

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. RAJEEV SRIVASTHAVA

Principal, PETW

CONVENER:

Dr. A KRISHNA MURTY, Professor

COORDINATOR:

Mrs. N. PAVANI, Associate Professor

Venue:

**PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN**

ORGANISING COMMITTEE:

Mrs. K. GEETHA, Assistant Professor

Mr. MOOD NARESH Associate Professor

For registration & further details

Mr. V. SANDEEP, Assistant Professor

Department of Civil Engineering

**Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal
Dist, T. S-500088**

Phone: 9963234850

Email: civil@petw.in

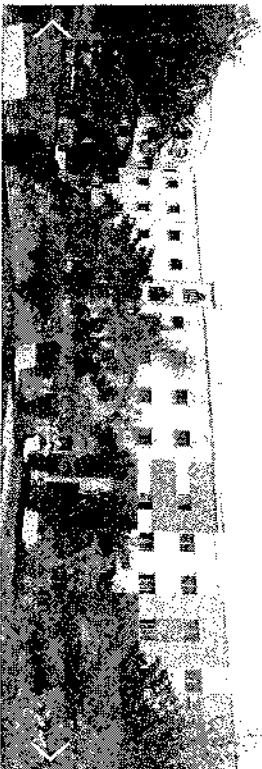
(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

CIVIL 3D

13th - 18th SEPTEMBER -2021



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

**Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T. S-500088,
(Affiliated to JNTU.H. Approved by AICTE)**

Resource Person:

Name : Dr. Soundar Rajan

Designation : Professor

Qualification : Ph.D

Principal

About The Institution

The society comprises of talented, philanthropic, dedicated and committed members. They believe in imparting quality education to the needy students. The society's mission is to eradicate illiteracy among the people belonging to the sub-urban area. Princeton Institute of Engineering and Technology for Women Engineering College was set up in 2009 to meet the increasing needs of the students and endeavors to build their confidence and competence which enable them to face the challenges successfully. The college aims at motivating students towards their aims and goals of life and impart them insightful learning. The college is committed to create a congenial atmosphere to make education meaningful endeavor. Imparting education is our profession, personality development is our mission, provision of real knowledge is our passion, creativity is our ambition, and social responsiveness is our motto.

About Department of Civil Engineering

The Civil Engineering department of Princeton Institute of Engineering and Technology for Women was started in 2009. The department has the state of art facilities equipped with latest instruments, equipment, and software for imparting technical knowledge on par with international requirements. To develop responsible savvy professional techno-managers and Management. Experienced and well-qualified faculty members, well-equipped laboratories and workshops are the strengths of this department. Advanced licensed software includes AutoCAD, Primavera, MS-project, StaadPro, etabs and ANSYS are available to students to take up real time projects.

Vision

To become a centre of academic excellence and to bring out quality civil engineers with global standards and social responsibility

Mission

1. Developing competent engineers by integrating excellent teaching, learning and research activities.
2. Creating interaction with industries to meet global challenges.
3. Motivating the students for higher studies and entrepreneurship.
4. Inculcating moral and ethical values in students.

Objectives:

1. Civil 3D supports workflows for various civil engineering projects, including roads.
- 2 supports Building Information Modeling (BIM) workflows.

Topics to be Covered:

1. Surface modeling
2. Site and survey. Site design tools

REGISTRATION FORM



**PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN**

A SIX DAYS ADD ON PROGRAM

ON

CIVIL 3D

13th – 18th SEPTEMBER -2021

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKKAR RAO
Chairman, PETW

PARTON: Dr. RAJEEV SRIVASTHAVA
Principal, PETW

CONVENER:
Dr. A KRISHNA MURTY, Professor

COORDINATOR:
Mrs. N. PAVANI, Associate Professor

Venue:
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs. A. RAJANI, Assistant Professor

Mr. NARESH BABU AKASAPU Associate Professor

For registration & further details

Mr. B. NITISH, Assistant Professor

Department of Civil Engineering

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal
Dist, T. S-500088

Phone: 9701018756

Email: civil@petw.in

(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

ALKALI ACTIVATED BINDER

27th OCT - 02nd NOVEMBER - 2021



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist. T. S-500088.
(Affiliated to JNTU.H. Approved by AICTE)

Resource Person:

Name : Dr.K. VENU GOPAL

Designation : Professor

Qualification : Ph.D

Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdariguda, Korremula (V)
Ghatkesar (M), Medchal Dist. T.S-500088

About The Institution

The society comprises of talented, philanthropic, dedicated and committed members. They believe in imparting quality education to the needy students. The society's mission is to eradicate illiteracy among the people belonging to the sub-urban area. Princeton Institute of Engineering and Technology for Women Engineering College was set up in 2009 to meet the increasing needs of the students and endeavors to build their confidence and competence which enable them to face the challenges successfully. The college aims at motivating students towards their aims and goals of life and impart them insightful learning. The college is committed to create a congenial atmosphere to make education meaningful endeavor. Imparting education is our profession, personality development is our mission, provision of real knowledge is our passion, creativity is our ambition, and social responsiveness is our motto.

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4. Inculcating moral and ethical values in students.

Objectives:

1. Reuse of recycled aggregates in alkali-activated mortars and concrete
 2. Alkaline activators play a fundamental role in the hydration of binders.
- Topics to be Covered:**

1. Alkali activated materials (AAMs) are binders, sometimes named geopolymers
2. Reuse of aluminosilicate industrial waste materials

REGISTRATION FORM



PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM
ON

ALKALI ACTIVATED BINDER
27th OCT-02nd NOVEMBER -2021

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. RAJEEV SRIVASTHAVA

Principal, PETW

CONVENER:

Dr. AKRISHNA MURTY, Professor

COORDINATOR:

Mrs. N. PAVANI, Associate Professor

Venue:

**PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN**

ORGANISING COMMITTEE:

Mrs. P. SRAVANTHI Assistant Professor

Mr. V. SANDEEP Assistant Professor

For registration & further details

Mr. S. MEENAKA RANI, Assistant Professor

Department of Civil Engineering

Vijayapuri colony, Chowdarguda (V), Ghatkesar (M), Medchal
Dist, T. S-500088

Phone: 9963232560

Email: civil@petw.in

(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

ANALYSIS OF FRAMES

14th - 19th FEBRUARY -2022



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony, Chowdarguda (V), Ghatkesar (M), Medchal Dist, T. S-500088.
(Affiliated to JNTUH, Approved by AICTE)

Resource Person:

Name : **Dr. ASHWIN RAUT**

Designation : Associate Professor

Qualification : Ph.D

Principal

**PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN**
Chowdarguda, Korremula (V)
Ghatkesar (M), Medchal Dist, T.S-500088

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4. Inculcating moral and ethical values in students.

Objectives:

1. Frames can be crucial to the experience we have of art. They not only enhance the way that the piece looks but can also play a key role in protecting it too
2. Frame-by-frame video analysis is then used to document the timing and magnitude of pre-defined behavioral events such as movement start, collection, maximum height, peak aperture, first contact, and final grasp.

Topics to be Covered:

1. Plastic analysis of frames
2. Structural analysis of frames, finite element analysis of frames

REGISTRATION FORM



PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM

ON

ANALYSIS OF FRAMES
14th - 19th FEBRUARY -2022

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO
Chairman, PETW

PARTON: Dr. RAJEEV SRIVASTHAVA
Principal, PETW

CONVENER:
Dr. A KRISHNA MURTY, Professor

COORDINATOR:

Mrs. N. PAVANI, Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mr. NITHISH, Assistant Professor

Mr. MOOD NARESH Associate Professor

For registration & further details

Mr. CHINNA YAGANTLI, Assistant Professor

Department of Civil Engineering

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal
Dist, T. S-500088

Phone: 8328641925

Email: civil@petw.in

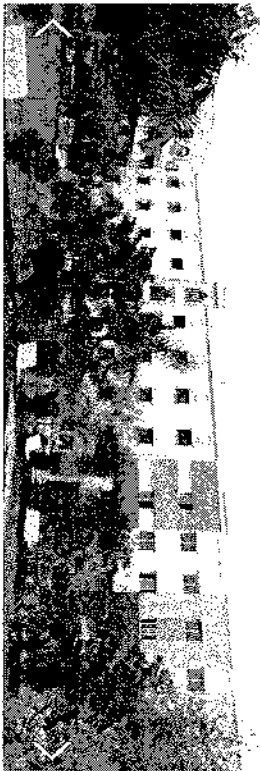
(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

FOUNDATION (3D) ENGINEERING

16th - 23rd MARCH -2022



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist. T. S-500088.
(Affiliated to JNTUH, Approved by AICTE)

Resource Person:

Name : Dr. G. SACHIN CHAKRAVARTHY

Designation : Associate Professor

Qualification : Ph.D

Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdariguda, Korremula (V)
Ghatkesar (M) Medchal Dist. T.S-500088

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3. Motivating the students for higher studies and entrepreneurship.
4. Inculcating moral and ethical values in students.

Objectives:

1. Foundations provide the structure's stability from the ground
 2. Structural foundation designs from concept to construction for an array of industries.
- Topics to be Covered:**
1. The Foundation Design module in FEM
 2. Serum foundation, Whipped mousse foundation

REGISTRATION FORM



PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM
ON

FOUNDATION (3D) ENGINEERING
16th – 23rd MARCH -2022

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____



ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO
Chairman, PETW

PARTON: Dr. Rajeev Srivastava
Principal, PETW

CONVENER:
Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:
Mrs. G. Sandya Rani, Associate Professor

Venue:
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mr. J. narender, Associate Professor
Mrs. P. Pramada kumari, Assistant Professor

For registration & further details
Mrs. G. Sathyavathi , Assistant Professor
Department of Electrical and Electronics Engineering
Vijayapuri colony, Chowdaryguda (V), Ghatesar (M), Medchal
Dist, T. S-500088

Phone: 9581329493
Email: ecepetw@gmail.com

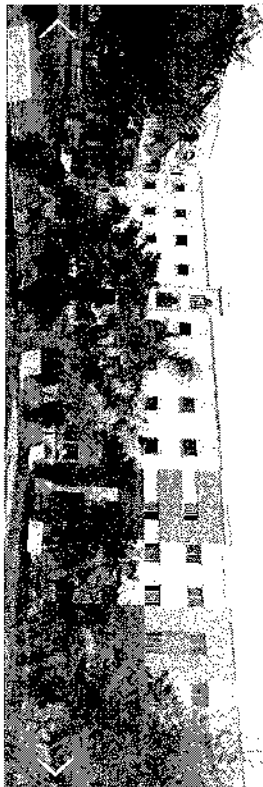
(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

SELECTION AND SIZING OF TRANSFORMERS

23th-29th NOV, 2021



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony, Chowdaryguda (V), Ghatesar (M), Medchal Dist, T. S-500088.
(Affiliated to JNTUHL, Approved by AICTE)

Resource Person:

Name : Dr .N. Ramchandra
Designation : Associate Professor
Qualification : Ph.D.


Principal

About The Institution

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About Department of Electrical and Electronics Engineering

The Department of Electrical and Electronics Engineering was established with an intake of 60 in the year 2009. It offers the best and updated practical training with modern high configuration computing systems to develop high quality, technical and scientific manpower to meet the challenges of the new generation. Dedicated faculty members and availability of latest licensed software provides stimulating atmosphere for the students to excel in all aspects of academic research and to enhance their general skills in logical and analytical understanding.

Vision

To produce academically excellent and socially responsible engineers in Electrical and Electronics Engineering.

Mission

1. To provide good fundamental knowledge in all the related sub-domains of Electrical and Electronics Engineering.
2. To offer an efficient teaching-learning process with a focus on problem solving skills, analytical skills and technical skills.
3. To inculcate competency, innovative spirit, communication and managerial skills to create socially responsible Engineers.
4. To encourage the students to pursue higher studies and research activities.

Objectives:

- 1.
- 2.

Topics to be Covered:

- 1.
- 2.

REGISTRATION FORM



**PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN
A SIX DAYS ADD ON PROGRAM**

ON

**SELECTION AND SIZING OF
TRANSFORMERS
23th-29th NOV, 2021**

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. Rajeev Srivastava

Principal, PETW

CONVENER:

Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mrs. G. Sandya Rani, Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mr. J. Narendar, Associate Professor

Mrs. P. Pramada kumari, Assistant Professor

For registration & further details

Mrs. G. Satyavathi, Assistant Professor

Department of Electrical and Electronics Engineering

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal
Dist, T.S.-500088

Phone: 9581329493

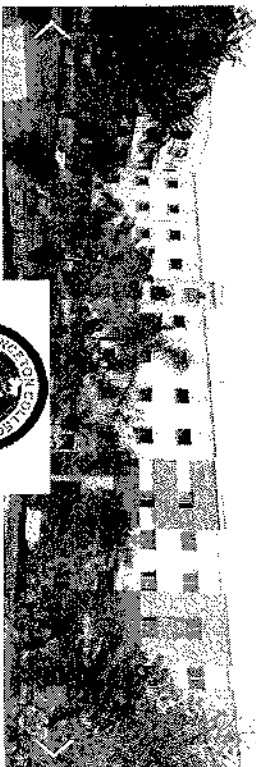
Email: eceptw@gmail.com

(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

**DIFFERENT TYPES OF RELAYS USED IN POWER
SYSTEM**



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist. T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Resource Person:

Name : Dr. SANJAY SHRIVASTAVA

Designation : Professor

Qualification : Ph.D.

Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdariguda, Korremula (V)
Ghatkesar (M), Medchal Dist. T.S-500088

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Vision

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Mission

5. To provide good fundamental knowledge in all the related sub-domains of Electrical and Electronics Engineering.
6. To offer an efficient teaching-learning process with a focus on problem solving skills, analytical skills and technical skills.
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8. To encourage the students to pursue higher studies and research activities.

