

(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@bietbyrm.ac.in

www.bietbyrm.ac.in

CIRCULAR

Date: 17-03-2022

All the MBA students are here by informed that Two Week Certificate Program on INDIAN STOCK MARKET will be conducted from 21-03-2022 to 02-04-2022. All interested candidates can enroll their names with Mrs. CH.ROHINI, Asst. Professor, Dept. of MBA on or before 19-03-2022. The details of the topics and resource person are available brochure displayed in the MBA department notice board.

Venue: MCA Lab, MBA Department, Bhimavaram Institute of Engineering and Technology

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PROGRAM ON
INDIAN STOCK MARKET
(21.03.2022 to 02.04.2022)

Organized by

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION



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 MBA was established in 2007 with an intake of 60 seats. Department mission is to make innovative thinking managers and to produce skilled efficient managers. The department of MBA 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.

OBJECTIVES OF PROGRAM

- To safeguard the interest of investing public having dealings on the exchange.
- To establish and promote honorable and just practices in securities transactions.
- To promote, develop and maintain well-regulated market for dealing in securities
- To develop industrial development in the country through efficient resource mobilization by the way of investment in corporate securities

RESOURCE PERSON

Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

K.SRINIVASARAO

Associate Professor, Department of mba
Bhimavaram Institute of Engineering and Technology,
Pennada.

PROGRAM SCHEDULE

- VENUE:MCA lab MBA department
- o Date: 21.03.2022 to 02.04.2022

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
Prof. PV Sagar
Prof. J.S.S. Ramaraju
Prof. K Srinivasarao
Prof. CHVV Satyanarayana
Prof. G Ramesh
Prof. P Tejeswara Kumar
Sri k. srinivasa rao
HOD of Department of MBA

Executive-Patron

Mr. U S V Vinod Administrative Officer, BIET

Program Coordinator CH.ROHINI

Assistant Professor, Department of MBA

Resource Person

Sri k. Srinivasa rao Associative Professor, Department of MBA

A TWO WEEK CERTIFICATEPROGRAM ON INDIAN STOCK MARKET (21.03.2022 to 02.04.2022)



Department of MBA

ivame.	
College/O	rganization Name:
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Address:	
Mobile Nu	ımber:

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:

KOPPARTHI SU

PRINCIPAL

ENGINEERING & TECHNOLOG

Signature of the Applicant

the Applicant





(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@bietbvrm.ac.in

www.bietbvrm.ac.in

ENROLLMENT SHEET

NAME OF THE PROGRAM: A TWO WEEK CERTIFICATE PROGRAM ON INDIAN

DATE: 19/03/2022

S.NO.	REGD NUMBER	NAME OF THE STUDENT	BRANCH	SIGNATURE
1	20AP1E0001	AMUDALAPALLI MOUNIKA	MBA	
2	20AP1E0003	DIVI KEDAR HARISH	MBA	A. MoonPha.
3	20AP1E0004	INUKONDA SAIRAM	MBA	D. K touch
5	20AP1E0009	NAGARAJU SIVA VARMA		Saira
5	20AP1E0010		MBA	N.S. VARM
	20AP1E0011	NARAHARISETTY PAVAN SAI	MBA	N. P. Sas
	20AP1E0011	P.P. RAMANJANEYULU	MBA	
		PENUGONDA MANIRATNAM	MBA	P.P. Pananjaneyu P. Mani Ratnam
	20AP1E0013	PECHETTI SWETHCHANDANA	MBA	P. Swethachandan
) [20AP1E0014	POTRU VIJAYKUMAR	MBA	P. Vyaytumar



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Phone: 088162 36877.

email:principal@bietbvrm.ac.in

www.bietbvrm.ac.in

Date: 05-04-2022

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on " INDIAN STOCK MARKET"

Dates: 21-03-2022 to 02-04-2022

Resource Person: Mr. K. SRINIVASA RAO

Associative Professor MBA, Bhimavaram Institute of Engineering and Technology, Pennada.

E-mail id: kasaganasrinivas@gmail.com

Contact number: 9866901020

Name of the Coordinator: Mrs. CH.ROHINI

Number of students attended: 10

Venue: MCA Lab, MBA Department

Objectives of the Program:

- To safeguard the interest of investing public having dealings on the exchange.
- To establish and promote honorable and just practices in securities transactions.
- To promote, develop and maintain well-regulated market for dealing in securities
- To develop industrial development in the country through efficient resource mobilization by the way of investment in corporate securities

Topics Covered:

- Introduction to stock market
- Role of stock market in India
- Importance of stock market

- Challenges in stock market & commodity market
- Online trading & SEBI regulations
- D mart accounting

Outcomes of the Program:

- Stock means ownership. As an owner, you have a claim on the assets and earnings of a company as well as voting rights with your shares.
- Stock is equity, bonds are debt. Bondholders are guaranteed a return on their investment and have a higher claim than shareholders. This is generally why stocks are considered riskier investments and require a higher rate of return.
- The two main types of stock are common and preferred. It is also possible for a company to create different classes of stock.
- Stock prices change according to supply and demand. There are many factors influencing prices, the most important being earnings.
- There is no consensus as to why stock prices move the way they do. Bulls make money, Bears make money, but Pigs get slaughtered!



COORDINATOR

Dr. KOPPARTHI SURESH

PRINCIPAL

BHIMAVARAM INSTITUTE OF

ENGINEERING & TECHNOLOGY

HOD MBA



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CIRCULAR

Date:11-04-2022

All the CE students are hereby informed that A TWO WEEK CERTIFICATE PROGRAM ON "Plastic Technology and Engineering" is going to conduct from 18-04-2022 to 03-05-2022. The candidates who are interested will enroll their names with Mr. CH. Shyam, Program Coordinator, Dept. of CE on or before 16-04-2022. The details of the program and resource person are available in the brochure displayed in the notice board.

Venue: LH-28, CE department, Bhimavaram Institute of Engineering and Technology.

PRINCIPAL

Copy to

Chairman/Secretary (for kind information)

All HODs

IQAC	BS&H	CE	EEE	ME	ECE	CSE	MBA	AO
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A TWO WEEK CERTIFICATE PROGRAM ON PLASTIC TECHNOLOGY AND ENGINEERING (25.04.2022 to 11.05.2022)

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.

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ABOUT HOSTING DEPARTMENT

Bhimavaram Institute of Engineering & Technology was established in the year 2007. The Department of CE 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 fullfledged 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 know the significance of shape factor
- To assess the collapse behavior of structures on the basis of yielding
- Difference between elastic and plastic analysis
- Formation of hinges
- Analysis for various structural elements.

MR.M.MURALI KRISHNALINEERING & TECHNOLS
Assistant Professor CT

Bhimavaram Institute of Engineering & Technology, Pennada

PROGRAM SCHEDULE

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

Date: (19-04-2022 to 05-05-2022)

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

J.V. Rama Kumar

P Harish

D Ajay Kumar

HOD of Dept.of CE

Executive- Patron

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

Program Coordinator

Mr.CH Shyam

Assistant Professor, BIET

Resource Person

MR.M.MURALI KRISHNAGINEERING & Assistant Professor, BIET

A TWO WEEK CERTIFICATE PROGRAM ON PLASTIC **TECHNOLOGY AND ENGINEERING**

(19-04-2022 to 05-05-2022)



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





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ENROLLMENT SHEET

Name of the Program: " plastic Technology & Engineering"

Date: 18-04-2022-

S.NO	Regd.No	Name of the Candidate	Branch	Signature
S.NO		GANTA KIRAN SAI	CIVIL	G. Kiran Sai
1	18AP1A0101	Particle of Court	CIVIL	a. Taleabeel
2	18AP1A0102	GUDAVALLI JAGADEESH	CIVIL	P. Polugo
3	18AP1A0104	JEKKAMSETTI SATYA DURGA PRASAD		K. Naveen
4	18AP1A0105	KOTTU SAI MANIKANTA	CIVIL	1. Naveen
5	18AP1A0106	KOTE NAVEEN	CIVIL	F(U)
6	18AP1A0107	PRASANNA KUMAR MALLULA	CIVIL	P.K.M.
	18AP1A0107	NILLA PURNA SAI	CIVIL	N. Porna Sai
7		DWARAMPUDI HARIKA	CIVIL	D. Harika
8	19AP5A0101		CIVIL	T.L.S. Raju
9	19AP5A0102	I LAKSHMI SATYANARAYANA RAJU		0
10	19AP5A0103	MAMIDISETTI APARNA	CIVIL	M. aparana
11	19AP5A0104	PASARLA GEETA RANI	CIVIL	p. Greatakan
12	19AP5A0105	SEELABOINA PUSHPAK MANIKYAM	CIVIL	8. p. Manikyan
	19AP1A0101	NEELAPALA RAKESH	CIVIL	NERakesh
13		TALL STATE OF THE PAIN	CIVIL	P. Vamei
14	19AP1A0102	PENTAFATI VAMSI SIVA ICIJA		1



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Goraganamudi (Village). Pennada Grama Panchayat Palakoderu Mandalam. West Godavari District. Anahra Pradesh 534243

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

PROGRAM REPORT

DATE:06-05-2022

Name of the Event: Two weeks certification program on "Plastic Technology and

Engineering"

Dates: 18-04-2022 to 03-05-2022

Resource person:

MR.M.MURALI KRISHNA

Assistant professor CE

Bhimavaram Institute of Engineering and Technology, Pennada

Email id: mahesh285399@gmail.com

Contact number: 8333946698

Name of the Coordinator: Mr.CH Shyam

Number of students enrolled: 14

Venue: LH-28P, CE department

Objective of the program:

- To know the significance of shape factor
- To assess the collapse behavior of structures on the basis of yielding
- Difference between elastic and plastic analysis
- Formation of hinges
- Analysis for various structural elements.

Topics covered:

- · Engineering Design approach
- Limit state approach
- Why plastic analysis
- Assumptions
- · Fully plastic section

Outcomes of the program:

- Examples
- Moment curvature relation
- · Moment deflection relation
- Provisions of IS 800
- Mechanism of hinges



PROGRAM COORDINATOR

HEAD OF DEPARTMENT



(Approved by AICTF, New Delhi & Affiliated to JNTUK Kakinada) An ISO 9001:2015 Certified Institution Goraganamudi (Village). Pennada Grama Panchayat, Palakoderu Mandalam.

Phone 088162 36877.

