



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@bietvrm.ac.in www.bietvrm.ac.in

CIRCULAR

Date: 16-08-2018

All the CE students are hereby informed that A TWO WEEK CERTIFICATE PROGRAM ON “Environmental and Watershed Management.” is going to conduct from 20-08-2018 to 01-09-2018. The candidates who are interested will enroll their names with Mr D. Avinash, Program Coordinator, Dept. of CE on or before 18-08-2018. The details of the program and resource person are available in the brochure displayed in the notice board.

Venue: LH-27, 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
		K.V.M	C. Ramesh	P. H				



A TWO WEEK CERTIFICATE PROGRAM ON ENVIRONMENTAL AND WATERSHED MANAGEMENT (20-08-2018 to 01-09-2018)

Organized by

DEPARTMENT OF CIVIL 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 2007 with an intake of 60 seats. Department mission is to make innovative thinking engineers and to produce skilled structural & Designed engineers. The department of Civil 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:

- Sustain all loads and deform within limits for Construction and use.
- Should be durable.
- Should be Economical.

Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

RESOURCE PERSON

Mr M. Jaya Surya Narayana

Assistant Professor CE
Bhimavaram Institute of Engineering &
Technology, Pennada

PROGRAM SCHEDULE

Venue: Simulation Lab, 1st Floor, Department of CE
Date: (20-08-2018 to 01-09-2018)

**A TWO WEEK CERTIFICATE
PROGRAM ON ENVIRONMENTAL
AND WATERSHED
MANAGEMENTP**

(20-08-2018 to 01-09-2018)



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. I also take the responsibility to inform the coordinator or convener in case, if I am unable to attend the event/ program.

Place:

D

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

Chief Patron

Sri A. Sri Venkateswara Rao
Secretary, BIET

Patron

Sri A Srihari
Joint-Secretary, BIET

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Prof. S Murali Krishna
Vice-principal

P P.V Sagar

J.S.S. Ramaraju

K Srinivasarao

G Ramesh

Ajay Kumar

J.V. Rama Kumar

M. Venkateswari

HOD of Dept.of CE

Executive- Patron

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

Program Coordinator

Mr M. Venkateswari
Assistant Professor, BIET

Resource Person

Mr M. Jaya Surya Narayana
Assistant Professor,BIET





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

ENROLLMENT SHEET

Name of The Program: "Environmental & Watershed Management"
Date: 20-8-2018 to 01-09-2018

S.NO	Regd. No	Name of the Candidate	Branch	Signature
1	16AP1A0101	BOGIREDDI PHANEENDRA BABU	CIVIL	B. Phaneendra
2	16AP1A0102	CHELLABOINA KIRAN KUMAR	CIVIL	Ch. Kiran Kumar
3	16AP1A0103	GAJULA KIRAN KRISHNA	CIVIL	G. Kiran Krishna
4	16AP1A0104	GOTTIPARTHI TEJASWINI	CIVIL	G. Tejaswini
5	16AP1A0105	GUDALA YESURAJU	CIVIL	G. Yesu Raju
6	16AP1A0106	G SNEHITHA DURGA MAHESH	CIVIL	G. Snehitha
7	16AP1A0107	GUNDE SURENDRA	CIVIL	G. Surendra
8	16AP1A0108	GUTTULA SANTHI	CIVIL	G. Santhi
9	16AP1A0109	K V VENKATA SIVA PRASAD	CIVIL	K.V.V. Siva Prasad
10	16AP1A0110	KONDABATHULA RAMYA	CIVIL	K. Ramya
11	16AP1A0111	PINNI MADHAVA RAO	CIVIL	P. Madhava Rao
12	16AP1A0112	RAMAYAN SATYA SAI BABU	CIVIL	R. Satya Sai
13	17AP5A0101	BATTULA VENKATESWARA RAO	CIVIL	B. Venkateshwar Rao
14	17AP5A0102	DONGA MURALI	CIVIL	D. Murali
15	17AP5A0103	GUBBALA RAMU	CIVIL	G. Ramu
16	17AP5A0104	GUBBALA SRAVANTHI	CIVIL	G. Sravanthi
17	17AP5A0105	GUDURI GOPIKRISHNA	CIVIL	G. Gopi Krishna
18	17AP5A0106	K.JOSHI MANOJ	CIVIL	K. Joshi Manoj
19	17AP5A0107	K PAVAN KALYAN KUMAR	CIVIL	K. Pavan Kalyan
20	17AP5A0108	KOLLI TEJA	CIVIL	K. Teja
21	17AP5A0109	KUKKALA SIVA KUMAR	CIVIL	K. Siva Kumar
22	17AP5A0110	MEDAPATI ESWARA TATA REDDY	CIVIL	M. Eswara
23	17AP5A0111	NAGIREDDY MANIKANTA	CIVIL	Nagi reddy Mani
24	17AP5A0112	NAKKA VAMSI KRISHNA	CIVIL	N. Vamsi
25	17AP5A0113	PABOLU VEERA RAGHAVARAO	CIVIL	P. Veera Raghavarao
26	17AP5A0114	PALA SATISH KUMAR	CIVIL	P. Satish
27	17AP5A0115	PEETHANI VIJAYA DURGA	CIVIL	P. Vijaya Durga
28	17AP5A0116	PERUMALLA SUDHARSHAN	CIVIL	P. Sudharshan

29	17AP5A0117	RAVURI VEERA PRAKASH	CIVIL	R. Veera
30	17AP5A0118	SABHAVATH MUNI NAIK	CIVIL	S. Muni Naik
31	17AP5A0119	SIRRA KIRAN KUMAR	CIVIL	S. Kiran Kumar
32	17AP5A0120	SIRRA NARESH	CIVIL	S. Naresh
33	17AP5A0121	TANGIRALA VINAY	CIVIL	T. Vinay
34	17AP5A0122	V B VENKATA SAI DURGAPRSAD	CIVIL	V. B. V. Sai Durga
35	17AP5A0123	VEMULURI VINEESH PRASAD	CIVIL	V. Vineesh Prasad
36	17AP5A0124	YARRA SAI DURGA POTHURAJU	CIVIL	Y. S. Durga

K. Suresh
Dr. KOPPARTHI SURESH
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PROGRAM REPORT

DATE: 05-09-2018

Name of the Event: Two weeks certification program on “Environmental and Watershed Management”

Dates: 20-08-2018 to 01-09-2018

Resource person:

Mr M. Jaya Surya Narayana

Assistant professor CE

Bhimavaram Institute of Engineering and Technology, Pennada

Email id: mjayasurya7887@gmail.com

Contact number: 9254635249

Name of the Coordinator: Mr M. Venkateswari

Number of students enrolled:36

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

Objective of the program:

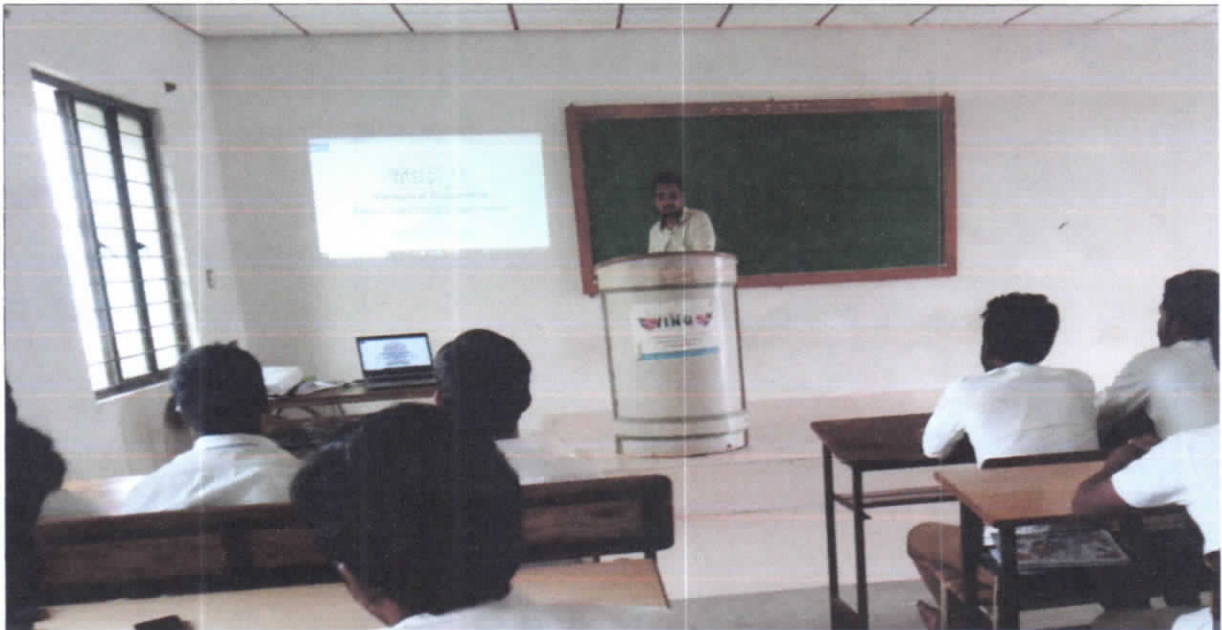
- Sustain all loads and deform within limits for Construction and use.
- Should be durable.
- Should be Economical.

Topics covered:

- Prevention of soil run-off,
- Regeneration of natural vegetables,
- Rainwater,
- Harvesting and
- Recharging of the ground water table.

Outcomes of the program:

- The outcomes are prevention of soil run-off, regeneration of natural vegetables, rainwater, harvesting and recharging of the ground water table.
- This enables multi-cropping and the introduction of diverse agro based activities.



M. Venkatesh
PROGRAM COORDINATOR

K. V. M
HEAD OF THE DEPARTMENT

K. Suresh
Dr. KOPPARTHI SURESH
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CIRCULAR

Date: 21-01-2019

All the EEEE students are hereby informed that A TWO WEEK CERTIFICATE PROGRAM ON "POWER ELECTRONICS AND DRIVES" will be conducted from 28-01-2019 to 09-02-2019. All interested candidates can enroll their names with Mr. M.L.Charan, Program Coordinator, and Dept. of EEE on or before 26-01-2019. 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.

