dr. KOPPARTHI SURESH
PRINCIPAL
MIMAVARAM INSTITUTE OF
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West Godavari District, Andhra Pradesh 534243

Phone: 088162 36877, email: principal@bietvrm.ac.in www.bietvrm.ac.in

ENROLLMENT SHEET

Name of The Program: *A Two week certificate program on "Structural Behaviour of RC Elements"*

Date: *21-08-2017*

S.NO	REGD NO	Name of the Candidate	Branch	Signature
1	157C1A0105	PADALA PADDI REDDY	CIVIL	<i>P. Paddi Reddy</i>
2	13AP1A0106	G MANIKUMAR MAHESH	CIVIL	<i>G. Manikumar Mahesh</i>
3	14AP1A0110	KOPPINENI SAIRAM	CIVIL	<i>K. Sairam</i>
4	15AP1A0101	ADAPA GUNA SEKHAR	CIVIL	<i>A. Gunasekhar</i>
5	15AP1A0102	BONDI SAMIYELU	CIVIL	<i>B. Samiyelu</i>
6	15AP1A0103	CHITNEEDI SAI KUMAR	CIVIL	<i>Ch. Sai Kumar</i>
7	15AP1A0104	D JOSHI NAGENDRA SIVA KUMAR	CIVIL	<i>D. Joshi</i>
8	15AP1A0105	DODDA VENKATESWARA REDDY	CIVIL	<i>D. Venkateswar</i>
9	15AP1A0106	GUBBALA VENUGOPAL	CIVIL	<i>G. Venugopal</i>
10	15AP1A0107	GUDISE C V V SATYANARAYANA	CIVIL	<i>G. C. V. V. Satyanarayana</i>
11	15AP1A0109	KOKKILIGADDA SAI PRAVEEN	CIVIL	<i>K. Sai Praveen</i>
12	15AP1A0111	KOPPARTHI LAKSHMAN	CIVIL	<i>K. Lakshman</i>
13	15AP1A0113	KOPPARTHI YUGANDHAR	CIVIL	<i>K. Yugandhar</i>
14	15AP1A0114	KORASIKA VENKATA PRASANTH	CIVIL	<i>K. Venkatesh</i>
15	15AP1A0115	MANDA SRINIVAS	CIVIL	<i>M. Srinivas</i>
16	15AP1A0117	PALA CHANDRA PRASAD	CIVIL	<i>P. Chandra</i>
17	15AP1A0118	PALA GOPAL	CIVIL	<i>P. Gopal</i>
18	15AP1A0119	PILLI PRAVEEN KUMAR	CIVIL	<i>P. Praveen Kumar</i>
19	15AP1A0120	SAPPA ANIL KUMAR	CIVIL	<i>S. Anil Kumar</i>
20	16AP5A0101	TUTIKA POORNA SATYA SAI	CIVIL	<i>T. Poorna Sai</i>
21	16AP5A0102	PENMETSA ANAND LOKESH VARMA	CIVIL	<i>P. A. Lokesh</i>
22	16AP5A0103	SATTI MOHAN KRISHNA REDDY	CIVIL	<i>S. M. Krishna Reddy</i>
23	16AP5A0104	PULIGA VENKATARAMANA	CIVIL	<i>P. Venkataramana</i>
24	16AP5A0106	MANDA MANIKANTA SWAMY	CIVIL	<i>M. Manikanta Swamy</i>
25	16AP5A0107	POTHAMSETTI R V CHIRANJEEVI REDDY	CIVIL	<i>P. R. V. Chiranjeevi</i>
26	16AP5A0108	PEDAPATI SAI GANGADHAR	CIVIL	<i>P. Sai Gangadhar</i>

K. Suresh
Dr. KOPPARTHI SURESH
PRINCIPAL
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PROGRAM REPORT

DATE: 05-09-2017

Name of the Event: Two weeks certification program on “Structural Behaviour of RC Elements”

Dates: 21-08-2017 to 02-09-2017

Resource person:

Mr. Ch. Mukesh Kumar

Assistant professor CE

Bhimavaram Institute of Engineering and Technology, Pennada

Email id: mukeshkumar346@gmail.com

Contact number: 8356492555

Name of the Coordinator: Ms. M. Venkateswari

Number of students enrolled:26

Venue: LH-28 , 2st Floor, CE department

Objective of the program:

- Shear stresses developed on masonry walls .
- Rehabilitation and reinforcing tasks .
- Adequate seismic performance in these buildings

Topics covered:

- The main aim is to develop primary resources of land and water
- To produce secondary resources of plants and animals for use in a manner.

Outcomes of the program:

- Solve Engineering Problems of RC Elements subjected to Flexure, shear and torsion.
- Own Professional and Ethical Responsibility.
- Demonstrate the Procedural Knowledge in Designs of RC Structural Elements such as Slabs, Columns and footings.



M. Venkateswari
PROGRAM COORDINATOR

K. V. M.
HEAD OF THE DEPARTMENT

K. Suresh
DR. KOPPARTHI SURESH
PRINCIPAL
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CIRCULAR

Date: 18/01/2018



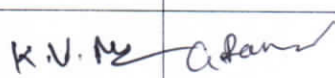
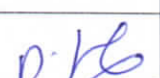

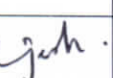



All the **EEE** students are hereby informed that **A TWO WEEK CERTIFICATE PROGRAM ON "MULTIMEDIA"** will be conducted from **22/01/2018 to 03-02-2018**. All interested candidates can enroll their names with **N.Hymavathi**, Program Coordinator, Dept of EEE on or before **20-01-2018**. The details of the program and resource person are available in the brochure displayed in the notice board.

Venue: IT-Lab, 2nd Floor, CSE department, Bhimavaram Institute of Engineering and Technology.


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A TWO WEEK CERTIFICATE PROGRAM ON MULTIMEDIA (22.01.2018 to 03.02.2018)

Organized by
DEPARTMENT OF EEE



BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

Swarnabharathi Educational Trust has established Bhimavaram Institute of Engineering and Technology in 2007 in Bhimavaram with the view to meet the growing demands for technical education in the country. The College is located in a serene and pollution free environment at Pennada 6 km from Bhimavaram on Palakol and Pamarru Road. The campus is spread over 20 acres of scenic landscape is an ideal place for educational pursuits. It is well connected by road & rail. The labs, class rooms, information centre etc are uniquely designed and built to endow the students a hassle free environment to pursue their intellectual development.

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ABOUT HOSTING DEPARTMENT

Bhimavaram Institute of Engineering & Technology was established in the year 2007. The Department of EEE was established in 2007 with an intake of 60 seats. Department mission is to make innovative thinking engineers and to produced. The department of Electrical and Electronics has progressed with a strong determination to developing competent programs, uncompromising in standards. The department has full-fledged faculty members with experience in industry and teaching, which leads the students to get employment in the market. The department encourages the faculty members and the students to participate paper presentations, seminars, workshops and National and International conferences.

OBJECTIVE

After completing this course, you should be able to:

- Defined multimedia
- Define the scope and applications of multimedia
- Distinguish between multimedia presentation and production
- Understand how a multimedia presentation is created

RESOURCE PERSON

R.MadhuSudhana Rao
Assistant professor of Department of CSE
Bhimavaram Institute of Engineering and Technology, Pennada.

PROGRAM SCHEDULE

- Venue: IT-Lab, 2nd Floor Department of CSE
- Date: (22.01.2018 to 03.02.2018)

R. Suresh
Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
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Secretary, BIET

Patron
Sri A Srihari
Joint-Secretary, BIET

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S.Murali Krishna
Vice-principal
P.V. Sagar
J.S.S. Ramaraju
K. Srinivasarao
C.H.V.V. Satyanarayana
T. Rajesh
P. Tejeswara Kumar
G. Ramesh
HOD of Department of EEE

Executive- Patron
Mr.U S V Vinod
Administrative Officer, BIET

Program Coordinator
N.Hymavathi
Asst.Professor,
Department of EEE

Resource Person
R.MadhuSudhana Rao
Assistant Professor,BIET

**A TWO WEEK CERTIFICATE
PROGRAM ON MULTIMEDIA
(22.01.2018 to 03.02.2018)**



Department of CSE

Name:
College/Organization
Name:
Address:
.....
.....
.....
Email:
Mobile Number:

DECLARATION

The information provided is true to the best of knowledge. If selected, I agree to abide by the rules and regulations of the event/program and shall attend the event/program for the entire duration. I also take the responsibility to inform the coordinator or convener in case, if I am unable to attend the event/ program

Place:
Date:

K Suresh
Signature of the Applicant
DR. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
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Phone: 088162 36877, email: principal@bietbvrn.ac.in www.bietbvrn.ac.in

Name of The Program: Multimedia

Date: 22-01-2018 to 03-02-2018

S.NO	Regd. No	Name of the Candidate	Branch	Signature
1	16AP1A0202	PILLI MOUNIKA	EEE	P. mounika
2	17AP5A0201	ADURI SAI KUMAR	EEE	A. Sai Kumar
3	17AP5A0202	ALLADI NARASIMHA	EEE	A. Narasimha
4	17AP5A0204	CHALLA SIVA PRASAD	EEE	Ch. Siva Prasad
5	17AP5A0205	DONGA EDUKONDALU	EEE	D. Edukondalu
6	17AP5A0206	MUDEDLA RAJU	EEE	M. Raju
7	17AP5A0207	SIDDANI BALA SUBRAHMANYAM	EEE	S.B. Subrahmanyam
8	17AP5A0208	SIDDANI JNANA SAI	EEE	S. Jnana Sai
9	17AP5A0209	YANNA PURNA NAGA SAI TEJA	EEE	Y.P. Naga Sai Teja


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PROGRAM REPORT

Date: 06-02-2018

Name Of The Event : A TWO WEEK CERTIFICATE PROGRAM ON “ MULTI MEDIA”

Dates: 22-01-2018 to 03-02-2018.

Resource Person: R.Madhusudhana Rao

Assistant professor CSE, Bhimavaram institute of Engineering and Technology ,Pennada.

Email id :madhu.randhi@gmail.com

Contact: 9390788732

Name of the coordinator:N.Hymavathi

Venue: IT-Lab,2nd Floor,CSE lab, CSE department

Objectives of the Program:

- Defined multimedia
- Define the scope and applications of multimedia
- Distinguish between multimedia presentation and production
- Understand how a multimedia persentation is created

Topics Covered:

- what is multimedia
- multimedia presentation and production
- non-linearity
- scope of interactivity
- digital representation
- applications of multimedia



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Phone: 088162 36877, email:principal@bietbvm.ac.in www.bietbvm.ac.in

Outcomes of the Program:

- To understand multimedia.
- To understand the scope and applications of multimedia.
- To distinguish between multimedia presentation and production.
- To understand how a multimedia presentation is created.