West Godavari District. Andhra Pradesh 534243 email principal@bietbvrm.ac.in

www.bietbvrm.ac.in

CIRCULAR

Date: 02-04-2022

All the EEE students are here by informed that A Two Week Certification Program on Hybrid Electric Vehicles will be conducted from 07-04-2022 to 20-04-2022. All interested candidates can enroll their names with Mr. I.Srinu, Asst.Professor, Dept.of EEE on or before 06-04-2022. The details of the topics and resource person are available in the brochure displayed in the EEE department notice board.

Venue: MCA LAB, MBA Department, Bhimavaram Institute of Engineering and Technology

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A TWO WEEK CERTIFICATE
PROGRAM ON HYBRID ELECTRIC
VEHICLES

(07.04.2022 to 20.04.2022)

Organized By

DEPARTMENT OF EEE



Dr. KOPPARTHI SURESH

BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

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

- ➤ Learn about Electric Vehicle Development
- ➤ Electric Vehicle Maintenance
- Prepared for Product Development Position Automotive

RESOURCE PERSON

Mr.S. Vijaya Kumar

Assistant Professor

Bhimavaram Institute of Engineering and Technolog Pennada.

PROGRAM SCHEDULE

- VENUE: MCA LAB, 1st Floor, MBA Department
- o Date: (07.04.2022 to 20.04.2022)

Chief Patron Sri A. Sri Venkateswara Rao Secretary, BIET

Patron
Sri A. Srihari
Joint-Secretary, BIET
Academic Patrons
Dr K. Suresh
Principal
S. Murali Krishna
Vice-principal
P.V. Sagar
J.S.S. Ramaraju
K. Srinivasarao
C.H.V.V. Satyanarayana
G. Ramesh
P.Tejeswara Kumar

Executive-Patron
Mr.US.V. Vinod
Administrative Officer, BIET

Sri. G.Ramesh

HOD of Department of EEE

Program Coordinator
Sri I. Srinu
Assistant Professor,
Department of EEE

A TWO WEEK CERTIFICATE PROGRAM ON HYBRID ELECTRIC VEHICLES

(07.04.2022 to 20.04.2022)



Department of EEE

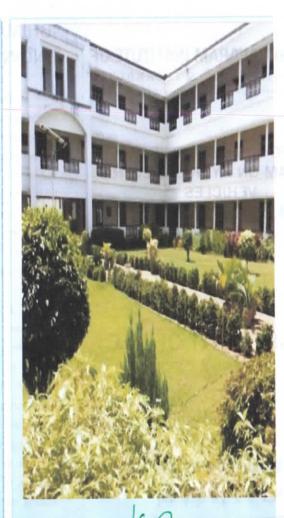
Name:
Address:
Email:
Mobile Number:

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







(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@bietbvrm.ac.in

www.bietbvrm.ac.in

ENROLLMENT SHEET

Name of The Program: Hybrid Electric Vehicles

Date: 07-04-2022 to 20-04-2022.

S.NO	Regd. No	Name of the Candidate	Branch	Signature
1	18AP1A0201	KADAGALA BHANU SHANKAR	EEE	K. Bhanu Shankax
2	18AP1A0203	PALIKA HARIKA	EEE	
3	19AP5A0201	BOKKA TEJENDRA SAI PRAVEEN	EEE	Jerool Orecy
4	19AP5A0202	BOLLAM PRABHU KUMAR	EEE	
5	19AP5A0203	DASARI RAMU	EEE	B. Prabhu kumar
6	19AP5A0204	KADALI DEEPIKA	EEE	
7	19AP5A0207	NIMMAKAYALA RAM PRASAD	EEE	K. Deepeka
8	19AP5A0208	TALLA VAMSI	EEE	N. Ram prasad T. vamsi
9	19AP5A0209	VEMU DEVENDRA NAGA SAIESH	EEE	
10	19AP5A0210	YANDRA PHANI KUMAR	EEE	Y. Plani Kumar



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Phone: 088162 36877.

email principal@bietbvrm.ac.in

www.bietbvrm.ac.in

Date: 22-04-2022

PROGRAM REPORT

Name of the Event: A Two Week Certification Program on Hybrid Electric Vehicles

Dates: 07-04-2022 to 20-04-2022.

Resource Person: Mr. S VIJAYA KUMAR

Assistant Professor ME, Bhimavaram Institute of Engineering & Technology, Pennada

Email id:svijayakumarsiddani@gmail.com

Contact number: 9550045929

Name of the Coordinator: Mr. I.Srinu

Venue: MCA LAB, MBA Department

Objective of the Program:

- 1. Learn about electric vehicle development.
- 2. Electric vehicle maintenance.
- 3. Prepared for product development positions in automotive.

Topics Covered:

- · Introduction to Electric Vehicle Technology.
- Advanced Energy Storage.
- Automotive Systems.
- Electric and Hybrid vehicle technology
- Electric Vehicle Data Acquisition, Sensors and Control Systems.
- Electronic Technology
- Engine Fundamentals.
- Engine performance.
- Lab VIEW Basics

Outcomes of the program:

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

- Vehicle Systems: Diagnose, repair, and test HEV, PHEV, BEV vehicles and subsystems.
- 2. Safety: Safely store, handle, and dispose of high voltage battery systems.
- 3. Batter System: Diagnose, repair, and test HEV, PHEV, BEV battery controls.
- 4. Control System: Use software for HEV, PHEV, BEV control systems (e.g., Matlab, Simulink, LabVIEW, and CANalyzer).



Coordinator

HUU-EEE

(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@bietbvrm.ac.in www.bietbvrm.ac.in

Date: 27-04-2022

CIRCULAR

All the EEE students are here by informed that A Two Week Certificate Program on "Web Application Development by Using PHP" will be conducted from 02-05-2022 to 14-05-2022. All interested candidates can enroll their names with Mr.I.Srinu, Asst. Professor, and Department Of Electrical and Electronics Engineering on or before 29-04-2022. The details of the topics and resource person are available brochure displayed in the EEE Department notice board.

Venue: CSE Lab, 1st Floor, CSE Department, Bhimavaram Institute of Engineering and Technology, Pennada, Bhimavaram.

PRINCIPAL

Copy to
Chairman/Secretary (for kind information)
All HODs

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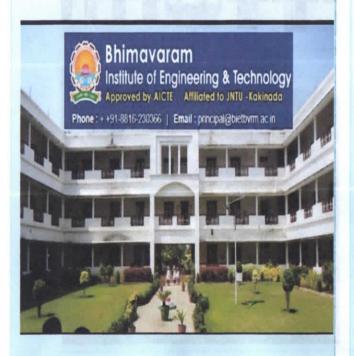
A TWO WEEK CERTIFICATE PROGRAM ON

WEB APPLICATION DEVELOPMENT BY USING PHP

(02-05-2022 to 14-05-2022)

Organized by

DEPARTMENT OF EEE



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 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:

- Learn how databases work and how to design one, as well as how to use PHP My Admin to workwith MySQL.
- ✓ From the course the student will learn the core concepts of both the frontend and backendprogramming course.
- ✓ Get familiar with the latest web development technologies.

RESOURCE PERSON

Ms.G.Sushma

Assistant Professor CSE

Bhimavaram Institute of Engineering &

Technology, Pennada

PROGRAM SCHEDULE

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

Date: (02-05-2022 to 14-05-2022)

Dr. KOPPARTHI SURESH PRINCIPAL BHIMAVARAM INSTITUTE OF

ENGINEERING & TECHNOLOGY

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Mr. Ramesh HOD of Dept.of EEE

Executive-Patron

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Program Coordinator

Mr.I. Srinu
Assistant Professor, BIET
Resource Person

Ms.G.Sushma Assistant Professor,BIET

A TWO WEEK CERTIFICATE PROGRAM ON WEB APPLICATION DEVELOPMENT BY USING PHP

(02-05-2022 to 14-05-2022)



Department of EEE

Name:				
College/Orga Name:				
Address:		 	 	
		 	 	 • • •
	norman			 000
MobileNumb	oer:	 	 ••••••	

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:

Dr. KOPPARTHI SURESH

BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY





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Phone: 088162 36877.

email:principal@bietbvrm.ac.in

www.bietbvrm.ac.in

ENROLLMENT SHEET

Name of The Program:Web Application Development by Using PHP

Date: 02-05-2022

S.NO	- regui ivo	Name of the Candidate	Branch	Signature
1	20AP5A0201	BONTHU SRIRAMAKRISHNA		Signature
2	20AP5A0203	PATI JAGADEESH	EEE	B. Soi Rama Krishna
3		PERURI ABHIRAJ	EEE	P. jagadeesh
4	20AP5A0205	SHAIK SAMUDANI SHAREEF	EEE	P. Abhiraj
5	17AP1A0505	ATTULURI N V P PAVAN SAI	EEE	8. Bhas. Shower
6	17AP1A0506	BADDA VENKATA PAVAN	EEE	A.N.V. Paran Sai
7	17AP1A0507	BALAM KISHORE VARMA	EEE	13. Venkata Pavan
8		BALLA JNANA PRASANNA LAKSHMI DURGA	EEE	B. K. Varma
9	17AP1A0509	BERAM MONICA SRAVANTHI	EEE	Relasamas
10		BHUPATHI ANUSHA	EEE	B. monica Sravanth
		- TOTALLI ANOSHA	EEE	13. Anusha

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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@bietbvrm.ac.in www.bietbvrm.ac.in

Date: 16-05-2022

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program on "Web Application Development by

Using PHP".

Dates: 02-05-2022 to 14-05-2022

Resource Person: Ms. G. SUSHMA Assistant Professor, Department of CSE,

Bhimavaram Institute of Engineering and Technology, Pennada.

E-mail id: sushma.godi@gmail.com

Contact number: 9640058170

Name of the Coordinator: Mr. I. SRINU Venue: CSE Lab, CSE Department

Objectives of the Program:

After completing this course, you should be able to:

- Learn how databases work and how to design one, as well as how to use PHP My Admin to workwith MySQL.
- From the course the student will learn the core concepts of both the frontend and backend programming course.
- Get familiar with the latest web development technologies.
- Learn all about PHP and SQL databases Learn complete web development process.