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All HODs

IQAC	BS&H	CE	EEE	ME	ECE	CSE	MBA	AO
<i>DS</i>	<i>J</i>	<i>D.A</i>	<i>G. Ram</i>	<i>P. Jay</i>	<i>DJ</i>	<i>N.Ram</i>	<i>JH</i>	<i>J</i>



A TWO WEEK CERTIFICATE PROGRAM ON POWER ELECTRONICS AND DRIVES (28-01-2019 to 09-02-2019)

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:

- ✓ To expose the students to Power Electronics and drives.
- ✓ To make use of the basics of converter power gate drivers and magnetic.
- ✓ To make use of the basics of converter techniques.
- ✓ To interrelate the Energy efficiency power density and cost trade-offs.

RESOURCE PERSON

Mr. G. Ramesh

Assistant Professor EEE

Bhimavaram Institute of Engineering & Technology, Pennada

PROGRAM SCHEDULE

Venue: LH-5 Ground Floor, Department of EEE

Date: (28-01-2019 to 09-02-2019)


Dr. KOPPARTHI SURESH
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BHIMAVARAM INSTITUTE OF
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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
Ajay Kumar
J.V. Rama Kumar
Ch.V.V. Satyanarayana

Mr.G Ramesh
HOD of Dept.of EEE

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

Program Coordinator
Mr.M.L.Charan
Assistant Professor, BIET

Resource Person
Mr. G. Ramesh
Assistant Professor,BIET

A TWO WEEK CERTIFICATE PROGRAM ON POWER ELETRONICS AND DRIVES

(28 -01-2019 to 09-02-2019)



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:

K. Suresh
Dr. KOPPARTHI SURESH
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Phone: 088162 36877, email: principal@bietbvrn.ac.in www.bietbvrn.ac.in

ENROLLMENT SHEET

Name of The Program: POWER ELECTRONICS AND DRIVES

Date: 28-01-2019

S.NO	Regd.No	Name of the Candidate	Branch	Signature
1	17AP1A0201	BOKKA GANGOTHRI	EEE	B. Gangotri
2	17AP1A0202	DASANA UMA DURGA PRASANNA	EEE	D. U. Durga Prasanna
3	17AP1A0203	INTI PRAKASH BABU	EEE	I. Prakash Babu
4	17AP1A0204	REDDIPALLI RAVI PRASANNA	EEE	R. Ravi Prasanna
5	18AP5A0201	ADARI RAMANJANEYULU	EEE	A. Ramanjaneyulu
6	18AP5A0202	A NAGA VENKATA PRAVEEN	EEE	A. Praveen
7	18AP5A0203	BALAM SIVA KRISHNA	EEE	B. Siva Krishna
8	18AP5A0204	BANDARU VIJAYA PADMA	EEE	B. V. Padma
9	18AP5A0206	BONTHU DURGA MANIKANTA	EEE	B. Durga Manikanta
10	18AP5A0207	GUDLA GOPI ANIL	EEE	G. Gopi Anil
11	18AP5A0208	GUTHULA DIVYA	EEE	G. Divya
12	18AP5A0209	JUTTIGA REMANTH SAI	EEE	J. Remanth Sai
13	18AP5A0212	P RAMBABU	EEE	P. Rambabu
14	18AP5A0213	S SATYA SAI VENKATA MANIKANTA	EEE	S. S. S. Venkata Mani
15	18AP5A0214	S KARTHEEK SAIRAM CHARAN	EEE	S. K. S. Charan
16	18AP5A0215	TANGELLA PAVAN KUMAR	EEE	T. Pavan Kumar


Dr. KOPPARTHI SURESH
PRINCIPAL
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PROGRAM REPORT

DATE: 11-02-2019

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

Dates: 28-01-2019 to 09-02-2019

Resource person: Mr. G.Ramesh

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

Email id: raj242biet@gmail.com

Contact number: 9492935242

Name of the Coordinator: Mr. M.L.Charan

Venue: LH-5, Ground Floor, EEE 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.



BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

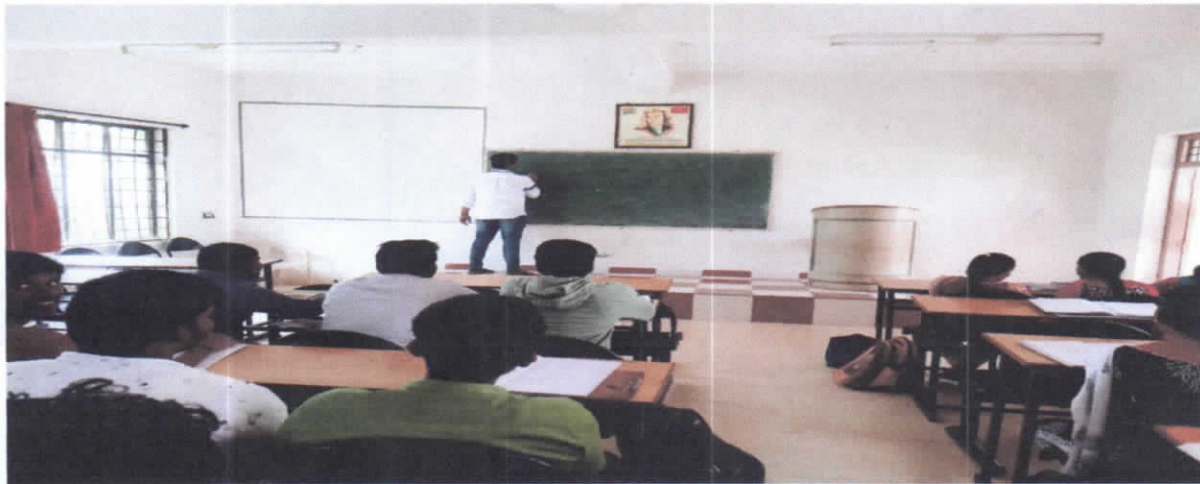
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Outcomes of the program:

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.



M. L. Chava

PROGRAM COORDINATOR

G. Ram

HEAD OF THE DEPARTMENT

Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY



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Phone: 088162 36877.

email: principal@bietbvm.ac.in

www.bietbvm.ac.in

CIRCULAR

Date: 16-08-2018

All the **MECH** students are hereby informed that **A TWO WEEK CERTIFICATE PROGRAM ON "BI Plane Aircraft."** is going to conduct from **20-08-2018 to 01-09-2018**. The candidates who are interested will enroll their names with **Ms. S. D L Praveena**, Program Coordinator, Dept. of ME on or before **18-08-2018**. 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
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



A TWO WEEK CERTIFICATE PROGRAM ON BI PLANE AIRCRAFT (20-08-2018 to 01-09-2018)

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.

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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:

- To understand the theory behind the functioning of aircraft and aircraft design.
- Innovate by coming up with your design of Biplane aircraft and fabricate them from scratch.

RESOURCE PERSON

Mrs. D .Lavanya
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

Date: (20-08-2018 to 01-09-2018)

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.S D L Praveena
Assistant Professor, BIET

Resource Person
Mrs. D .Lavanya
Assistant Professor,BIET

**A TWO WEEK CERTIFICATE
PROGRAM ON BI PLANE
AIRCRAFT
(20-08-2018 to 01-09-2018)**



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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email: principal@bietbvrn.ac.in

www.bietbvrn.ac.in

ENROLLMENT SHEET

Name of The Program: BI Plane Aircraft

Date: 20/08/2018

S.NO	Regd. No	Name of the Candidate	Branch	Signature
1	16A81A0354	TVW SAI MANIKANTA	MECH	Manikanta
2	16AP1A0301	AMEER KHAN	MECH	A. KHAN
3	16AP1A0302	BOLISSETTI VAMSI	MECH	Vamsi
4	16AP1A0303	BOYINA JAGADEESH	MECH	B. Jagadeesh
5	16AP1A0304	B PHANINDRA KUMAR	MECH	B. PHANINDRA KUMAR
6	16AP1A0305	BYLAPATI SURESH KUMAR	MECH	Bylapati
7	16AP1A0306	CHINTHAPALLI LEELA KRISHNA	MECH	Ch.L. Krishna
8	16AP1A0308	G S VENKATA PHANINDRA	MECH	G.S.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.K. Krishna
12	16AP1A0312	MANDA SAI PRASAD	MECH	M. Sai Prasad
13	16AP1A0316	PONALA DINESH	MECH	P. Dinesh
14	16AP1A0317	PONNAPALLI KUMAR SWAMY	MECH	P. Kumar Swamy
15	16AP1A0318	PULLUM NARESH	MECH	P. Naresh
16	16AP1A0320	SHAIK AZIM BHASHA	MECH	S. A. BHASHA
17	17AP5A0301	B VENKATA DURGA SAIBABU	MECH	B. Saibabu
18	17AP5A0302	CHEGONDI SRI CHARAN KUMAR	MECH	C. S. Charan Kumar
19	17AP5A0303	DESINEEDI UMA MAHESH	MECH	D. Uma Mahesh
20	17AP5A0304	GUDURI PAVAN KUMAR	MECH	G. PAVAN KUMAR
21	17AP5A0305	JAKKAMSETTI KRISHNA BABU	MECH	J.K. Krishna Babu
22	17AP5A0306	KATTA SRINU	MECH	K. SRINU
23	17AP5A0307	KUKKALA VENKATESWARLU	MECH	K. Venkateswarlu
24	17AP5A0308	K T RAJA VARMA VENKATESU	MECH	K. T. R. V. Venkatesu
25	17AP5A0309	MAKA SYAMBABU	MECH	M. Syam Babu
26	17AP5A0310	PADMANABHUNI SUNILKUMAR	MECH	P. Sunilkumar
27	17AP5A0311	PECHETTI BHARGAVA SAI	MECH	P. B. Sai
28	17AP5A0312	PEETHANI NAGA SRINU	MECH	P. N. SRINU
29	17AP5A0313	PENTAPATI HARI SATYANARAYANA	MECH	P. Hari Satyanarayana
30	17AP5A0314	POLISSETTI RAMA DURGARAO	MECH	P. R. Durge Rao
31	17AP5A0315	PUDI MADHU	MECH	P. Madhu
32	17AP5A0316	SATYAMSETTI SUDHEER KUMAR	MECH	S.S. Kumar
33	17AP5A0317	SHAIK AHAMMED ALI	MECH	S. Ahmed Ali
34	17AP5A0318	V. KRISHNA VAMSI	MECH	V. Krishna Vamsi
35	17AP5A0319	K. LOK SAI KIRAN	MECH	K. Lok Sai Kiran


Dr. KOPPARTHI SURESH
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BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

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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: 05-09-2018

Name of the Event: Two weeks certification program on “BI Plane Aircraft”

Dates: 20-08-2018 to 01-09-2018

Resource person:

Mrs. D .Lavanya

Assistant professor ME

Bhimavaram Institute of Engineering and Technology, Pennada

Email id: dlavanya123@gmail.com

Contact number: 9390648719

Name of the Coordinator: Ms.S D L Praveena

Number of students enrolled: 31

Venue: MCA LAB, 1st Floor, ME department

Objective of the program:

- To understand the theory behind the functioning of aircraft and aircraft design.
- Ever wondered what happens if you have box wings on an aircraft instead of usual design? Here we let you innovate by coming up with your design of Biplane aircraft and fabricate them from scratch.
- An interactive lecture session and design session by jogging up your little brain for designing the best performing aircraft.