P. S. Suresh
COORDINATOR

G. Panu
EEE-HOD

K. Suresh
Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
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CIRCULAR

Date: 17-08-2017

All the EEE students are hereby informed that A TWO WEEK CERTIFICATE PROGRAM ON "Renewable energy sources." will be conducted from 21-08-2017 to 02-09-2017. All interested candidates can enroll their names with Ms.T Divya, Program Coordinator, and Dept. of EEE on or before 19-08-2017. The details of the program and resource person are available in the brochure displayed in the notice board.

Venue: LH-5 Ground floor, EEE department, Bhimavaram Institute of Engineering and Technology.

Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

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Chairman/Secretary (for kind information)

All HODs

IQAC	BS&H	CE	EEE	ME	ECE	CSE	MBA	AO
<i>D. S. S. S.</i>	<i>[Signature]</i>	<i>Ch. M.</i>	<i>G. Ram</i>	<i>P. J. S.</i>	<i>[Signature]</i>	<i>R. J. S.</i>	<i>[Signature]</i>	<i>[Signature]</i>



A TWO WEEK CERTIFICATE PROGRAM ON RENEWABLE ENERGY SOURCES (21-08-2017 to 02-09-2017)

Organized by

DEPARTMENT OF EEE



BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

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OBJECTIVE

After completing this course, you should be able to:

- ✓ Demand and supply of electricity is a major hindrance to sustain the current socio-economic growth of developing country like India.
- ✓ The initiatives taken by the Ministry of New and Renewable Energy (MNRE) to achieve the target of solar energy is 100 GW.

RESOURCE PERSON

Ms.N.Hymavathi
Assistant Professor EEE
Bhimavaram Institute of Engineering &
Technology, Pennada

PROGRAM SCHEDULE

Venue: Simulation Lab, 1st Floor, Department of EEE
Date: (21-08-2017 to 02-09-2017)

K.S.
Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
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Joint-Secretary, BIET

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Vice-principal
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K. Srinivasarao
Ajay Kumar
J.V. Rama Kumar
Ch.V.V. Satyanarayana

Mr.G Ramesh
HOD of Dept.of EEE

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Mr .U. S. V. Vinod
Administrative Officer, BIET

Program Coordinator
Mr T. Divya
Assistant Professor, BIET

Resource Person
Ms.N.Hymavathi
Assistant Professor,BIET

**A TWO WEEK CERTIFICATE
PROGRAM ON RENEWABLE
ENERGY SOURCES
(21-08-2017 to 02-09-2017)**



Department of EEE

Name:
.....
College/Organization
Name:
.....
Address:.....
.....
.....
Email:
.....
MobileNumber:
.....

DECLARATION

The information provided is true to the best of knowledge. If selected, I agree to abide by the rules and regulations of the event/program and shall attend the event/program for the entire duration. I also take the responsibility to inform the coordinator or convener in case, if I am unable to attend the event/ program

Place:
Date:

Signature of the Applicant





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Phone: 088162 36877, email: principal@bietbvrn.ac.in www.bietbvrn.ac.in

ENROLLMENT SHEET

Name of The Program: Renewable energy sources

Date: 21-08-2017

S.NO	Regd. No	Name of the Candidate	Branch	Signature
1	14AP1A0201	ANDE VINAY	EEE	Ande vinay
2	14AP1A0202	KURELLA SATHISH VARMA	EEE	K Sathish Varma
3	14AP5A0207	B.RAM KUMAR	EEE	B. Ram Kumar
4	15AP5A0201	MARUBOINA SAKSHI SAI KUMAR	EEE	M.S.Sai Kumar
5	15AP4A0202	VANKA HEMANTH	EEE	V-Hemant


Dr. KOPPARTHI SURESH
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Phone: 088162 36877. email: principal@bietbvm.ac.in www.bietbvm.ac.in

PROGRAM REPORT

DATE: 05-09-2017

Name of the Event: Two weeks certification program on “Renewable energy sources”

Dates: 21-08-2017 to 02-09-2017

Resource person: Mrs.N Hymavathi

Assistant professor EEE, Bhimavaram Institute of Engineering and Technology, Pennada

Email id: nhymavathi@gmail.com

Contact number: 9395526556

Name of the Coordinator: Ms.T.Divya

Number of students enrolled:

Venue: LH-5 Ground floor EEE Department

Objective of the program:

- The growing energy crisis arising due to the mismatch in demand and supply of electricity is a major hindrance to sustain the current socio-economic growth of developing country like India.
- The integration of renewable energy sources like wind and solar have shown their effectiveness in achieving the aforesaid targets within their limits with the adoption and development of more advanced technology and have shown road map for their prospective growth.
- The geographical map of India provides us tremendous potential to tap the wind energy available along the long coast line and solar energy is almost uniformly available in most of the parts of the northern India.
- The initiatives taken by the Ministry of New and Renewable Energy (MNRE) to achieve the target of solar energy is 100 GW and wind energy is 60 GW out of 175 GW from renewable energy, which provides a huge opportunity to all the stakeholders working in this area.



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West Godavari District, Andhra Pradesh 534243

Phone: 088162 36877, email: principal@bietbvm.ac.in www.bietbvm.ac.in

Topics covered:

- solar energy
- wind, falling water
- The heat of the earth (geothermal)
- plant materials (biomass)
- waves, ocean currents
- Temperature differences in the oceans and
- The energy of the tides.

Outcomes of the program:

At the end of the course, the student will be able to

- Understand of renewable and non-renewable sources of energy
- Gain knowledge about working principle of various solar energy systems
- Understand the application of wind energy and wind energy conversion system.
- Develop capability to do basic design of bio gas plant.
- Understand the applications of different renewable energy sources like ocean thermal, hydro, geothermal energy etc.



PROGRAM COORDINATOR

HEAD OF THE DEPARTMENT

(S) 2

Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
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CIRCULAR

Date: 17-08-2017

All the **MECH** students are hereby informed that **A TWO WEEK CERTIFICATE PROGRAM ON "CNC Machine using Arduino."** is going to conduct from **21-08-2017** to **02-09-2017**. The candidates who are interested will enroll their names with **Mrs. K Bhavani**, Program Coordinator, Dept. of ME on or before **19-08-2017**. The details of the program and resource person are available in the brochure displayed in the notice board.

Venue: CAD/CAM LAB, 1st Floor, ME department, Bhimavaram Institute of Engineering and Technology.

PRINCIPAL

Dr. KOPPARTHI SURESH
PRINCIPAL
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Chairman/Secretary (for kind information)

All HODs

IQAC	BS&H	CE	EEE	ME	ECE	CSE	MBA	AO



**A TWO WEEK CERTIFICATE
PROGRAM ON CNC MACHINE USING
ARDUINO
(21-08-2017 to 02-09-2017)**

Organized by

**DEPARTMENT OF MECHANICAL
ENGINEERING**



**BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY**

Swarnabharathi Educational Trust has established Bhimavaram Institute of Engineering and Technology in 2007 in Bhimavaram with the view to meet the growing demands for technical education in the country. The College is located in a serene and pollution free environment at Pennada 6 km from Bhimavaram on Palakol and Pamarru Road. The campus is spread over 20 acres of scenic landscape is an ideal place for educational pursuits. It is well connected by road & rail. The labs, class rooms, information centre etc are uniquely designed and built to endow the students a hassle free environment to pursue their intellectual development.

Bhimavaram Institute of Engineering & Technology is unaided - Private Institute Located at Bhimavaram in Andhra Pradesh. The Address Of The Institute Is Gnanananda Ashram Road Pennada (Village) Palakoderu Mandal, West Godavari. It Operates Under The Parent Organization Swarnabharathi Education Trust. The Institute Started Its First Course In 2007. Bhimavaram Institute Of Engineering & Technology Is Open For Both Men And Women. Bhimavaram Institute Of Engineering & Technology Is Open For All Sections Of Society. The vision of our institute is to be a leading institution of engineering education and research, preparing students for leadership in their fields in a caring and challenging learning environment. The Mission of the intuition is to attract and retain knowledgeable, creative, motivated and highly skilled individuals whose leadership and contributions uphold the college tenets of education, creativity, research and responsible public service.

ABOUT HOSTING DEPARTMENT

Bhimavaram Institute of Engineering & Technology was established in the year 2007. The Department of ME was established in 2010 with an intake of 60 seats. Department mission is to make innovative thinking engineers and to produce skilled Manufacturing & Designed engineers. The department of Mechanical Engineering has progressed with a strong determination to developing competent programs, uncompromising in standards. The department has full-fledged faculty members with experience in industry and teaching, which leads the students to get employment in the market. The department encourages the faculty members and the students to participate paper presentations, seminars, workshops and National and International conferences.

OBJECTIVE

After completing this course, you should be able to:

- CNC stands for Computerized Numerical Control. CNC Machining is about automating the machine tool operations for more precision and ease in manufacturing.
- In this project you will build a fully functional 3 axis CNC machine using Arduino which can perform manufacturing operations like drilling, milling and cutting.