Topics Covered:

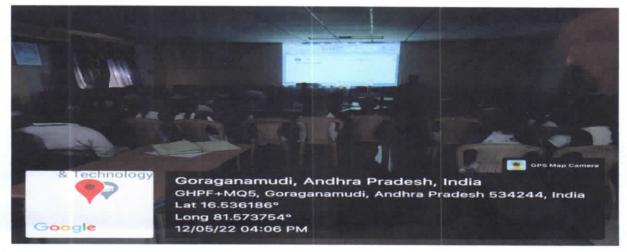
- > Introduction about PHP
- How to Install XAMPP on Windows (Download & Install XAMPP on Windows)
- Registration Form Using POST and GET Methods
- > PHP Session and Cookies(Learn with Examples)
- Exception & Error Handling (PHP -Try Catch Example)
- Various Web Servers supported by PHP
- Data Base Connectivity(My Sql)
- Front End Login Page creation
- Page Authentication

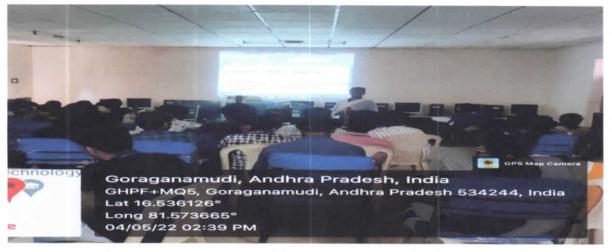
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Swamy Jnanananda Asramam Road, Near Railway Station, Goraganamudi (Village), Pennada
Grama Panchayat, Palakoderu Mandalam, West Godavari District, Andhra Pradesh 534243

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

Outcomes of the Program:

- Course Outcomes: By the end of the course the student will be able to Analyze and apply the role of languages like HTML, CSS, and XML.
- > Review JavaScript, PHP and protocols in the workings of the web and web applications.
- > Apply Web Application Terminologies, Internet Tools, E Commerce and other web.
- Services Develop and Analyze dynamic Web Applications using PHP& My Sql Install& UseFrameworks.





Coordinator

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

HOD EEE



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West Godavari District, Andhra Pradesh 534243

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email:principal@bietbvrm.ac.in

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CIRCULAR

Date: 08-09-2021

All the EEE students are hereby informed that A TWO WEEK CERTIFICATE PROGRAM ON "EMBEDDED SYSTEMS" will be conducted from 13 -09-2021 to 25-09-2021. All interested candidates can enroll their names with Mr. G RAMESH, Program Coordinator, and Dept. of EEE on or before 11-09-2021. The details of the program and resource person are available in the brochure displayed in the notice board.

Venue: LH-2, Ground Floor, Bhimavaram Institute of Engineering and Technology.

Dr. KOPPARTH SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

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All HODs

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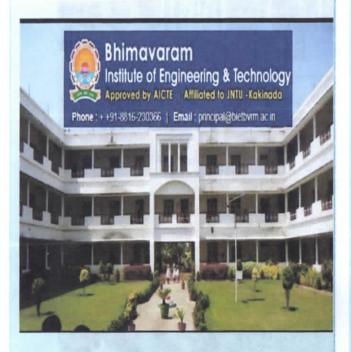


A TWO WEEK CERTIFICATE
PROGRAM ON
EMBEDDED SYSTEMS

(13-09-2021 to 25-09-2021)

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

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OBJECTIVE

After completing this course, you should be able to:

- ✓ To expose the students to embedded systems.
- To make use of concept of embedded systems.
- ✓ To discuss criteria of microcontroller.
- ✓ To explore the speed, packing, memory and cost per unit.

RESOURCE PERSON

Mr.P.S.D.Anvesh

Assistant Professor EEE

Bhimavaram Institute of Engineering &

Technology, Pennada

PROGRAM SCHEDULE

Venue: LH-2 Ground Floor, Department of EEE

Date: (13 -09-2021 to 25-09-2021)



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

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 G Ramesh

Assistant Professor, BIET

Resource Person

Ms. P.S.D.Anvesh Assistant Professor,BIET

Dr. KOPPARTHI SURESH

PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

A TWO WEEK CERTIFICATE PROGRAM ON EMBEDDED SYSTEMS

(13 -09-2021 to 25-09-2021)



Department of EEE

Name:		
College/Organizat	ion	
Address:		
	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@bietbvrm.ac.in

www.bietbvrm.ac.in

ENROLLMENT SHEET

Name of The Program: EMBEDDED SYSTEMS

Date: 13-09-2021 to 85-09-2021

S.NO	Regd. No	Name of the Candidate	Branch	Signature
1	18AP1A0201	KADAGALA BHANU SHANKAR	EEE	K. Bhanu Shankar
2	18AP1A0203	PALIKA HARIKA	EEE	Pittarikan
3	19AP5A0201	BOKKA TEJENDRA SAI PRAVEEN	EEE	Jesen Dee
4	19AP5A0202	BOLLAM PRABHU KUMAR	EEE	B. Drabhu kuman
5	19AP5A0203	DASARI RAMU	EEE	D. Rame
6	19AP5A0204	KADALI DEEPIKA	EEE	k. Deopika
7	19AP5A0207	NIMMAKAYALA RAM PRASAD	EEE	N. Ram prograd
8	19AP5A0208	TALLA VAMSI	EEE	T. vams
9	19AP5A0209	VEMU DEVENDRA NAGA SAIESH	EEE	NACIA SATESH
10	19AP5A0210	YANDRA PHANI KUMAR	EEE	Y. Phani Kumax



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Phone: 088162 36877, email:principal@bietbvrm.ac.in

www.bietbvrm.ac.in

PROGRAM REPORT

DATE: 27-09-2021

Name of the Event: Two weeks certification program on "EMBEDDED SYSTEMS"

Dates: 13 -09-2021 to 25-09-2021.

Resource person: Mr. PSD 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 Ramesh

Venue: LH-2, Ground Floor

Objective of the program:

- To expose the students to embedded systems.
- To make use of concept of embedded systems.
- To discuss criteria of microcontroller.
- To explore the speed, packing, memory and cost per unit.
- To compare and contrast the various members of the 8051 family.

Topics covered:

- Compare and contrast microprocessors and microcontrollers.
- Advantages of microcontrollers for some applications.
- Concept of embedded systems.
- Criteria for choosing a microcontroller.
- Variations of speed, packing, memory and cost per unit.
- Compare and contrast the various members of the 8051 family.
- Compare 8051 microcontrollers offered by various manufactures.



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West Godavari District, Andhra Pradesh 534243

Phone 088162 36877.

email principal@bietbvrm ac.in

www.bietbyrm.ac.in

CIRCULAR

Date: 12-04-2022

All the MECH students are here by informed that A Two Week Certification Program on "Electric Vehicle" is going to conduct from 19-04-2022 to 05-05-2022. The candidates who are interested will enroll their names with Mr. S.Vijaya Kumar, Program coordinator, Dept.of ME on or before 15-04-2022. The details of the topics and resource person are available in the brochure displayed in the ME department notice board.

Venue: CAD/CAM LAB, Ist 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

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A TWO WEEK CERTIFICATE
PROGRAM ON ELECTRIC VEHICLE
(19.04.2022 to 05.05.2022)

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:

- ✓ Learn about electric vehicle development.
- ✓ Electric vehicle maintenance.
- ✓ Prepared for product development positions in automotive.

RESOURCE PERSON

Mr. S. Vijaya Kumar Assistant Professor ME BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

Dr. KOPPARTHI SURESI

Bhimavaram Institute of Engineering & Technology, Pennada

PROGRAM SCHEDULE

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

Date: (19-04-2022 to 05-05-2022)

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 Sriniyasarao G Ramesh Ajay Kumar J.V. Rama Kumar Sri P Harish

Executive- Patron

HOD of Dept. of ME

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

Program Coordinator

Mr. P Harish Assistant Professor, BIET

Resource Person

Mr. S. Vijaya Kumar Assistant Professor, BIET

A TWO WEEK CERTIFICATE PROGRAM ON ELECTRIC VEHICLE

(19-04-2022 to 05-05-2022)



Department of ME

Name:					
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Name:					
Address:					
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Email:					
MobileNu	mber:		M. Der Si		

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:

Signature of the Applicant





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

ENROLLMENT SHEET

Name of The Program: Electric Vehicle

Date: 19/04/2022

S.NO	Regd.No	Name of the Candidate	Branch	Signature
1	18AP1A0301	ADIREDDY RAMBABU	MECH	A-Rambah)
2	18AP1A0302	ABDUL AMEER	MECH	A. AMFFR
3	18AP1A0303	BOLLAM GANESH VENKATA SATISH	MECH	B.G.V. Satish
4	18AP1A0304	BONDA SRIDHAR BABU	MECH	B Sziden
5	18AP1A0305	DONGA YUVA KISHORE	MECH	D.y. Kishore
6	18AP1A0306	GARIKAMUKKU SEKHAR	MECH	6 · Sekhon
7	18AP1A0307	GARIKIPATI YASWANTH SANKAR	MECH	
8	18AP1A0308	I T N VENKATADURGA PRUDVI RAJU	MECH	1-T-N-V Prade
9	18AP1A0309	JONNALAGADDA SUBBA RAJU	MECH	Pain
10	18AP1A0311	MAMIDISETTY NAGA DURGA PRASAD	MECH	M.ND-presad
11	18AP1A0312	PITHANI VENKATESH	MECH	P. venkates
12	18AP1A0313	P D VENKATALAKSHMI PRASAD	MECH	D. Honicatalas the
13	18AP1A0314	RELANGI SAI KUMAR	MECH	K.SAZKUMER.
14	18AP1A0315	SEELABOINA MOHANKISHORE	MECH	S. Mohadkirker
15	18AP1A0316	THADI SUBRAHMANYAM	MECH	T. Subbana
16	18AP1A0317	VANACHARLA ESWAR JAGATHPATHI	MECH	V-ESWAY
17	18AP1A0318	VIDINAGIRI TARUN KUMAR	MECH	V- Tarden Kurnar.
18	18AP1A0319	Y NAGA BHASKAR SATYA KRISHNA	MECH	V- Serting to
19	19AP5A0301	DUVVURI BALA SURYA KUMAR	MECH	D.B. Sbryak
20	19AP5A0302	ELURI SAI SUMANTH	MECH	F. Sai Suma
21	19AP5A0303	GURADASU NAGARAJU	MECH	GT. Aggrabu
22	19AP5A0304	KARRI NANDHA	MECH	K-Nandha
23	19AP5A0305	KOLLI VENKATA VAMSI	MECH	K-Vaukorta
24	19AP5A0306	NILLA PAVAN MANIKANTA	MECH	N. P. Manikada
25	19AP5A0307	PAMMI PREM KUMAR	MECH	P. Prem Km
26	19AP5A0308	PATABALLA PÁVAN KUMAR	MECH	D. Danan Lum
27	19AP5A0309	POTHULA VIJAY	MECH	P. Vi Jay
28	19AP5A0310	PUPPALA YASWANTH	MECH	P. YASIWA
29	19AP5A0311	TUMMA KALYAN	MECH	1/4144/



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Phone 088162 36877.

email principal@bietbvrm.ac.in

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Date: 07-05-2022

PROGRAM REPORT

Name of the Event: A Two Week Certification Program on "Electric Vehicle"

Dates: 19-04-2022 to 05-05-2022.