Objectives:

- 1.
- 2.

Topics to be Covered:

- 1.
- 2.

REGISTRATION FORM



PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN
A SIX DAYS ADD ON PROGRAM

ON
**DIFFERENT TYPES OF RELAYS
USED IN POWER SYSTEM**
2nd-8th MARCH, 2022

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____



ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. Rajeev srivashaya

Principal, PETW

CONVENER:

Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mrs N. Vidya, Associate Professor

Venue:

**PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN**

ORGANISING COMMITTEE:

Mrs. P. Jyothi, Assistant Professor

Mrs N. Vidya Assistant Professor

For registration & further details

Mr S. Chandrabhanu , Assistant Professor

Department of Electronics and Communication Engineering

Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal

Dist, T. S.-500088

Phone: 9494037266

Email: eeceptw@gmail.com

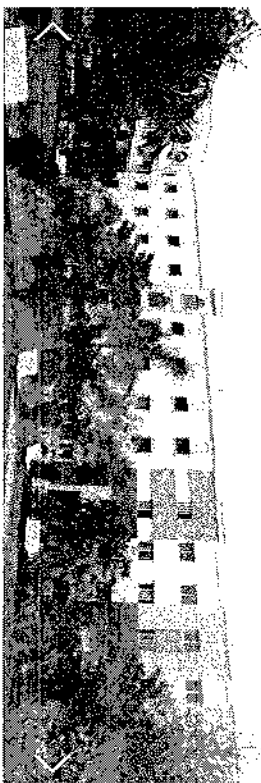
(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

PCB Designing & Fabrication

20-09-2021 to 25-09-2021



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal Dist. T. S.-500088.

(Affiliated to JNTU.H., Approved by AICTE)

Resource Person:

Name : Dr. G. Sridhar

Designation : Professor

Qualification : Ph.D.

Rajeev
Principal

About The Institution

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Vision

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Mission

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2. To offer an efficient teaching-learning process with a focus on problem solving skills, analytical skills and technical skills.
3. To inculcate competency, innovative spirit, communication and managerial skills to create socially responsible Engineers.
4. To encourage the students to pursue higher studies and research activities.

Objectives:

1. Make PCB with Zero Experience in Electronics
2. Learn basic to advance PCB design

Topics to be Covered:

1. PCB Design and Fabrication using Fritzing Software
2. PCB Design: Make Arduino Nano using Altium Designer

REGISTRATION FORM



**PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN**

A SIX DAYS ADD ON PROGRAM

ON

PCB Designing & Fabrication

PROCESSING

20-09-2021 to 25-09-2021 (36Hrs)

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO
Chairman, PETW

PARTON: Dr. Rajeev srivasthava
Principal, PETW

CONVENER:
Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:
Mrs N.Vidya, Associate Professor

Venue:
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs.P. Jyothi, Assistant Professor
Mrs N.Vidya Assistant Professor

For registration & further details
Mr S.Chandrabhanu , Assistant Professor
Department of Electronics and Communication Engineering
Vijayapuri colony,Chowdaryguda (V),Ghatkesar (M),Medchal
Dist,T.S-500088

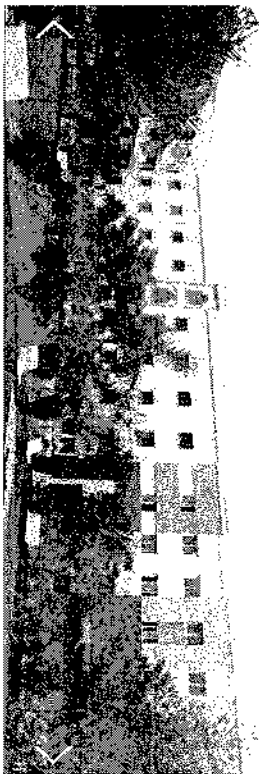
Phone:9494037266
Email: eceptw@gmail.com

(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

DSP Processor and Applications
15-11-2021 to 22-11-2021



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony:Chowdaryguda (V),Ghatkesar (M),Medchal Dist.T.S-500088.
(Affiliated to JNTUH, Approved by AICTE)

Resource Person:

Name : Dr Sanjay kumarSuman

Designation : Professor

Qualification : Ph.D.

Rajeev
Principal

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The Department of Electronics and Communication Engineering was established with an intake of 60 in the year 2009. It offers the best and updated practical training with modern high configuration computing systems to develop high quality, technical and scientific manpower to meet the challenges of the new generation. Dedicated faculty members and availability of latest licensed software provides stimulating atmosphere for the students to excel in all aspects of academic research and to enhance their general skills in logical and analytical understanding.

Vision

To produce academically excellent and socially responsible engineers in Electronics and Communication Engineering.

Mission

1. To provide good fundamental knowledge in all the related sub-domains of Electronics and Communication Engineering.
2. To offer an efficient teaching-learning process with a focus on problem solving skills, analytical skills and technical skills.
3. To inculcate competency, innovative spirit, communication and managerial skills to create socially responsible Engineers.
4. To encourage the students to pursue higher studies and research activities.

Objectives:

1. This course covers Decimation (down sampling) and Interpolation
2. This course covers multi rate signal processing and single rate signal processing

Topics to be Covered:

1. To learn the basic discrete-time signals and system types
2. To learn impulse and frequency response concepts for linear LTI systems

REGISTRATION FORM



**PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN**

A SIX DAYS ADD ON PROGRAM

ON

DSP Processor and Applications

15-11-2021 to 22-11-2021

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. Rajeev srivashava

Principal, PETW

CONVENER:

Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mrs N. Vidya, Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs. P. Jyothi, Assistant Professor

Mrs N. Vidya Assistant Professor

For registration & further details

Mr S. Chandrabhanu , Assistant Professor

Department of Electronics and Communication Engineering

Vijayapuri colony, Chowdarihiguda (V), Ghatkesar (M), Medchal
Dist, T.S-500088

Phone: 9494037266

Email: eeceptw@gmail.com

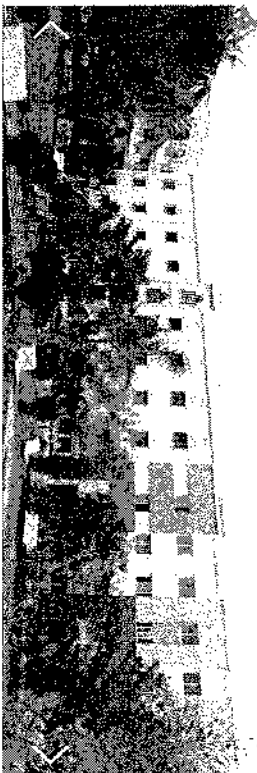
(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

ARM Processors and Real Time Operating Systems

21-02-2022 to 26-02-2022



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony, Chowdarihiguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.
(Affiliated to JNTUHI, Approved by AICTE)

Resource Person:

Name : Dr. Javeed Mohammad

Designation : Associate Professor

Qualification : Ph.D.


Principal

About The Institution

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2. To offer an efficient teaching-learning process with a focus on problem solving skills, analytical skills and technical skills.
3. To inculcate competency, innovative spirit, communication and managerial skills to create socially responsible Engineers.
4. To encourage the students to pursue higher studies and research activities.

Objectives:

1. Change your **life and career** as embedded market
2. Need for trained accredited engineers is increasing

Topics to be Covered:

1. ARM Cortex-M processors family and their advantages
2. Application of ARM Cortex processor

REGISTRATION FORM



**PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN**

A SIX DAYS ADD ON PROGRAM

ON

**ARM Processors and Real Time Operating
Systems**

21-02-2022 to 26-02-2022

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____



ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. Rajeev srivashava

Principal, PETW

CONVENER:

Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mrs N. Vidya, Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs.P. Jyothi, Assistant Professor

Mrs N. Vidya Assistant Professor

For registration & further details

Mr S.Chandrabhanu, Assistant Professor

Department of Electronics and Communication Engineering

Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal

Dist, T.S.-500088

Phone:9494037266

Email: eceptw@gmail.com

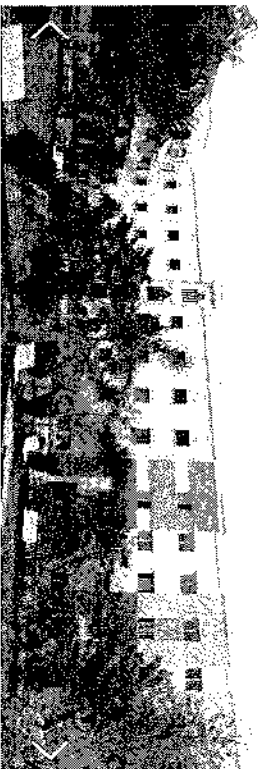
(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

DIGITAL SYSTEM DESIGN USING VHDL

24-03-2022 to 30-03-2022



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal Dist.T.S.-500088.

(Affiliated to JNTUH, Approved by AICTE)

Resource Person:

Name : Dr ANIL KUMAR SAHU

Designation : Professor

Qualification : Ph.D.

Principal

About The Institution

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Vision

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Mission

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3. To inculcate competency, innovative spirit, communication and managerial skills to create socially responsible Engineers.
4. To encourage the students to pursue higher studies and research activities.

Objectives:

1. Describes the different types of design units in VHDL

2. , Package and package body.

Topics to be Covered:

1. Basic Concepts of Digital Electronics
2. Sequential vs combinational

REGISTRATION FORM



**PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN**

**A SIX DAYS ADD ON PROGRAM
ON**

**DIGITAL SYSTEM DESIGN USING
VHDL**

24-03-2022 to 30-03-2022

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman,PETW

PARTON: Dr. Rajeev shrivastava

Principal,PETW

CONVENER:

Mr. T. Karakalaih Assistant Professor

COORDINATOR:

Mr. SK. Asif Assistant Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs. K Sony Assistant Professor

Mrs. Venkataramana G, Assistant Professor

For registration & further details

Mr. Rasan Kumar

Department of Computer Science and Engineering

Vijayapuri colony, Chowdarguda (V), Ghatkesar (M), Medchal

Dist, T.S.-500088

Phone:9940772472

Email: cse@petw.in

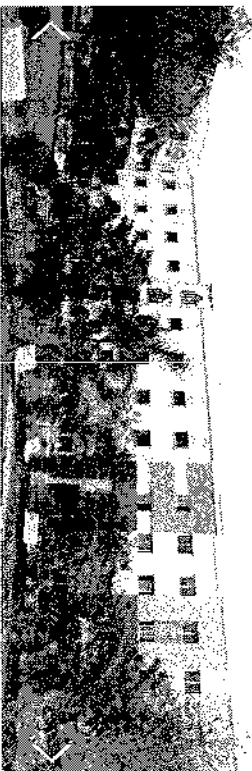
(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

Machine Learning

20th – 26th Oct -2021



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony, Chowdarguda (V), Ghatkesar (M), Medchal Dist, T.S.-500088.

(Affiliated to JNTU/H, Approved by AICTE)

Resource Person:

Name : Mr. D.Venu

Designation : Assistant Professor

Qualification : M.Tech (Ph.D).


Principal

About The Institution

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About Department of Computer Science and Engineering

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Vision

To produce competent Computer Science Engineers through Quality Education and Research.

Mission

1. Adopting an efficient teaching learning process in correlation with industrial needs.
2. Ensuring technical proficiency, facilitating to pursue higher studies and carry out R&D activities.
3. Developing problem solving and analytical skills with sound knowledge in basic sciences and Computer Science Engineering.
4. Inculcating managerial skills to become socially responsible, ethical and competitive professionals.

Objectives:

1. What is Machine Learning?
 2. Importance of Machine Learning
- Topics to be Covered:**
1. Use cases of Machine Learning Technology
 2. Why Cloud computing in Machine Learning

REGISTRATION FORM



**PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN**

A ONE WEEK ADD ON PROGRAM

ON

**Machine Learning
20th – 26th Oct -2021**

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____



ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKKAR RAO

Chairman,PETW

PARTON: Dr. Rajeev shrivastava

Principal,PETW

CONVENER:

Mrs. Swapna Indrapalli Assistant Professor

COORDINATOR:

Mr. K. Yakhoob Assistant Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mr. Santhosh Kumar Assistant Professor

Mrs. S. Saritha, Assistant Professor

For registration & further details

Mrs. Bhagyasree Assistant Professor

Department of Computer Science and Engineering

Vijayapuri colony, Chowdariguda (V), Ghalkesar (M), Medchal
Dist, T.S-500088

Phone:9940772472

Email: cse@petw.in

(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

Internet of Things

30th Nov 2021 – 06th Dec -2021



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony, Chowdariguda (V), Ghalkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Resource Person:

Name : S. Venkateshwarlu

Designation : Assistant Professor

Qualification : M.Tech (Ph.D).

Principal

About The Institution

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4. Inculcating managerial skills to become socially responsible, ethical and competitive professionals.

Objectives:

1. What is the importance of IOT?
 2. What is the properties of IOT?
- Topics to be Covered:**
1. Types of IOT.
 2. Sensor Technologies.

REGISTRATION FORM



**PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN**

A SIX DAYS ADD ON PROGRAM

ON

Internet of Things

30th Nov 2021 – 06th Dec -2021

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO
Chairman, PETW

PARTON: Dr. Rajeev shrivastava
Principal, PETW

CONVENER:
Mrs. M Lalitha Assistant Professor

COORDINATOR:
Mrs. S Vasavi Assistant Professor

Venue:
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mr. J Santhosh Assistant Professor
Mrs.K Sowmya Assistant Professor

For registration & further details
Mr. kiran kumar Assistant Professor
Department of Computer Science and Engineering
Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal
Dist, T.S-500088

Phone: 9940772472
Email: cse@petw.in

(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON
Cyber Security
7th - 14th Dec -2021



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.
(Affiliated to JNTUH, Approved by AICTE)

Resource Person:
Name : Dr. B Veena
Designation : Professor
Qualification : Ph.D.