RESOURCE PERSON

Mr.M. Manikanta swamy
Assistant Professor ME

Bhimavaram Institute of Engineering &
Technology, Pennada

K.Surya
Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

PROGRAM SCHEDULE

Venue: Simulation Lab, 1st Floor, Department of ME
Date: **(21-08-2017 to 02-09-2017)**

Chief Patron
Sri A. Sri Venkateswara Rao
Secretary, BIET

Patron
Sri A Srihari
Joint-Secretary, BIET

Academic Patrons
Dr. K Suresh
Principal
Prof. S Murali Krishna
Vice-principal
P P.V Sagar
J.S.S. Ramaraju
K Srinivasarao
G Ramesh
Ajay Kumar
J.V. Rama Kumar
Ch. vv Satyanarayana
HOD of Dept.of ME

Executive- Patron
Mr .U. S. V. Vinod
Administrative Officer, BIET

Program Coordinator
Ms.K.Bhavani
Assistant Professor, BIET

Resource Person
Mr.M. Manikanta swamy
Assistant Professor,BIET

**A TWO WEEK CERTIFICATE
PROGRAM ON CNC MACHINE
USING ARDUINO
(21-08-2017 to 02-09-2017)**



Department of ME

Name:

College/Organization Name:

Address:

Email:

MobileNumber:

DECLARATION

The information provided is true to the best of knowledge. If selected, I agree to abide by the rules and regulations of the event/program and shall attend the event/program for the entire duration. I also take the responsibility to inform the coordinator or convener in case, if I am unable to attend the event/ program

Place:
Date:

Signature of the Applicant





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Phone: 088162 36877.

email: principal@bietbvr.ac.in

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ENROLLMENT SHEET

Name of The Program: CNC Machine using Arduino

Date: 21/08/2017

S.NO	Regd. No	Name of the Candidate	Branch	Signature
1	16AP1A0301	AMEER KHAN	MECH	Ammeer Khan
2	16AP1A0302	BOLISETTI VAMSI	MECH	B. Vamsi
3	16AP1A0303	BOYINA JAGADEESH	MECH	B. Jagadeesh
4	16AP1A0304	BURUBOYINA PHANINDRA KUMAR	MECH	B. B Phanindra Kumar
5	16AP1A0305	BYLAPATI SURESH KUMAR	MECH	B. Suresh Kumar
6	16AP1A0306	CHINTHAPALLI LEELA KRISHNA	MECH	C. Leela Krishna
7	16AP1A0307	DODDI NANI GOWRI SANKAR	MECH	D. nani Gowri Sankar
8	16AP1A0308	GORLA VENKATA PHANINDRA	MECH	G. V. Phanindra
9	16AP1A0309	GUDAPATI SATISH KUMAR	MECH	G. Satish Kumar
10	16AP1A0310	KALLURI KISHORE	MECH	K. Kishore
11	16AP1A0311	MANDA KALI KRISHNA	MECH	M. Kali Krishna
12	16AP1A0312	MANDA SAI PRASAD	MECH	M. Sai Prasad
13	16AP1A0314	PAPPALA LAKSMANA SAI	MECH	P. Lakshman Sai
14	16AP1A0315	P DURGA VENKATAKRISHNA	MECH	P. Durga Ven
15	16AP1A0316	PONALA DINESH	MECH	P. Dinesh
16	16AP1A0317	PONNAPALLI KUMAR SWAMY	MECH	P. K. Swamy
17	16AP1A0318	PULLUM NARESH	MECH	P. Naresh
18	16AP1A0320	SHAIK AZIM BHASHA	MECH	Sk. Azim Basha
19	16AP1A0321	Y. RAKESH BABU	MECH	Y. Rakesh Babu
20	17AP5A0301	BHIMAVARAPU V DURGA SAIBABU	MECH	B. V. Durga. Sai Babu
21	17AP5A0302	CHEGONDI SRI CHARAN KUMAR	MECH	Charan Kumar
22	17AP5A0303	DESINEEDI UMA MAHESH	MECH	Uma Mahesh
23	17AP5A0304	GUDURI PAVAN KUMAR	MECH	Pavan Kumar
24	17AP5A0305	JAKKAMSETTI KRISHNA BABU	MECH	Krishna Babu
25	17AP5A0306	KATTA SRINU	MECH	K. Srinu
26	17AP5A0307	KUKKALA VENKATESWARLU	MECH	K. Venkateswarlu
27	17AP5A0308	K T RAJA VARMA VENKATESU	MECH	K. Venkatesu
28	17AP5A0309	MAKA SYAMBABU	MECH	M. Syam Babu

29	17AP5A0310	PADMANABHUNI SUNILKUMAR	MECH	Kumar
30	17AP5A0311	PECHETTI BHARGAVA SAI	MECH	P. Bhargava Sai
31	17AP5A0312	PEETHANI NAGA SRINU	MECH	P.N. Seethu
32	17AP5A0313	PENTAPATI HARI SATYANARAYANA	MECH	Narayana
33	17AP5A0314	POLISETTI RAMA DURGARAO	MECH	Madhu Durgarao
34	17AP5A0315	PUDI MADHU	MECH	P. Madhu
35	17AP5A0316	SATYAMSETTI SUDHEER KUMAR	MECH	Sudheer
36	17AP5A0317	SHAIK AHAMMED ALI	MECH	Ahmed Ali
37	17AP5A0318	V.KRISHNA VAMSI	MECH	V. Krishna
38	17AP5A0319	K.LOK SAI KIRAN	MECH	K.L.S. Kiran


Dr. KOPPARTHI SURESH
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PROGRAM REPORT

DATE: 05-09-2017

Name of the Event: Two weeks certification program on “CNC Machine using Arduino”

Dates: 21-08-2017 to 02-09-2017

Resource person:

Mr.M. Manikanta swamy

Assistant professor ME

Bhimavaram Institute of Engineering and Technology, Pennada

Email id: manikantaswamy321@gmail.com

Contact number: 9553545090

Name of the Coordinator: Mr.K.Bhavani

Number of students enrolled:32

Venue: CAD/CAM LAB, 1st Floor, ME department

Objective of the program:

- CNC stands for Computerized Numerical Control. CNC Machining is about automating the machine tool operations for more precision and ease in manufacturing.
- In this project you will build a fully functional 3 axis CNC machine using Arduino which can perform manufacturing operations like drilling, milling and cutting.
- The tool will be operated with the help of G Codes and Arduino interfacing.

Topics covered:

- Using the Wrong Cutting Tools / Settings
- Errors in Programming
- Poor Maintenance of CNC Machine Tool
- Inadequate Worker Skill and Training
- Clamping/ Unclamping Problem of Chucks and Fixtures
- Automatic Tool Changer Problems
- Overheating of Machine Tool

Outcomes of the program:

At the end of the course, the student will be able to

- Learn about CNC and its programming
- Build your CNC machine which can cut, drill and mill
- Work with Arduino shield and stepper motors
- Simulate tool movements programs using software
- Learn and implement G Codes
- Cut your own shape using your CNC machine



K. Shani
PROGRAM COORDINATOR

K. Suresh
HEAD OF THE DEPARTMENT



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CIRCULAR

Date: 17-08-2017

All the **MECH** students are hereby informed that A **TWO WEEK CERTIFICATE PROGRAM ON "Renewable energy sources."** is going to conduct from **21-08-2017 to 02-09-2017**. The candidates who are interested will enroll their names with **Mr P. Harish**, Program Coordinator, Dept. of ME on or before **19-08-2017**. The details of the program and resource person are available in the brochure displayed in the notice board.

Venue: MCA LAB, 1st Floor, ME department, Bhimavaram Institute of Engineering and Technology.

PRINCIPAL

Dr. KOPPARTHI SURESH
PRINCIPAL
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A TWO WEEK CERTIFICATE PROGRAM ON RENEWABLE ENERGY SOURCES (21-08-2017 to 02-09-2017)

Organized by

DEPARTMENT OF MECHANICAL ENGINEERING



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Swarnabharathi Educational Trust has established Bhimavaram Institute of Engineering and Technology in 2007 in Bhimavaram with the view to meet the growing demands for technical education in the country. The College is located in a serene and pollution free environment at Pennada 6 km from Bhimavaram on Palakol and Pamarru Road. The campus is spread over 20 acres of scenic landscape is an ideal place for educational pursuits. It is well connected by road & rail. The labs, class rooms, information centre etc are uniquely designed and built to endow the students a hassle free environment to pursue their intellectual development.

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OBJECTIVE

After completing this course, you should be able to:

- Demand and supply of electricity is a major hindrance to sustain the current socio-economic growth of developing country like India.
- The initiatives taken by the Ministry of New and Renewable Energy (MNRE) to achieve the target of solar energy is 100 GW.

RESOURCE PERSON

Ms.S D L Praveena
Assistant Professor ME
Bhimavaram Institute of Engineering & Technology, Pennada

[Signature]
Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

PROGRAM SCHEDULE

Venue: Simulation Lab, 1st Floor, Department of ME
Date: (21-08-2017 to 02-09-2017)

Chief Patron

Sri A. Sri Venkateswara Rao
Secretary, BIET

Patron

Sri A Srihari
Joint-Secretary, BIET

Academic Patrons

Dr. K Suresh
Principal

Prof. S Murali Krishna
Vice-principal

P P.V Sagar

J.S.S. Ramaraju

K Srinivasarao

G Ramesh

Ajay Kumar

J.V. Rama Kumar

Mr.Ch. vv Satyanarayana

HOD of Dept.of ME

Executive- Patron

Mr .U. S. V. Vinod

Administrative Officer, BIET

Program Coordinator

Sri P Harish

Assistant Professor, BIET

Resource Person

Ms.S D L Praveena

Assistant Professor.BIET

**A TWO WEEK CERTIFICATE
PROGRAM ON RENEWABLE
ENERGY SOURCES**

(21-08-2017 to 02-09-2017)



Department of ME

Name:

College/Organization

Name:

Address:

Email:

MobileNumber:

DECLARATION

The information provided is true to the best of knowledge. If selected, I agree to abide by the rules and regulations of the event/program and shall attend the event/program for the entire duration. I also take the responsibility to inform the coordinator or convener in case, if I am unable to attend the event/ program

Place:

Date:

Signature of the Applicant



K. Suresh

Dr. K. PARTHI SUR
PRINCIPAL
BIMAVARAM INSTITUTE
ENGINEERING & TECHNOLOGY



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Phone: 088162 36877.