Resource Person:

Mr. S.VIJAYA KUMAR

Assistant Professor ME

Bhimavaram Institute of Engineering & Technology, Pennada

Email id:svijayakumarsiddani@gmail.com

Contact number: 9550045929

Name of the Coordinator: Mr. P Harish

Number of students attended: 28

Venue: MCA LAB, ME Department

Objective of the Program:

- 1. Learn about electric vehicle development.
- 2. Electric vehicle maintenance.
- 3. Prepared for product development positions in automotive.

Topics Covered:

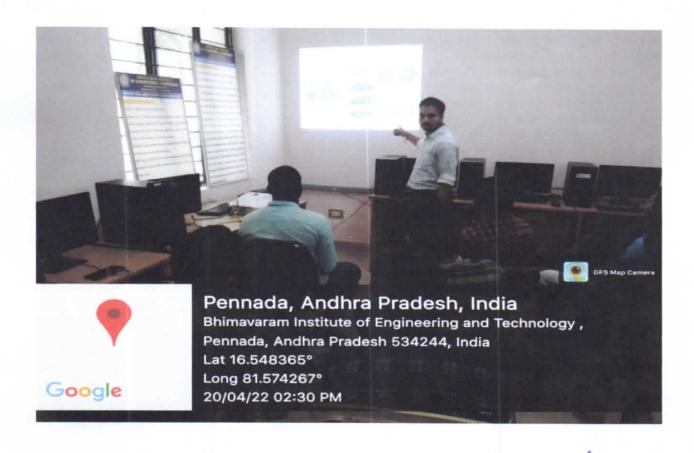
- Introduction to Electric Vehicle Technology.
- · Advanced Energy Storage.
- · Automotive Systems.
- · Electric and Hybrid vehicle technology
- Electric Vehicle Data Acquisition, Sensors and Control Systems.

- Electronic Lechnology
- Engine Fundamentals.
- Engine performance.
- Lab VIEW Basics

Outcomes of the program:

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

- 1. Vehicle Systems: Diagnose, repair, and test HEV, PHEV, BEV vehicles and subsystems.
- 2. Safety: Safely store, handle, and dispose of high voltage battery systems.
- 3. Batter System: Diagnose, repair, and test HEV, PHEV, BEV battery controls.
- 4. Control System: Use software for HEV, PHEV, BEV control systems (e.g., Matlab, Simulink, LabVIEW, and CANalyzer).



Coordinator

HOD-ME



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CIRCULAR

Date: 18-04-2022

Program on "Robotic Process Automation (RPA)" is going to conduct from 25-04-2022 to 11-05-2022. The candidates who are interested will enroll their names with Mr. A. Uma Maheswara Rao, Program coordinator, Dept. of ME on or before 22-04-2022. The details of the topics and resource person are available in the brochure displayed in the ME department notice board.

Venue: MCA LAB, Ist Floor ME Department, Bhimavaram Institute of Engineering and Technology

PRINCIPAL

Dr. KOPPARTHI SURESH PRINCIPAL BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

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A TWO WEEK CERTIFICATE
PROGRAM ON ROBOTIC
PROCESS AUTOMATION (RPA)
(25.04.2022 to 11.05.2022)

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, Bhimayaram 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,

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

- ✓ Improve Automate Repeatable Program.
- Improve employee able skills to work on more complexes.
- Improve advanced problem solving skills.

Mr. A Uma Maheswara Rao

Assistant Professor ME Bhimavaram Institute of Engineering & Technology, Pennada

PROGRAM SCHEDULE

Venue: Simulation Lab,1st Floor, Department of

ME

Date: (25-04-2022 to 11-05-2022)

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
Sri P Harish

Executive- Patron

HOD of Dept.of ME

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

Program Coordinator

Mr. P Harish
Assistant Professor, BIET

Resource Person

Mr. A Uma Maheswara Rao Assistant Professor, BIET

A TWO WEEK CERTIFICATE PROGRAM ON ROBOTIC PROCESS AUTOMATION (RPA)

(25-04-2022 to 11-05-2022)



Department of ME

Name:	
C-11-P-1-2-1	
Name:	
Address:	
Email:	
MobileNumber:	
ATACAMA TAMADAWAT I	

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 am unable to attend the event/ program.

Dr. KOPPARTHI SURESH PRINCIPAL BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

Signature of the Applicant





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

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

ENROLLMENT SHEET

Name of The Program: Robotic Process Automation (RPA)

Date: 19/04/2022

S.NO	Regd.No	Name of the Candidate	Branch	Signature
1	19AP1A0301	ALUGU SUNDAR CHAITHANYA	MECH	A. S. chai Tarry
2	19AP1A0302	KADIYAM BHASKARA SIVA	MECH	K. Bhoshow Siva
3	20AP5A0301	KODE SUDHIR	MECH	K. Sudhian
4	20AP5A0302	KONDETI SAJEEV	MECH	K. Sageev.
5	20AP5A0303	KORLA LEELANAGA	MECH	K. Leela maga
6	20AP5A0304	TUMMIDI LEELA SAI KUMAR	MECH	Tol Sikung



(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@bietbvrm.ac.in

www.bietbvrm.ac.in

Date: 13-05-2022

PROGRAM REPORT

Name of the Event: A Two Week Certification Program on Robotic Process Automation (RPA)

Dates: 25-04-2022 to 11-05-2022.

Resource Person:

Mr. A Uma Maheswara Rao

Assistant Professor ME

Bhimavaram Institute of Engineering & Technology, Pennada

Email id:mahesh285399@gmail.com

Contact number: 8333946698

Name of the Coordinator: Mr. P Harish

Number of students attended: 28

Venue: MCA LAB, Ist Floor, ME Department

Objective of the Program:

- Improve Automate Repeatable Program.
- Improve employee able skills to work on more complexes.
- Improve advanced problem solving skills.
- More Useful for business case.
- Effective governance.

Topics Covered:

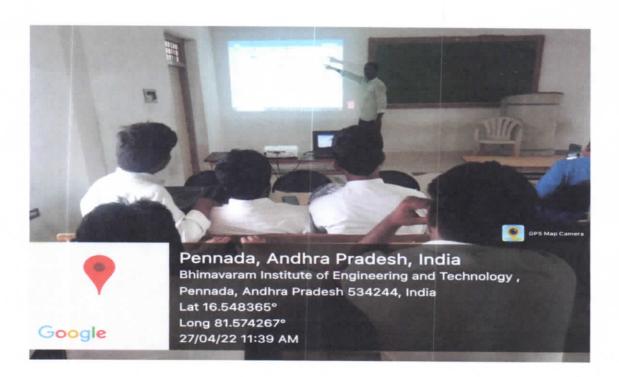
- · Introduction to RPA. Brief Overview.
- · Best Tools for RPA
- RPA Project ideas
 - 1. Web Scraping.

- 2. Automated Customer Support Emails.
- 3. Data Migration and Entry.
- 4. Customer On boarding.
- 5. Invoice Creation.
- 6. Best practices for implementing RPA for your business.
- 7. RPA project governance and monitoring necessary.

Outcomes of the program:

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

- 1. Recognize what RPA is.
- 2. Identify processes suitable for RPA.
- 3. Recognize how RPA is transforming businesses.
- 4. Indicate the business value of RPA.
- 5. Identify key considerations in getting started with RPA.



Coordinator

P. Hay

(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@bietbvrm.ac.in

www.bietbvrm.ac.in

CIRCULAR

Date: 22-04-2022

All the ECE students are hereby informed that A TWO WEEK CERTIFICATE PROGRAM ON "INTERNET OF THINGS" will be conducted from 28-04-2022 to 14-05-2022. All interested candidates can enroll their names with Mr. J S S RAMA RAJU, Program Coordinator, Dept of ECE on or before 26-04-2022. The details of the program and resource person are available in the brochure displayed in the notice board.

Venue: LH-09, 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
Distilon	A	D. A.L	a. few	p. y	DO	TV Rout	. THE	d

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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, Microproccessor& 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 learn and understand elements of IoT system.
- Acquire knowledge about various protocols of IoT.
- To learn and understand design principles and capabilities of IoT.

RESOURCE PERSON Mr. Md Tanveer Ahamad

Associate Professor

Bhimavaram Institute of Engineering and Technology, Pennada.

PROGRAM COORDINATOR

Mr. J S S Rama Raju

Associate Professor

BhimavaramInstitute of Engineering and Technology, Pennada.

PROGRAM SCHEDULE

- o VENUE: LH 09
- o DATE: 28-04-2022 to 14-05-2022



ATWO WEEK CERTIFICATE PROGRAM ON "INTERNET OF THINGS"

28-04-2022 to 14-05-2022



Department of ECE

Name:
Date of Birth://
Designation
Designation:
College/Organization Name:
Address
Address
Address:

F
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. J.S.S. Ramaraju Assistant Professor Department of ECE

Co-Coordinator
Mrs. R Mani Deepika
Mr. G Mahesh
Ms. A N G Lakshmi
Mr. P S D Anvesh

ATWO WEEK CERTIFICATE PROGRAM ON "INTERNET OF THINGS" 28-04-2022 to 14-05-2022



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

DEPARTMENT OF ECE



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@bietbvrm.ac.in www.bietbvrm.ac.ir

ENROLLMENT SHEET

NAME OF THE PROGRAM: PROGRAM ON "INTERNET OF THINGS".

DATE: 28-04-2022.