Topics covered:

- Characteristics
- Advantages and disadvantages
- Stagger
- Bays
- Rigging
- Sesquiplane
- Ultralight aircraft

Outcomes of the program:

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

- Design, Build & Test your first RC Biplane from scratch!
- Learn all the introductory concepts of aeronautical engineering through aeromodelling
- Design Algorithm of an aircraft
- Hands-on experience on the electronic and electrical instrumentation of an RC aircraft




PROGRAM COORDINATOR


HEAD OF THE DEPARTMENT


Dr. KOPPARTHI SURESH
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CIRCULAR**Date: 16-08-2018**

All the **MECH** students are hereby informed that **A TWO WEEK CERTIFICATE PROGRAM ON "Gear train design using Autodesk."** is going to conduct from **20-08-2018 to 01-09-2018**. The candidates who are interested will enroll their names with **Mr. A DHANUSH BABU**, Program Coordinator, Dept. of ME on or before **18-08-2018**. 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
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

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Chairman/Secretary (for kind information)

All HODs

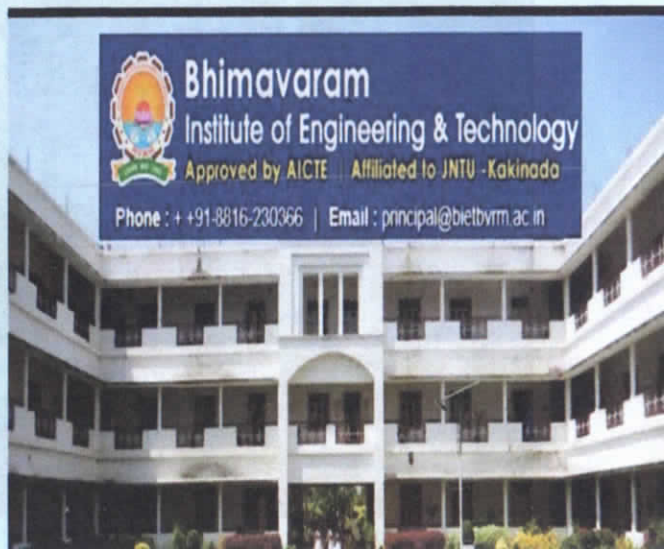
IQAC	BS&H	CE	EEE	ME	ECE	CSE	MBA	AO



A TWO WEEK CERTIFICATE PROGRAM ON GEAR TRAIN DESIGN USING AUTODESK (20-08-2018 to 01-09-2018)

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 Pamaru 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:

- To understand the theory behind the functioning of aircraft and aircraft design.
- Ever wondered what happens if you have box wings on an aircraft instead of usual design? Here we let you innovate by coming up with your design of Biplane aircraft and fabricate them from scratch.

RESOURCE PERSON

Mr.J Krishna Chaitanya
Assistant Professor ME
Bhimavaram Institute of Engineering & Technology, Pennada

PROGRAM SCHEDULE

Venue: Simulation Lab, 1st Floor, Department of ME
Date: (20-08-2018 to 01-09-2018)

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

Mr. A Dhanush Babu
Assistant Professor, BIET

Resource Person

Mr.J Krishna Chaitanya
Assistant Professor,BIET

**A TWO WEEK CERTIFICATE
PROGRAM ON GEAR TRAIN
DESIGN USING AUTODESK**

(20-08-2018 to 01-09-2018)



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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West Godavari District, Andhra Pradesh 534243

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

ENROLLMENT SHEET

Name of The Program: Gear train design using Autodesk

Date: 20/08/2018

S.NO	Regd. No	Name of the Candidate	Branch	Signature
1	17AP1A0301	BHIMAVARAPU YUGANDHAR	MECH	B. Yugandhar
2	17AP1A0302	BOBBILI RAJESH	MECH	B. Rajesh
3	17AP1A0303	GUBBALA NAGA DURGA PRADEEP	MECH	G.N.D. Pradeep
4	17AP1A0304	GUTHULA PAVAN KUMAR	MECH	G. Pavan Kumar
5	17AP1A0305	GUTTULA ASHOK SAI KUMAR	MECH	G. A. S. Kumar
6	17AP1A0306	KANUBOYINA SIVAYYA	MECH	K. Sivayya
7	17AP1A0307	KARRI JANARDHANA SIVA	MECH	K. Janardhana Siva
8	17AP1A0308	NETHALA TEJA	MECH	N. Teja
9	17AP1A0309	SEELAM SAI KIRAN	MECH	S. Sai Kiran
10	17AP1A0310	SIRIPARAPU SAI DURGA PRASAD	MECH	S. S. D. Prasad
11	17AP1A0311	V L VENKATA SATYANARAYANA	MECH	V. L. V. Satyanarayana
12	17AP1A0312	PAPOLU MURALI NAGA SAI	MECH	P. M. N. Sai
13	18AP5A0301	M SUDHARSHAN KUMAR	MECH	M. S. Kumar
14	18AP5A0302	MALLU BALAKRISHNA	MECH	M. bala Krishna
15	18AP5A0303	MANTENA ARAVIND	MECH	M. Aravind
16	18AP5A0304	TAMARAPU SUBRAHMANYAM	MECH	T. Subrahmanyam
17	18AP5A0305	VASKA RAJESH	MECH	V. Rajesh


DR. RUPPARKTHI SUNIL
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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: 05-09-2018

Name of the Event: Two weeks certification program on “Gear train design using Autodesk”

Dates: 20-08-2018 to 01-09-2018

Resource person:

Mr.J Krishna Chaitanya

Assistant professor ME,
Bhimavaram Institute of Engineering and Technology, Pennada
Email id: jkchaitanya143@gmail.com
Contact number: 8125951105

Name of the Coordinator: Mr. A DHANUSH BABU

Number of students enrolled: 34

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

Objective of the program:

- To understand the theory behind the functioning of aircraft and aircraft design.
- Ever wondered what happens if you have box wings on an aircraft instead of usual design? Here we let you innovate by coming up with your design of Biplane aircraft and fabricate them from scratch.
- An interactive lecture session and design session by jogging up your little brain for designing the best performing aircraft.

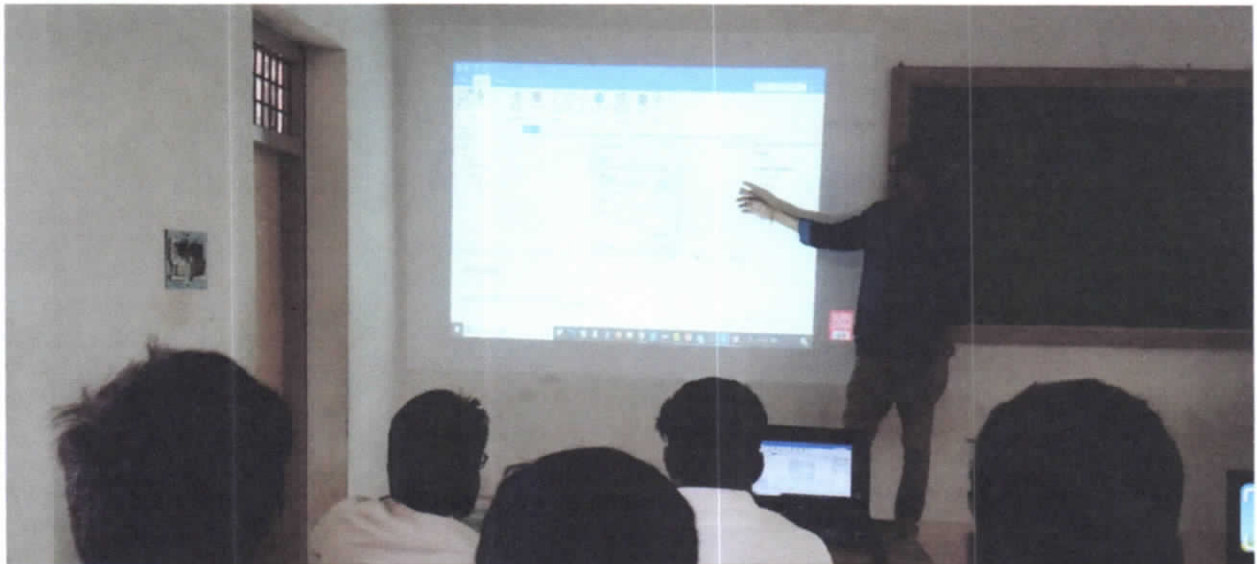
Topics covered:

- Mechanical Design using CAD
- Introduction to Autodesk Inventor
- Practice Part Design using Autodesk Inventor
- Gear Train Design - Design the Bearing Housing
- Gear Train Design - Design Spur Gears
- Gear Train Design - Design of Gear Shafts
- Gear Train Design - Design of Keys
- Gear Train Design - Design the Bearings for the Gear Train
- Gear Train Design - Assemble the Bearing Housing to Gear Train

Outcomes of the program:

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

- Mechanical Design using CAD
- Designing the Bearing Housing
- Designing Spur Gears
- Designing of Gear Shafts
- Designing the Bearings for the Gear Train
- Assembling the Bearing Housing to Gear Train



A. Phani
PROGRAM COORDINATOR

[Signature]
HEAD OF THE DEPARTMENT

[Signature]
Dr. KOPPARTHI SURESH
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BHIMAVARAM INSTITUTE OF
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CIRCULAR

Date: 16-08-2018

All the **MECH** students are hereby informed that **A TWO WEEK CERTIFICATE PROGRAM ON "Computational Fluid Dynamics."** is going to conduct from **20-08-2018 to 01-09-2018**. The candidates who are interested will enroll their names with **Mr.Ch.vv Satyanarayana**, Program Coordinator, Dept. of ME on or before **18-08-2018**. 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
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



**A TWO WEEK CERTIFICATE
PROGRAM ON COMPUTATIONAL
FLUID DYNAMICS
(20-08-2018 to 01-09-2018)**

Organized by

**DEPARTMENT OF MECHANICAL
ENGINEERING**



**BHIMAVARAM INSTITUTE OF
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OBJECTIVE

After completing this course, you should be able to:

- Deals with the numerical simulation and analysis of fluid flows encountered by an engineer
- CFD is a very robust technique that finds wide applications in various industry sectors.