email: principal@bietbvrn.ac.in

www.bietbvrn.ac.in

ENROLLMENT SHEET

Name of The Program: Renewable energy sources

Date: 21/08/2017

S.NO	REGD NO	Name of the Candidate	Branch	Signature
1	147C1A0301	G SATYA MURTHY	MECH	G. satya. murthy
2	157C1A0301	KADALI BALARAMA KRISHNA	MECH	K. B.R. Krishna
3	157C1A0303	K V V NAGASAI DURGAGIREESH	MECH	K.V.V. Naga Sai Durgagireesh
4	157C1A0304	PEDAPATI SAMPRAKASH JOHNBABU	MECH	P. samprakash johnbabu
5	157C1A0305	SATTI DURGA NAGENDRA REDDY	MECH	S.D. Nagendra Reddy
6	157C1A0306	YALAKALA ESWAR KUMAR	MECH	Y. Eswar Kumar.
7	14AP1A0301	ARAVA SAI GANESH	MECH	Sai ganesh
8	15AP1A0301	BOLLAM VENKATA RAMA JOGARAO	MECH	B. Rama Jogarao
9	15AP1A0302	BOOSI YESU BABU	MECH	B. Yesu Babu
10	15AP1A0303	CHEDELLA CHAITANYA	MECH	C. chaitanya a.
11	15AP1A0304	DODDI VINAY BABU	MECH	D.VINAY TSATSU
12	15AP1A0305	GEDDAM SUDHEER KUMAR	MECH	D. kumar
13	15AP1A0306	GUTTULA BALA MANIKANTA	MECH	G. Bala Manikanta
14	15AP1A0307	KANDULA VIJAY KUMAR	MECH	K. Vijaykumar
15	15AP1A0308	KOPPALA VAMSIKRISHNA	MECH	K. Vamsi Krishna
16	15AP1A0309	KOPPINEEDI MANOJ KUMAR	MECH	K. Manoj Kumar
17	15AP1A0310	KUKKALA DHANARAJU	MECH	K. Dhana Raju
18	15AP1A0311	MARUJU K DURGA CHANDRA RAJU	MECH	M. Chandra Raju
19	15AP1A0314	RUTTALA SATYA SAIKIRAN	MECH	R. Satya
20	15AP1A0315	SABBARAPU MANIKANTHA	MECH	S. manikanta
21	15AP1A0316	SEELABOYINA N KRISHNARAO	MECH	S. Krishnarao
22	15AP1A0318	TALARI MAHESH	MECH	T. mahesh
23	15AP1A0319	THUMATI SUNNY PRADEEP CHAND	MECH	T. pradeep chand
24	15AP1A0320	UNDAPALLI NAGA BABU	MECH	U. Naga babu
25	15AP1A0321	BOKKA VENKATA VAMSI	MECH	B. V. Vamsi
26	16AP5A0301	URITI VENKATA SURYA	MECH	U. Venkatesu Surya
27	16AP5A0302	CHAVAKULA DURGA BABA	MECH	C. Durga Baba
28	16AP5A0303	YANDRA SAI KUMAR	MECH	Y. Sai Kumar
29	16AP5A0304	KORRA HARI PRAKESH	MECH	K. Hari prakesh
30	16AP5A0306	VELAGALA BHARGAVA SAI	MECH	V. Bha Bhava Sai

31	16AP5A0307	DAMMARSINGH SURESH	MECH	D. Suresh
32	16AP5A0309	YERRAMSETTY SURYA PRAKASH RAO	MECH	Y. Surya
33	16AP5A0310	PRAYAGA MANIKANTH VISWANADH	MECH	P. Manikanth
34	16AP5A0311	PENUMAKA SATISH	MECH	P. Satish

K. Suresh
Dr. KOPPARTHI SURESH
PRINCIPAL
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West Godavari District, Andhra Pradesh 534243

Phone 088162 36877 email principal@bietbvm.ac.in www.bietbvm.ac.in

PROGRAM REPORT

DATE: 05-09-2017

Name of the Event: Two weeks certification program on “Renewable energy sources”

Dates: 21-08-2017 to 02-09-2017

Resource person:

Ms.S D L Praveena

Assistant professor ME

Bhimavaram Institute of Engineering and Technology, Pennada

Email id: praveenamech01@gmail.com

Contact number: 7893685564

Name of the Coordinator: Mr.M. Narendra sai

Number of students enrolled: 34

Venue: MCA LAB, 1st Floor, ME department

Objective of the program:

- The growing energy crisis arising due to the mismatch in demand and supply of electricity is a major hindrance to sustain the current socio-economic growth of developing country like India.
- The integration of renewable energy sources like wind and solar have shown their effectiveness in achieving the aforesaid targets within their limits with the adoption and development of more advanced technology and have shown road map for their prospective growth.

- The geographical map of India provides us tremendous potential to tap the wind energy available along the long coast line and solar energy is almost uniformly available in most of the parts of the northern India.
- The initiatives taken by the Ministry of New and Renewable Energy (MNRE) to achieve the target of solar energy is 100 GW and wind energy is 60 GW out of 175 GW from renewable energy, which provides a huge opportunity to all the stakeholders working in this area.

Topics covered:

- solar energy
- wind, falling water
- The heat of the earth (geothermal)
- plant materials (biomass)
- waves, ocean currents

Outcomes of the program:

- Understand of renewable and non-renewable sources of energy
- Gain knowledge about working principle of various solar energy systems
- Understand the application of wind energy and wind energy conversion system.
- Develop capability to do basic design of bio gas plant.
- Understand the applications of different renewable energy sources like ocean thermal, hydro, geothermal energy etc.



M. N. Sai

PROGRAM COORDINATOR

e

HEAD OF THE DEPARTMENT

2

K. Suresh

Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
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email: principal@bietbvm.ac.in

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CIRCULAR

Date: 17-08-2017

All the **MECH** students are hereby informed that A **TWO WEEK CERTIFICATE PROGRAM ON "Internet of Things on Marine Engine."** is going to conduct from **21-08-2017 to 02-09-2017**. The candidates who are interested will enroll their names with **Mr.Ch vv Satyanarayana**, Program Coordinator, Dept. of ME on or before **19-08-2017**. The details of the program and resource person are available in the brochure displayed in the notice board.

Venue: MCA LAB, 1st Floor, ME department, Bhimavaram Institute of Engineering and Technology.

PRINCIPAL

Dr. KOPPARTHI SURESH
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BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

(Sponsored by Swarnabharathi Educational Trust)

A TWO WEEK CERTIFICATE PROGRAM ON INTERNET OF THINGS ON MARINE ENGINE (21-08-2017 to 02-09-2017)

Organized by

DEPARTMENT OF MECHANICAL ENGINEERING



BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

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ABOUT HOSTING DEPARTMENT

Bhimavaram Institute of Engineering & Technology was established in the year 2007. The Department of ME was established in 2010 with an intake of 60 seats. Department mission is to make innovative thinking engineers and to produce skilled Manufacturing & Designed engineers. The department of Mechanical Engineering has progressed with a strong determination to developing competent programs, uncompromising in standards. The department has full-fledged faculty members with experience in industry and teaching, which leads the students to get employment in the market. The department encourages the faculty members and the students to participate paper presentations, seminars, workshops and National and International conferences.

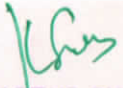
OBJECTIVE

After completing this course, you should be able to:

- Internet of things is to have devices that self report in real-time & improving efficiency
- IoT includes devices such as "smart" appliances, home security systems, computer peripherals, wearable technology, routers, and smart speaker devices.

RESOURCE PERSON

Mr.P. Harish
Assistant Professor ME
Bhimavaram Institute of Engineering & Technology, Pennada


Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

PROGRAM SCHEDULE

Venue: Simulation Lab, 1st Floor, Department of ME

Chief Patron

Sri A. Sri Venkateswara Rao
Secretary, BIET

Patron

Sri A Srihari
Joint-Secretary, BIET

Academic Patrons

Dr. K Suresh
Principal

Prof. S Murali Krishna
Vice-principal

P P.V Sagar

J.S.S. Ramaraju

K Srinivasarao

G Ramesh

Ajay Kumar

J.V. Rama Kumar

Ch. vv Satyanarayana
HOD of Dept.of ME

Executive- Patron

Mr .U. S. V. Vinod
Administrative Officer, BIET

Program Coordinator

Mr.Ch. vv Satyanarayana
Assistant Professor, BIET

Resource Person

Mr.P. Harish
Assistant Professor,BIET

**A TWO WEEK
CERTIFICATE PROGRAM
ON INTERNET OF THINGS
ON MARINE ENGINE
(21-08-2017 to 02-09-2017)**



Department of ME

Name:

College/Organization Name:

Address:

Email:

MobileNumber:

DECLARATION

The information provided is true to the best of knowledge. If selected, I agree to abide by the rules and regulations of the event/program and shall attend the event/program for the entire duration.

K Suresh
Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY



**BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY**

(Approved by AICTE, New Delhi & Affiliated to JNTUK Kakinada)
Goraganamudi (Village), Pennada Grama Panchayat, Palakoderu Mandalam
West Godavari District, Andhra Pradesh 534243

Phone: 088162 36877, email: principal@bietbvm.ac.in, www.bietbvm.ac.in

ENROLLMENT SHEET

Name of The Program: Internet of Things on Marine Engine

Date: 21/08/2017

S.NO	Regd.No	Name of the Candidate	Branch	Signature
1	14AP1A0303	B SV SATYANARAYANAREDDY	MECH	B.S.V. Satyanarayana
2	14AP1A0304	B VENKATA PARDHASARADHI	MECH	B. Venkata
3	14AP1A0305	B J SIVA VENKATA DURGAR	MECH	B. Venkata
4	14AP1A0306	CHAKKA SANTHOSH	MECH	C. Santhosh
5	14AP1A0307	C TEJA SAI MAHESH	MECH	C. Teja
6	14AP1A0308	CHINTAPALLI SAIBABU	MECH	Ch. Saibabu
7	14AP1A0310	G TEJA RAVIRAJU	MECH	G. Teja Raviraju
8	14AP1A0312	KOTHA MANIKUMAR	MECH	K. Mani Kumar
9	14AP1A0313	MALLULA PAVAN KUMAR	MECH	M. Pavan
10	14AP1A0314	PENTAKOTI SRINIVASARAO	MECH	P. Srinivasa Rao
11	14AP1A0316	UDIGA DURGA PRASAD	MECH	U.D. PRASAD
12	14AP1A0317	V JANAKI RAMA REDDY	MECH	V. Reddy
13	14AP1A0318	Y DURGA VENKATA RAMANA	MECH	Y. Durga
14	14AP1A0319	LANKAPALLI PRAVEEN RAJU	MECH	L. Praveen Raju
15	15AP5A0301	DURGASU MAHESH	MECH	D. Mahesh


Dr. KOPPARTHI SURESH
PRINCIPAL
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West Godavari District, Andhra Pradesh 534243

Phone 088162 36877

email principal@bietbvm.ac.in

www.bietbvm.ac.in

PROGRAM REPORT

DATE: 05-09-2017

Name of the Event: Two weeks certification program on “Internet of Things on Marine Engine.”

Dates: 21-08-2017 to 02-09-2017

Resource person:

Mr.P Harish

Assistant professor ME

Bhimavaram Institute of Engineering and Technology, Pennada

Email id: harishpolysetty@gmail.com

Contact number: 9395526556

Name of the Coordinator: Mr.Ch vv Satyanarayana

Number of students enrolled: 15

Venue: MCA LAB, 1st Floor, ME department

Objective of the program:

- The goal behind the Internet of things is to have devices that self report in real-time, improving efficiency and bringing important information to the surface more quickly than a system depending on human intervention.