Principal

About The Institution

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3. Developing problem solving and analytical skills with sound knowledge in basic sciences and Computer Science Engineering.
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Objectives:

1. What is Cyber ?
 2. Security Services
- Topics to be Covered:**
1. How is Machine Learning related to Cyber Security
 2. What is Q-Learning?

REGISTRATION FORM



**PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN**

A SIX DAYS ADD ON PROGRAM

ON

Cyber Security

7th – 14th Dec -2021

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. Rajeev shrivastava

Principal, PETW

CONVENER:

Mrs. Dr. Ankitha Professor

COORDINATOR:

Mrs. N Sowmya Assistant Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mr. Kiran Kumar Assistant Professor

Mrs. K Sowmya Assistant Professor

For registration & further details

Mr. K Shashank Assistant Professor

Department of Computer Science and Engineering

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal
Dist, T.S-500088

Phone: 7671822975

Email: cse@petw.in

(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

Artificial Intelligence

13th – 18th JUNE -2022



**PRINCETON INSTITUTE OF ENGINEERING &
TECHNOLOGY FOR WOMEN**

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.
(Affiliated to JNTUH, Approved by AICTE)

Resource Person:

Name : Dr. J V S Sastry

Designation : Professor

Qualification : Ph.D.

Principal

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3. Developing problem solving and analytical skills with sound knowledge in basic sciences and Computer Science Engineering.
4. Inculcating managerial skills to become socially responsible, ethical and competitive professionals.

Objectives:

1. What is Artificial Intelligence?
2. Explain the commonly used Artificial Neural Networks.

Topics to be Covered:

1. How is Machine Learning related to Artificial Intelligence
2. What is Q-Learning?

REGISTRATION FORM



**PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN**

A SIX DAYS ADD ON PROGRAM

ON

Artificial Intelligence

13th – 18th JUNE -2022

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal



Princeton Institute of Engineering and Technology For Women

Narapally, Chowdaryguda Village, Chaitkesar Mandal, Medchal - Malkajgiri Dist.
(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **KOSARI SRAVANTHI** has participated
in certificate program on "..... **CIVIL 3D**"
organized by Department of Civil Engineering,
from **13-09-2021** to **18-09-2021** (**36** Hours)
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN

Chowdaryguda, Korremula (V)

Chaitkesar (M), Medchal Dist. T.S-500087



Princeton Institute of Engineering and Technology For Women

Narapally, Chowdaryguda Village, Shaktesar Mandal, Medchal - Malkajgiri Dist.

(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: CH AKHILA has participated
in certificate program on " CIVIL 3D "
organized by Department of Civil Engineering,
from 13-09-2021 to 18-09-2021 (36 Hours)
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator



HOPI

Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremula (V)
Shaktesar (M), Medchal Dist. T.S-500087

www.priemw.com

Princeton Institute of Engineering & Technology for Women



Princeton Institute of Engineering and Technology For Women
 Marsipally, Chowdaryguda Village, Chakkesar Mandal, Medchal - Malkajgiri Dist.
 (Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. **VENMULA MANISHA** has participated
 in certificate program on " **ALKALI ACTIVATED BINDER** "
 organized by Department of Civil Engineering,
 from **27-10-2021** to **02-11-2021** [**36** Hours]
 at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

HOD

Principal





Princeton Institute of Engineering and Technology For Women
 Marapally, Chowdaryguda Village, Chakkesar Mandal, Medchal - Malkajgiri Dist.
 (Approves by AICTE - New Delhi and Affiliated to JNTUW - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **BANOTH MOUNIKA** has participated
 in certificate program on " **ALKALI ACTIVATED BINDER** "
 organized by Department of Civil Engineering ,
 from **27-10-2021** to **02-11-2021** (**36** Hours)
 at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

HOD

Principal



Princeton Institute of Engineering and Technology For Women

Karapally, Chowdaryguda Village, Chakkesar Mandal, Medchal - Malkajgiri Dist.
(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. **KELOTHU RADHIKA** has participated
in certificate program on "**ANALYSIS OF FRAMES**"
organized by Department of Civil Engineering,
from **14-02-2022** to **19-02-2022** (**36** Hours)
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremula (V)
Chakkesar (M), Medchal Dist. T.S-50008

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Princeton Institute of Engineering and Technology For Women

Karapally, Chowdaryguda Village, Bhaktesar Mandal, Medchal - Malkajgiri Dist.

[Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad]

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **SHAIK SMARIN TABASSUM** has participated in certificate program on "**ANALYSIS OF FRAMES**" organized by Department of Civil Engineering, from **14-02-2022** to **19-02-2022** (36 Hours) at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

Principal





Princeton Institute of Engineering and Technology For Women

Narapally, Chowdaryguda Village, Chakkesar Mandal, Medchal - Malkajgiri Dist.

[Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad]

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **CH DURGA BHAVANI** has participated in certificate program on "**FOUNDATION (3D) ENGINEERING**" organized by Department of Civil Engineering, from **16-03-2022** to **23-03-2022** (**36** Hours) at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

HOD

Principal

Rajeev
Principal



Princeton Institute of Engineering and Technology For Women

Marapally, Chowdaryguda Village, Chatkesar Mandal, Medchal - Malkajgiri Dist.

(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. **CUMMANDI NUTHANA** has participated in certificate program on "**FOUNDATION (3D) ENGINEERING**" organized by Department of Civil Engineering, from **16-03-2022** to **23-03-2022** (**36** Hours) at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

HDP

Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Principal

Chowdaryguda, Korremula (V), Chatkesar (M), Medchal Dist, T.S-500087

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremula (V)
Chatkesar (M), Medchal Dist, T.S-500087



Princeton Institute of Engineering and Technology For Women

Narapally, Chowdaryguda Village, Chatkesar Mandal, Medchal - Malkajgiri Dist.

(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. **G.VAISHNAVI** has participated

in certificate program on "SELECTION & SIZING OF TRANSFORMERS"

organized by Department of Electrical & Electronics Engineering

from 23-11-2021 to 29-11-2021 (36 Hours)

at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Malkajgiri (V)
Chatkesar (M), Medchal Dist. T.S-500087



Princeton Institute of Engineering and Technology For Women

Narapally, Chowdaryguda Village, Charkesar Mandal, Medchal - Malkajgiri Dist.

(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. **B.MAMATHA** has participated

in certificate program on " **SELECTION & SIZING OF TRANSFORMERS** "

organized by Department of Electrical & Electronics Engineering

from **23-11-2021** to **29-11-2021** [**36** Hours]

at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

H.P.D

Principals

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& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korrenti
Charkesar (M), Medchal Dist. 500087

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Chowdaryguda, Korrenti
Charkesar (M), Medchal Dist. 500087



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Marapally, Chowdaryguda Village, Charkeser Mandal, Medchal - Malkajgiri Dist.

(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that **Ms. J.KAVITHA** has participated

in certificate program on "SELECTION & SIZING OF TRANSFORMERS"

organized by Department of Electrical & Electronics Engineering

from 23-11-2021 to 29-11-2021 (36 Hours)

at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

H.M.D

Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korramul
Charkeser (M) Medchal Dist. T.S.500087

F.M



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Harapally, Chowdaryguda Village, Chaitkesar Mandal, Medchal - Malkajgiri Dist.

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CERTIFICATE OF PARTICIPATION

This is to certify that Ms. **E.ROHINI** has participated in certificate program on "SELECTION & SIZING OF TRANSFORMERS"

organized by Department of Electrical & Electronics Engineering from 23-11-2021 to 29-11-2021 (36 Hours) at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

Principal

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Chaitkesar (M) Medchal Dist. T-500087



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CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **V.SHIVALBEEA** has participated

in certificate program on "DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM"

organized by Department of Electrical & Electronics Engineering

from ..02-03-2022..... to 08-03-2022 (36 Hours)

at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

HOOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
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CERTIFICATE OF PARTICIPATION

This is to certify that **Ms: G.NIRMALA** has participated

in certificate program on "DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM" "

organized by Department of Electrical & Electronics Engineering

from 02-03-2022 to 08-03-2022 (36 Hours)

at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

MOD

Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremuru
Chatkesar (M), Medchal Dist. T.S-500087
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Narapally, Chowdaryguda Village, Chaitkesar Mandal, Medchal - Malkajgiri Dist.

(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. **V.SHIVALDELA** has participated

in certificate program on "DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM" "

organized by Department of Electrical & Electronics Engineering

from 02-03-2022 to 08-03-2022 (36 Hours)

at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

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PRINCETON INSTITUTE OF ENGINEERING
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Narapally, Chowdaryguda Village, Chakkesar Mandal, Medchal - Malkajgiri Dist.

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CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **J.NAVYA SAMPADA** has participated

in certificate program on "DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM" "

organized by Department of Electrical & Electronics Engineering

from 02-03-2022 to 08-03-2022 (36 Hours)

at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

HOD

Principal
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Korvenuru
Chakkesar (M) Medchal Dist. TS-500087
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Chakkesar (M) Medchal Dist. TS-500087



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Harapally, Chowdaryguda Village, Ghatekar Mandal, Medchal - Malkajgiri Dist.

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CERTIFICATE OF PARTICIPATION

This is to certify that Ms. **M.MANISREE** has participated

in certificate program on "DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM" "

organized by Department of Electrical & Electronics Engineering

from 02-03-2022 to 08-03-2022 (36 Hours)

at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

MOID

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PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda Village, Ghatekar Mandal, Medchal (M), Malkajgiri Dist. - 500087

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Chowdaryguda, Malkajgiri (M), Medchal Dist. - 500087



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Karapally, Chowdaryguda Village, Charkesar Mandal, Medchal - Malkajgiri Dist.

(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: LINGALA SREELEKHA has participated

in certificate program on " PCB DESIGNING AND FABRICATION "

organized by Department of Electronics and Communication Engineering ,

from 20-09-2021 to 25-09-2021 [36 Hours]

at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Neelam
Coordinator

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Principals
Principals



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Narapally, Chowdaryguda Village, Chatkesar Mandal, Medchal - Malkajgiri Dist.

(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. GANJILAKSHIPRASANNA has participated in certificate program on " PCB DESIGNING & FABRICATION PROCESSING " organized by Department of Electronics and Communication Engineering , from 20-09-2021 to 25-09-2021 (36 Hours) at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Signature
Coordinator

Signature
HOD

Signature
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PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
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(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **GUGULOTHU ANITHA** has participated
in certificate program on " **DSP PROCESSOR AND APPLICATIONS** "
organized by Department of Electronics and Communication Engineering ,
from **15-11-2021** to **22-11-2021** (36 Hours)
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Wdjak
Coordinator

Wdjak
HOD

Wdjak
Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
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Chaitkesar (M), Medchal Dist. T.S-500087



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Narasipally, Chowdaryguda Village, Ghatkesar Mandal, Medchal - Malkajgiri Dist.

[Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad]

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. **IRPA BHUVIKA** has participated in certificate program on "**DSP PROCESSOR AND APPLICATIONS**" organized by Department of Electronics and Communication Engineering, at Princeton Institute of Engineering and Technology for Women, Hyderabad.

from 15-11-2021 to 22-11-2021 (36 Hours)

Coordinator

Signature

HOD

Signature

Signature
Principal
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Principals
Princeton Institute of Engineering and Technology for Women



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Marapally, Chowdaryguda Village, Chaitkesar Mandal, Medchal - Malkajgiri Dist.

(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **K SHILPA** has participated in certificate program on " **ARM PROCESSORS AND REAL TIME OPERATING SYSTEMS** organized by Department of Electronics and Communication Engineering, from **21-02-2022** to **26-02-2022** (36 Hours) at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Signature

Coordinator

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Chowdaryguda, Malkajgiri (V)
Chaitkesar (M), Medchal Dist, TS-500087
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(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: JAKKA RUCHITHA has participated in certificate program on " ARM PROCESSORS AND REAL TIME OPERATING SYSTEMS " organized by Department of Electronics and Communication Engineering , from 21-02-2022 to 26-02-2022 [36 Hours] at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

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Harapally, Chowdaryguda Village, Chakrasar Mandal, Medchal - Malkajgiri Dist.

(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **J KIRAN** has participated

in certificate program on " **DIGITAL SYSTEM DESIGN USING VHDL**" "

organized by Department of Electronics and Communication Engineering ,

from **24-03-2022** to **30-03-2022** (**36** Hours)

at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Vidya

Coordinator

Vidya

HOD

[Signature]

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremula (V)
Chakrasar (M), Medchal Dist. T.S-500087



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Narapally, Chowdaryguda Village, Chatkasar Mandal, Medchal - Malkajgiri Dist.