S.No	Regd No	Name of the Student	Branch	Signature
1	18AP1A0402	ADDALA MOUNIKA DEVI	IV ECE	A Mounita Devi
2	18AP1A0403	ADIRTHI PRASANNA	WECE	A. Prasanna
3	18AP1A0405	ANUMALA SYAM KUMAR	TV ECE	A.s. kumax
4	18AP1A0406	BANDREDDY NAGA VAMSI	IN ECE	
5	18AP1A0407	BELLAPU HIMA SAI	TV ECE	
6	18AP1A0408	BOCHU NAGA DURGA DEVI	IV ECE	
7	18AP1A0409	BOLISETTI UMALAKSHMI	IV ECE	B. umalakshmi
8	18AP1A0411	CHAVAKULA RAGHU VAMSI KUMAR	TV ECE	CH. R. V. skuman
9	18AP1A0412	CHELAMKURI ANUSHA	TV ECE	
10	18AP1A0413	CHELAPATI DAYAKUMAR	TV ECE	
11	18AP1A0414	CHINTALA SAI MAHESH	TV ECE	CH. 802 Mahe96
12	18AP1A0415	DUDE POOJITHA SANTHOSHI	TY ELE	D. possitha Santhoshi
13	18AP1A0416	DUDI MANIKANTA	TV ECE	D. Manikanta
14	18AP1A0417	DUTTA NARENDRA	TY ECF	
15	18AP1A0418	PODURI SAI VARA PRASAD	TV ECE	P. s. V. Prasad
16	18AP1A0419	GATREDDY TEJASWI VEVEK SAINADH	TV ECE	-
17	18AP1A0420	GUNDUBOINA PUJENDRA SAI VAMSI	W ECE	G. P.S. Vamsi
18	18AP1A0421	IRRINKI MANASA SITA	TV ECE	
19	18AP1A0422	KADALI BABJI	IN ECE	k: babis
20	18AP1A0423	KADALI HARI LATHA	TV ECE	K. H. Jatha
21	18AP1A0424	KANDRAKULA SAI GANESH	IV ECE	Kisai Ganesh.
22	18AP1A0425	KARUMURI SIVA	WECE	A. Sira
23	18AP1A0426	KATIKALA SUPRIYA	TV ECE	k Supriya.
24	18AP1A0427	KATTA DURGA SAI	TV FCF	K. Durga Sai
25	18AP1A0428	KARUVU V RANGA RAO	W ECF	K.V. Rama Roso
26	18AP1A0429	KESIREDDY VENKATA NAGA RAJASRI	IV ECE	K.V.N. Rajasri
27	18AP1A0430	KOKA DURGA SRIDHAR	IV ECE	K.D. Sridhar
28	18AP1A0431	KOLA GEETHA SRI	IV ECE	K. Geetha Bri
29	18AP1A0432	KOMMULA REVATHI	IV ECE	K. Revathi
30	18AP1A0433	KONDA HEMA PAVANI	IN ECE	K. H. Pavani
31	18AP1A0434	KOPPARTHI NAGA SATHISH	W FCE	K. N. Satish
32	18AP1A0435	KOPPARTHI SAI KIRAN	TV ECE	k Sai kinan
33	18AP1A0436	KOPPARTHI SURESH BABU	TV ECE	K. Swesh babo
34	18AP1A0437	KOPPARTHI VENKATA SATHISH	IN ECE	K.V. sathish

Dr. KUPPART ... JABOTA PRINCIPAL BHIMAVARAM INSTITUTE OF **ENGINEERING & TECHNOLOGY**

35	18AP1A0439	KOTTU NAGALAKSHMI ANU KUMARI	IVECE	K.N.I. A. KUMOKI
36	19AP5A0401	BADUGU NAGA MOUNIKA	IN ECE	B. Naga mountka
37	19AP5A0403	GANISETTI SAI PRASANTHI	IV ECE	0 - [d n
38	19AP5A0404	MAMIDISETTY PUJITHA	WECE	M. Rictha
39	19AP5A0405	PITTALA SRI KAVYA	TV ECE	P. Sni kavua
40	19AP5A0406	SIDDAMSETTI NAGA SAI KEERTHI	WECE	s. keerthi
41	19AP5A0407	KORRAKUTI DHANA RAMESH	TV FCE	K. D. Ramesh
42	18AP1A0440	KOYA GEETHIKA PRIYA	TV ECE	K.G. periya.
43	18AP1A0441	KUMARI VENKATA SHYAMALA G	TV ECE	K.V. Shyamala G.
44	18AP1A0442	KURELLA MALLIKA	TV FCE	K. Mallika
45	18AP1A0443	MADAVARAPU LOKESH	TV ECE	
46	18AP1A0445	MANDAPAKA DEVI SRI SAI LAKSHMI	TV ECE	M.D.S.S. Lakehmi
47	18AP1A0446	MEDICHARLA VENKATA LOKESH	TW FCE	M.V. Lokesh
48	18AP1A0447	NIMMALA NAGA SAI	TV ECE	N.N.Sai
49	18AP1A0448	NADAPANA MANIKANTA	TV ECF	N. manikanta
50	18AP1A0449	NADAPANA VENKATA SAI RAM	TV ECE	Nivisal ramo
51	18AP1A0450	NALLA SARATH	WECE	N. Sarath
52	18AP1A0451	NANDHYALA MANI KALYAN	TV ECE	N. Man? Kalynn
53	18AP1A0452	NELLI NAVEEN	WECE	N. Naveen
54	18AP1A0453	NIMMALA SATYA KEERTHI	TW ECE	N.S. Keexthi.
55	18AP1A0455	PETCHETTI MANIKANTA	TV FCE	P. Manikanta
56	18AP1A0456	PITTA VINEETH	TV ECE	P. Vineeth
57	18AP1A0457	PODILAPU LEELA SANDEEP	TV ECE	
58	18AP1A0458	POLISETTI ANUPALLAVI	WECE	P. Acupallavi
59	18AP1A0459	PULAPARTHI LIKHITHA	WECE	P. Likhitha
60	18AP1A0460	ADDALA GOWTHAMI	TV FCE	A. Opwthami
61	18AP1A0461	RAMAYANAM HEMA DURGA	IV FCE	2. Hema Durga
62	18AP1A0462	RAMISETTI RADHIKA	IV ECE	R. Radnika
63	18AP1A0463	SANDAKA JYOTHIKA	W FCF	S. J. Wothita
64	18AP1A0464	SHAIK SHARFUNNISA	TVECE	S. Shaxfunnisa
65	18AP1A0465	SHAIK THAJU BEGUM	IV ECE	
66	18AP1A0466	SODABATTULA LEELA SAI	IV ECE	
67	18AP1A0467	A SRI LAKSHMI NARASIMHAM	WECE	
68	18AP1A0468	S SWAMY SANKARA GANESH	TV ECE	3.S.S. Granesh
69	18AP1A0469	TALAGALLA VASANTHA LAKSHMI	WECE	
70	18AP1A0470	VASKURI SAI BHARATHI	TV ECE	1 100
71	18AP1A0471	VAANICHYA VISHAL	TV FCE	v. 😽 vishal.
72	18AP1A0472	VANACHARLA ADINAGENDRA	TV ECE	
73	18AP1A0473	VEMPADAPU THOMAS	TV ECE	V. Thomas
74	18AP1A0474	BOLLA VIMALA SREE	WECE	
75	18AP1A0475	YADLA LOKESH MOULI	WECE	Y. Lokesh Mouli
76	18AP1A0476	Y GOWTHAMI SANDHYA RANI		Y. G. Sandhya Rani
77	18AP1A0477	Y PRUDHVI NAGA SAI RAVI KIRAN		Y. P. N. S. R. Kiran
		•		

(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@bietbvrm.ac.in

www.bietbyrm.ac.in

PROGRAM REPORT

DATE: 23-05-2022

Name of the Event: Two weeks certification program on "INTERNET OF THINGS"

Dates: 28-04-2022 to 14-05-2022

Resource person: Mr. Md Tanveer Ahamad

Embedded Developer, Data Point, Hyderabad

Email id: tanveerahamad@gmail.com

Contact number:9951205585

Name of the Coordinator: Mr. J S S Rama Raju

Number of students enrolled: 77

Venue: LH-09, 2nd Floor, ECE department

Objective of the program:

- To learn and understand elements of IoT system.
- Acquire knowledge about various protocols of IoT.
- To learn and understand design principles and capabilities of IoT.

Topics covered:

- Introduction to IoT
- Elements of IoT
- Arduino, Raspberry Pi & ARM Cortex-A class processor
- ARM Cortex-M class processor
- Arm Cortex-M0 Processor Architecture
- IoT Application Development
- Solution framework for IoT applications
- Role of Cloud in IoT

(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@bietbvrm.ac.in www.bietbvrm.ac.in

Outcomes of the program:

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

- Understand internet of Things and its hardware and software components.
- Interface I/O devices, sensors &communication modules.
- Remotely monitor data and control devices.
- Design real time IoT based applications.





(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@bietbvrm.ac.in www.bietbvrm.ac.in







PROGRAM COORDINATOR

HEAD OF THE DEPARTMENT

(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:prin

email:principal@bietbvrm.ac.in

www.bietbvrm.ac.in

CIRCULAR

Date: 27-04-2022

All the ECE students are hereby informed that A TWO WEEK CERTIFICATE PROGRAM ON "PRODUCTION & OPERATIONS MANAGEMENT" will be conducted from 02-05-2022 to 21-05-2022. All interested candidates can enroll their names with Mr. P S D ANVESH, Program Coordinator, Dept. of ECE on or before 30-04-2022. The details of the program and resource person are available in the brochure displayed in the notice board.

Venue: LH-11, 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 develop an understanding of how the operations, have strategic importance & can provide a competitive advantage in the workplace.
- To understand the relationship between operations & other business functions.
- To understand techniques of location & facility planning, line balancing, job designing & capacity planning in operations management.
- To understand the materials management function starting from demand management through inventory management.

RESOURCE PERSON Mrs.Ch Rohini

Associate Professor

Bhimavaram Institute of Engineering and Technology, Pennada.

PROGRAM COORDINATOR

Mr. PSD Anvesh

Associate Professor

Bhimavaram Institute of Engineering and Technology, Pennada.

PROGRAM SCHEDULE

VENUE: LH -11

o DATE: 02-05-2022 to 21-05-2022



A TWO WEEK CERTIFICATE PROGRAM ON "PRODUCTION & OPERATIONS MANAGEMENT" 02-05-2022 to 21-05-2022



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. P S D Anvesh Assistant Professor Department of ECE

Co-Coordinator Mrs. R Mani Deepika Ms. A N G Lakshmi Mr. G Mahesh

A TWO WEEK CERTIFICATE PROGRAM ON "PRODUCTION & OPERATIONS MANAGEMENT" 02-05-2022 to 21-05-2022



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

DEPARTMENT OF ECE



BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUK Kakinada) Swami, and the American Road Near Railway Station Goraganamud (Village). Pennada Grammil and the Process of Proceedings and Mandalam West Godavari District. Analysis Pradesh 534243.