Topics covered:

- The Internet of Things (IoT) is a name for the aggregate collection of network-enabled devices, excluding traditional computers like laptops and servers.
- Types of network connections can include Wi-Fi connections, Bluetooth connections, and near-field communication (NFC).
- IoT includes devices such as "smart" appliances, home security systems, computer peripherals, wearable technology, routers, and smart speaker devices.
- The Internet of Things is transforming a wide range of fields, from medicine to urban planning to consumer data collection.

Outcomes of the program:

At the end of the course, the student will be able to

- The students will be thorough about the technology behind the **IoT** and associated technologies.
- The students will be able to use the **IoT** technologies in practical domains of society.
- The students will be able to gain knowledge about the state of the art methodologies in **IoT** application domains




PROGRAM COORDINATOR


HEAD OF THE DEPARTMENT


Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

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ABOUT HOSTING DEPARTMENT

The Department Of Electronics and Communication Engineering was established in the year 2007 with the objective of imparting quality education in the field of Computer Science. The Department has modern facilities for teaching and learning. The Department started B.Tech program In the year 2007 with an intake of 60 students. The intake was increased to 120 students from 2008. The Department started Master of Technology(M.Tech) programme in the year 2008. It offers two M.Techprogrammes,one is Electronics and Communication Enginnering and the other in VLSI Design. The department has established 10 Laboratories namely Analog communication laboratory/Digital communicational laboratory,Electronic Devices and circuits laboratory/Pulse & Digital Circuit laboratory, Integrated Circuits & Applications laboratory, Microprocessor& Micro Controller laboratory /Digital Signal Processing laboratory/ECAD laboratory and Microwave & Optical Communications laboratory which are fully equipped with test& measuring equipment and trainers specially designed for lab work. ECE Students Placed in reputed organisations like Tcs, Wipro, IBM, HCL, Capgemini, Value labs, Thomson Routers, Saplabs, PVOX Technologies, Netenrich, OopsRamp, Prima impact Solutions, I-Geniees Software, Microtech etc. Some of them are pursuing M.Tech, MBA and MS courses in india& abroad.

OBJECTIVE OF PROGRAM

After completing this course, you should be able to:

- To expose the students to digital and analog VLSI design.
- To study HDL based design approach.
- To learn digital CMOS logic design.
- To nurture students with CMOS analog circuit designs.
- To realize importance of testability in logic circuit design.

RESOURCE PERSON

Mr. J S S Rama Raju

Associate Professor

Bhimavaram Institute of Engineering and Technology,
Pennada.

PROGRAM COORDINATOR

R Mani Deepika

Associate Professor

BhimavaramInstitute of Engineering and Technology,
Pennada.

PROGRAM SCHEDULE

- VENUE: LH - 10
- DATE: 21-08-2017 to 02-09-2017




Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

**ATWO WEEK CERTIFICATE PROGRAM
ON "DIGITAL AND ANALOG VLSI
DESIGN"**

21-08-2017 to 02-09-2017



Department of ECE

Name:

Date of Birth:/...../.....

Designation:

College/Organization Name:

.....

Address:.....

.....

.....

.....

.....

Email:

Mobile Number:

DECLARATION

The information provided is true to the best of knowledge. If selected, I agree to abide by the rules and regulations of the event/program and shall attend the event/program for the entire duration. I also take the responsibility to inform the coordinator or convener in case, if I am unable to attend the event/ program

Place:

Date:

Signature of the Applicant

Chief Patron
Sri AVV Satyanarayana
Secretary, BIET

Patron
Sri A Sri Venkateswara Rao
Joint-Secretary, BIET

Academic Patrons
Dr. K Suresh
Principal
Prof. S Murali Krishna
Vice-principal

Executive- Patron
Mr.U S V Vinod
Administrative Officer, BIET

Convener
Mr. A.B.S.R.MANOHAR
Associate Professor

Co-Convener
Mr. J.S.S. Ramaraju
Associate Professor
Department of ECE

Coordinator
Mrs. R Mani Deepika
Assistant Professor
Department of ECE

Co-Coordinator
Ms. R Mani Deepika
Mr. Ch. Prabhakar
Mr. G Mahesh

**ATWO WEEK CERTIFICATE PROGRAM
ON "DIGITAL AND ANALOG VLSI
DESIGN"**

21-08-2017 to 02-09-2017



**BHIMAVARAM INSTITUTE OF
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(Approved by AICTE, New Delhi Affiliated to JNTUK Kakinada)

Swamy Jnanananda Ashram Road, Pennada-534243,
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By
DEPARTMENT OF ECE



**KOPPARTHI SURESH
PRINCIPAL
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Phone: 088162 36877

email: principal@bietbvm.ac.in

www.bietbvm.ac.in

ENROLLMENT SHEET

NAME OF THE PROGRAM: DIGITAL AND ANALOG VLSI DESIGN.
DATE: 21-08-2017.

S.No	Regd No	Name of the Student	Branch	Signature
1	15AP1A0401	BURRE SAI APARNA	ECE	B. Sai Aparna
2	15AP1A0403	CHEDELLA PHANI HARSHA	ECE	Ch. P. Harsha
3	15AP1A0404	CHENNAMSETTY HARIKA	ECE	Ch. Harika
4	15AP1A0405	DAMMA LOKESH	ECE	D. Lokesh
5	15AP1A0406	GANDHAM KALYANI	E.C.F	Gr. KALYANI
6	15AP1A0407	GUDDATI LAKSHMI SAI ANJALI SUSHMA	ECE	G.L.S. Sushma
7	15AP1A0410	KOTTU SAI BABU	E.C.F	K. Sai babu
8	15AP1A0411	MALLULA VAMSI	ECE	M. Vamsi
9	15AP1A0412	MANDA LAKSHMI LAVANYA	ECE	M. Lavanya
10	15AP1A0413	NADAPANA LAKSHMI BHAVANI	ECE	N.L. Bhavani
11	15AP1A0414	NADAPANA NAGA SRIDEVI	E.C.G	N. N. Sri devi
12	15AP1A0415	PAPPULA PRUDHVI RAJ	E.C.E	P. Prudhvi Raj
13	15AP1A0416	PENTAKOTI PRIYANKA	ECE	P. Priyanka
14	15AP1A0417	SAMANTHULA GEETHA BHAVANI	ECE	S. Geetha Bhavani
15	15AP1A0418	SYDU SONY	ECE	S. Sony
16	15AP1A0419	THOTA SAI KUMAR	ECE	T. Saikumar
17	15AP1A0420	VAKA LAKSHMI NAGA SAILAJA	ECE	Sailaja
18	15AP1A0422	YAGANTI ASHOK KUMAR	ECE	Y. ASHOK KUMAR
19	15AP1A0423	GUDALA DURGA SAI	E.C.E	Gr. Durga Sai
20	16AP5A0401	KADALI ARAVIND KRISHNA	ECE	P. Aravinda Krishna
21	16AP5A0402	KATIKA PRIYANKA	E.C.E	K. Priyanka
22	16AP5A0403	KOPPARTHI MANIKANTA SWAMY	ECE	K. M. SWAMY
23	16AP5A0404	ALLAM ADITYA SATYAJI	E.C.E	A. Aditya Satyaji
24	16AP5A0405	KOLLA NAGA VIJAY	E.C.E	K. N. Vijay
25	16AP5A0406	CH GANESH MANIKANIKANTA	ECE	Ch. G. Manikanikanta
26	16AP5A0408	NEELI RAVI TEJA	E.C.E	N. Ravi Teja
27	16AP5A0409	POTHURAJU PRAVEEN KUMAR	ECE	P. Praveen

(Suresh)
Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY



BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

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Swamy Jnanananda Asramam Road, Near Railway Station, Goraganamudi (Village), Pennada Grama Panchayat, Palakoderu Mandalam, West Godavari District, Andhra Pradesh 534243

Phone: 088162 36877

email:principal@bietbvrn.ac.in

www.bietbvrn.ac.in

PROGRAM REPORT

DATE: 05-09-2017

Name of the Event: Two weeks certification program on “DIGITAL AND ANALOG VLSI DESIGN”

Dates: 21-08-2017 to 02-09-2017

Resource person: Mr. J S S Rama Raju

Assistant professor ECE, Bhimavaram Institute of Engineering and Technology, Pennada

Email id: ramaraju404@gmail.com

Contact number: 9912248166

Name of the Coordinator: Ms. R Mani Deepika

Number of students enrolled: 27

Venue: LH-10, 2nd Floor, ECE department

Objective of the program:

- To expose the students to digital and analog VLSI design.
- To study HDL based design approach.
- To learn digital CMOS logic design.
- To nurture students with CMOS analog circuit designs.
- To realize importance of testability in logic circuit design.
- To overview soc issues and understand PLD architectures with advanced features.

Topics covered:

- HDL based design approach.
- To simulate, synthesis and prototype in PLDs.
- Digital CMOS logic design.
- CMOS analog circuit design.
- Chip level issues and need of testability.
- Testability in logic circuit design.
- PLD architectures with advanced features.
- Design of analog and digital CMOS circuits.



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Swamy Jnanananda Asramam Road, Near Railway Station, Goraganamudi (Village), Pennada
Grama Panchayat, Palakoderu Mandalam, West Godavari District, Andhra Pradesh 534243

Phone: 088162 36877

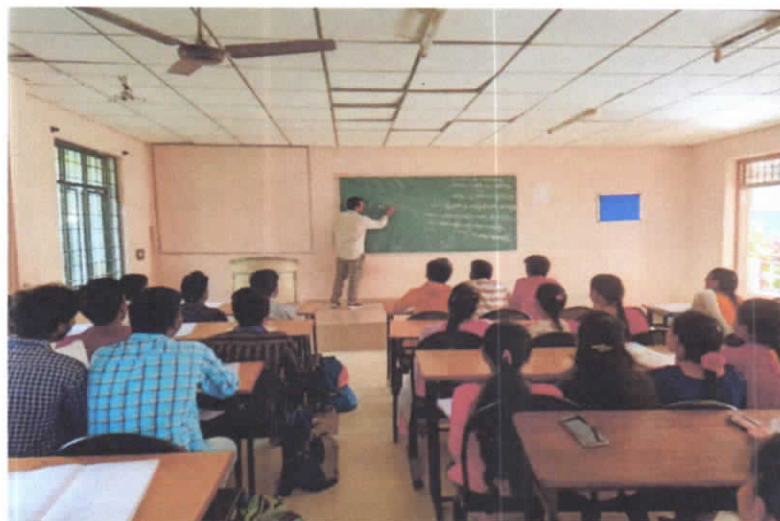
email:principal@bietbrm.ac.in

www.bietbrm.ac.in

Outcomes of the program:

At the end of the course, the student will be able to

- To understand the basic concepts of digital and analog VLSI design.
- To get awareness on Model digital circuit with HDL.
- To simulate, synthesis and prototype in PLDs.
- To understand chip level issues and need of testability.
- To design analog and digital CMOS circuits for specified applications.