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CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **SAYED TASLIMI BEGUM** has participated

in certificate program on " **DIGITAL SYSTEM DESIGN USING VHDL** "

organized by Department of Electronics and Communication Engineering ,

from **24-03-2022** to **30-03-2022** (**36** Hours)

at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Sedya

Coordinator

Neddy

HOD

[Signature]

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Goremula (V)
Chatkasar (M), Medchal Dist. T.S-500087

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Chowdaryguda, Goremula (V)
Chatkasar (M), Medchal Dist. T.S-500087



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 Narapally, Chowdaryguda Village, Chakrasar Mandal, Medchal - Malkajgiri Dist.
 (Approves by AICTE - New Delhi and Affiliated to JNTUW - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. V. Supriya has participated
 in certificate program on "Cyber security"
 organized by Department of Computer Science and Engineering,
 from 7-12-2021 to 14-12-2021 (3A. Hours)
 at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Nevani
 Coordinator

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 Principal

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 Chakrasar (M), Medchal Dist. T.S-500087

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 Chakrasar (M), Medchal Dist. T.S-500087



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(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERIFICATE OF PARTICIPATION

This is to certify that Ms: B.Rishika has participated

in certificate program on "Cyber security"

organized by Department of Computer Science and Engineering ,
from 7-12-2021 to 14-12-2021 [36 Hours]

at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Nessam
Coordinator

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Principal

Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN

Chowdaryguda, Korremula (V),

Chaitkesar (M), Medchal Dist. T.S-50008

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Chaitkesar (M), Medchal Dist. T.S-50008

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Narapally, Chowdaryguda Village, Ghatesar Mandal, Medchal - Malkajgiri Dist.
(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

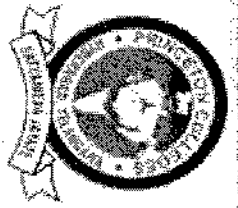
This is to certify that Ms: **C SHIVANI** has participated
in certificate program on " **INTERNET OF THINGS** "
organized by Department of Computer Science and Engineering ,
from **30-11-2021** to **06-12-2021** [36. Hours]
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

K. Nagesh Babu
Coordinator

[Signature]
HOD

[Signature]
Principal

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(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: ARIGE SHRUTHI has participated
in certificate program on " MACHINE LEARNING "
organized by Department of Computer Science and Engineering ,
from 20-10-2021 to 26-10-2021 (36. Hours)
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

dsif
Coordinator

[Signature]
HOD

[Signature]
Principal



Princeton Institute of Engineering and Technology For Women

Marapally, Chowdaryguda Village, Chakkesar Mandal, Medchal - Malkajgiri Dist.

(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: RASALA HIMABINDU has participated in certificate program on " MACHINE LEARNING " organized by Department of Computer Science and Engineering , from 20-10-2021 to 26-10-2021 (36. Hours) at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Asif
Coordinator

[Signature]
HOD

[Signature]
Principal



Princeton Institute of Engineering and Technology For Women

Narapally, Chowdaryguda Village, Chaitesar Mandal, Medchal - Malkajgiri Dist.

(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. **KOKKULA MANOHITHA** has participated
in certificate program on " **INTERNET OF THINGS** "
organized by Department of Computer Science and Engineering ,
from **30-11-2021** to **06-12-2021** (**36** Hours)
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

V. N. Lakshmi
Coordinator

[Signature]
HOD

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Principal

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Principal

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Principal

PRINCETON INSTITUTE OF ENGINEERING
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Princeton Institute of Engineering and Technology For Women
 Marepally, Chowdaryguda Village, Chakkesar Mandal, Medchal - Malkajgiri Dist.
 (Approves by AICTE - New Delhi and Affiliated to JNTUW - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **PULIPAKA ARCHANA** has participated
 in certificate program on " **Artificial Intelligence** "
 organized by Department of Computer Science and Engineering ,
 from .. **13-06-2022** to .. **18-06-2022** [**36 Hours**]
 at Princeton Institute of Engineering and Technology for Women, Hyderabad.

(Signature)
 Coordinator

(Signature)
 HOD

(Signature)
 Principal



Princeton Institute of Engineering and Technology For Women
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 (Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **KEESARA AISHWARYA** has participated
 in certificate program on " **Artificial Intelligence** "
 organized by Department of Computer Science and Engineering ,
 from **13-06-2022** to **18-06-2022** (**.36. Hours**)
 at Princeton Institute of Engineering and Technology for Women, Hyderabad.

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 Coordinator

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PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Date: 10-03-2022

Ref: PETW/CE/AP/2021-22/01

To
The principal,
PETW -Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.


This is to inform about the proposal Add on program for 3rd and 4th year of students of the Civil Engineering.

As our campus to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter –disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CE	IV	I	FOUNDATION (3D) ENGINEERING

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely
Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)



Date: 10-03-2022

Ref: PETW/CE /AP/2021-22/06

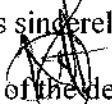
To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "FOUNDATION (3D) ENGINEERING"-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Civil engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on FOUNDATION (3D) ENGINEERING from 16-03-2022 to 23-03-2022 (36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by Dr. G.Sachin Chakravarthy Professor, Civil Engineering, Hyderabad.

Thanking you

Yours sincerely

Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)


Ref no: PETW/CE /AP/2021-22/07

Date: 16-03-2022

CIRCULAR

All the III & IV year B.tech students are hereby informed to attend the Add on program on "FOUNDATION (3D) ENGINEERING". The courses are scheduled during 16-03-2022 to 23-03-2022 (36 Hours) conducted by Civil Engineering at Cad lab.

The classes for the same will be conducted by Dr G.Sachin Chakravarthy, Professor, Civil Engineering Hyderabad at Civil Seminar hall.


Head of the department
CIVIL.

- Copy to: 1. Principal
2. IQAC-PETW
3. Vice principal
4. Notice board


Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	16-03-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Introduction, Foundation engineering applies soil mechanics with structural demands. • project serviceability requirements for design and construction of the foundation system, • Its primary purpose is to hold your house up .
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • Part of a structural system that supports and anchors the superstructure of a building and transmits its loads directly to the earth.
2	17-03-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • There are five main foundation types and a handful of important variations. • Basement Foundation. . • Crawlspace Stem Walls. • Concrete Slab Foundations. • Wood Foundations. • Pier and Beam Foundation.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • To load the bearing surface at a uniform rate so as to prevent unequal settlement. • Foundations are classified as shallow and deep foundations.
3	19-03-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • The two major types of foundations are shallow foundations and deep foundations. • Foundation elements are the items Lord Vortech wants to gather to rule every LEGO dimension, in the game LEGO Dimensions.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • A structural foundation is the part of a building that fixes it into the soil. • the main structures that appear above the soil level, much like the roots of a tree support the stem. • One of its functions is to transfer loads from the structure to the ground.

Rijeev
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4	21-03-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Foundation is a Structural supporting member which transfer loads from the Building's walls or Columns to the Earth • Foundation studies are pre-university level programmers that equip you to take on an undergraduate degree at university.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • Create a surface from a topographical survey to represent the existing ground . • specific alignments and contain vertical data regarding the elevations
5	22-03-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Settlement. Settlement is defined as the vertical movement of the ground which is caused by stress alterations. • Vibration. • Lateral displacement. • Ground heave. • Tilt. • Durability
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • Most Common Reasons of Foundation Failure • Load Transfer Failure. • Undermining Safe Support. • Lateral Movement. • Unequal Support. • Heave. • Drag Down. • Design Error. • Construction Errors.
6	23-03-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Factors related to ground (soil) conditions and factors related to loads from the structure.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • 3D finite element modeling is warranted when the geometry is 3D (circular base plate with foundation piles) • the heterogeneity of the subsoil varies in three directions.

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	FOUNDATION (3D) ENGINEERING	6 days (36 hours)	64	60

OBJECTIVES:

The course should enable the students to:

1. Know about basics of FOUNDATION (3D) ENGINEERING.
2. Understand the concepts of FOUNDATION (3D) ENGINEERING.
3. Know about FOUNDATION (3D) ENGINEERING Analysis.

OUTCOMES:

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

1. Students can learn Introduction to Civil engineering projects.
2. Understand Advanced Concepts of FOUNDATION (3D) ENGINEERING
3. Understand Instantiate FOUNDATION (3D) ENGINEERING
4. Understand the process of Alignments, Profiles
5. Understand Operating FOUNDATION (3D) ENGINEERING.


Coordinator


HOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Enrolled list of Students FOUNDATION (3D) ENGINEERING Add on program (AP)

S.NO	HT NO	NAME
1	186M1A0101	KOSGI MANJULA
2	186M1A0102	KOTHAPALLI MADHURI
3	186M1A0103	GOSKULA NIHARIKA
4	186M1A0104	KAMBLE LAKSHMI
5	186M1A0105	VEMULA MANISHA
6	186M1A0106	JATOTH NANDINI
7	186M1A0107	BURUGU SUMANJALI
8	186M1A0108	PARENDEKAR PAVANI
9	186M1A0109	BODAS MANASA
10	186M1A0110	GUGULOTHU ANITHA
11	186M1A0111	ESLAVATH SRILATHA
12	186M1A0112	KUSANGI LAXMIPRASANNA
13	186M1A0113	RAMAVATH HARITHA
14	186M1A0114	VADTHYA MANJULA
15	186M1A0115	MAGINAM KRISHNA VENI
16	186M1A0116	BANOTH MOUNIKA
17	186M1A0117	SADIYA
18	186M1A0118	KEERTHI TEJASWI
19	196M5A0101	ALETI SAI SANTOSHI
20	196M5A0102	MAGGIDI SAI LATHA


Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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21	196M5A0103	VANAM VIJAYALAXMI
22	196M5A0104	ROUTHU TEJASRI
23	196M5A0105	VALLURI SWATHI
24	196M5A0106	BONAGIRI RAVALI
25	196M5A0107	K.NIVEDITHA
26	196M5A0108	THOTA HARIKA
27	196M5A0109	GOLLA SHIRISHA
28	196M5A0110	NAGELLI POOJA
29	196M5A0111	NAGAPURI NAVYA
30	196M5A0112	E.SWAPNA
31	196M5A0113	POILA SWATHI
32	196M5A0114	GANGULA RITHIKA
33	196M5A0115	PERE PRAVALIKA
34	196M5A0116	CHOPPARI DURGA BHAVANI
35	196M5A0117	CHALLA SIREESHA
36	196M5A0118	CHINTHAPANDU PRIYANKA
37	196M5A0119	DASARI SRIVIDYA
38	196M5A0120	NUNAVATH SHILPA
39	196M5A0121	AGULLA RAJITHA
40	196M5A0122	NUNAVATH RAJESWARI
41	196M5A0123	PITTA DEEKSHA
42	196M5A0124	MUDAWATH PRASHANTHI


Principals

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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43	196M5A0125	GUVVALA NANDINI
44	196M5A0126	VANAM MOUNIKA
45	196M5A0127	CHALLURI MANASA
46	196M5A0128	BANAVATH UMADEVI
47	196M5A0129	DASARLA GOUTHAMI
48	196M5A0130	SRIRAM SHALINI
49	196M5A0132	ASHWINI ADE
50	196M5A0133	JATVATH PRIYANKA
51	196M5A0134	GUMMADI NUTHANA
52	196M5A0135	MUDDAM SONY BHARGAVI
53	196M5A0136	ALETI SHRUTHI
54	196M5A0137	THALLAPALLI NIKHITHA
55	196M5A0138	PANASA PRASHANTHI
56	196M5A0139	ALAKUNTLA RASHMIKA
57	196M5A0140	GUDURU RENUKA
58	196M5A0141	KUTHURU PRIYANKA
59	196M5A0142	DUDALA SHIREESHA
60	196M5A0143	MARIPATLA AKANSHA
61	196M5A0144	VELPULA STELLA RANI
62	196M5A0145	THIPPANA VENI SRAVANTHI
63	196M5A0146	DUDDURU SRUTHI
64	196M5A0147	NUCHU DIVYA

Coordinator


Rijeev
Principal

HOD



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Students attendance of FOUNDATION (3D) ENGINEERING Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	16-03-2022	17-03-2022	19-03-2022	21-03-2022	22-03-2022	23-03-2022
1	186M1A0101	KOSGI MANJULA	At	At	At	At	At	At
2	186M1A0102	KOTHAPALLI MADHURI	Madun	Madun	Madun	Madun	Madun	Madun
3	186M1A0103	GOSKULA NIHARIKA	At	At	At	At	At	At
4	186M1A0104	KAMBLE LAKSHMI	Lani	Lani	Lani	Lani	Lani	Lani
5	186M1A0105	VEMULA MANISHA	May	May	May	May	May	May
6	186M1A0106	JATOTH NANDINI	May	May	May	May	May	May
7	186M1A0107	BURUGU SUMANJALI	Suy	Suy	Suy	Suy	Suy	Suy
8	186M1A0108	PARENDEKAR PAVANI	Py	Py	Py	Py	Py	Py
9	186M1A0109	BODAS MANASA	At	At	At	At	At	At
10	186M1A0110	GUGULOTHU ANITHA	At	At	At	At	At	At
11	186M1A0111	ESLAVATH SRILATHA	Silath	Silath	Silath	Silath	Silath	Silath
12	186M1A0112	KUSANGI LAXMIPRASANNA	Lax	Lax	Lax	Lax	Lax	Lax
13	186M1A0113	RAMAVATH HARITHA	At	At	At	At	At	At
14	186M1A0114	VADTHYA MANJULA	At	At	At	At	At	At
15	186M1A0115	MAGINAM KRISHNA VENI	Kuy	Kuy	Kuy	Kuy	Kuy	Kuy
16	186M1A0116	BANOTH MOUNIKA	May	At	May	At	At	At
17	186M1A0117	SADIYA	Suy	May	Suy	At	Suy	Suy
18	186M1A0118	KEERTHI TEJASWI	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas
19	196M5A0101	ALETI SAI SANTOSHI	Suy	Suy	Suy	Suy	Suy	Suy
20	196M5A0102	MAGGIDI SAI LATHA	Silath	Silath	Silath	Silath	Silath	Silath
21	196M5A0103	VANAM VIJAYALAXMI	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay
22	196M5A0104	ROUTHU TEJASRI	Tej	Tej	Tej	Tej	Tej	Tej