RESOURCE PERSON

Mr.P. Harish

Assistant Professor ME

Bhimavaram Institute of Engineering & Technology, Pennada

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

PROGRAM SCHEDULE

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

Date: **(20-08-2018 to 01-09-2018)**

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 COMPUTATIONAL
FLUID DYNAMICS**

(20-08-2018 to 01-09-2018)



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@bietbvm.ac.in www.bietbvm.ac.in

ENROLLMENT SHEET

Name of The Program: Computational Fluid Dynamics

Date: 20/08/2018

S.NO	Regd. No	Name of the Candidate	Branch	Signature
1	157C1A0301	KADALI BALARAMA KRISHNA	MECH	Krishna
2	157C1A0303	K VEERA V N S DURGAGIREESH	MECH	K. Veeravns Durgagireesh
3	157C1A0304	PEDAPATI SAMPRAKASH JOHNBABU	MECH	P. samprakashjohnbabu
4	157C1A0305	SATTI DURGA NAGENDRA REDDY	MECH	S.D. Nagendra Reddy
5	157C1A0306	YALAKALA ESWAR KUMAR	MECH	Y. Eswar Kumar
6	15AP1A0301	BOLLAM VENKATA RAMA JOGARAO	MECH	B. Rama
7	15AP1A0302	BOOSI YESU BABU	MECH	B. Yesu Babu
8	15AP1A0303	CHEDELLA CHAITANYA	MECH	Ch. Chaitanya
9	15AP1A0304	DODDI VINAY BABU	MECH	D. Vinay Babu
10	15AP1A0305	GEDDAM SUDHEER KUMAR	MECH	Kumar
11	15AP1A0306	GUTTULA BALA MANIKANTA	MECH	G. B. Manikanta
12	15AP1A0307	KANDULA VIJAY KUMAR	MECH	K. Vijay Kumar
13	15AP1A0308	KOPPALA VAMSIKRISHNA	MECH	K. Vamsi Krishna
14	15AP1A0309	KOPPINEEDI MANOJ KUMAR	MECH	K. Manoj Kumar
15	15AP1A0310	KUKKALA DHANARAJU	MECH	K. Dhanaraju
16	15AP1A0311	MAROJU K DURGA CHANDRA RAJU	MECH	M. Raju
17	15AP1A0315	SABBARAPU MANIKANTHA	MECH	S. Manikanta
18	15AP1A0316	SEELABOYINA N V KRISHNARAO	MECH	S. N. V. Krishna Rao
19	15AP1A0318	TALARI MAHESH	MECH	T. Mahesh
20	15AP1A0319	THUMATI SUNNY PRADEEP CHAND	MECH	T. S. T. Chand
21	15AP1A0320	UNDAPALLI NAGA BABU	MECH	U. Naga Babu
22	15AP1A0321	BOKKA VENKATA VAMSI	MECH	B. V. Vamsi
23	16AP5A0301	URITI VENKATA SURYA	MECH	U. Venkata Surya
24	16AP5A0302	CHAVAKULA DURGA BABA	MECH	Ch. Durga Babu
25	16AP5A0303	YANDRA SAI KUMAR	MECH	Y. Sai Kumar
26	16AP5A0304	KORRA HARI PRAKESH	MECH	K. Hari Prakesh
27	16AP5A0306	VELAGALA BHARGAVA SAI	MECH	V. Bhargava Sai
28	16AP5A0307	DAMMARSINGH SURESH	MECH	D. Suresh
29	16AP5A0309	YERRAMSETTY SURYA PRAKASH RAO	MECH	Y. Suresh
30	16AP5A0310	PRAYAGA MANIKANTH VISWANADH	MECH	T. M. Viswanadh
31	16AP5A0311	PENUMAKA SATISH	MECH	P. SATISH

DR. KOPPARTH SURESH
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Phone 088162 36877, email principal@bietbvm.ac.in www.bietbvm.ac.in

PROGRAM REPORT

DATE: 05-09-2018

Name of the Event: Two weeks certification program on “Computational Fluid Dynamics.”

Dates: 20-08-2018 to 01-09-2018

Resource person:

Mr. P. Harish

Assistant professor, ME,
Bhimavaram Institute of Engineering & Technology,
Pennada, Bhimavaram.
Email id: harishpolysetty@gmail.com
Contact number: 9395526556

Name of the Coordinator: Mr.Ch vv Satyanarayana

Number of students enrolled: 35

Venue: MCA LAB, 1st Floor, ME Department

Objective of the program:

- Computational Fluid Dynamics is the area of engineering that deals with the numerical simulation and analysis of fluid flows encountered by an engineer (mechanical, automobile, aeronautical, civil, environmental and so on) daily in multitude of circumstances.
- CFD is a very robust technique that finds wide applications in various industry sectors.
- There is an immense need for engineers, who understand and can apply the techniques of CFD to solve a variety of design, analysis and optimization problems.
- This course on Basics of CFD certified by Altair Engineering is a peek into this highly demanding field and will be a door to the numerous opportunities for engineers.

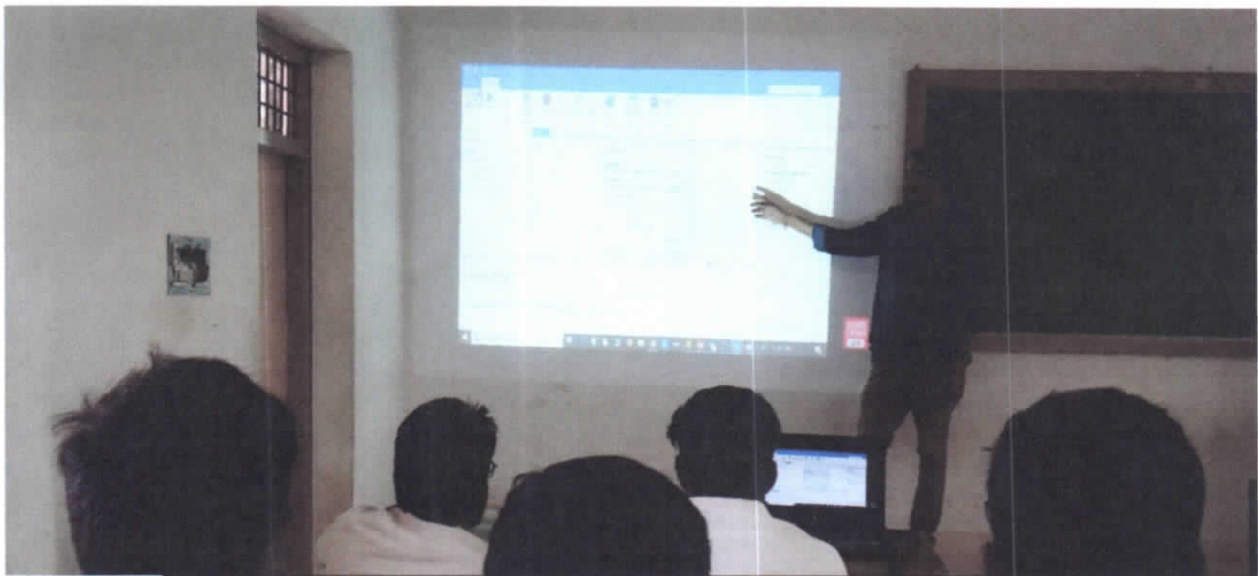
Topics covered:

- Study and industries.
- Including aerodynamics and aerospace analysis.
- Hypersonics and weather simulation.
- Natural science and environmental engineering.
- Industrial system design and analysis.
- Biological engineering and fluid flows and heat.

Outcomes of the program:

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

- Have hands-on experience with industry grade software to execute multiple CFD projects.
- Have exposure to industry practices for the simulation of different flow physics
- Have awareness on the latest trends in CFD
- Do different Case studies from real-time industrial problems and group discussions to enhance collaborative learning
- Understand Mathematical modeling




PROGRAM COORDINATOR

2


HEAD OF THE DEPARTMENT


Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
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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

CIRCULAR

Date: 16-08-2018

All the ECE students are hereby informed that A TWO WEEK CERTIFICATE PROGRAM ON “WIRELESS COMMUNICATIONS AND NETWORKS” will be conducted from 20-08-2018 to 01-09-2018. All interested candidates can enroll their names with Mr. G MAHESH, Program Coordinator, Dept of ECE on or before 18-08-2018. The details of the program and resource person are available in the brochure displayed in the notice board.



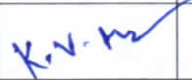
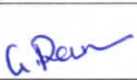

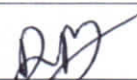
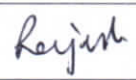


Venue: LH-10, 2nd Floor, ECE department, Bhimavaram Institute of Engineering and Technology.


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

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Chairman/Secretary (for kind information)

All HODs

IQAC	BS&H	CE	EEE	ME	ECE	CSE	MBA	AO
								

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

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.Tech programmes, one is Electronics and Communication Engineering 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 wireless communications and networks.
- To make use of the wireless system architectures.
- To introduce digital and analog communications.
- To explore the wireless system architecture and multiple access techniques.
- To introduce wireless local area networks, Bluetooth and personal area networks.