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Phone: 088162 36877

email:principal@bietbvrn.ac.in

www.bietbvrn.ac.in



R. Yami Deepika
PROGRAM COORDINATOR

[Signature]
HEAD OF THE DEPARTMENT

[Signature]
Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY



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CIRCULAR

Date: 18-01-2018

All the ECE students are hereby informed that **A TWO WEEK CERTIFICATE PROGRAM ON "POWER ELECTRONICS"** will be conducted from **22-01-2018 to 03-02-2018**. All interested candidates can enroll their names with **Mr. P S D ANVESH**, Program Coordinator, Dept. of ECE on or before **20-01-2018**. The details of the program and resource person are available in the brochure displayed in the notice board.

Venue: LH-10, 2nd Floor, ECE department, Bhimavaram Institute of Engineering and Technology.

PRINCIPAL

Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

Copy to

Chairman/Secretary (for kind information)

All HODs

IQAC	BS&H	CE	EEE	ME	ECE	CSE	MBA	AO

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OBJECTIVE OF PROGRAM

After completing this course, you should be able to:

- To make use of the basics of Converter control techniques.
- To expose the students to Power Electronics.
- To introduce Design of converter power stage, gate drivers and magnetics.
- To explore the developments in Digital-oriented analysis.
- To interrelate the Energy efficiency, power density and cost trade-offs.

RESOURCE PERSON

Mr. P V V Rajesh

Associate Professor

Bhimavaram Institute of Engineering and Technology, Pennada.

PROGRAM COORDINATOR

Mr. P S D Anvesh

Associate Professor

Bhimavaram Institute of Engineering and Technology, Pennada.

PROGRAM SCHEDULE

- VENUE: LH -10
- DATE: 22-01-2018 to 03-02-2018



Kopur
Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

**ATWO WEEK CERTIFICATE
PROGRAM ON "POWER
ELECTRONICS"**

22-01-2018 to 03-02-2018



Department of ECE

Name:
Date of Birth:/...../.....
Designation:
College/Organization Name:
Address:.....
.....
.....
.....
Email:
Mobile Number:

DECLARATION

The information provided is true to the best of knowledge. If selected, I agree to abide by the rules and regulations of the event/program and shall attend the event/program for the entire duration. I also take the responsibility to inform the coordinator or convener in case, if I am unable to attend the event/ program

Place:
Date:

Chief Patron
Sri AVV Satyanarayana
Secretary, BIET

Patron
Sri A Sri Venkateswara Rao
Joint-Secretary, BIET

Academic Patrons
Dr. K Suresh
Principal
Prof. S Murali Krishna
Vice-principal

Executive- Patron
Mr.U S V Vinod
Administrative Officer, BIET

Convener
Mr. A.B.S.R.MANO HAR
Associate Professor

Co-Convener
Mr. J.S.S. Ramaraju
Associate Professor
Department of ECE

Coordinator
Mr. P S D Anvesh
Assistant Professor
Department of ECE

Co-Coordinator
Ms. R Mani Deepika
Mr. Ch. Prabhakar
Mr. G Mahesh

**ATWO WEEK CERTIFICATE PROGRAM
ON "POWER ELECTRONICS"**

22-01-2018 to 03-02-2018



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(Approved by AICTE, New Delhi Affiliated to JNTUK Kakinada)

Swamy Jnanananda Ashram Road, Pennada-534243,
Palakoderu Mandal, W.G. Dist., Andhra Pradesh.

By
DEPARTMENT OF ECE



K. Suresh
MR. KOPPA SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY



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Phone: 088162 36877

email: principal@bietbvrn.ac.in

www.bietbvrn.ac.in

ENROLLMENT SHEET

NAME OF THE PROGRAM: PROGRAM ON "POWER ELECTRONICS".

DATE: 22-01-2018.

S.no	Regd No	Name of the Student	Branch	Signature
1	15AP1A0421	V DEVENDRA BABU	II ECE	V. Devendra Babu
2	16A81A0454	SIRIGIBATTINA PRAVALLIKA	II ECE	S. pravalika
3	16A81A04C1	ADURTHI J N SUBRAMANYAM	II ECE	A. J. N. Subramanyam
4	16AP1A0401	ALLU BHAGYA SRI	II ECE	A. Bhagya Sri
5	16AP1A0402	ALLU RAGA NIHARIKA	II ECE	A. Raga Harika
6	16AP1A0405	AYIREDDI PAVAN KALYAN	II ECE	A. Pavan. kalayath
7	16AP1A0409	B D V VENKATA SATYANARAYANA	II ECE	B. D. v. v. satyanarayana
8	16AP1A0410	CH V V SATYA SAI MANIKANTA	II ECE	CH. V. V. S. S. Manikanta
9	16AP1A0411	CHIKKALA HINDUJA	II ECE	C. Hinduja
10	16AP1A0412	CHINTALAPUDI ANITHA	II ECE	CH. Anitha
11	16AP1A0413	CH MANI SUBRAHMANYAM	II ECE	CH. SUBRAHMANYAM
12	16AP1A0414	DAMPANABOINA SUKANYA	II ECE	D. Sukanya
13	16AP1A0415	DASARI HYMA	II ECE	D. Hyma
14	16AP1A0417	DONDA VINAYAKA SUBHA	II ECE	D. INDU
15	16AP1A0418	DUDABOYINA INDU	II ECE	D. Indu
16	16AP1A0419	ELURI SUDHA NIHARIKA	II ECE	E. S. Niharika
17	16AP1A0420	E VENKATA SUKUMAR RAHUL	II ECE	E. Rahul
18	16AP1A0421	GARA SINDU	II ECE	G. Sindu
19	16AP1A0422	VARDHINEEDI SAI TEJASRI	II ECE	V. S. Teja Sri
20	16AP1A0423	GOKANABOINA KAVYA	II ECE	G. Kavya
21	16AP1A0424	GOLLA KONDALA RAO	II ECE	G. kondala Rao


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22	16AP1A0425	INDUKURI SAI CHAITANYA VARMA	II ECE	I.S.C. Varma
23	16AP1A0426	JAVAJALA RENUKA	II ECE	J. Renuka
24	16AP1A0427	K RADHA VENKATA SATYA DEVI	II ECE	K. R.V. Satya Devi
25	16AP1A0428	KATARI NAVYANA DEVI	II ECE	K. N. Devi
26	16AP1A0429	KODE LOKESH	II ECE	K. Lokesh
27	16AP1A0430	KOLLI ANIRUDH	II ECE	K. Anirudh
28	16AP1A0431	KOLLI HEMA SAI DURGA	II ECE	K. Hema Sai Durga
29	16AP1A0432	KOLLU PUJA	II ECE	K. Puja
30	16AP1A0433	KOMANDURI HARIKA	II ECE	K. Dmesh Satya Sai Kumar
31	16AP1A0434	K DINESH SATYA SAI KUMAR	II ECE	K. D.S.S. Kumar
32	16AP1A0435	KOPPARTHI HEMA	II ECE	K. Hema
33	16AP1A0436	K SUBRAHMANYA MANIKANTA	II ECE	K. S. Manikanta
34	16AP1A0437	KOPPISETTI DIVYA SRI	II ECE	K. Divya Sri
35	16AP1A0438	K L V V N DURGA SRAVANI	II ECE	K.L.V.V.N. Durga Sravani
36	16AP1A0439	KOTHAPALLI DARSHINI	II ECE	K. Darshini
37	16AP1A0440	KOTIKALAPUDI SIREESHA	II ECE	K. Sireesha
38	16AP1A0441	PALA SIRISHA	II ECE	P. Sireesha
39	16AP1A0442	LACHIREDDI SUSHEELA	II ECE	L. Susheela
40	16AP1A0443	LINGHAM ANJANI SAI MANJUSHA	II ECE	L. Manjusha
41	16AP1A0444	M S N S V RAMANA MURTHY	II ECE	M.S.N.S.V. MURTHY.
42	16AP1A0445	MADUGULA SHARMILA	II ECE	M. Sharmila
43	16AP1A0446	MAHADEVA RAMA	II ECE	M. Rama
44	16AP1A0447	MANDAPALLI ARCHANA	II ECE	M. Archana
45	16AP1A0448	MANEPALLI SWETHA	II ECE	M. Swetha
46	16AP1A0450	MATTA JOSHI MANI	II ECE	M. Lashmini
47	16AP1A0451	MOHAMMED AFSANABEGUM	II ECE	Md. AFSANABEGUM
48	16AP1A0452	NAKKA VARA PRASAD	II ECE	N. Vara Prasad
49	16AP1A0455	PADMANABHUNI NIKHITHA	II ECE	P. Nikitha
50	16AP1A0456	PALA GAYATHRI	II ECE	P. Gayathri
51	16AP1A0458	KUSUMA SINDHU	II ECE	K. Gayathri
52	16AP1A0459	PALURI ARUNDEEP	II ECE	P. Arundeeep
53	16AP1A0461	P MURTHY RANGA BHASKAR	II ECE	P.M.R. Bhaskar
54	16AP1A0462	PAPOLU SATYA KALYANI	II ECE	P. Satya Kalyani
55	16AP1A0463	P TULASI LAKSHMI DURGA	II ECE	P.T.L. Durga