Principa
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(Affiliated to JNTUH, Approved by AICTE)



23	196M5A0105	VALLURI SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
24	196M5A0106	BONAGIRI RAVALI	Ravali	Ravali	Ravali	Ravali	Ravali	Ravali
25	196M5A0107	K.NIVEDITHA	Niveditha	Niveditha	Niveditha	Niveditha	Niveditha	Niveditha
26	196M5A0108	THOTA HARIKA	Hatika	Hatika	Hatika	Hatika	Hatika	Hatika
27	196M5A0109	GOLLA SHIRISHA	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha
28	196M5A0110	NAGELLI POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
29	196M5A0111	NAGAPURI NAVYA	Navya	Navya	Navya	Navya	Navya	Navya
30	196M5A0112	E.SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
31	196M5A0113	POILA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
32	196M5A0114	GANGULA RITHIKA	Rithika	Rithika	Rithika	Rithika	Rithika	Rithika
33	196M5A0115	PERE PRAVALIKA	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika
34	196M5A0116	CHOPPARI DURGA BHAVANI	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani
35	196M5A0117	CHALLA SIREESHA	Sireesha	Sireesha	Sireesha	Sireesha	Sireesha	Sireesha
36	196M5A0118	CHINTHAPANDU PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
37	196M5A0119	DASARI SRIVIDYA	Srividya	Srividya	Srividya	Srividya	Srividya	Srividya
38	196M5A0120	NUNAVATH SHILPA	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa
39	196M5A0121	AGULLA RAJITHA	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha
40	196M5A0122	NUNAVATH RAJESWARI	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari
41	196M5A0123	PITTA DEEKSHA	Deeksha	Deeksha	Deeksha	Deeksha	Deeksha	Deeksha
42	196M5A0124	MUDAWATH PRASHANTHI	Prashanthi	Prashanthi	Prashanthi	Prashanthi	Prashanthi	Prashanthi
43	196M5A0125	GUVVALA NANDINI	Nandini	Nandini	Nandini	Nandini	Nandini	Nandini
44	196M5A0126	VANAM MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
45	196M5A0127	CHALLURI MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
46	196M5A0128	BANAVATH UMADEVI	Umadevi	Umadevi	Umadevi	Umadevi	Umadevi	Umadevi
47	196M5A0129	DASARLA GOUTHAMI	Gouthami	Gouthami	Gouthami	Gouthami	Gouthami	Gouthami
48	196M5A0130	SRIRAM SHALINI	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini

Principals

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49	196M5A0132	ASHWINI ADE	Aswin	Aswin	Aswin	Aswin	Aswin	Aswin
50	196M5A0133	JATVATH PRIYANKA	Prof	Prof	Prof	Prof	Prof	Prof
51	196M5A0134	GUMMADI NUTHANA	Prof	Prof	Prof	Prof	Prof	Prof
52	196M5A0135	MUDDAM SONY BHARGAVI	Prof	Prof	Prof	Prof	Prof	Prof
53	196M5A0136	ALETI SHRUTHI	Prof	Prof	Prof	Prof	Prof	Prof
54	196M5A0137	THALLAPALLI NIKHITHA	Prof	Prof	Prof	Prof	Prof	Prof
55	196M5A0138	PANASA PRASHANTHI	Prof	Prof	Prof	Prof	Prof	Prof
56	196M5A0139	ALAKUNTLA RASHMIKA	Prof	Prof	Prof	Prof	Prof	Prof
57	196M5A0140	GUDURU RENUKA	Prof	Prof	Prof	Prof	Prof	Prof
58	196M5A0141	KUTHURU PRIYANKA	Prof	Prof	Prof	Prof	Prof	Prof
59	196M5A0142	DUDALA SHIREESHA	Prof	Prof	Prof	Prof	Prof	Prof
60	196M5A0143	MARIPATLA AKANSHA	Prof	Prof	Prof	Prof	Prof	Prof
61	196M5A0144	VELPULA STELLA RANI	Prof	Prof	Prof	Prof	Prof	Prof
62	196M5A0145	THIPPANA VENI SRAVANTHI	Prof	Prof	Prof	Prof	Prof	Prof
63	196M5A0146	DUDDURU SRUTHI	Prof	Prof	Prof	Prof	Prof	Prof
64	196M5A0147	NUCHU DIVYA	Prof	Prof	Prof	Prof	Prof	Prof


Coordinator


HOD

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REPORT

Name of the Activity	FOUNDATION (3D) ENGINEERING	
Type of Activity	Add on Program	
Date and Time of Activity	16-03-2022 to 23-03-2022 (36 Hours)	9.30am to 4.30pm
Details of Participants	64 Students	
Resource Person :	Dr.G.Sachin Chakravarthy , Professor,	
Coordinator Organizing:	1. Mr Nithish, Assistant Professor 2. Mr.Mood Naresh, Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. N.Pavani Associate Professor, CE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CE, welcomed and gave the importance of the FOUNDATION (3D) ENGINEERING of the Add on Program.</p> <p>Dr .Rajeev Srivastava Principal, PETW gave a brief Introduction about the College and the importance of the FOUNDATION (3D) ENGINEERING. The Honorable Guest Dr. G.Sachin Chakravarthy, Professor, has given a brief Introduction about the FOUNDATION (3D) ENGINEERING and also explained about the techniques are essential building blocks that are widely use FOUNDATION (3D) ENGINEERING Design and Analysis.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

Coordinator

HOD CE

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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STUDENT FEEDBACK FORM

Name of the FOUNDATION (3D) ENGINEERING Add-on program (AP)

Duration of the Course: 36hours

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	How would you rate for this content	✓			
2	Enough teaching hours for stipulated AP		✓		
3	How would you rate the trainer in this subject		✓		
4	Have learned something that I previously didn't know.	✓		✓	
5	The information provided in the course was easy to understand.		✓		
6	The Add-on course was time worthy.			✓	
7	The information presented in the course was interesting and informative.		✓		
8	Have got some basic inputs about 3D Finite Element Modeling in present era.			✓	

Please mention your suggestions to improve the quality of Certification program.

Principia
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Date: 04-02-2022

Ref: PETW/CE/AP/2021-22/01

To
The principal,
PETW -Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.


This is to inform about the proposal Add on program for 2nd year of students of the Civil Engineering.

As our campus to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter –disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CE	II	II	ANALYSIS OF FRAMES

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely
Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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Date: 11-10-2021

Ref: PETW/CE /AP/2021-22/06


To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "ANALYSIS OF FRAMES"-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Civil engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on "ANALYSIS OF FRAMES" from 14-02-2022 to 19-02-2022 (36 Hours). The Add on program introduced as per the feedback collected from all the stakeholders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by Dr. Ashwin Raut Professor, Civil Engineering, Hyderabad.

Thanking you


Yours sincerely

Head of the department


Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Ref no: PETW/CE /AP/2021-22/07

Date: 19-10-2021

CIRCULAR

All the II & III year B.Tech students are hereby informed to attend the Add on program on "ANALYSIS OF FRAMES". The courses are scheduled during 14-02-2022 to 19-02-2022 (36 Hours) conducted by Civil Engineering at Cad lab.

The classes for the same will be conducted by Dr. Ashwin Raut, Professor, Civil Engineering Hyderabad at Civil Seminar hall.


Head of the department
CIVIL.

- Copy to: 1. Principal
2. IQAC-PETW
3. Vice principal
4. Notice board


Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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Add on program ANALYSIS OF FRAMES (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	14-02-2022	Morning (9.30am-12.30pm)	Introduction , About Analysis Of Frames <ul style="list-style-type: none"> • Frame analysis seeks to identify how such frames are developed, • define problems, to diagnose a course, to make value judgments, and to suggest remedies.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • Their goal is to organize information in a way that paints the picture that they want the audience to see.
2	15-02-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Determine if the entire structure as independently rigid. ... • Draw a free-body diagram for each of the members in the structure.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • one that is made stable by a skeleton that is able to stand by itself as a rigid structure without depending on floors or walls to resist deformation. • Framing bias refers to the observation that the manner in which data is presented can affect decision making. • First add any external reaction or load forces that may be acting at the components.
3	16-02-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • The process used to analyze frames and machines. • We will need to determine if we can analyze the entire structure as a rigid body. • there are two main categories of frame structures.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • braced frame structure • rigid frame structure • Assemblies
			there are four different types elements you can use to create a frame within your shot.

Rijeev
Principal

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4	17-02-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> architectural, natural, geometric shapes, and light/shadow linear infrastructure projects, including roads and railways.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> create a surface from a topographical survey to represent the existing ground . Types Of Structures In Construction
5	18-02-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> the thought process people use to define a situation and decide how they are going to deal with it. a stationary structure for supporting a load. Machine. an assembly of rigid members designed to do mechanical work by transmitting.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> To conclude, the frame analysis was applied to the five selected articles related to the problem of wildfire in British Columbia. The theoretical background, as well as the work process, was provided. It was found that the two dominant frames from the publications are wildfire danger and disaster management.
6	19-02-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> The article discusses when it is appropriate to adopt the Framework Method and. explains the procedure for using it in multi-disciplinary health.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> the Framework Method is a systematic and flexible approach to analysing qualitative data and is appropriate for use in research. teams even where not all members have previous experience of conducting qualitative research..

Rijeev
Principal

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SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	ANALYSIS OF FRAMES	6 days (36 hours)	51	48

OBJECTIVES:

The course should enable the students to:

1. Know about basics of ANALYSIS OF FRAMES.
2. Understand the concepts of ANALYSIS OF FRAMES.
3. Know about ANALYSIS OF FRAMES Analysis.

OUTCOMES:

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

1. Students can learn Introduction to Civil engineering projects.
2. Understand Advanced Concepts of ANALYSIS OF FRAMES.
3. Understand Instantiate ANALYSIS OF FRAMES
4. Understand the process of Alignments, Profiles
5. Understand Operating ANALYSIS OF FRAMES.


Coordinator


HOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Enrolled list of Students ANALYSIS OF FRAMES Add on program (AP)

S.NO	HT NO	NAME
1	206M1A0101	SHAIK SAMRIN TABASSUM
2	206M1A0102	BATHULA PAVANI
3	206M1A0103	ADLA ROJARANI
4	206M1A0104	JATOTHU AKHILA
5	206M1A0105	LATUKURI PUJA PRITHAM
6	206M1A0106	MADIVI SUGUNASHEELA
7	206M1A0107	RAYAPUDI NANDINI
8	206M1A0108	AZMEERA VASAVI
9	206M1A0109	AJMEERA KOTESHWARI
10	206M1A0110	BOODURI NAGALAXMI
11	206M1A0111	ARUTLA POOJITHA
12	206M1A0112	KOYI SHIRISHA
13	206M1A0113	SINGIREDDY RACHANA
14	206M1A0114	PULI PRAVALIKA
15	206M1A0115	THIGULLA SHIRISHA
16	216M5A0101	A SOWMYA
17	216M5A0102	MUNIGELA SRUJANA
18	216M5A0103	THATIKONDA JYOTHI


Principal

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19	216M5A0104	T SUVARNA
20	216M5A0105	KATTA VARSHITHA
21	216M5A0106	KOLLURI SWATHI
22	216M5A0107	KOLA RAVALI
23	216M5A0108	MUTHAMALA HARSHITHA
24	216M5A0109	KOMITIREDDY PRAVALIKA
25	216M5A0110	NYALAPALLY MANASA
26	216M5A0111	YARA REKHA
27	216M5A0112	GOLLAVATHULA PRASANNA
28	216M5A0113	KONDETI LAVANYA
29	216M5A0114	ALLURI ROJA
30	216M5A0115	AKULA RAMYA
31	216M5A0116	MARGAM NAVYA
32	216M5A0117	KUNCHAM BAVYA
33	216M5A0118	KELOTH RADHIKA
34	216M5A0119	DHARAVATH BHAVANA
35	216M5A0120	ADLAPELLI BHAVANI CHANDRA DEVI
36	216M5A0121	KANDUKURI OVIKA
37	216M5A0122	SAJIDA BEGUM
38	216M5A0123	UKE SHIRISHA
39	216M5A0124	GARADAS SANJANA


Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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40	216M5A0125	CHILKURI SWETHA
41	216M5A0126	CHENNURI DEEPIKA
42	216M5A0127	NAGUNURI MANISHA
43	216M5A0128	DIKONDA CHANDANA
44	216M5A0129	YAMBARI AKSHAYA
45	216M5A0130	KATROTH SHIREESHA
46	216M5A0131	BOYAPALLY RENUKA
47	216M5A0132	CHILUMULA SOWMYA
48	216M5A0133	SUNDARAGIRI KALYANI
49	216M5A0134	PITLA DHARANI
50	216M5A0135	PANDAGALE JYOTHI
51	216M5A0136	BEEJANA NAVYA