Phone: 088162 36877 email:principal@bietbvrm.ac.in

www.bietbvrm.ac.in

ENROLLMENT SHEET

NAME OF THE PROGRAM: PRODUCTION & OPERATIONS MANAGEMENT DATE: 02-05-2022

S.NO	REGD.NO	NAME OF THE STUDENT	BRANCH	SIGNATURE
1	20AP1A0401	ADABALA VENKATA SIRISHA	ECE	A. V. Sirisha
2	20AP1A0402	ADIGIRI PURNA KUMAR	ECE	A. Pwina Kumax
3	20AP1A0403	ALABANI SEKHAR	ECE	-A. Sekhan
4	20AP1A0404	ANUPOJA DIVYA SRI NAGA SIVANI	ECE	A.D. S. naga Silani
5	20AP1A0405	BACHALA KIRAN	ECE	B. Kiran
6	20AP1A0406	BALAM BHASKARA GANAPATHI	ECE	B. B. Gana pathi
7	20AP1A0407	BANDARU NARASIMHA RAO	ECE	13: Navasanha sao.
8	20AP1A0408	BANDARU SRI DEVA SAI PHANEENDRA	ECE	B. S. D. S Phaneendra
9	20AP1A0409	BOND JESSY PRAISE	ECE	B. J. Provise
10	20AP1A0410	CHELLINKALA LAKSHMI DURGA	ECE	C. Laks hmi Dinge
11	20AP1A0411	DALAI MANIKANTA	ECE	D. Maniferenta
12	20AP1A0412	DASARI HEMANTH LAKSHMI KUMAR	ECE	D. H. Lakshmi kumar
13	20AP1A0413	DUSANAPUDI GEETHA BHAVANI	ECE	D. Geotha Bharani
14	20AP1A0414	GANGULA BHAGYA LAKSHMI	ECE	G. B. Lakehni
15	20AP1A0415	GORIPARTHI BHOGESWER	ECE	G. Bhogeswar
16	20AP1A0416	GUDIMETLA KARTHIK	ECE	G. Bhogeswar
17	20AP1AO417	IRRIŅKI MANISHA	ECE	é. Monigha.
18	20AP1A0418	K NAGA JALA DURGA PRASAD	ECE	
19	20AP1A0419	K MOHAN SIVA NAGA SAI RAGHAVA	ECE	K. Moha Rashan k. Thanambiha
202	20AP1A0420	KALLOPARA JNANAMBIKA	ECE	k. Inanambaka

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@bietbvrm.ac.in www.bietbvrm.ac.in

PROGRAM REPORT

DATE: 23-05-2022

Name of the Event: Two weeks certification program on "Production & Operations

Management"

Dates: 02-05-2022 to 21-05-2022

Resource person: Mrs.Ch Rohini

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

Email id: rohini.chennamsetty@gmail.com

Contact number: 7306617561

Name of the Coordinator: Mr. PSD Anvesh

Number of students enrolled: 49

Venue: LH-11, 2nd Floor, ECE department

Objective of the program:

- To develop an understanding of how the operations, have strategic importance & can provide a competitive advantage in the workplace.
- To understand the relationship between operations & other business functions.
- To understand techniques of location & facility planning, line balancing, job designing & capacity planning in operations management.
- To understand the materials management function starting from demand management through inventory management.

Topics covered:

- Quality Control
- Customer Satisfaction
- Operational Efficiency
- Product Quality
- Maintenance management
- Product Design
- Material Handling
- Production Planning
- Plant Layout

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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@bietbvrm.ac.in www.bietbvrm.ac.in

Outcomes of the program:

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

- 1. Plan and implement suitable materials handling principles and practices in the operations.
- 2. Plan and implement suitable quality control measures in Quality circles to TQM.
- 3. Develop aggregate capacity plans and MPS in operation environments.



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







PROGRAM COORDINATOR

HEAD OF DEPARTMENT

(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

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CIRCULAR

Date: 28-04-2022

All the ECE students are hereby informed that A TWO WEEK CERTIFICATE PROGRAM ON "ADVANCEMENTS IN SIGNAL PROCESSING" will be conducted from 02-05-2022 to 21-05-2022. All interested candidates can enroll their names with Ms. A N G LAKSHMI, Program Coordinator, Dept of ECE on or before 30-04-2022. 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
J. Shiles	A	D. A.W	G. Par	8-82/	DD	JUROUL	· 310	d

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 centreetc 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

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, Microproccessor& 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 graph signal Processing.
- To make use of the basics of graph theory in solving the signal processing problems.
- · To introduce sampling of Finite rate of Innovation signals.
- To explore the developments in AI with relevance to signal processing.
- To interrelate the VLSI Technology with signal processing applications

RESOURCE PERSON Mr. G Mahesh

Associate Professor

Bhimavaram Institute of Engineering and Technology, Pennada.

PROGRAM COORDINATOR

Ms. A N G Lakshmi

Associate Professor

BhimavaramInstitute of Engineering and Technology, Pennada.

PROGRAM SCHEDULE

VENUE: LH -10

o DATE: 02-05-2022 to 21-05-2022



ATWO WEEK CERTIFICATE PROGRAM ON "ADVANCEMENTS IN SIGNAL PROCESSING"

02-05-2022 to 21-05-2022



Department of ECE

Date of Birth:/
Address:
Email:
Address:

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.MANOHAR
Associate Professor

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

Coordinator
Ms. A N G LakshmiAssistant Professor
Department of ECE

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

ATWO WEEK CERTIFICATE PROGRAM ON "ADVANCEMENTS IN SIGNAL PROCESSING"

02-05-2022 to 21-05-2022



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

DEPARTMENT OF ECE



(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@bietbvrm.ac.in www.bietbvrm.ac.in

ENROLLMENT SHEET

NAME OF THE PROGRAM: ADVANCEMENTS IN SIGNAL PROCESSING DATE: 02-05-2022.

S.NO	REGD.NO	NAME OF THE CANDIDATE	BRANCH	SIGNATURE
1	19AP1A0401	ARETI NAGA VENKATA SIVA SAI AJAY	M ECE	A. N.V. S.S. Ajay
2	19AP1A0402	BHOGIREDDY SONY BANDHAVI	MECE	Jal
3	19AP1A0403	CHINTAPALLI ROSHINI	IUE(E	
4	19AP1A0405	DAIVAM PAVYA	THECE	
5	19AP1A0406	DASARI LAKSHMI PRASANNA	THECE	D.L. Prasanna
6	19AP1A0407	DASETTI SURYA TEJA	IN ECE	D.S. Teja
7	19AP1A0408	DWIIBHASHYAM MURALI SASANKH	III &CE	D. M. Sasankh
8	19AP1A0409	GANGULA JYOTHI PRAKHASH	THECE	G.J. Prakash
9	19AP1A0410	GUDALA DIVYA	THECE	G. Divya
10	19AP1A0411	JULURI BHAVANI	TIFECE	J. Bhavani
11	19AP1A0412	KADALI SONY	THECE	k-Sony
12	19AP1A0413	KASILINKA PAVAN SAI	TITECE	K payan 8ai
13	19AP1A0414	KILAPARTHY SWETHA SRI DURGA	TECE	K.S.S. Durga
14	19AP1A0415	MARADUGULA AKHILA NAGA SRI SAI	TITECE	M.A.N. Sri sai
15	19AP1A0416	MUDDADA TEJA KRISHNA	TEECE	Mitkrishna
16	19AP1A0417	MUDDE KUMAR VENKATA SAI	TITECE	M. K. Ven Katasa
17	19AP1A0418	NADELLA KIRAN BABU	III ECE	N. K. Babu
18	19AP1A0419	N ANANTHA VIJAYA NAGA LAKSHMI	THECE	N.A.Y.N.lakshin
19	19AP1A0420	NIMMAGADDA V N M S RAJALAKSHMI	TILECE	N. V. MMS. P. Lakono
20	19AP1A0421	NIMMALA MOUNIKA	III ECE	N. Maunika
21	19AP1A0422	ODDOLU SURESH	THECE	D. Swesh
22	19AP1A0423	ODURI JYOTHI SAI	TIFECE	O. Tyothi sai.

23	19AP1A0424	P SAI PUCHA PADDALA PHANI	DECE	P. Sai
24	19AP1A0425	PALA KARTHIK	IN ECE	P. Karthik
25	19AP1A0426	PALA MOUNIKA	III ECE	P. Mounika.
26	19AP1A0427	PARIMI TEJA SRI	THECE	P. Teja Svi
27	19AP1A0429	SAVARAM DURGA PRASANNA	III FCE	S.D. Prasanna
28	19AP1A0430	THAMMABUTTLU SURENDRA VENU	TH ECE	T.S. Venu
29	19AP1A0432	VADDI S D LAKSHMI DEVI	III ECE	V.S.D.L.Devi
30	19AP1A0433	VELADI SAI	THEE	v.sai
31	19AP1A0434	VELIVELA LAKSHMI SATISH	THECE	V.L. Salish
32	19AP1A0435	YARRAMSETTI NAGA SAI MUTHYAM	III ECE	y. N. S. muthupm
33	19AP1A0436	YARRAMSETTI PUJITHA	THECE	4. Pulitha.
34	20AP5A0401	BATTULA AJAY	IN ECE	B. Ajay
35	20AP5A0403	CHADALAVADA RAVI KUMAR	III ECE	ch Ravikumax
36	20AP5A0405	GALINKI SAMUEL RAJU	III ECF	G. Somuel Raju
37	20AP5A0406	GANDGAM SAI	III ECE	G. Sai
38	20AP5A0407	KOPPURAVURI DIVYA VANAMARAJI	III ECE	K . D. yanamamiji
39	20AP5A0409	MADASU SAI SURESH	TIFECE	M. Sai Swesh
40	20AP5A0410	NUKALA SOWJANYA	THECE	N. Sowjanya.
41	20AP5A0412	SHEIK VAHEEDA	TIFCE	Sk. Vahceda

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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@bietbvrm.ac.in

www.bietbvrm.ac.in

PROGRAM REPORT

DATE: 26-05-2022

Name of the Event: Two weeks certification program on "Advancements In Signal

Processing"

Dates: 02-05-2022 to 21-05-2022

Resource person: Mr. G Mahesh

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

Email id: mahesh.gudivaka@gmail.com

Contact number: 9966620919

Name of the Coordinator: Ms. A N G Lakshmi

Number of students enrolled: 41

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

Objective of the program:

- To expose the students to graph signal Processing.
- To make use of the basics of graph theory in solving the signal processing problems.
- To introduce sampling of Finite rate of Innovation signals.
- To explore the developments in AI with relevance to signal processing.
- To interrelate the VLSI Technology with signal processing applications

Topics covered:

- Graph signal Processing.
- Sampling of Finite rate of Innovation signals.
- Developments in AI with relevance to signal processing.
- Interrelate the VLSI Technology with signal processing applications
- Signal Representation for Digital Signal Processing
- Time and Frequency Domain Analysis and Applications
- · Multi-resolution Analysis -Signal Processing for Biomedical signals
- Speech Signal Processing
- Recent trends in adaptive signal processing.

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

Outcomes of the program:

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

- To understand the basic concepts of Graph Signal Processing.
- To get awareness on areas of applications of graph Signal Processing.
- To understand the underlying concepts of Signal reconstruction.
- To acquire knowledge on the role of AI in speech processing applications.
- To get exposed to development of VLSI based signal processing systems.