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56	16AP1A0464	P SAI NARASIMHA KRISHNA	II ECE	P.S. Narasimha krishna
57	16AP1A0465	PEETHANI GEETHA DEVI	II ECE	P. Geetha devi
58	16AP1A0466	P V JAYALKSHMI MEHER MANIJA	II ECE	P.V.J.M. Manija
59	16AP1A0467	P V SAI KRISHNA MEHER SURYA	II ECE	P.V.S.K.M. Surya
60	16AP1A0468	POLAMARASETTI ARAVALU	II ECE	P. Aravellu
61	16AP1A0469	R VINAY VENKATA RAJESH	II ECE	R.V.V. Rajesh
62	16AP1A0471	SANDAKA PRANATHI	II ECE	S. pranathi
63	16AP1A0472	ANANDHAM SATYA SAI HEMANTH	II ECE	A.S.S. Hemanth
64	16AP1A0474	SHAKA BHANU KIRAN	II ECE	S. Bhanu kiran
65	16AP1A0476	TADAKALURI ANISH	II ECE	T. Anish
66	16AP1A0477	T SAI MADHAVI	II ECE	T.S. Madhavi
67	16AP1A0478	THOTA PRIYA HARIKA	II ECE	T. P. harika
68	16AP1A0482	VEERAVALLI RAMYA	II ECE	V. Ramya
69	16AP1A0483	YALABANDI ALEKHYA DEVI	II ECE	Y. Alekhya devi
70	16AP1A0484	Y SIVA SAI CHODAPEENDI	II ECE	Y. S. S. chodapeendi
71	17AP5A0401	YADLA SIVA MANIKANTA SUBBARAYUDU	II ECE	Y.S. Manikanta Subbarayudu
72	17AP5A0402	CHAMA YESURAJU	II ECE	Ch. Yesuraju
73	17AP5A0403	CHEGONDI SANTHOSH	II ECE	C. santhosh
74	17AP5A0404	GANTA RAMU	II ECE	G. Ramu
75	17AP5A0405	KARRI RAJU	II ECE	K. Karri. Raju
76	17AP5A0406	KARMALA AYYAPPA	II ECE	K. Ayyappa
77	17AP5A0407	KONA VEERA VENKATA SATHISH	II ECE	K.V.V. Sathish
78	17AP5A0408	M SAI	II ECE	M. sai
79	17AP5A0409	VADDADI SAI KRISHNA	II ECE	V. sai krishna
80	17AP5A0410	NUNNA PAVANTEJA KUMAR	II ECE	N. P. Kumar.
81	16AP5A0501	KATIKA MOLIKA	II ECE	K. Molika
82	16AP5A0502	ABBIREDDY SAI LAKSHMI	II ECE	A. Sai Lakshmi


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Phone: 088162 36877

email:principal@bietbvrn.ac.in

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PROGRAM REPORT

DATE: 06-02-2018

Name of the Event: Two weeks certification program on “POWER ELECTRONICS”

Dates: 22-01-2018 to 03-02-2018

Resource person: Mr. P V V Rajesh

Assistant professor ECE, Bhimavaram Institute of Engineering and Technology, Pennada

Email id: raj242biet@gmail.com

Contact number: 9492935242

Name of the Coordinator: Mr. P S D Anvesh

Number of students enrolled: 82

Venue: LH-10, 2nd Floor, ECE department

Objective of the program:

- To expose the students to Power Electronics.
- To make use of the basics of Converter control techniques.
- To introduce Design of converter power stage, gate drivers and magnetics.
- To explore the developments in Digital-oriented analysis.
- To interrelate the Energy efficiency, power density and cost trade-offs.

Topics covered:

- Design-oriented analysis.
- Energy efficiency, power density and cost trade-offs.
- Renewable energy applications.
- Converter control techniques and Input filter design.
- Digital control of switched-mode power converters.
- Design of converter power stage, gate drivers and magnetics.
- Simulation to verify correct control system operation and steady-state operation.
- Design of converter control system.
- Preparation of a report documenting the design and its performance.



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email: principal@bietbvrn.ac.in

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Outcomes of the program:

At the end of the course, the student will be able to

- To understand the basic concepts of Power Electronics.
- To get awareness on areas in applications of converter control system.
- To understand the underlying concepts of converter power stage, gate drivers.
- To acquire knowledge of Converter control techniques and Input filter design.
- To understand Preparation of a report documenting the design and its performance.





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PROGRAM COORDINATOR

HEAD OF THE DEPARTMENT

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CIRCULAR

Date: 14/8/2017

All the CSE students are hereby informed that **A TWO WEEK CERTIFICATE PROGRAM ON "ARTIFICIAL INTELLIGENCE"** will be conducted from **21/08/2017 to 02-09-2017**. All interested candidates can enroll their names with **Mr. T. RAJESH**, Program Coordinator, Dept of CSE on or before **18-08-2017**. The details of the program and Resource Person are available in the brochure displayed in the notice board.

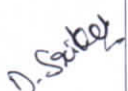








Venue: LH-8, 1st Floor, CSE Department, Bhimavaram Institute of Engineering and Technology.


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A TWO WEEK CERTIFICATE PROGRAM ON ARTIFICIAL INTELLIGENCE (21.08.2017 to 02.09.2017)

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Bhimavaram Institute of Engineering & Technology is unaided - Private Institute Located at Bhimavaram in Andhra Pradesh. The Address Of The Institute Is Gnanananda Ashram Road Pennada (Village) Palakoderu Mandal, West Godavari. It Operates Under The Parent Organization Swarnabharathi Education Trust. The Institute Started Its First Course In 2007. Bhimavaram Institute Of Engineering & Technology Is Open For Both Men And Women. Bhimavaram Institute Of Engineering & Technology Is Open For All Sections Of Society. The vision of our institute is to be a leading institution of engineering education and research, preparing students for leadership in their fields in a caring and challenging learning environment. The Mission of the intuition is to attract and retain knowledgeable, creative, motivated and highly skilled individuals whose leadership and contributions uphold the college tenets of education, creativity, research and responsible public service.

ABOUT HOSTING DEPARTMENT

Bhimavaram Institute of Engineering & Technology was established in the year 2007. The Department of CSE was established in 2007 with an intake of 60 seats. Department mission is to make innovative thinking engineers and to produce skilled software engineers. The department of Computer Science and Engineering has progressed with a strong determination to developing competent programs, uncompromising in standards. The department has full-fledged faculty members with experience in industry and teaching, which leads the students to get employment in the market. The department encourages the faculty members and the students to participate paper presentations, seminars, workshops and National and International conferences.

OBJECTIVE

After completing this course, you should be able to:

- Operations on Data structures
- Advanced tree representations
- A heuristic search principle
- Pattern directed programming

RESOURCE PERSON

R. Maddhudana Rao
Associate Professor,
Department of CSE,
Bhimavaram Institute of Engineering and Technology,
Pennada.

PROGRAM SCHEDULE

- VENUE: LH-8, 1st Floor, CSE Department
- Date: **21.08.2017 to 02.09.2017**

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Prof. P Tejeswara Kumar
Sri T. Rajesh
HOD of Department of CSE

Executive- Patron
Mr.U S V Vinod
Administrative Officer, BIET

Program Coordinator
Sri T. Rajesh
Associate Professor

**A TWO WEEK CERTIFICATE
PROGRAM ON
ARTIFICIAL INTELLIGENCE
(21.08.2017 to 02.09.2017)**



Department of CSE

Name:

.....

College/Organization
Name:

Address:.....

.....

Email:

Mobile Number:

DECLARATION

The information provided is true to the best of knowledge. If selected, I agree to abide by the rules and regulations of the event/program and shall attend the event/program for the entire duration. I also take the responsibility to inform the coordinator or convener in case, if I am unable to attend the event/ program

Place:
Date:

Signature of the Applicant

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ENROLLMENT SHEET

Name of The Program: *A Two week Certificate program on Artificial Intelligence*
Date: *18-08-2017*

S.No	Roll Number	Name of the Student	Branch	Signature
1	157C1A0503	CHELLUBOINA DIVYA TEJA	CSE	ch. divya teja
2	157C1A0506	DANDU VENKATA SIVA RAMA RAJU	CSE	D.V.S.R. Raju
3	157C1A0509	MEDICHERLA VINAY DURGA SAIKUMAR	CSE	M.V.D. Saikumar
4	157C1A0510	MUVVA TRINATH BABU	CSE	M. Trinath Babu
5	157C1A0511	MYLA KRANTHI KUMAR	CSE	M. KRANTHI KUMAR
6	157C1A0512	NAGIDI MOHANA KRISHNA	CSE	N Mohana Krishna
7	157C1A0513	NALLA APARNA DEVI	CSE	N APARNA devi
8	15AP1A0501	AKULA DEVI	CSE	A. Devi
9	15AP1A0502	ACHUTA NAGA VENKATA DHANUSHA	CSE	A.N.V. Dhanu sha
10	15AP1A0503	ATTALURI HEMA NAGA SAI SWETHA	CSE	A.H.N. SAI SWETHA.
11	15AP1A0505	BATTINA PRIYANKA	CSE	B. priyanka.
12	15AP1A0506	BHIMAVARAPU NIKHIL REDDY	CSE	B. Nikhil Reddy
13	15AP1A0507	BOKKA RAMYA DEVI	CSE	B. Ramya Devi
14	15AP1A0509	DANDU NIKHILA DEVI	CSE	D.N. Devi
15	15AP1A0510	GUNDABATHULA SAI VENKATA VARAPRASAD	CSE	G.S.V. varaprasad.
16	15AP1A0511	IRRINKI KARTHIK	CSE	I. Karthik
17	15AP1A0512	IRRINKI KIRAN PRATHYUSHA	CSE	I. kiran prathusha.
18	15AP1A0513	KARRE SUBRAHMANYAM	CSE	K. Sudrahmnyam
19	15AP1A0514	KARRI KRISHNAREDDY	CSE	K KRISHNAREDDY
20	15AP1A0516	KATARI KAVYA	CSE	k. kavya
21	15AP1A0517	KESETTI RAMA TULASI GOWTHAMI GAYATHRI	CSE	K. R.T.G. Gayathri
22	15AP1A0518	KETHA NAGA SRAVANI	CSE	K. Naga Sravani
23	15AP1A0519	KOYA KALYAN	CSE	k. Kalyan.
24	15AP1A0520	MANUKONDA PRASANGI BABU	CSE	M. Prasangi Babu
25	15AP1A0521	MATTE SANDEEP	CSE	M. Sandeep.
26	15AP1A0522	MEDICHARLA SUDHA RANI	CSE	M. sudha Rani
27	15AP1A0523	MEEGADA MOUNIKA	CSE	M. Mounika.
28	15AP1A0524	MOPIDEVI KUMAR	CSE	M. Kumar
29	15AP1A0525	NADIMPALLI NAGA SRAVYA SRI	CSE	N. N. sravya Sri
30	15AP1A0526	NANDIVADA TEJA SRI RANGA SAI NARESH	CSE	N.T.S.R.S. Naresh.
31	15AP1A0528	PANJA SRI SATYA	CSE	p. sri satya
32	15AP1A0529	PENTAKOTI HARIKA SIRISHA	CSE	P.s. Satya
33	15AP1A0530	PENTAPATI BHAVYA SRI GAYATHRI	CSE	P.B.S. Gayathri
34	15AP1A0531	PULAGAM SANDEEPTHI	CSE	P. Sandeepthi
35	15AP1A0533	SAMBRANI SAI VENKATA BHARATH	CSE	S.S.V. Bharath
36	15AP1A0534	THOLETI RATNA DEEPIKA	CSE	T.R. Deepika
37	15AP1A0535	VARANASI AMULYA GOURI	CSE	V. Amulya Gouri
38	15AP1A0536	DANGENTI RAMA RAO	CSE	D Rama Rao.
39	16AP5A0501	KATIKA MOULIKA	CSE	k. moulika.
40	16AP5A0502	ABBIREDDY SAI LAKSHMI	CSE	A. Sai Lakshmi

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Date: 05-09-2017

PROGRAM REPORT

Name Of The Event : A TWO WEEK CERTIFICATE PROGRAM ON “ ARTIFICIAL INTELLIGENCE “

Dates: 21-08-2017 to 02-09-2017

Resource Person : R. Madhusudana Rao

Assistant Professor CSE, Bhimavaram Institute of Engineering and Technology, Pennada.