Coordinator


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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Students attendance of ANALYSIS OF FRAMES Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	14-02-2022	15-02-2022	16-02-2022	17-02-2022	18-02-2022	19-02-2022
1	206M1A0101	SHAIK SAMRIN TABASSUM	<u>Samrin</u>	<u>Samrin</u>	<u>Samrin</u>	<u>Samrin</u>	<u>Samrin</u>	<u>Samrin</u>
2	206M1A0102	BATHULA PAVANI	<u>Pavani</u>	<u>Pavani</u>	<u>Pavani</u>	<u>Pavani</u>	<u>Pavani</u>	<u>Pavani</u>
3	206M1A0103	ADLA ROJARANI	<u>Rojara</u>	<u>Rojara</u>	<u>Rojara</u>	<u>Rojara</u>	<u>Rojara</u>	<u>Rojara</u>
4	206M1A0104	JATOTHU AKHILA	<u>Akhila</u>	<u>Akhila</u>	<u>Akhila</u>	<u>Akhila</u>	<u>Akhila</u>	<u>Akhila</u>
5	206M1A0105	LATUKURI PUJA PRITHAM	<u>Pritham</u>	<u>Pritham</u>	<u>Pritham</u>	<u>Pritham</u>	<u>Pritham</u>	<u>Pritham</u>
6	206M1A0106	MADIVI SUGUNASHEELA	<u>Suguna</u>	<u>Suguna</u>	<u>Suguna</u>	<u>Suguna</u>	<u>Suguna</u>	<u>Suguna</u>
7	206M1A0107	RAYAPUDI NANDINI	<u>Nandini</u>	<u>Nandini</u>	<u>Nandini</u>	<u>Nandini</u>	<u>Nandini</u>	<u>Nandini</u>
8	206M1A0108	AZMEERA VASAVI	<u>Vasavi</u>	<u>Vasavi</u>	<u>Vasavi</u>	<u>Vasavi</u>	<u>Vasavi</u>	<u>Vasavi</u>
9	206M1A0109	AJMEERA KOTESHWARI	<u>Koteswari</u>	<u>Koteswari</u>	<u>Koteswari</u>	<u>Koteswari</u>	<u>Koteswari</u>	<u>Koteswari</u>
10	206M1A0110	BOODURI NAGALAXMI	<u>Nagalaxmi</u>	<u>Nagalaxmi</u>	<u>Nagalaxmi</u>	<u>Nagalaxmi</u>	<u>Nagalaxmi</u>	<u>Nagalaxmi</u>
11	206M1A0111	ARUTLA POOJITHA	<u>Poojitha</u>	<u>Poojitha</u>	<u>Poojitha</u>	<u>Poojitha</u>	<u>Poojitha</u>	<u>Poojitha</u>
12	206M1A0112	KOYI SHIRISHA	<u>Shirisha</u>	<u>Shirisha</u>	<u>Shirisha</u>	<u>Shirisha</u>	<u>Shirisha</u>	<u>Shirisha</u>
13	206M1A0113	SINGIREDDY RACHANA	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>
14	206M1A0114	PULI PRAVALIKA	<u>Pravalika</u>	<u>Pravalika</u>	<u>Pravalika</u>	<u>Pravalika</u>	<u>Pravalika</u>	<u>Pravalika</u>
15	206M1A0115	THIGULLA SHIRISHA	<u>Shirisha</u>	<u>Shirisha</u>	<u>Shirisha</u>	<u>Shirisha</u>	<u>Shirisha</u>	<u>Shirisha</u>
16	216M5A0101	A SOWMYA	<u>Sowmya</u>	<u>Sowmya</u>	<u>Sowmya</u>	<u>Sowmya</u>	<u>Sowmya</u>	<u>Sowmya</u>
17	216M5A0102	MUNIGELA SRUJANA	<u>Srujana</u>	<u>Srujana</u>	<u>Srujana</u>	<u>Srujana</u>	<u>Srujana</u>	<u>Srujana</u>
18	216M5A0103	THATIKONDA JYOTHI	<u>Jyothi</u>	<u>Jyothi</u>	<u>Jyothi</u>	<u>Jyothi</u>	<u>Jyothi</u>	<u>Jyothi</u>
19	216M5A0104	T SUVARNA	<u>Suvarna</u>	<u>Suvarna</u>	<u>Suvarna</u>	<u>Suvarna</u>	<u>Suvarna</u>	<u>Suvarna</u>
20	216M5A0105	KATTA VARSHITHA	<u>Varshitha</u>	<u>Varshitha</u>	<u>Varshitha</u>	<u>Varshitha</u>	<u>Varshitha</u>	<u>Varshitha</u>
21	216M5A0106	KOLLURI SWATHI	<u>Swathi</u>	<u>Swathi</u>	<u>Swathi</u>	<u>Swathi</u>	<u>Swathi</u>	<u>Swathi</u>
22	216M5A0107	KOLA RAVALI	<u>Ravali</u>	<u>Ravali</u>	<u>Ravali</u>	<u>Ravali</u>	<u>Ravali</u>	<u>Ravali</u>

Principals

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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23	216M5A0108	MUTHAMALA HARSHITHA	<u>Har</u>	<u>Har</u>	<u>Har</u>	<u>Har</u>	<u>Har</u>	<u>Har</u>
24	216M5A0109	KOMITIREDDY PRAVALIKA	<u>Prav</u>	<u>Prav</u>	<u>Prav</u>	<u>Prav</u>	<u>Prav</u>	<u>Prav</u>
25	216M5A0110	NYALAPALLY MANASA	<u>Man</u>	<u>Man</u>	<u>Man</u>	<u>Man</u>	<u>Man</u>	<u>Man</u>
26	216M5A0111	YARA REKHA	<u>Rek</u>	<u>Rek</u>	<u>Rek</u>	<u>Rek</u>	<u>Rek</u>	<u>Rek</u>
27	216M5A0112	GOLLAVATHULA PRASANNA	<u>Prasa</u>	<u>Prasa</u>	<u>Prasa</u>	<u>Prasa</u>	<u>Prasa</u>	<u>Prasa</u>
28	216M5A0113	KONDETI LAVANYA	<u>Lav</u>	<u>Lav</u>	<u>Lav</u>	<u>Lav</u>	<u>Lav</u>	<u>Lav</u>
29	216M5A0114	ALLURI ROJA	<u>Roj</u>	<u>Roj</u>	<u>Roj</u>	<u>Roj</u>	<u>Roj</u>	<u>Roj</u>
30	216M5A0115	AKULA RAMYA	<u>Ram</u>	<u>Ram</u>	<u>Ram</u>	<u>Ram</u>	<u>Ram</u>	<u>Ram</u>
31	216M5A0116	MARGAM NAVYA	<u>Nav</u>	<u>Nav</u>	<u>Nav</u>	<u>Nav</u>	<u>Nav</u>	<u>Nav</u>
32	216M5A0117	KUNCHAM BAVYA	<u>Bav</u>	<u>Bav</u>	<u>Bav</u>	<u>Bav</u>	<u>Bav</u>	<u>Bav</u>
33	216M5A0118	KELOTH RADHIKA	<u>Rad</u>	<u>Rad</u>	<u>Rad</u>	<u>Rad</u>	<u>Rad</u>	<u>Rad</u>
34	216M5A0119	DHARAVATH BHAVANA	<u>Bhav</u>	<u>Bhav</u>	<u>Bhav</u>	<u>Bhav</u>	<u>Bhav</u>	<u>Bhav</u>
35	216M5A0120	ADLAPELLI BHAVANI CHANDRA DEVI	<u>Bhav</u>	<u>Bhav</u>	<u>Bhav</u>	<u>Bhav</u>	<u>Bhav</u>	<u>Bhav</u>
36	216M5A0121	KANDUKURI OVIKA	<u>Ovi</u>	<u>Ovi</u>	<u>Ovi</u>	<u>Ovi</u>	<u>Ovi</u>	<u>Ovi</u>
37	216M5A0122	SAJIDA BEGUM	<u>Saj</u>	<u>Saj</u>	<u>Saj</u>	<u>Saj</u>	<u>Saj</u>	<u>Saj</u>
38	216M5A0123	UKE SHIRISHA	<u>Shir</u>	<u>Shir</u>	<u>Shir</u>	<u>Shir</u>	<u>Shir</u>	<u>Shir</u>
39	216M5A0124	GARADAS SANJANA	<u>Sanj</u>	<u>Sanj</u>	<u>Sanj</u>	<u>Sanj</u>	<u>Sanj</u>	<u>Sanj</u>
40	216M5A0125	CHILKURI SWETHA	<u>Sweth</u>	<u>Sweth</u>	<u>Sweth</u>	<u>Sweth</u>	<u>Sweth</u>	<u>Sweth</u>
41	216M5A0126	CHENNURI DEEPIKA	<u>Deep</u>	<u>Deep</u>	<u>Deep</u>	<u>Deep</u>	<u>Deep</u>	<u>Deep</u>
42	216M5A0127	NAGUNURI MANISHA	<u>Mani</u>	<u>Mani</u>	<u>Mani</u>	<u>Mani</u>	<u>Mani</u>	<u>Mani</u>
43	216M5A0128	DIKONDA CHANDANA	<u>Chan</u>	<u>Chan</u>	<u>Chan</u>	<u>Chan</u>	<u>Chan</u>	<u>Chan</u>
44	216M5A0129	YAMBARI AKSHAYA	<u>Aksh</u>	<u>Aksh</u>	<u>Aksh</u>	<u>Aksh</u>	<u>Aksh</u>	<u>Aksh</u>
45	216M5A0130	KATROTH SHIREESHA	<u>Shire</u>	<u>Shire</u>	<u>Shire</u>	<u>Shire</u>	<u>Shire</u>	<u>Shire</u>
46	216M5A0131	BOYAPALLY RENUKA	<u>Renu</u>	<u>Renu</u>	<u>Renu</u>	<u>Renu</u>	<u>Renu</u>	<u>Renu</u>
47	216M5A0132	CHILUMULA SOWMYA	<u>Sowm</u>	<u>Sowm</u>	<u>Sowm</u>	<u>Sowm</u>	<u>Sowm</u>	<u>Sowm</u>

 Princeton

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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48	216M5A0133	SUNDARAGIRI KALYANI	<u>Kalyani</u>	<u>Kalyani</u>	<u>Kalyani</u>	<u>Kalyani</u>	<u>Kalyani</u>	<u>Kalyani</u>
49	216M5A0134	PITLA DHARANI	<u>Dharani</u>	<u>Dharani</u>	<u>Dharani</u>	<u>Dharani</u>	<u>Dharani</u>	<u>Dharani</u>
50	216M5A0135	PANDAGALE JYOTHI	<u>Jyothi</u>	<u>Jyothi</u>	<u>Jyothi</u>	<u>Jyothi</u>	<u>Jyothi</u>	<u>Jyothi</u>
51	216M5A0136	BEEJANA NAVYA	<u>Navya</u>	<u>Navya</u>	<u>Navya</u>	<u>Navya</u>	<u>Navya</u>	<u>Navya</u>


Coordinator


NOD

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REPORT

Name of the Activity	ANALYSIS OF FRAMES	
Type of Activity	Add on Program	
Date and Time of Activity	14-02-2022 to 19-02-2022 (36 Hours)	9.30am to 4.30pm
Details of Participants	51 Students	
Resource Person :	Dr.A shwin Raut , Professor,	
Coordinator Organizing:	1. Mrs P.Sravanthi, Assistant Professor 2. Mr.V.Sandeep, Assistant Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. N.Pavani Associate Professor, CE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department CE, welcomed and gave the importance of the ANALYSIS OF FRAMES of the Add on Program.</p> <p>Dr .Rajeev Srivastava Principal, PETW gave a brief Introduction about the College and the importance of the ANALYSIS OF FRAMES. The Honorable Guest Dr.Ashwin Raut, Professor, has given a brief Introduction about the ANALYSIS OF FRAMES and also explained about the techniques are essential building blocks that are widely use ANALYSIS OF FRAMES Design and Analysis.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	


Coordinator


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STUDENT FEEDBACK FORM

Name of the ANALYSIS OF FRAMES Add-on program (AP)

Duration of the Course: 36hours

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	How would you rate for this content	✓			
2	Enough teaching hours for stipulated AP		✓		
3	How would you rate the trainer in this subject		✓		
4	Have learned something that I previously didn't know.			✓	
5	The information provided in the course was easy to understand.		✓		
6	The Add-on course was time worthy.		✓		
7	The information presented in the course was interesting and informative.		✓		
8	Have got some basic inputs about Frame work method in present era.		✓		

Please mention your suggestions to improve the quality of Certification program.


Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Date: 11-10-2021

Ref: PETW/CE/AP/2021-22/01

To
The principal,
PETW -Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.

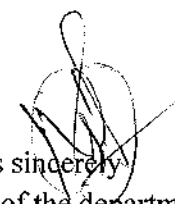
This is to inform about the proposal Add on program for 3rd and 4th year of students of the Civil Engineering.

As our campus to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter –disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
I	B.Tech	CE	IV	I	ALKALI ACTIVATED BINDER

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely,
Head of the department



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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Date: 11-10-2021

Ref: PETW/CE /AP/2021-22/06

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "ALKALI ACTIVATED BINDER"-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Civil engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on ALKALI ACTIVATED BINDER from 27-10-2021 to 02-11-2021 (36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by Dr. K.Venu Gopal Professor, Civil Engineering, Hyderabad.

Thanking you

Yours sincerely
Head of the department

Pijee
Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Ref no: PETW/CE /AP/2021-22/07

Date: 19-10-2021

CIRCULAR

All the III & IV year B.tech students are hereby informed to attend the Add on program on "ALKALI ACTIVATED BINDER". The courses are scheduled during 27-10-2021 to 02-11-2021 (36 Hours) conducted by Civil Engineering at Seminar hall.

The classes for the same will be conducted by **Dr. K.Venu Gopal**, Professor, Civil Engineering Hyderabad at Civil Seminar hall.