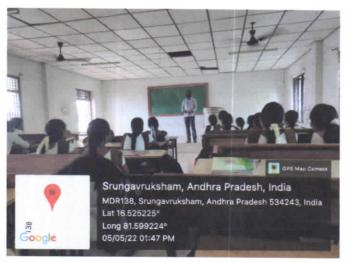




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Phone: 088162 36877 email:principal@bietbvrm.ac.in www.bietbvrm.ac.in





ANG Lakhmi PROGRAM COORDINATOR

HEAD OF DEPARTMENT

(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@bietbvrm.ac.in www.bietbvrm.ac.ir

CIRCULAR

Date: 11-04-2022

All the CSE students are here by informed that A Three Week Certificate Program on "Web Application Development by Using PHP" will be conducted from 18-04-2022 to 07-05-2022. All interested candidates can enroll their names with Mr. P. Chiranjeevi, Asst. Professor, Dept. of CSE on or before 16-04-2022. The details of the topics and resource person are available brochure displayed in the CSE department notice board.

Venue: CSE Lab, CSE Department, Bhimavaram Institute of Engineering and Technology

PRINCIPAL

Copy to

Chairman/Secretary (for kind information)

All HOD's

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A THREE WEEK CERTIFICATE
PROGRAM ON WEB APPLICATION
DEVELOPMENT BY USING PHP
(18-05-2022 to 07-05-2022)

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

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:

- Learn how databases work and how to design one, as well as how to use php MyAdmin to work— with MySQL.
- From the course the student will Learn the core concepts of both the frontend and backend—programming course
- Get familiar with the latest web development technologies.
- Learn all about PHP and SQL databases Learn complete web development process—

RESOURCE PERSON

Ms.G. Sushma

Assistant Professor of Department of CSE
Bhimavaram Institute of Engineering and Technology,

Pennada.

PROGRAM SCHEDULE

Venue: CSE Lab,1st Floor, Department of CSE Date:18-05-2022 to 07-05-2022

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
CH.VV. Satyanarayana
Prof. G Ramesh
P Tejeswara Kumar
Sri J.V. Rama Kumar
HOD of Dept.of CSE

Executive- Patron

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

Program Coordinator

D. SRIKAR Assistant Professor, BIET

A THREE WEEK CERTIFICATE PROGRAM ON WEB APPLICATION DEVELOPMENT BY USING PHP

(18-05-2022 to 07-05-2022)



Department of CSE

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:

Dr. KOPP RTHI SURES Signature of the Applicant

ENGINEERING & TECHNOLOGI





(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@bietbvrm.ac.in

www.bietbvrm.ac.in

ENROLLMENT SHEET

Name of the Program: A three week costificate program on webapplication Date: · Development by using PHP

S.NO	Regd. No	Name of the Candidate	Branch	Signature
1	17A81A05J0	KODAMANCHILI LOKESH	CSE	X. Lokuh
2	18AP1A0502	ALLAM SOMESWARI NAGA SAI KUMARI	CSE	A.S.N.S. Kuneri.
3	18AP1A0503	BANDREDDI RAMA SITA DEVI	CSE	Deul .
4	18AP1A0504	BEJAWADA DIVYA SRI	CSE	B. Dinya Sri
5	18AP1A0507	CHINIMILLI GOPI CHANDU	CSE	ch. Gopi Chardu
6	18AP1A0508	CHOPPERLA SRI KRISHNA	CSE	ch. Stockishne
7	18AP1A0510	DADI JAHNAVI TULASI DHANAMANJULA	CSE	D. Fahpani
8	18AP1A0511	DUDI DURGA VENKATA NAGA RAJU	CSE	D. Pain
9	18AP1A0512	EERI PRIYA JYOSHNA	CSE	E. Psiyo
10	18AP1A0513	GANGUMOLU D D NAGENDRA SAI NAIDU	CSE	G. D.D. Sai Mardy.
11	18AP1A0514	GANNISETTI NAGA SAI RAM	CSE	Southain.
12	18AP1A0515	GORRELA PRATYUSHA	CSE	G. Pradyusha
13	18AP1A0516	GUDISE SAI LAKSHMI NARSAVENI	CSE	G. Gai Lakshmi Narsuven
14	18AP1A0519	JANNU TEJASRI RAMYA	CSE	Raya,
15	18AP1A0520	JONNALAGADDA DIVYA REKHA	CSE	J. D. Rethon
16	18AP1A0522	KADIMI BABY SIRI	CSE	K. Babysini
17	18AP1A0523	KASULA HARIKA DURGA SIRISHA	CSE	K. H. Siouslin
18	18AP1A0524	KATREDDY HARIKA RAJESWARI	CSE	K. H. Rajeswari
19	18AP1A0526	KESIREDDY YAMINI	CSE	J. Yamini
20	18AP1A0528	KOPPARTHI DIVYA SREE	CSE	K. D. Soice.
21	18AP1A0529	KOYA VENKATA VARNIKA	CSE	K. V. Varing
22	DAMAGE CONTRACTOR OF STREET	KUMPATLA AYYAPPA SWAMY	CSE	Laky
23	18AP1A0533	LOLABHATTU BHANU SAI LAKSHMI	CSE	L.B.S.L. Vaishrans.
24	18AP1A0536	MADHURUBONU SUVARTHA RAJU	CSE	M. S. Rajo
25	18AP1A0538	MALLAREDDY NAVEENA	CSE	Moraneera
26	18AP1A0540	MUDDINENI MOUNIKA	CSE	Mounikon
27	18AP1A0541	MUDUNURI HIMASRI BINDU	CSE	Brude.
28	18AP1A0543	NAGARAJU SRINAGAVALLI	CSE	Northagavalli Qu

29	18AP1A0544	VENKATESWARI NANDAM	CSE	V. Nandam.
30	18AP1A0545	NULU SURYA VEERA VENKATA NARASIMHA	CSE	N.S. V. V. Narasimba
31	18AP1A0546	PALA SUMAVARSHITHA	CSE	T. Sumarars bot
32	18AP1A0547	PERIKALA KIRTHI SUSMA SRI	CSE	P. KirthiSwmasri
33	18AP1A0548	PINNAMARAJU DHARANI	CSE	P. Dharani
34	18AP1A0549	RAGOLU TEJA	CSE	D. Teine
35	18AP1A0551	SUNKARA NAGA VENKATA DURGA PRAVEEN	CSE	S.N.V. Duga Prance
36	18AP1A0552	SHAIK YASMIN	CSE	S. D. Sree.
37	18AP1A0553	SUNKARA DHANUSREE	CSE	Dhanisru.
38	18AP1A0555	THADI USHA RANI	CSE	T. (Dakani
39	18AP1A0556	TIKKA GEETHA MADHAVI	CSE	T. Geetha Madhavi
40	18AP1A0557	VADDI SRIDEVI	CSE	V. Soctleri.
41	18AP1A0558	VALLURI SRI SAI SANDEEP	CSE	V. Scisai Sanders
42	18AP1A0560	YERRAMSETTI NARASIMHA NAIDU	CSE	Y. N. Naindy.
43	19AP5A0502	CHOPPERLA PAVAN KUMAR	CSE	ch. Panantunar

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Date: 09-05-2022

PROGRAM REPORT

Name of the Event: A Three Week Certificate Program on Web Application Development By

Using PHP

Dates: 18-04-2022 to 07-05-2022

Resource Person: Ms. G. SUSHMA

Assistant Professor, Department of CSE,

Bhimavaram Institute of Engineering and Technology, Pennada.

E-mail id: sushma.godi@gmail.com

Contact number: 9640058170

Name of the Coordinator: Mr. D. SRIKAR

Number of students attended: 43

Venue: CSE Lab, CSE Department

Objectives of the Program:

After completing this course, you should be able to:

- Learn how databases work and how to design one, as well as how to use php MyAdmin to work with MySQL.
- From the course the student will Learn the core concepts of both the frontend and backend programming course
- Get familiar with the latest web development technologies
- Learn all about PHP and SQL databases Learn complete web development process

Topics Covered:

- Introduction about PHP
- ➤ How to Install XAMPP on Windows (Download & Install XAMPP on Windows)
- Registration Form Using POST and GET Methods
- PHP Session and Cookies(Learn with Examples)
- Exception & Error Handling (PHP -Try Catch Example)
- Various WebServers supported by PHP
- DataBase Connectivity(MySql)

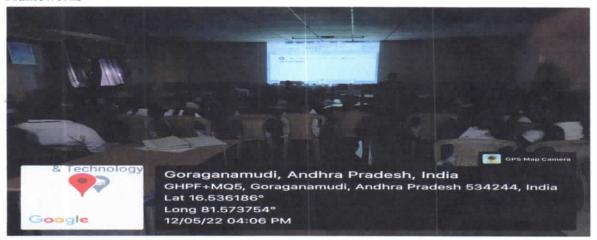
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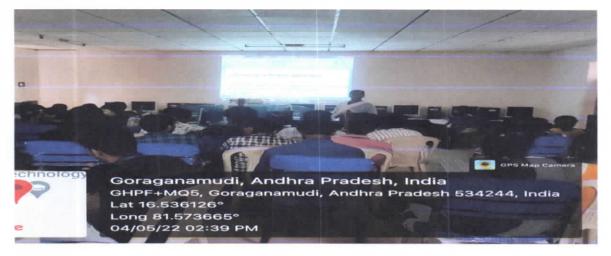
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- > Front End Login Page creation
- > Page Authentication

Outcomes of the Program:

- ➤ Course Outcomes: By the end of the course the student will be able to Analyze and apply the role of languages like HTML, CSS, XML
- Review JavaScript, PHP and protocols in the workings of the web and web applications
- ➤ Apply Web Application Terminologies, Internet Tools, E Commerce and other web
- services Develop and Analyze dynamic Web Applications using PHP& MySql Install& Use Frameworks





D. Saber Coordinator

Dr. KOPPARTHI SURESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

HOD CSE

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

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CIRCULAR

Date: 13-04-2022

All the CSE students are here by informed that A Three Week Certificate Program on "AWS Academy Cloud Foundations" will be conducted from 20-04-2022 to 11-05- 2022. All interested candidates can enroll their names with Ms. M.Kalyani, Asst. Professor, Dept. of CSE on or before 19-05-2022. The details of the topics and resource person are available brochure displayed in the CSE department notice board.

Venue: CSE Lab, 1st Floor, CSE Department, Bhimavaram Institute of Engineering and Technology , Pennada.