Gmail id : madhu.randhi@gmail.com

Contact: 9390788732

Name of the coordinator: T. Rajesh

Number of students attended: 40

Venue: LH-8, 1st Floor, CSE Department

Objectives of the Program:

After completing this course, you should be able to:

- Operations on data structures
- Advanced tree representations
- A heuristic search principle
- pattern directed programming

Topics Covered:

- Insertion and deletion in binary dictionary
- AVL tree
- Best first search applied to the puzzle
- Best first AND/OR search
- Developing the shell
- Pattern driven architecture

Outcomes of the Program:

- To understand Operations on data structures
- To understand Advanced tree representations
- To understand About heuristic search principle
- To understand About pattern directed programming



Rjesh.
COORDINATOR

Rjesh.
DR. KOPPARTHI SURESH
PRINCIPAL
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Rjesh.
CSEHOD



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CIRCULAR

Date: 18/01/2018

All the CSE students are hereby informed that **A TWO WEEK CERTIFICATE PROGRAM ON "MULTIMEDIA"** will be conducted from **22/01/2018 to 03-02-2018**. All interested candidates can enroll their names with **Mr. R. MADHUSUDANA RAO** Program Coordinator, Dept of CSE on or before **20-01-2018**. The details of the Program and Resource Person are available in the brochure displayed in the notice board.

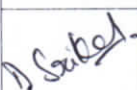


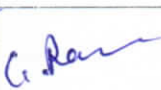


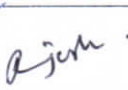


Venue: IT-Lab, 2nd Floor, CSE Department, Bhimavaram Institute of Engineering and Technology.


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A TWO WEEK CERTIFICATE PROGRAM ON MULTIMEDIA (22.01.2018 to 03.02.2018)

Organized by

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



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OBJECTIVE

After completing this course, you should be able to:

- Defined multimedia
- Define the scope and applications of multimedia
- Distinguish between multimedia presentation and production
- Understand how a multimedia presentation is created

RESOURCE PERSON

G.S.V.R.Abhishek
Assistant Professor ,
Department of CSE,
Bhimavaram Institute of Engineering and Technology,
Pennada.

Dr. KOPPERTHURAI
PRINCIPAL
BHIMAVARAM INSTITUTE OF
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PROGRAM SCHEDULE

- Venue: IT-Lab,2nd Floor Department of CSE
- Date: (22.01.2018 to 03.02.2018)

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PV Sagar
J.S.S. Ramaraju
K Srinivasarao
CHV Satyanarayana
G Ramesh
P Tejeswara Kumar
Sri T. Rajesh
HOD of Department of CSE

Executive- Patron
Mr.U.S.V. Vinod
Administrative Officer, BIET

Program Coordinator
Mr. R. Madhusudana Rao
Associate Professor,
Department of CSE

A TWO WEEK CERTIFICATE PROGRAM ON MULTIMEDIA (22.01.2018 to 03.02.2018)



Department of CSE

Name:

College/Organization

Name:

Address:.....

Email:

Mobile Number:

DECLARATION

The information provided is true to the best of knowledge. If selected, I agree to abide by the rules and regulations of the event/program and shall attend the event/program for the entire duration. I also take the responsibility to inform the coordinator or convener in case, if I am unable to attend the event/ program

Place:

Date:

Signature of the Applicant

Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY





BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUK Kakinada)
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West Godavari District, Andhra Pradesh 534243

Phone: 088162 36877, email: principal@bietvrm.ac.in www.bietvrm.ac.in

ENROLLMENT SHEET

Name of The Program: A two week certificate program on multimedia

Date: 20-01-2018

S.No	Roll Number	Name of the Student	Branch	Signature
1	16AP1A0501	ADAPA V V N K B R L ESWARUDU	CSE	A.V.V.N.K.Eswarudu
2	16AP1A0502	ANUMALA DHARMA RAO	CSE	A.Dharma Rao
3	16AP1A0503	ARUMILLI TEJASWI	CSE	A.Tejaswi
4	16AP1A0504	BHUPATHIRAJU HYMAVATHI	CSE	B.Hymavathi
5	16AP1A0506	BOYINA RAJESWARI	CSE	B.Rajeswari
6	16AP1A0507	BUNGA SURENDRA KUMAR	CSE	B.Surendra Kumar
7	16AP1A0508	CHODISETTI LAKSHMI BHAVANI	CSE	CH Lakshmi Bhavani
8	16AP1A0509	DASARI ASHA RATNADEEPIKA	CSE	D.A.R.Deepika
9	16AP1A0510	DUNDI ANUSHA	CSE	D.Anusha
10	16AP1A0512	GANISETTY NEERAJA	CSE	G.Neeraja
11	16AP1A0513	GOLTHI LAVANYA	CSE	G.Lavanya
12	16AP1A0514	VUNNAM LOKESH BABU	CSE	M.Lokesh babu
13	16AP1A0515	ILLA VENUGOPAL	CSE	T.Venugopal
14	16AP1A0517	KAKARLA NEELIMA	CSE	K.Neelima
15	16AP1A0518	K JNANESWARI RATNA MADHURI	CSE	K.JR Madhuri
16	16AP1A0520	KARELLA TEJA SRAVANI	CSE	K.Teja Sravani
17	16AP1A0521	KOTIKALAPUDI MOULIKA PRIYANKA	CSE	K.Moulika Priyanka
18	16AP1A0522	KOTTE JHANSI LAKSHMI	CSE	K.J LAKSHMI
19	16AP1A0523	KUNKATLA NAGA VENKATA ADITYA	CSE	K.N.V. ADITYA
20	16AP1A0524	KURELLA SRI LAKSHMI	CSE	K. SRI LAKSHMI
21	16AP1A0525	LOKAM HARIKA	CSE	L. HARIKA
22	16AP1A0526	M SANTOSHI DEVI	CSE	M. SANTOSHI DEVI
23	16AP1A0527	MUTYALA DURGA NARASIMHA NAIDU	CSE	M.Durga Narasimha Naidu
24	16AP1A0528	NAGARAJU HIMINI DURGA	CSE	N.Himini Durga.
25	16AP1A0529	N VENKATA SAI NAGA DURGA	CSE	NV SN Durga
26	16AP1A0530	PALADUGULA RESHAMA SRI SAI	CSE	PRS Sai
27	16AP1A0531	P LALITHA NAGA SATYA HEMA SRI	CSE	P. Satya Hema Sri
28	16AP1A0532	PATHIWADA MANIKANTA	CSE	P. manikanta
29	16AP1A0533	PENUPOTHU MADHUBABU	CSE	P. MADHUBABU
30	16AP1A0534	PERUMALLA MOUNIKA	CSE	p. mounika.
31	16AP1A0535	PULAGAM GEETHA BHAVANI	CSE	P.geetha bhavani
32	16AP1A0536	PULAGAM YAMINI	CSE	P. Yamini
33	16AP1A0537	PUPPALA MADHAVI	CSE	P. madhavi
34	16AP1A0538	PUPPALA MADHURI	CSE	P. madhuri
35	16AP1A0539	PUPPALA MANASA	CSE	P. Manasa
36	16AP1A0540	R ESWARA NAGA DIVYA SUNITHA	CSE	R.E.N. Divya Sunitha.
37	16AP1A0541	R H V VENKATA SIVA SUBRAMANYAM	CSE	R.H.V.V.S. SUBRAMANYAM
38	16AP1A0542	SIRIGIRI NAGAMANI	CSE	S. Nagamani
39	16AP1A0545	TENNETI NAVEEN	CSE	TENNETI NAVEEN

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40	16AP1A0546	VALAVALA ESWARI DEVI	CSE	V. Eswari Devi
41	16AP1A0547	YANDAMURI PARDHASARADHI	CSE	Y. Pardhasaradhi
42	16AP1A0548	YARRA PUSHPALATHA	CSE	Yasra. Pushpalatha.
43	16AP1A0549	YERRAGOGU RAJITHA	CSE	Y. Rajitha.
44	17AP5A0501	TOLETI SANDHYA KUMARI	CSE	T. Sandhya Kumari
45	17AP5A0502	MATAMSETTI SAI TEJA	CSE	M. M. Sai Teja
46	17AP5A0503	MUCHI SURESH	CSE	M. Suresh.
47	17AP5A0504	SOMANA VIJAY KUMAR	CSE	S. Vijay Kumar

CS

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Phone: 088162 36877 email: principal@bietbvrn.ac.in www.bietbvrn.ac.in

Date: 06-02-2018

PROGRAM REPORT

Name Of The Event : A TWO WEEK CERTIFICATE PROGRAM ON “ MULTI MEDIA“

Dates: 22-01-2018 to 03-02-2018

Resource Person : G.S.V.R.Abhishek

Assistant Professor CSE, Bhimavaram Institute of Engineering and Technology, Pennada.

Gmail id : abhishek.gajula@gmail.com

Contact: 9291858965

Name of the Coordinator: R.Madhusudhana Rao

Number of students attended: 47

Venue: IT-Lab, 2nd Floor, CSE Department

Objectives of the Program:

After completing this course, you should be able to:

- Defined multimedia
- Define the scope and applications of multimedia
- Distinguish between multimedia presentation and production
- Understand how a multimedia presentation is created

Topics Covered:

- what is multimedia
- multimedia presentation and production
- non-linearity
- scope of interactivity
- digital representation
- applications of multimedia



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Outcomes of the Program:

- To understand multimedia
- To understand the scope and applications of multimedia
- To distinguish between multimedia presentation and production
- To understand how a multimedia presentation is created




COORDINATOR


Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY


CSEHOD