Head of the department
CIVIL

- Copy to: 1.Principal
2. IQAC-PETW
3. Vice principal
4. Notice board


Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	27-10-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> Introduction, Alkali-activated Binders Terminology Reaction mechanisms. Engineering Sustainability and Circular Economy.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> This paper presents results from a feasibility study on the development of suitable alkali-activated slag cements for the stabilization of two soils.
2	28-10-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> The highest strengths were achieved from AAC with KOH and Ca(OH)₂ from PSA. Terms of strength, stiffness and volumetric stability of the soil as well as treatment durability.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> based on a number of performance efficiency indicators, binder and CO₂ intensities . Concerning AAC for soils, the carbon footprint of AAC. The latter can be a natural or man-made pozzolan. Volcanic ash, calcined clays etc. Waste material coming typically from various industrial or mining processes.
3	29-10-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> The findings of this research facilitate the development and production of greener and load-bearing cementations materials, repair materials or 3D printable-materials for sustainable construction applications.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> This work evaluated and compared the performances of greener OPGs. based on high calcium fly ash activated using anhydrous.
4	30-10-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> The aim of the mix design was to perform a study on the effect of the following parameters that are known to affect the performance of AAC. Sample Preparation and Mechanical Property Testing..

Rajeev
Principal

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		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> The specimens were left to cure at ambient temperature as required. Silt specimens were cured at constant moisture wrapped in multiple layers of cling film and stored in a humidity controlled cabinet In the study of durability performance of geopolymer concrete.
5	01-11-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> Water transportation characteristics Corrosion characteristics Chemical characteristics.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> Mapping between factors and durability characteristics. Process of production of geopolymer concrete Limitations of GPC.
6	02-11-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> Scope for further research on GPC. New initiatives are needed to establish both its short-term and long-term credible characteristics.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> A globally accepted standard is to be formed to prescribe the formation and characteristic properties of GPC considering the uncertainties involved as in OPC-based concrete.

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SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	ALKALI ACTIVATED BINDER	6 days (36 hours)	64	61

OBJECTIVES:

The course should enable the students to:

1. Know about basics of ALKALI ACTIVATED BINDER .
2. Understand the concepts of ALKALI ACTIVATED BINDER .
3. Know about ALKALI ACTIVATED BINDER Analysis.

OUTCOMES:

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

1. Students can learn Introduction to Civil engineering projects.
2. Understand Advanced Concepts of ALKALI ACTIVATED BINDER.
3. Understand Instantiate ALKALI ACTIVATED BINDER
4. Understand the process of Alignments, Profiles
5. Understand Operating ALKALI ACTIVATED BINDER.


Coordinator


HOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Enrolled list of Students ALKALI ACTIVATED BINDER Add on program (AP)

S.NO	HT NO	NAME
1	186M1A0101	KOSGI MANJULA
2	186M1A0102	KOTHAPALLI MADHURI
3	186M1A0103	GOSKULA NIHARIKA
4	186M1A0104	KAMBLE LAKSHMI
5	186M1A0105	VEMULA MANISHA
6	186M1A0106	JATOTH NANDINI
7	186M1A0107	BURUGU SUMANJALI
8	186M1A0108	PARENDEKAR PAVANI
9	186M1A0109	BODAS MANASA
10	186M1A0110	GUGULOTHU ANITHA
11	186M1A0111	ESLAVATH SRILATHA
12	186M1A0112	KUSANGI LAXMIPRASANNA
13	186M1A0113	RAMAVATH HARITHA
14	186M1A0114	VADTHYA MANJULA
15	186M1A0115	MAGINAM KRISHNA VENI
16	186M1A0116	BANOTH MOUNIKA
17	186M1A0117	SADIYA
18	186M1A0118	KEERTHI TEJASWI


Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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19	196M5A0101	ALETI SAI SANTOSHI
20	196M5A0102	MAGGIDI SAI LATHA
21	196M5A0103	VANAM VIJAYALAXMI
22	196M5A0104	ROUTHU TEJASRI
23	196M5A0105	VALLURI SWATHI
24	196M5A0106	BONAGIRI RAVALI
25	196M5A0107	K.NIVEDITHA
26	196M5A0108	THOTA HARIKA
27	196M5A0109	GOLLA SHIRISHA
28	196M5A0110	NAGELLI POOJA
29	196M5A0111	NAGAPURI NAVYA
30	196M5A0112	E.SWAPNA
31	196M5A0113	POILA SWATHI
32	196M5A0114	GANGULA RITHIKA
33	196M5A0115	PERE PRAVALIKA
34	196M5A0116	CHOPPARI DURGA BHAVANI
35	196M5A0117	CHALLA SIREESHA
36	196M5A0118	CHINTHAPANDU PRIYANKA
37	196M5A0119	DASARI SRIVIDYA
38	196M5A0120	NUNAVATH SHILPA
39	196M5A0121	AGULLA RAJITHA

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40	196M5A0122	NUNAVATH RAJESWARI
41	196M5A0123	PITTA DEEKSHA
42	196M5A0124	MUDAWATH PRASHANTHI
43	196M5A0125	GUVVALA NANDINI
44	196M5A0126	VANAM MOUNIKA
45	196M5A0127	CHALLURI MANASA
46	196M5A0128	BANAVATH UMADEVI
47	196M5A0129	DASARLA GOUTHAMI
48	196M5A0130	SRIRAM SHALINI
49	196M5A0132	ASHWINI ADE
50	196M5A0133	JATVATH PRIYANKA
51	196M5A0134	GUMMADI NUTHANA
52	196M5A0135	MUDDAM SONY BHARGAVI
53	196M5A0136	ALETI SHRUTHI
54	196M5A0137	THALLAPALLI NIKHITHA
55	196M5A0138	PANASA PRASHANTHI
56	196M5A0139	ALAKUNTLA RASHMIKA
57	196M5A0140	GUDURU RENUKA
58	196M5A0141	KUTHURU PRIYANKA
59	196M5A0142	DUDALA SHIREESHA
60	196M5A0143	MARIPATLA AKANSHA

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61	196M5A0144	VELPULA STELLA RANI
62	196M5A0145	THIPPANA VENI SRAVANTHI
63	196M5A0146	DUDDURU SRUTHI
64	196M5A0147	NUCHU DIVYA


Coordinator


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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Students attendance of ALKALI ACTIVATED BINDER Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	27-10-2021	28-10-2021	29-10-2021	30-10-2021	01-11-2021	02-11-2021
1	186M1A0101	KOSGI MANJULA	manj	manj	manj	manj	manj	manj
2	186M1A0102	KOTHAPALLI MADHURI	madhuri	madhuri	madhuri	madhuri	madhuri	madhuri
3	186M1A0103	GOSKULA NIHARIKA	niharika	niharika	niharika	niharika	niharika	niharika
4	186M1A0104	KAMBLE LAKSHMI	lakshmi	lakshmi	lakshmi	lakshmi	lakshmi	lakshmi
5	186M1A0105	VEMULA MANISHA	manisha	manisha	manisha	manisha	manisha	manisha
6	186M1A0106	JATOTH NANDINI	nandini	nandini	nandini	nandini	nandini	nandini
7	186M1A0107	BURUGU SUMANJALI	sumanjali	sumanjali	sumanjali	sumanjali	sumanjali	sumanjali
8	186M1A0108	PARENDEKAR PAVANI	pavani	pavani	pavani	pavani	pavani	pavani
9	186M1A0109	BODAS MANASA	manasa	manasa	manasa	manasa	manasa	manasa
10	186M1A0110	GUGULOTHU ANITHA	anitha	anitha	anitha	anitha	anitha	anitha
11	186M1A0111	ESLAVATH SRILATHA	srilatha	srilatha	srilatha	srilatha	srilatha	srilatha
12	186M1A0112	KUSANGI LAXMIPRASANNA	laxmiprasanna	laxmiprasanna	laxmiprasanna	laxmiprasanna	laxmiprasanna	laxmiprasanna
13	186M1A0113	RAMAVATH HARITHA	haritha	haritha	haritha	haritha	haritha	haritha
14	186M1A0114	VADTHYA MANJULA	manjula	manjula	manjula	manjula	manjula	manjula
15	186M1A0115	MAGINAM KRISHNA VENI	krishna veni	krishna veni	krishna veni	krishna veni	krishna veni	krishna veni
16	186M1A0116	BANOTH MOUNIKA	mounika	mounika	mounika	mounika	mounika	mounika
17	186M1A0117	SADIYA	sadiya	sadiya	sadiya	sadiya	sadiya	sadiya
18	186M1A0118	KEERTHI TEJASWI	tejaswi	tejaswi	tejaswi	tejaswi	tejaswi	tejaswi
19	196M5A0101	ALETI SAI SANTOSHI	sai santoshi	sai santoshi	sai santoshi	sai santoshi	sai santoshi	sai santoshi
20	196M5A0102	MAGGIDI SAI LATHA	sai latha	sai latha	sai latha	sai latha	sai latha	sai latha
21	196M5A0103	VANAM VIJAYALAXMI	vijayalaxmi	vijayalaxmi	vijayalaxmi	vijayalaxmi	vijayalaxmi	vijayalaxmi
22	196M5A0104	ROUTHU TEJASRI	tejasri	tejasri	tejasri	tejasri	tejasri	tejasri

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23	196M5A0105	VALLURI SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
24	196M5A0106	BONAGIRI RAVALI	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi
25	196M5A0107	K.NIVEDITHA	Nivi	Nivi	Nivi	Nivi	Nivi	Nivi
26	196M5A0108	THOTA HARIKA	Harka	Harka	Harka	Harka	Harka	Harka
27	196M5A0109	GOLLA SHIRISHA	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha
28	196M5A0110	NAGELLI POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
29	196M5A0111	NAGAPURI NAVYA	Navya	Navya	Navya	Navya	Navya	Navya
30	196M5A0112	E.SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
31	196M5A0113	POILA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
32	196M5A0114	GANGULA RITHIKA	Rithika	Rithika	Rithika	Rithika	Rithika	Rithika
33	196M5A0115	PERE PRAVALIKA	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika
34	196M5A0116	CHOPPARI DURGA BHAVANI	Durga	Durga	Durga	Durga	Durga	Durga
35	196M5A0117	CHALLA SIREESHA	Sireesha	Sireesha	Sireesha	Sireesha	Sireesha	Sireesha
36	196M5A0118	CHINTHAPANDU PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
37	196M5A0119	DASARI SRIVIDYA	Srividya	Srividya	Srividya	Srividya	Srividya	Srividya
38	196M5A0120	NUNAVATH SHILPA	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa
39	196M5A0121	AGULLA RAJITHA	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha
40	196M5A0122	NUNAVATH RAJESWARI	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari
41	196M5A0123	PITTA DEEKSHA	Deeksha	Deeksha	Deeksha	Deeksha	Deeksha	Deeksha
42	196M5A0124	MUDAWATH PRASHANTHI	Prashanthi	Prashanthi	Prashanthi	Prashanthi	Prashanthi	Prashanthi
43	196M5A0125	GUVVALA NANDINI	Nandini	Nandini	Nandini	Nandini	Nandini	Nandini
44	196M5A0126	VANAM MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
45	196M5A0127	CHALLURI MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
46	196M5A0128	BANAVATH UMADEVI	Umadevi	Umadevi	Umadevi	Umadevi	Umadevi	Umadevi
47	196M5A0129	DASARLA GOUTHAMI	Gouthami	Gouthami	Gouthami	Gouthami	Gouthami	Gouthami

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48	196M5A0130	SRIRAM SHALINI	Shalu	Shalika	Shalika	Shalika	Shalika	Shalika
49	196M5A0132	ASHWINI ADE	Ashu	Ashu	Ashu	Ashu	Ashu	Ashu
50	196M5A0133	JATVATH PRIYANKA	Priya	Priya	Priya	Priya	Priya	Priya
51	196M5A0134	GUMMADI NUTHANA	Nutha	Nutha	Nutha	Nutha	Nutha	Nutha
52	196M5A0135	MUDDAM SONY BHARGAVI	Sony	Sony	Sony	Sony	Sony	Sony
53	196M5A0136	ALETI SHRUTHI	Shruti	Shruti	Shruti	Shruti	Shruti	Shruti
54	196M5A0137	THALLAPALLI NIKHITHA	Nikitha	Nikitha	Nikitha	Nikitha	Nikitha	Nikitha
55	196M5A0138	PANASA PRASHANTHI	Prashanti	Prashanti	Prashanti	Prashanti	Prashanti	Prashanti
56	196M5A0139	ALAKUNTLA RASHMIKA	Rashmi	Rashmi	Rashmi	Rashmi	Rashmi	Rashmi
57	196M5A0140	GUDURU RENUKA	Renuka	Renuka	Renuka	Renuka	Renuka	Renuka
58	196M5A0141	KUTHURU PRIYANKA	Priya	Priya	Priya	Priya	Priya	Priya
59	196M5A0142	DUDALA SHIREESHA	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha
60	196M5A0143	MARIPATLA AKANSHA	Akansha	Akansha	Akansha	Akansha	Akansha	Akansha
61	196M5A0144	VELPULA STELLA RANI	Stella	Stella	Stella	Stella	Stella	Stella
62	196M5A0145	THIPPANA VENI SRAVANTHI	Sravanti	Sravanti	Sravanti	Sravanti	Sravanti	Sravanti
63	196M5A0146	DUDDURU SRUTHI	Sruthi	Sruthi	Sruthi	Sruthi	Sruthi	Sruthi
64	196M5A0147	NUCHU DIVYA	Divya	Divya	Divya	Divya	Divya	Divya

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Coordinator

[Signature]
HOD

Rajeev
Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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REPORT

Name of the Activity	ALKALI ACTIVATED BINDER	
Type of Activity	Add on Program	
Date and Time of Activity	27-10-2021 to 02-11-2021 (36 Hours)	9.30am to 4.30pm
Details of Participants	64 Students	
Resource Person :	Dr.K.Venu Gopal , Professor,	
Coordinator Organizing:	1. Mrs A Rajani, Assistant Professor 2. Mr.A.Naresh Babu, Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. N.Pavani Associate Professor, CE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CE, welcomed and gave the importance of the ALKALI ACTIVATED BINDER of the Add on Program.</p> <p>Dr .Rajeev Srivastava Principal, PETW gave a brief Introduction about the College and the importance of the ALKALI ACTIVATED BINDER. The Honorable Guest Dr.K.Venu Gopal, Professor, has given a brief Introduction about the ALKALI ACTIVATED BINDER and also explained about the techniques are essential OPC that are widely use ALKALI ACTIVATED BINDER Design.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	


Coordinator


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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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STUDENT FEEDBACK FORM

Name of the ALKALI ACTIVATED BINDER Add-on program (AP)

Duration of the Course: 36hours

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	How would you rate for this content	✓			
2	Enough teaching hours for stipulated AP		✓		
3	How would you rate the trainer in this subject	✓			
4	Have learned something that I previously didn't know.		✓		
5	The information provided in the course was easy to understand.		✓		
6	The Add-on course was time worthy.			✓	
7	The information presented in the course was interesting and informative.	✓			
8	Have got some basic inputs about Greener OPGs in present era.		✓		

Please mention your suggestions to improve the quality of Certification program.