RESOURCE PERSON

Mr. P S D Anvesh

Associate Professor Bhimavaram Institute of Engineering and Technology, Pennada.

PROGRAM COORDINATOR

Mr. G Mahesh

Associate Professor

Bhimavaram Institute of Engineering and Technology, Pennada.

PROGRAM SCHEDULE

- VENUE: LH -10
- Date: 20-08-2018 to 01-09-2018



Dr. KOPPARTHI SURESH
PRINCIPAL
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ENGINEERING & TECHNOLOGY

**ATWO WEEK CERTIFICATE PROGRAM
ON “WIRELESS COMMUNICATIONS
AND NETWORKS”**

20-08-2018 to 01-09-2018



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:

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
Mr. G Mahesh Assistant Professor
Department of ECE

Co-Coordinator
Mrs. R Mani Deepika
Mr. P S D Anvesh
Mr. P V V Rajesh

**ATWO WEEK CERTIFICATE PROGRAM
ON “WIRELESS COMMUNICATIONS
AND NETWORKS”**

20-08-2018 to 01-09-2018



**BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY**

(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



(Signature)
**D. GOPPAPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY**



BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

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

ENROLLMENT SHEET

NAME OF THE PROGRAM: WIRELESS COMMUNICATIONS AND NETWORKS
DATE: 20-08-2018.

S.no	Regd No	Name of the Student	Branch	Signature
1	15AP1A0421	V DEVENDRA BABU	III ECE	V. Devendra babu
2	16A81A0454	SIRIGIBATTINA PRAVALLIKA	III ECE	S. Pravalika
3	16A81A04C1	ADURTHI J N SUBRAMANYAM	III ECE	A. J. N. Subrahmanyam
4	16AP1A0401	ALLU BHAGYA SRI	III ECE	A. Bhagya sri
5	16AP1A0402	ALLU RAGA NIHARIKA	III ECE	A. R. Niharika
6	16AP1A0405	AYIREDDI PAVAN KALYAN	III ECE	A. pavan kalyan
7	16AP1A0409	B D V VENKATA SATYANARAYANA	III ECE	B. D. V. Satyanarayana
8	16AP1A0410	CH V V SATYA SAI MANIKANTA	III ECE	Ch. V. V. Satya Sai Manikanta
9	16AP1A0411	CHIKKALA HINDUJA	III ECE	C. hinduja.
10	16AP1A0412	CHINTALAPUDI ANITHA	III ECE	C. ANITHA
11	16AP1A0413	CH MANI SUBRAHMANYAM	III ECE	ch. manisekhara
12	16AP1A0414	DAMPANABOINA SUKANYA	III ECE	D. Sukanya.
13	16AP1A0415	DASARI HYMA	III ECE	D. Hyma
14	16AP1A0417	DONDA VINAYAKA SUBHA	III ECE	D. Vinayaka Subha
15	16AP1A0418	DUDABOYINA INDU	III ECE	D. Indu
16	16AP1A0419	ELURI SUDHA NIHARIKA	III ECE	E. S. NIHARIKA
17	16AP1A0420	E VENKATA SUKUMAR RAHUL	III ECE	E. V. S. Rahul
18	16AP1A0421	GARA SINDU	III ECE	G. Sindhu
19	16AP1A0422	VARDHINEEDI SAI TEJASRI	III ECE	U. S. TEJASRI
20	16AP1A0423	GOKANABOINA KAVYA	III ECE	G. Kavya
21	16AP1A0424	GOLLA KONDALA RAO	III ECE	G. KONDALA RAO
22	16AP1A0425	INDUKURI SAI CHAITANYA VARMA	III ECE	ik. SAICHITANYA
23	16AP1A0426	JAVAJALA RENUKA	III ECE	J. RENUKA
24	16AP1A0427	K RADHA VENKATA SATYA DEVI	III ECE	K. RADHA VENKAT
25	16AP1A0428	KATARI NAVYANA DEVI	III ECE	K. navyana DEVI
26	16AP1A0429	KODE LOKESH	III ECE	K. Lokesh
27	16AP1A0430	KOLLI ANIRUDH	III ECE	K. Anirudh
28	16AP1A0431	KOLLI HEMA SAI DURGA	III ECE	K. Hema Sai durga
29	16AP1A0432	KOLLU PUJA	III ECE	K. Puja
30	16AP1A0433	KOMANDURI HARIKA	III ECE	K. Harika
31	16AP1A0434	K DINESH SATYA SAI KUMAR	III ECE	K. Saikumar
32	16AP1A0435	KOPPARTHI HEMA	III ECE	K. HEMA
33	16AP1A0436	K SUBRAHMANYA MANIKANTA	III ECE	K. S. Manikanta

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34	16AP1A0437	KOPPISETTI DIVYA SRI	II ECE	K. D. SRI
35	16AP1A0438	K L V V N DURGA SRAVANI	II ECE	K.L.V.V.N.D. Sravani
36	16AP1A0439	KOTHAPALLI DARSHINI	II ECE	K. Suresha
37	16AP1A0440	KOTIKALAPUDI SIREESHA	II ECE	K. Darshini
38	16AP1A0441	PALA SIRISHA	II ECE	P. Sirisha
39	16AP1A0442	LACHIREDDI SUSHEELA	II ECE	L. Susheela
40	16AP1A0443	LINGHAM ANJANI SAI MANJUSHA	II ECE	L. Anjani Sai manjusha
41	16AP1A0444	M S N S V RAMANA MURTHY	II ECE	M.S.N.S.V.R. 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. Joshimani
47	16AP1A0451	MOHAMMED AFSANABEGUM	II ECE	M. Afsana Begum
48	16AP1A0452	NAKKA VARA PRASAD	II ECE	N. Vara Prasad
49	16AP1A0455	PADMANABHUNI NIKHITHA	II ECE	P. Nikhitha
50	16AP1A0456	PALA GAYATHRI	II ECE	P. Gayathri
51	16AP1A0458	KUSUMA SINDHU	II ECE	K. Sindhu
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.S. Kalyani
55	16AP1A0463	P TULASI LAKSHMI DURGA	II ECE	P.T.L. Durga
56	16AP1A0464	P SAI NARASIMHA KRISHNA	II ECE	P.S.N. Krishna
57	16AP1A0465	PEETHANI GEETHA DEVI	II ECE	P. Geetha Devi
58	16AP1A0466	P V JAYALAKSHMI MEHER MANIJA	II ECE	P.V. Jayalakshmi Meher Manija
59	16AP1A0467	P V SAI KRISHNA MEHER SURYA	II ECE	P.V.S. Krishna Meher Surya
60	16AP1A0468	POLAMARASETTI ARAVALU	II ECE	P. ARAVALU
61	16AP1A0469	R VINAY VENKATA RAJESH	II ECE	R. Venkata 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.A. Devi
70	16AP1A0484	Y SIVA SAI CHODAPEENDI	II ECE	Y.S.S. Chodapeendi
71	17AP5A0401	YADLA SIVA MANIKANTA SUBBARAYUDU	II ECE	Y.S.M. Subbaraju
72	17AP5A0402	CHAMA YESURAJU	II ECE	C. Yesuraju
73	17AP5A0403	CHEGONDI SANTHOSH	II ECE	C. Santhosh
74	17AP5A0404	GANTA RAMU	II ECE	G. Ramu
75	17AP5A0405	KARRI RAJU	II ECE	K. 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. Pavanteja Kumar

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81	16AP5A0501	KATIKA MOLIKA	II ECE	K. Molika
82	16AP5A0502	ABBIREDDY SAI LAKSHMI	II ECE	A. Sairakshmi

(Signature)
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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: 05-09-2018

Name of the Event: Two weeks certification program on “WIRELESS COMMUNICATIONS AND NETWORKS”

Dates: 20-08-2018 to 01-09-2018

Resource person: Mr. P S D Anvesh

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

Email id: s.durgaanvesh.pasupuleti@gmail.com

Contact number: 9640251250

Name of the Coordinator: Mr. G Mahesh

Number of students enrolled: 82

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

Objective of the program:

- To expose the students to wireless communications and networks.
- To make use of the wireless system architectures.
- To introduce digital and analog communications.
- To explore the wireless system architecture and multiple access techniques.
- To introduce wireless local area networks, Bluetooth and personal area networks.

Topics covered:

- Overview of a communication system.
- Digital and Analog communications.
- Developments in Wireless system architecture.
- Multiple access techniques.
- Evolution of cellular networks.
- Examples of Wireless communication systems.
- Wireless local area networks, Bluetooth and personal area networks.
- Ad hoc networks.



BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

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Phone: 088162 36877

email:principal@bietbvrn.ac.in

www.bietbvrn.ac.in

Outcomes of the program:

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

- To understand the basic concepts of Wireless communications and networks.
- To understand digital and analog communications.
- To understand the wireless system architecture and multiple access techniques.
- To acquire knowledge on wireless local area networks, personal area networks.
- To understand evolution of cellular networks and Ad hoc networks.





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PROGRAM COORDINATOR

HEAD OF THE DEPARTMENT

Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
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Phone: 088162 36877

email:principal@bietbvm.ac.in

www.bietbvm.ac.in

CIRCULAR

Date: 23-01-2019

All the ECE students are hereby informed that A TWO WEEK CERTIFICATE PROGRAM ON "DIGITAL SIGNAL PROCESSING APPLICATION" will be conducted from 28-01-2019 to 09-02-2019. All interested candidates can enroll their names with Mr. G CHALLA RAM, Program Coordinator, Dept. of ECE on or before 26-01-2019. 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
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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 expose the students to digital signal processing application.
- To introduce audio and speech signal processing.
- To introduce sensor array processing and radar signal processing.
- To explore the developments in digital image processing and signal processing.

RESOURCE PERSON

Mr. A B S R Manohar

Associate Professor,

Bhimavaram Institute of Engineering and Technology, Pennada.

PROGRAM COORDINATOR

Mr. G Challa Ram

Associate Professor

Bhimavaram Institute of Engineering and Technology, Pennada.