Dr. KPRINGIPALESH
PRINCIPAL
BHIMAVARAM INSTITUTE OF
ENGINEERING & TECHNOLOGY

Copy to:

Chairman/Secretary(for kind information)

All HODs

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A THREE WEEK CERTIFICATE
PROGRAM ON AWS ACADEMY
CLOUD FOUNDATIONS
(20.04.2022 to 11.05.2022)

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.

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:

- Define the AWS Cloud.
- Explain the AWS pricing philosophy.
- Identify the global infrastructure components of AWS.

ENGINEERING & TECHNI

- Describe security and compliance measures of the AWS Cloud including AWS Identity and Access Management (IAM).
- Create an AWS Virtual Private Cloud (Amazon VPC).
- Demonstrate when to use Amazon Elastic Compute Cloud (EC2), AWS Lambda and AWS Elastic Beanstalk.
- ➤ Differentiate between Amazon S3, Amazon EBS, Amazon EFS and Amazon S3 Glacier.
- ➤ Demonstrate when to use AWS Database services including Amazon Relational Database
- Explain AWS Cloud architectural principles.

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> Sri A Srihari Joint-Secretary, BIET

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Sri J.V. Rama Kumar
HOD of Dept.of CSE

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

Program Coordinator

Mr. S.V.A.D.Prasad Assistant Professor, BIET

Resource Person

Mr. G.S.V.R.Abhishek Assistant Professor,BIET

A THREE WEEK CERTIFICATE PROGRAM ON AWS ACADEMY CLOUD FOUNDATIONS (20.04.2022 to 11.05.2022)



Department of CSE

Name:	
College/Organization	
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

PROGRAM SCHEDULE

Venue: CSE-Lab,1st Floor Department of CSE Date: (20,04,2022 to 11.05.2022)





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email:principal@bietbvrm.ac.in

www.bietbvrm.ac.in

ENROLLMENT SHEET

Name of The Program: A three week Certificate program on Aws Date: 19/04/2022. Academy Cloud foundation.

S.NO		the Candidate	Branci	h Signatura
1	19AP1A0501	ADABALA SIVA SAI KUMAR	CSE	Signature
2	19AP1A0502	TOGANDHAR	CSE	A. Siva saikunar
3	19AP1A0503	THE CIVICA DHANA LAKSHMI	CSE	A. Yugandhar
4	19AP1A0504	ALLAM SESHA VENKATA KRISHNA SAL	CSE	A. Mounika Dhana dakehn
5	19AP1A0505	ANGARA PRAMEELA	CSE	Asv. Krishna Jai
6	19AP1A0506	- THORESII	CSE	A Trampela
7	19AP1A0508	BANDILA SANDEEP	CSE	A. Mukah
8	19AP1A0509	BHIMAVARAPU MEGHANA	ESE	B. Sanderp
9	19AP1A0510	BHUSARAPU SAI MADHU	CSE	B. Meghana
10	19AP1A0511	CHATRATI RAMYA NAGA LAKSHMI		B'SaiMddhu
11	19AP1A0512	CHENNAMSETTI BHAVYAKA	CSE	Ch.R.N. Lakshmi
12	19AP1A0513	CHENNU VENKATALAKSHMI	CSE	Ch Bhavyaka
13	19AP1A0514	CHIKKALA POOJITHA	CSE	chivenkala washmi
14	19AP1A0515	CHINTALA HEMANTH	CSE	Ch. posisha
15	19AP1A0517	CHUNDURI LEELA NAGA VARA PRASAD	CSE	Ch. Hemosth
16	19AP1A0518	DASARI BALAJI SRI RANGA SAI	CSE	ch leda Naga Vara prasas
17	19AP1A0519	DONGA PRIYA SAINADH	CSE	D. Balajiri Ronge Ray
18	19AP1A0520	EDUPALLI NIKHILKUMAR	CSE	D. P. Suinadh
19	19AP1A0521	GADUGOLU SAI TEJA	CSE	E. Mikil Kuman
	19AP1A0522	GANDHAM DURGA SWAMI NAIDU	CSE	G. Saitria
	19AP1A0523	GUDALA MOUNISHA	CSE	Gr. Diviga Super; raid u
22 1	19AP1A0524	GUDALA SATYAVATHI	CSE	G. Mounisha
	L9AP1A0525	GUMMAPU VENKATA RAVINDRA BABU	CSE	G. Satua
	9AP1A0526	GURLA SAIRAM	CSE	G.V. D. Babu
		JALLA AISHWARYA AKHILA	CSE	Gr Sai Ram
		JANGALA MANIKANTA BAPI RAJU	CSE	J. Aishwaya Addila
		KANDULA RAMA SITA	CSE	J. M. Bapirain
		KATTA TULASI BHAVANI	CSE	k. Ramosita
		KETHA NEHRU	CSE	k. Tulasi
		KETHA PRIYANKA	CSE	K. Nehru
		KETHA PRIYANKA	CSE	K. Priyanza
_		KOLA SIRISHA	CSE	K. Renuka
		KOLLI ANUJA	CSE	K. Sivisha
			CSE	KAnuja
-		CONDETI CHANDRA KIRAN	CSE	C. Chandra kiran
		OPPARTHI DHANA DEEPIKA	CSE	& Dhana deepto 1 Co
1.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ORLA SATYANARAYANA	CSE	Dr. ROPPARTHI SIMPSELL

37	19AP1A0539	KUNA PAVAN MANIKANTA	CCF	
38	19AP1A0540		CSE	K. Pavan Mani Kanto
39	19AP1A0541	MEEGADA SAI KUMAR	CSE	K. Sowjanya
40	19AP1A0543	PALA OM SRI DURGA BHAVANI	CSE	M. Sai Kimal
41	19AP1A0544	PAPOLU SAI DORA BABU	CSE	P. Bhavani
42	19AP1A0545	PARASA VENKATALAKSHMI	CSE	Ps. Dorababy
43	19AP1A0546	PATTIKAYALA VASAVI JALA DURGA	CSE	· venkata laksom
44	19AP1A0547	PENMETSA RAMANJANEYA RAJU	CSE	P.Vasavi
45	19AP1A0548	PUDI TEJESWARI	CSE	P. Pamanjanya Pain
46	19AP1A0549	PULAPAKALA DURGA SRAVANI	CSE	P. Tejerian
47	19AP1A0550	P KEDARA GOWRI NAGA DURGA TEJASWI	CSE	D. Syavan
48	19AP1A0551	RAGURTHI VENKATARAMANA	CSE	P.K.G. N.D. Tojaswi
49	19AP1A0552	RELANGI NAGA DHANUSH	CSE	K. Vem kat wi amana
50	19AP1A0553	SATTI LAKSHMI DURGA	CSE	R. Naga channigh
51	19AP1A0554		CSE	S. Lakshmi Dwiga
52	19AP1A0555	THOLETI KALYANI KANAKA DURGA	CSE	T. Kolyani
53	19AP1A0556	T JYOTHI VENKATA NAGA LAKSHMI DURGA	CSE	T. Tyothi
54	19AP1A0557	UPPUTURI ZEEVIL	CSE	U-30VI
55		VALAVALA SATYAKRISHNA	CSE	V. Subyakrishna
56	19AP1A0558	VANGA PRAVALLIKA	CSE	V. Pravallika
	19AP1A0559	VARDHINEEDI SOWJANYA	CSE	V. Sowiania
57	19AP1A0560	VEERAGANI NAGA RAJU	CSE	V. Naga Raju
58	19AP1A0561	YENNI DURGAPRASAD	CSE	
	19JH1A0503	MUCHERLA SIRISHA DEVI	CSE	Durga Harad
60	20AP5A0501	DASARI VAMSI	CSE	M. Sivisha Devi

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

Date:13-05-2022

PROGRAM REPORT

Name of the Event: A Three Week Certificate Program on AWS Academy Cloud Foundations

Dates: 20-04-2022 to 11-05-2022

Resource Person: Mr. G.S.V.R.ABHISHEK,

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

E-mail id:abhishek.gajula@gmail.com

Contact number: 9291858965

Name of the Coordinator: Mr. S.V.A.D.PRASAD

Number of students attended: 60

Venue: CSE Lab,1st Floor, CSE Department, Bhimavaram Institute of Engineering and Technology, Pennada.

Objectives of the Program:

After completing this course, you should be able to:

- Define the AWS Cloud.
- > Explain the AWS pricing philosophy.
- ➤ Identify the global infrastructure components of AWS.
- Describe security and compliance measures of the AWS Cloud including AWS Identity and Access Management (IAM).
- Create an AWS Virtual Private Cloud (Amazon VPC).
- Demonstrate when to use Amazon Elastic Compute Cloud (EC2), AWS Lambda and AWS Elastic Beanstalk.
- Differentiate between Amazon S3, Amazon EBS, Amazon EFS and Amazon S3 Glacier.
- Demonstrate when to use AWS Database services including Amazon Relational Database
- Explain AWS Cloud architectural principles.

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Topics Covered:

- Cloud Concepts Overview
- Cloud Economics and Billing
- > AWS Global Infrastructure Overview
- AWS Cloud Security
- Networking and Content Delivery
- Compute
- Storage
- Databases
- Cloud Architecture
- Automatic Scaling and Monitoring

Outcomes of the Program:

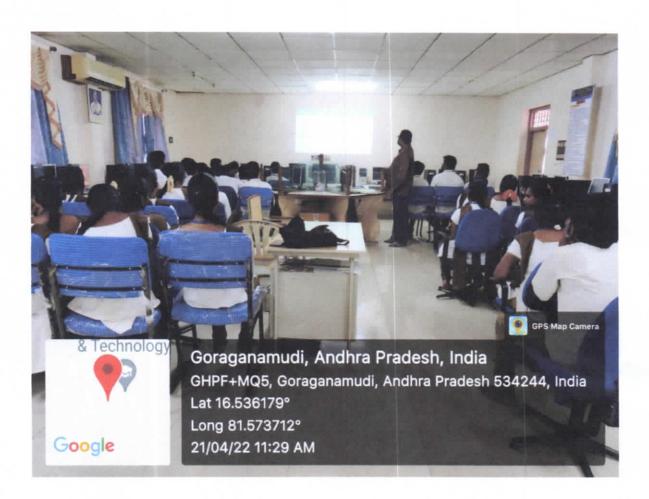
- > Recognize the purpose of the AWS Academy Cloud Foundations course
- Recognize the course structure
- Recognize the AWS certification process
- > Navigate the AWS Documentation website





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Dr. KOPPARTHÍ SURESH PRINCIPAL BHIMAYARAM INSTITUTE OF ENGINEERING & TECHNOLOGY **CSE-HOD**