PROGRAM SCHEDULE

- VENUE: LH -10
- DATE: 28-01-2019 to 09-02-2019




Dr. KOPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

**ATWO WEEK CERTIFICATE PROGRAM
ON “DIGITAL SIGNAL PROCESSING
APPLICATION”**

28-01-2019 to 09-02-2019



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.MANO HAR
Associate Professor

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

Coordinator
Mr. G Challa Ram
Assistant Professor
Department of ECE

Co-Coordinator
Mrs. R Mani Deepika
Mr. P S D Anvesh
Mr. G Mahesh

**ATWO WEEK CERTIFICATE PROGRAM
ON “DIGITAL SIGNAL PROCESSING
APPLICATION”**

28-01-2019 to 09-02-2019



**BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY**

(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




Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY



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 "DIGITAL SIGNAL PROCESSING APPLICATION"

DATE: 28-01-2019

S.No	Regd No	Name of the Student	Branch	Signature
1	16AP1A0406	B SITHARAM	II ECE	B. Sita Ram
2	16AP1A0416	D DINESH	II ECE	D. Dinesh
3	17AP1A0401	ADABALA PUSH PANJALI NAGA DEVI	II ECE	A.P.N. Devi
4	17AP1A0402	ADDALA LOKESHWARA SAI KRISHNA	II ECE	A.L.S. Krishna
5	17AP1A0403	ANDE DINESH SAI MANIKANTA	II ECE	A.O.S. Manikanta
6	17AP1A0404	ANDRAJU TARAKA RAMUDU	II ECE	A.T. Ramudu
7	17AP1A0405	ARETI RAMYA VENKATA KALYANI	II ECE	A.R.V. Kalyani
8	17AP1A0406	BATHULA SRAVANTHI	II ECE	B. Sravanthi
10	17AP1A0408	BHIMAVARAPU SRIVENI	II ECE	B. Sriveni
11	17AP1A0410	BYREDDY LAKSHMANA SAIRAM	II ECE	B. Sairam
12	17AP1A0412	CH VEERA VENKATA NAGA SATYA KUMAR	II ECE	CH V. V. N. S. Kumar
13	17AP1A0413	CH VIJAYA DURGA DHANASRI	II ECE	CH. Dhana Sri
14	17AP1A0414	THORAM SAI KEERTHI	II ECE	T. Sai Keerthi
15	17AP1A0415	DEEP JAGANNADHAM	II ECE	D. Jagannadham
16	17AP1A0416	DEVADASU SIREESHA	II ECE	D. Sireesha
17	17AP1A0417	DONGA ARUNA	II ECE	D. Aruna
18	17AP1A0419	GADIRAJU SAIRAM KIRAN VARMA	II ECE	G. S. K. Varma
19	17AP1A0420	GANGOTI PRIYANKA	II ECE	G. Priyanka
20	17AP1A0421	GUDDATI VEERA VENKATA NAIDU	II ECE	G.V.V. Naidu
21	17AP1A0422	GUDURI SUPRIYA	II ECE	G. Supriya
22	17AP1A0423	GUMMADI MANI VENKATA SASIRAM	II ECE	G.M.V. Sasiram
23	17AP1A0424	KADALI BALASAI VAMSI	II ECE	K. B. Vamsi
24	17AP1A0425	KALAVAKOLLU SANJEEV	II ECE	K. Sanjeev
25	17AP1A0426	KALIDINDI PAVAN PREETHI	II ECE	K. P. Preethi
26	17AP1A0427	KAREM JOHN MOSES	II ECE	K. JOHN MOSES
27	17AP1A0429	KILLADI LAVANYA	II ECE	K. Lavanya
29	17AP1A0432	KOLLU PRASANNA LAKSHMI	II ECE	K.P. Lakshmi
30	17AP1A0433	KOLLURI SRIVIDYA MADHURI	II ECE	K.S. Madhuri
31	17AP1A0434	K SRI VENKATA MANI NAGA GAYATHRI	II ECE	K. Sri Gayathri
32	17AP1A0435	KOMMANA P S V V GAYATHRI	II ECE	K-P.S.V.V. Gayathri
33	17AP1A0436	KONDEPUDI LIKHITHA	II ECE	K. Likhitha
34	17AP1A0438	LANKI JAYA LAKSHMI	II ECE	L. Jaya Lakshmi
35	17AP1A0439	LINGHAM UMA MAHESWARI	II ECE	L. Uma Maheswari
36	17AP1A0440	MADDA DEEPIKA	II ECE	M. Deepika


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37	17AP1A0441	MANDELA HARIKA RAMA DEVI	II ECE	M. Harika Rama Devi
38	17AP1A0442	MATHURTHI ESWARI NAGAMBIKA	II ECE	M. Eswari nagambika
40	17AP1A0445	MUCHAGARLA MOHANA SURESH KUMAR	II ECE	M. Mohana suresh kumar
41	17AP1A0446	MUDRAGALLA BHRAMARAMBIKA	II ECE	M. Bhramarambika
42	17AP1A0449	NEPALA NAGA BABU	II ECE	N. Naga Babu
43	17AP1A0451	P BHARGAVA VENKATA CHAITHANYA	II ECE	P.B Venkata chaithanya
44	17AP1A0452	PECHETTY DIVYA NAGASRI	II ECE	P. Divya Nagasri
45	17AP1A0453	PEDDADA SRI SAI KIRAN	II ECE	P. Sai Sai Kiran
46	17AP1A0454	PONNADA APPALANAIDU	II ECE	P. APPALANAIDU
47	17AP1A0456	PULLETIKURTHI NIRMALA	II ECE	P. Nirmala
48	17AP1A0462	SEETHABOINA SARITHA	II ECE	S. Saritha
49	17AP1A0463	SHAIK AFROZ ROSHINI	II ECE	S. Afroz Roshini
50	17AP1A0464	SHESHAPU NAGA VENKATA DURGA	II ECE	S. VENKATA DURGA
51	17AP1A0465	SIRINGI VAJRAM RAJU	II ECE	S. VAJRAM RAJU
52	17AP1A0466	TANGETI LAVANYA	II ECE	T. LAVANYA
53	17AP1A0467	T VIGNESH MANIKANTA KUMAR	II ECE	T. MANIKANTA KUMAR
54	17AP1A0468	THATHOLU KASI VISWANADHACHARI	II ECE	T. VISWANADHACHARI
55	17AP1A0469	KOTIKALAPUDI SATYA PRAKASH	II ECE	K. Satya prakash
56	17AP1A0472	UPPU DHARANI SAIBALA	II ECE	U.D. Saibala
57	17AP1A0473	VADDADI SAI TEJA	II ECE	V. Sai teja
58	17AP1A0475	VADUPU LAVANYA	II ECE	V. Lavanya
59	17AP1A0476	VAJJIPARTHI HEMA DURGA	II ECE	V. Hema Durga
60	17AP1A0478	YARRAMSETTI ROHITHA	II ECE	Y. Rohitha
61	17MU1A0403	PULLAPU JAGATHI	II ECE	P. Jagathi
62	18AP5A0401	BALLA GNANA PRADEEP	II ECE	B. Gnana pradeep
63	18AP5A0402	BANDI SATYA SRIRAM	II ECE	B.S. Sriram
64	18AP5A0403	BOKKA DEVISRI	II ECE	B. Devi Sri
65	18AP5A0404	BOKKA MANJU	II ECE	B. Manju.
66	18AP5A0405	DADI RAMANJANEYULU	II ECE	D. Ramanjaneyulu
67	18AP5A0407	GUMMADI TIRUMALA BABU	II ECE	G. Tirumala Babu
68	18AP5A0408	KUMPATLA HARISH KUMARI	II ECE	K. Harish Kumari
69	18AP5A0409	KAVURU RAJESH	II ECE	K. Rajesh
70	18AP5A0410	ODDOLU SATYA DURGA SIVA PRASAD	II ECE	O.S.D.S. Prasad
71	18AP5A0411	R VEERA VENKATA NARASIMHA MURTHY	II ECE	R.V.V.N. Murthy
72	18AP5A0412	SIVALA SAI NAGA PRYTANKA	II ECE	S.S.N. Prytanka
73	18AP5A0413	THOTA AKHILA	II ECE	T. Akhila
74	18AP5A0414	V S NAGA NARASIMHA SAI PRAVEEN	II ECE	V.S.N.N.S. Praveen
75	18AP5A0415	YEDIDHA S V S ANATHA SRIRAM	II ECE	Y.S.V.S.A. Sriram
76	18AP5A0416	PEDDIBOINA MANIKANTA	II ECE	P. Manikanta.


Dr. KOPPARTHI SURESH
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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: 12-02-2019

Name of the Event: Two weeks certification program on “DIGITAL SIGNAL PROCESSING APPLICATION”

Dates: 28-01-2019 to 09-02-2019

Resource person: Mr. A B S R Manohar

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

Email id: manu.abd@gmail.com

Contact number: 9705084409

Name of the Coordinator: Mr. G Challa Ram

Number of students enrolled: 76

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

Objective of the program:

- To expose the students to digital signal processing application.
- To introduce audio and speech signal processing.
- To introduce sensor array processing and radar signal processing.
- To explore the developments in digital image processing and signal processing.
- To introduce control of systems and biomedical signal processing.

Topics covered:

- Audio and speech signal processing.
- Sonar and radar signal processing.
- Sensor array processing.
- Spectral estimation.
- Statistical signal processing.
- Digital image processing.
- Signal processing for communications.
- Control of systems and biomedical signal processing.
- Speech codec in cell phone.



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Phone: 088162 36877

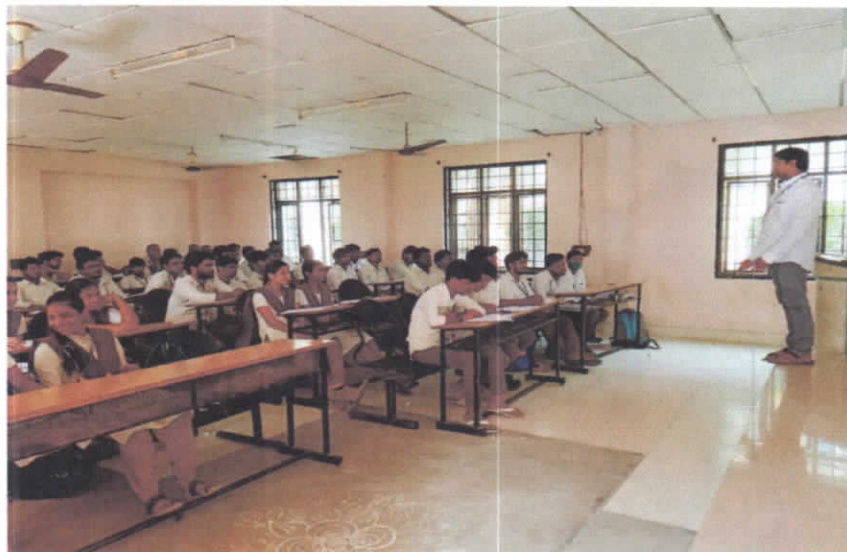
email:principal@bietbvrn.ac.in

www.bietbvrn.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 signal processing and applications.
- To get awareness on audio, speech processing and sensor array processing.
- To understand the speech codec in cell phone.
- To acquire knowledge on control of systems.
- To understand digital image processing and biomedical signal processing.





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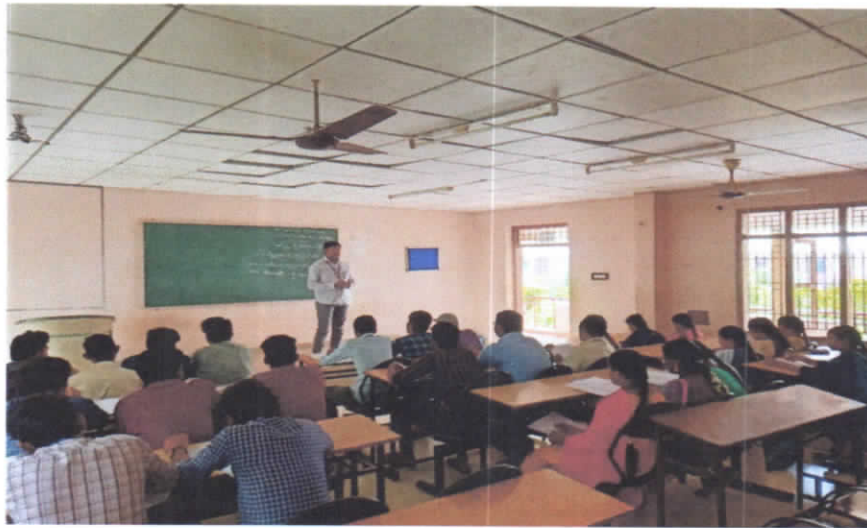
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G. Challa Ram

PROGRAM COORDINATOR

HEAD OF THE DEPARTMENT

K. Suresh
Dr. KOPPARTHI SURESH
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CIRCULAR

Date: 14/08/2018

All the CSE students are hereby informed that **A TWO WEEK CERTIFICATE PROGRAM ON “ NATURAL LANGUAGE PROCESSING ”** will be conducted from **20/08/2018** to **01/09/2018**. All interested candidates can enroll their names with **Mr. T. RAJESH** Program Coordinator, Dept of CSE on or before **17-08-2018**. 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.

PRINCIPAL

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Chairman/Secretary (for kind information)

All HOD's

IQAC	BS&H	CE	EEE	ME	ECE	CSE	MBA	AO



A TWO WEEK CERTIFICATE PROGRAM ON NATURAL LANGUAGE PROCESSING (20.08.2018 to 01.09.2018)

Organized by

DEPARTMENT OF COMPUTER SCIENCE AND 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 Pamaru 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 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:

- What is android
- Features of android
- Android applications
- Android services

RESOURCE PERSON

Ms. J. Sadhya Rani
Assistant professor of Department of CSE
Bhimavaram Institute of Engineering and Technology,
Pennada.

PROGRAM SCHEDULE

Venue: CSE-Lab, 1st Floor, Department of CSE

Date: (20.08.2018 to 01.09.2018)

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BHIMAVARAM INSTITUTE
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Prof. 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
T. Rajesh
Associate Professor

A TWO WEEK CERTIFICATE PROGRAM ON NATURAL LANGUAGE PROCESSING (20.08.2018 to 01.09.2018)



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:

Dr. KOPPARTHI SURESH
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Signature of the Applicant





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West Godavari District, Andhra Pradesh 534243

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

ENROLLMENT SHEET

Name of The Program: A Two week certificate program on Natural language Processing (NL)
Date: 17-08-2018

S.NO	Regd. No	Name of the Candidate	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	16AP1A0507	BUNGA SURENDRA KUMAR	CSE	B Surendra Kumar
6	16AP1A0508	CHODISETTI LAKSHMI BHAVANI	CSE	Ch Lakshmi Bhavani
7	16AP1A0509	DASARI ASHA RATNADEEPIKA	CSE	D.A.R. Deepika
8	16AP1A0512	GANISETTY NEERAJA	CSE	G. Neeraja
9	16AP1A0513	GOLTHI LAVANYA	CSE	G. Lavanya
10	16AP1A0517	KAKARLA NEELIMA	CSE	K. Neelima
11	16AP1A0518	K JNANESWARI RATNA MADHURI	CSE	K. J R Madhuri
12	16AP1A0520	KARELLA TEJA SRAVANI	CSE	K-Teja Sravani
13	16AP1A0522	KOTTE JHANSI LAKSHMI	CSE	K J Lakshmi
14	16AP1A0523	KUNKATLA NAGA VENKATA ADITYA	CSE	KNV ADITYA
15	16AP1A0524	KURELLA SRI LAKSHMI	CSE	K. SRI LAKSHMI
16	16AP1A0526	M SANTOSHI DEVI	CSE	M. SANTOSHI DEVI
17	16AP1A0527	MUTYALA DURGA NARASIMHA NAIDU	CSE	M. Durga Narasimha Naidu
18	16AP1A0529	N VENKATA SAI NAGA DURGA	CSE	N V S N Durga
19	16AP1A0530	PALADUGULA RESHAMA SRI SAI	CSE	P R S Sai
20	16AP1A0531	P LALITHA NAGA SATYA HEMA SRI	CSE	P. SATSAHEM ASTI
21	16AP1A0532	PATHIWADA MANIKANTA	CSE	P. manikanta
22	16AP1A0533	PENUPOTHU MADHUBABU	CSE	P. MADHUBABU
23	16AP1A0534	PERUMALLA MOUNIKA	CSE	P. mounika
24	16AP1A0535	PULAGAM GEETHA BHAVANI	CSE	P. geetha bhavani
25	16AP1A0536	PULAGAM YAMINI	CSE	P. Yamini
26	16AP1A0537	PUPPALA MADHAVI	CSE	P. madhavi
27	16AP1A0538	PUPPALA MADHURI	CSE	P. madhuri
28	16AP1A0539	PUPPALA MANASA	CSE	P. Manasa
29	16AP1A0540	R ESWARA NAGA DIVYA SUNITHA	CSE	R.E.N. Divya Sunitha
30	16AP1A0542	SIRIGIRI NAGAMANI	CSE	S. Nagamani
31	16AP1A0545	TENNETI NAVEEN	CSE	TENNETI NAVEEN
32	16AP1A0546	TENNETI NAVEEN	CSE	TENNETI NAVEEN
33	16AP1A0547	YANDAMURI PARDHASARADHI	CSE	Y. Pardhasaradhi
34	16AP1A0548	YARRA PUSHPALATHA	CSE	Y. Pushpalatha
35	16AP1A0549	YERRAGOGU RAJITHA	CSE	Y. Rajitha.
36	17AP5A0501	TOLETI SANDHYA KUMARI	CSE	T. Sandhya Kumari
37	17AP5A0502	MATAMSETTI SAI TEJA	CSE	M. Sai Teja
38	17AP5A0503	MUCHI SURESH	CSE	M. SURESH
39	17AP5A0504	SOMANA VIJAY KUMAR	CSE	S. Vijay Kumar

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Date: 04-09-2018

PROGRAM REPORT

Name Of The Event : A TWO WEEK CERTIFICATE PROGRAM ON “ NATURAL LANGUAGE PROCESSING “

Dates:20-03-2018 to 01-09-2018

Resource Person : Ms. J. Sandhya Rani

Assistant Professor CSE, BhimavaramInstitute of Engineering andTechnology,Pennada.

Gmail id :sandyamangam@gmail.com

Contact:8309317617

Name of the Coordinator: T. Rajesh

Number of students attended: 39

Venue: LH-08,1st Floor, CSE Department

Objectives of the Program:

After completing this course, you should be able to:

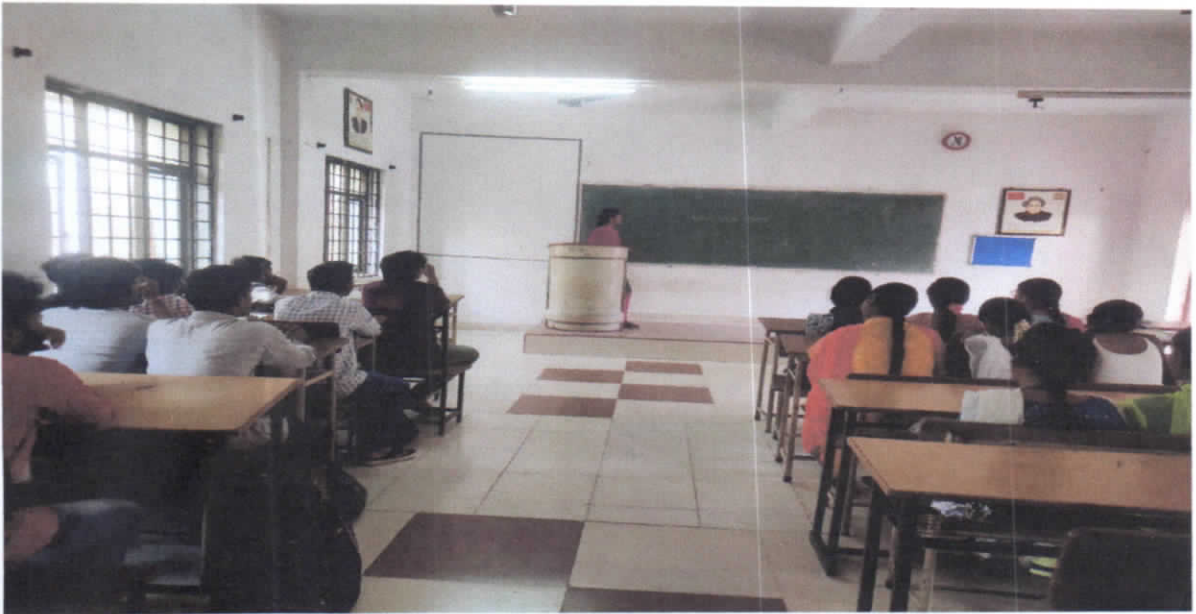
- To Study about human language
- To introduce corpus designs
- To study about ambiguity and uncertainty in languages
- To study about word level analysis

Topics Covered:

- Natural Language Processing introduction
- Natural Language Processing logistic resources
- Natural Language Processing word level analysis
- Natural Language Processing syntactic analysis
- Natural Language Processing semantic analysis

Outcomes of the Program:

- To understand about human language
- To understand about corpus designs
- To understand about ambiguity and uncertainty in languages
- To understand about word level analysis



Rajesh .
COORDINATOR

Rajesh .
CSEHOD

K. Suresh
Dr. KOPPARTHI SURESH
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Grama Panchayat, Palakoderu Mandalam, West Godavari District, Andhra Pradesh 534243
Phone: 088162 36877 email: principal@bietbvrn.ac.in www.bietbvrn.ac.in

CIRCULAR

Date: 22/01/2019

All the CSE students are hereby informed that A TWO WEEK CERTIFICATE PROGRAM ON “ANDROID APPLICATIONS” will be conducted from 28/01/2019 to 09/02/2019. All interested candidates can enroll their names with U.V.VINOD Program Coordinator, Dept of CSE on or before 25-01-2019. The details of the program and resource person are available in the brochure displayed in the notice board.







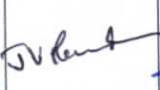


Venue: Seminar Hall, 1st Floor, CSE Department, Bhimavaram Institute of Engineering and Technology.


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All HODs

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BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

(Sponsored by Swarnabharathi Educational Trust)

A TWO WEEK CERTIFICATE PROGRAM ON ANDROID APPLICATIONS

(28.01.2019 to 09.02.2019)

Organized by

DEPARTMENT OF COMPUTER SCIENCE AND 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.

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ABOUT HOSTING DEPARTMENT

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OBJECTIVE

After completing this course, you should be able to:

- What is android
- Features of android
- Android applications
- Android services

RESOURCE PERSON

Mr.P. Sai Pavan

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

DR. KOPPARTH SURESH
PRINCIPAL
BHMIVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

PROGRAM SCHEDULE

Venue: CSE-Lab,1nd Floor Department of CSE

Date: (28.01.2019 to 09.02.2019)

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Secretary, BIET

Patron

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CH.VV. Satyanarayana
Prof. 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 .U. S. V. Vinod
Assistant Professor

**A TWO WEEK CERTIFICATE
PROGRAM ON ANDROID
APPLICATIONS**

(28.01.2019 to 09.02.2019)



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: *Komarthi*

Date: *28/01/2019*

Dr. K. K. SURESH
PRINCIPAL

Signature of the Applicant

BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY





BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

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ENROLLMENT SHEET

Name of The Program: *Two week Certificate Program on Android Applications*
Date: *25/01/2019.*

S.NO	Regd. No	Name of the Candidate	Branch	Signature
1	17AP1A0501	AAKULA JAHNAVI NAGA DURGA	CSE	A.S.N. Durga
2	17AP1A0502	AKULA LAKSHMI SAI	CSE	Ak Sai
3	17AP1A0503	AKULA NAGA LAKSHMI	CSE	A.N. Lakshmi
4	17AP1A0504	ANDE GUNA SAI SRILEKHA	CSE	AN Lakshmi
5	17AP1A0505	ATTULURI N V P PAVAN SAI	CSE	A.G.S SRILEKHA
6	17AP1A0506	BADDA VENKATA PAVAN	CSE	B.V. Pawan
7	17AP1A0507	BALAM KISHORE VARMA	CSE	ANKPP Sai
8	17AP1A0508	BALLA JNANA PRASANNA LAKSHMI DURGA	CSE	B.T.P.L. Durga
9	17AP1A0509	BERAM MONICA SRAVANTHI	CSE	B.M
10	17AP1A0510	BHUPATHI ANUSHA	CSE	B. Anusha
11	17AP1A0511	BOLISSETTI ANUPAMA SUNAYANA	CSE	BA sunanya
12	17AP1A0512	BOMMIDI LAKSHMI SAI PRASANNA	CSE	B.L.S. Prasananna
13	17AP1A0513	BONDADA MAHESH KUMAR	CSE	BM Kumar
14	17AP1A0514	BONDADA SWATHI	CSE	B. Swathi
15	17AP1A0515	CH NAGA JHANSISAILAKSHMIPRASANNA	CSE	CHNJL Prasananna
16	17AP1A0516	CHENNU MAHESWARI SAI PRIYANKA	CSE	C.M.S. priyanka
17	17AP1A0517	CHENUMOLU POOJA NAGA DURGA	CSE	CHND Durga
18	17AP1A0518	CHITNETI BHAVANI PRASAD	CSE	CHB Prasad
19	17AP1A0519	DAMPANABOINA VINUTHI	CSE	D. Vinuthi
20	17AP1A0520	DONGA JNANESWARA SWAMY	CSE	DI Swamy
21	17AP1A0521	DUSANAPUDI LAKSHMI PHANI RANGA PAWAN	CSE	D.L.P.R. Pawan
22	17AP1A0522	DWARAMPUDI SAI PRIYANKA	CSE	DS priyanka
23	17AP1A0523	GANDHAM HARIKA NAVYA	CSE	G.H Navya
24	17AP1A0524	GEDA PURUSHOTTAM	CSE	G.P. Purushottam
25	17AP1A0525	JAVVADHI NAGA JYOTHI	CSE	J.N. Jyothi
26	17AP1A0526	JULURI PAVANI NAGA GOWTHAMI	CSE	J.P.N. gowthami
27	17AP1A0527	JULURI SAI KEERTHI	CSE	JS Keerthi
28	17AP1A0528	KADALI NEELIMA	CSE	K. neelima
29	17AP1A0529	KALISIPUDI PRADEEP	CSE	K. pradeep
30	17AP1A0530	KANDREGULA HEMANTH KUMAR	CSE	K.M. kumar
31	17AP1A0531	KAYALA LAKSHMI PRASANNA	CSE	K.L Prasananna
32	17AP1A0532	KOPPARTHI LAKSHMI SANDHYA	CSE	K.C. sandhya
33	17AP1A0533	KOPPINEEDI TIRUMALA VENKATA SAI DURGA	CSE	K.T.V.S Durga
34	17AP1A0534	KORADA LAKSHMAN KUMAR	CSE	K.L. Kumar
35	17AP1A0535	MARUBOINA SRUTHI	CSE	M. Swathi
36	17AP1A0536	MARUBOINA SWATHI	CSE	M. Swathi
37	17AP1A0537	MEDISSETTI BHAVANI PRASAD	CSE	m.B. Prasad
38	17AP1A0538	MEESALA DEVI SRI	CSE	M.D. Sri

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39	17AP1A0539	MOTUPALLI CHANDRIKA DEVI	CSE	M.C. Devi
40	17AP1A0541	MUMMANA BALA SANKARA RANI	CSE	M.B.S. Rani
41	17AP1A0542	M YAMINI NAGA RAMA LAKSHMI	CSE	M.Y.N.R. Lakshmi
42	17AP1A0543	PALURI SIRISHA	CSE	P. Sirisha
43	17AP1A0544	PAVIRALA VIJAYA LAKSHMI	CSE	P.V. Lakshmi
44	17AP1A0545	PAIDIKONDALA MOHIT	CSE	P. Mohit
45	17AP1A0546	PITAKA PRIYARAGINI	CSE	P.P. Ragini
46	17AP1A0547	RAMAYANAM NAGA SAI LAKSHMI PRASANNA	CSE	R.N.S.L. Prasanra
47	17AP1A0548	REVURI PRADEEP	CSE	R. Pradeep
48	17AP1A0549	SABBI PRUDHVI NAG	CSE	S.P. Prudhvi
49	17AP1A0550	SIRIYALA YAGNASRI	CSE	S. Yagnasri
50	17AP1A0551	SRIKAKOLAPU NAGA S G S RUKMINI	CSE	S.N.S.G.S. Rukmini
51	17AP1A0552	SUNKARA KALYANI	CSE	S. Kalyani
52	17AP1A0553	THOTA LATHA VENKATA PAVANI	CSE	T.L.V. Pavani
53	17AP1A0554	UPPU RAVITEJA	CSE	U. Raviteja
54	17AP1A0555	VARADA VEERA DAANA OM PRAKASH	CSE	V.V.D.O.M. Prakash
55	17AP1A0556	KOYYALA VIKAS NAGA PHANI KUMAR	CSE	K.V.N.P. Phani Kumar
56	17AP1A0557	SAYYAPUREDDY SRI RAM PAVAN	CSE	S.S.R. Pavan
57	18AP5A0501	KAKI VIJAYA GOWRI SURENDRA SAI	CSE	K.V.G.S. Sai
58	18AP5A0502	PALA USHA KALYANI	CSE	P.U. Kalyani


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Date: 11-02-2019

PROGRAM REPORT

Name Of The Event : A TWO WEEK CERTIFICATE PROGRAM ON “ANDROID APPLICATIONS“

Dates: 28-01-2019 to 09-02-2019

Resource Person : P. Sai Pavan

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

Gmail id : pavan35@gmail.com

Contact: 7981445633

Name of the coordinator: U.S.V.Vinod

Number of students attended: 58

Venue: Seminar Hall, 1st Floor, CSE Department

Objectives of the Program:

After completing this course, you should be able to:

- what is android
- features of android
- android applications
- android services

Topics Covered:

- Android architecture
- Android application components
- Hello world example
- Android organizing & accessing the resources
- Android intents and filters
- Android UI layouts

Outcomes of the Program:

- To understand about android
- To understand about features of android
- To understand about android applications
- To understand about android services



M. S. U. Nishu
COORDINATOR

J. R. Ramesh
CSE-HOD

K. Suresh
Dr. KOPPARTHI SURESH
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