Principal

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Date: 01-09-2021

Ref: PETW/CE/AP/2021-22/01

To
The principal,
PETW -Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.

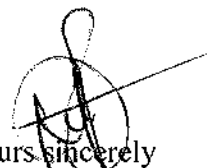
This is to inform about the proposal Add on program for 3rd and 4th year of students of the Civil Engineering.

As our campus to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter-disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CE	III	I	CIVIL 3D
2	B.Tech	CE	IV	I	ALKALI ACTIVATED BINDER

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely
Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Date: 01-09-2021

Ref: PETW/CE /AP/2021-22/06

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "CIVIL 3D"-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Civil engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on **CIVIL 3D** from 13-09-2021 to 18-09-2021 (36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by Dr.Soundar Rajan Professor, Civil Engineering, Hyderabad.

Thanking you

Yours sincerely,
Head of the Department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Ref no: PETW/CE /AP/2021-22/07

Date: 06-09-2021

CIRCULAR

All the II & III year B.tech students are hereby informed to attend the Add on program on "Civil 3D". The courses are scheduled during 13-09-2021 to 18-09-2021 (36 Hours) conducted by Civil Engineering at Cad lab.

The classes for the same will be conducted by **Dr. Soundar Rajan**, Professor, Civil Engineering Hyderabad at Civil Seminar hall.


Head of the department
CIVIL.

- Copy to: 1. Principal
2. IQAC-PETW
3. Vice principal
4. Notice board

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	13-09-2021	Morning (9.30am-12.30pm)	Introduction. About Autodesk Civil 3D Objects Civil engineering projects ,roads,and high ways, rail,bridges and tunnels. , sight development and storm and sanitary networks.
		Afternoon (1.30pm-4.30pm)	Object to examine surfaces, corridor models, and pipe networks along a sample line (across an alignment).
2	14-09-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Every object has general properties including its layer, color, linetype, linetype scale, lineweight, transparency, and plot style.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • Civil 3D takes the alignments, vertical profiles and assemblies and puts them together to create corridors. • Every object has general properties including its layer, color, linetype, linetype scale, lineweight, transparency, and plot style .
3	15-09-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Civil 3D – a clever extension to AutoCAD for civil engineers • Key tools in Civil 3D that you won't find in AutoCAD • Design Manual for Roads and Bridges.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • Alignments • Profiles • Assemblies
4	16-09-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • composed of straights, curves and transitions. Etching Process • linear infrastructure projects, including roads and railways..
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • create a surface from a topographical survey to represent the existing ground . • specific alignments and contain vertical data

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			regarding the elevations
5	17-09-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">represent typical cross-sectionsPavement layer, kerbs, footways, verges, earthworks.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">Surfaces and volumes .
6	18-09-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">To draw polylines or splines, trim or extend objects .
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">Infrastructure projects to be BIM Level 2 compliant.

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SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	CIVIL 3D	6 days (36 hours)	46	43

OBJECTIVES:

The course should enable the students to:

1. Know about basics of Civil 3D design.
2. Understand the concepts of Civil 3D design.
3. Know about Civil 3D Analysis.

OUTCOMES:

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

1. Students can learn Introduction to Civil engineering projects.
2. Understand Advanced Concepts of Civil 3D.
3. Understand Instantiate Civil 3D DESIGN
4. Understand the process of Alignments, Profiles
5. Understand Operating civil 3D.


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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Enrolled list of Students Civil 3D Add on program (AP)

S.NO	HT NO	NAME
1	196M1A0101	V.SAISRI
2	196M1A0102	ORNI BHOOMIKA
3	196M1A0103	CHETHA MOUNIKA
4	196M1A0104	BADAVATH ANITHA
5	196M1A0105	GUGULOTHU SARITHA
6	196M1A0106	LAKAVATH UMA
7	196M1A0107	MALOTH MOUNIKA
8	196M1A0108	CHEBELLY AKHILA
9	196M1A0109	PERUGU SWAPNA
10	196M1A0110	RATHLAVATH SANDHYA
11	196M1A0111	SUREPALLY MEGHANA
12	196M1A0112	MUTHYALA BHAVANI
13	206M5A0101	BANOTH BINDU PRIYA
14	206M5A0102	KOSARI SRAVANTHI
15	206M5A0103	NERELLA DEVI
16	206M5A0104	G ARUNA
17	206M5A0105	POTLAPALLI AKHILA
18	206M5A0106	PELIYA SHRUTHI

Principals
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19	206M5A0107	MEKALA PAVITHRA
20	206M5A0108	MATOOR KRISHNASREE
21	206M5A0109	BANDU SONY
22	206M5A0110	MUCHANAPALLY PRATHYUSHA
23	206M5A0111	PATHLAVATH KALPANA
24	206M5A0112	KUNTA SPANDANA
25	206M5A0113	VOLLALA JYOTHI
26	206M5A0114	GYARA SHIVA KUMARI
27	206M5A0115	KOPPULA SHIVA PRIYA
28	206M5A0116	GANDLA RASI
29	206M5A0117	GANDHAMALA UMA
30	206M5A0118	REPALA RESHMA
31	206M5A0119	KORATLA SINDHU
32	206M5A0120	KONDETI RENUKA
33	206M5A0121	MALOTHU KALPANA
34	206M5A0122	KONDANDA SRILLEKHA
35	206M5A0123	GUGULOTHU BINDU
36	206M5A0124	PENDELA AKHILA
37	206M5A0125	MOKURALA SRUJANA
38	206M5A0126	SARITHA G
39	206M5A0127	BURUKALA KEERTHI

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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40	206M5A0128	PAPANKA AKHILA
41	206M5A0129	KONDA SOWMYA
42	206M5A0130	VEMULA MANISHA
43	206M5A0131	AMGOTH MOUNIKA
44	206M5A0132	CHINNAPAGALA SAI PAVANI
45	206M5A0133	MALLEPALLY SARITHA
46	206M5A0134	AKKALADEV MAMATHA


Co ordinator


HOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Students attendance of Civil 3D Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	13-09-2021	14-09-2021	15-09-2021	16-09-2021	17-09-2021	18-09-2021
1	196M1A0101	V.SAISRI	Saisri	Saisri	Saisri	Saisri	Saisri	Saisri
2	196M1A0102	ORNI BHOOMIKA	By	By	By	By	By	By
3	196M1A0103	CETHA MOUNIKA	May	May	May	May	May	May
4	196M1A0104	BADAVATH ANITHA	By	By	By	By	By	By
5	196M1A0105	GUGULOTHU SARITHA	Sar	Sar	Sar	Sar	Sar	Sar
6	196M1A0106	LAKAVATH UMA	Uy	Uy	Uy	Uy	Uy	Uy
7	196M1A0107	MALOTH MOUNIKA	May	May	May	May	May	May
8	196M1A0108	CHEBELLY AKHILA	Ay	Ay	Ay	Ay	Ay	Ay
9	196M1A0109	PERUGU SWAPNA	Swap	Swap	Swap	Swap	Swap	Swap
10	196M1A0110	RATHLAVATH SANDHYA	Sand	Sand	Sand	Sand	Sand	Sand
11	196M1A0111	SUREPALLY MEGHANA	Megha	Megha	Megha	Megha	Megha	Megha
12	196M1A0112	MUTHYALA BHAVANI	By	By	By	By	By	By
13	206M5A0101	BANOTH BINDU PRIYA	Priya	Priya	Priya	Priya	Priya	Priya
14	206M5A0102	KOSARI SRAVANTHI	Srav	Srav	Srav	Srav	Srav	Srav
15	206M5A0103	NERELLA DEVI	Dev	Dev	Dev	Dev	Dev	Dev
16	206M5A0104	G ARUNA	Arun	Arun	Arun	Arun	Arun	Arun
17	206M5A0105	POTLAPALLI AKHILA	Ay	Ay	Ay	Ay	Ay	Ay
18	206M5A0106	PELIYA SHRUTHI	Shru	Shru	Shru	Shru	Shru	Shru
19	206M5A0107	MEKALA PAVITHRA	Pav	Pav	Pav	Pav	Pav	Pav
20	206M5A0108	MATOOR KRISHNASREE	Krish	Krish	Krish	Krish	Krish	Krish
21	206M5A0109	BANDU SONY	Son	Son	Son	Son	Son	Son
22	206M5A0110	MUCHANAPALLY PRATHYUSHA	Prath	Prath	Prath	Prath	Prath	Prath

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23	206M5A0111	PATHLAVATH KALPANA	K	K	K	K	K	K
24	206M5A0112	KUNTA SPANDANA	K	K	K	K	K	K
25	206M5A0113	VOLLALA JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
26	206M5A0114	GYARA SHIVA KUMARI	K	K	K	K	K	K
27	206M5A0115	KOPPULA SHIVA PRIYA	S	S	S	S	S	S
28	206M5A0116	GANDLA RASI	R	R	R	R	R	R
29	206M5A0117	GANDHAMALA UMA	U	U	U	U	U	U
30	206M5A0118	REPALA RESHMA	R	R	R	R	R	R
31	206M5A0119	KORATLA SINDHU	S	S	S	S	S	S
32	206M5A0120	KONDETI RENUKA	R	R	R	R	R	R
33	206M5A0121	MALOTHU KALPANA	K	K	K	K	K	K
34	206M5A0122	KONDANDA SRILLEKHA	S	S	S	S	S	S
35	206M5A0123	GUGULOTHU BINDU	B	B	B	B	B	B
36	206M5A0124	PENDELA AKHILA	A	A	A	A	A	A
37	206M5A0125	MOKURALA SRUJANA	S	S	S	S	S	S
38	206M5A0126	SARITHA G	S	S	S	S	S	S
39	206M5A0127	BURUKALA KEERTHI	K	K	K	K	K	K
40	206M5A0128	PAPANKA AKHILA	A	A	A	A	A	A
41	206M5A0129	KONDA SOWMYA	S	S	S	S	S	S
42	206M5A0130	DEMULA MANISHA	M	M	M	M	M	M
43	206M5A0131	AMGOTH MOUNIKA	M	M	M	M	M	M
44	206M5A0132	CHINNAPAGALA SAI PAVANI	P	P	P	P	P	P
45	206M5A0133	MALLEPALLY SARITHA	S	S	S	S	S	S
46	206M5A0134	AKKALADEV MAMATHA	M	M	M	M	M	M

Coordinator

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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REPORT

Name of the Activity	Civil 3D	
Type of Activity	Add on Program	
Date and Time of Activity	13-09-2021 to 18-09-2021 (36 Hours)	9.30am to 4.30pm
Details of Participants	46 Students	
Resource Person :	Dr. Soundar Rajan , Professor,	
Coordinator Organizing:	1. Mrs K.Geetha, Assistant Professor 2. Mr. Mood Naresh, Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. N.Pavani Assistant Professor, CE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CE, welcomed and gave the importance of the Civil 3D of the Add on Program.</p> <p>Dr. Rajeev Srivastava Principal, PETW gave a brief Introduction about the College and the importance of the Civil 3D. The Honorable Guest Dr. Soundar Rajan, Professor, has given a brief Introduction about the Civil 3D and also explained about the techniques are essential building blocks that are widely use Civil 3D Design and Analysis.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	


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STUDENT FEEDBACK FORM

Name of the Civil 3D Add-on program (AP)

Duration of the Course: 36hours

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	How would you rate for this content		✓		
2	Enough teaching hours for stipulated AP			✓	
3	How would you rate the trainer in this subject		✓		
4	Have learned something that I previously didn't know.	✓			
5	The information provided in the course was easy to understand.		✓		
6	The Add-on course was time worthy.			✓	
7	The information presented in the course was interesting and informative.	✓			
8	Have got some basic inputs about CIVIL 3D Highway Design in Present era.		✓		

Please mention your suggestions to improve the quality of Certification program.

Pijee
Principal

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Date: 25-10-2021

Ref: PETW/EEE/AP/2021-22/01

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.

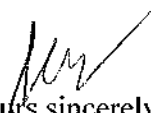
This is to inform about the proposal Add on program for 3rd and 4th year of students of the Electrical and Electronics Engineering.

As our campus to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter –disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	EEE	III/IV	II	SELECTION & SIZING OF TRANSFORMERS

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely
Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Date: 30-10-2021

Ref: PETW/EEE /AP/2021-22/02

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on “SELECTION & SIZING OF TRANSFORMERS”-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Electrical and Electronics Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on “SELECTION & SIZING OF TRANSFORMERS” from 23-11-2021 TO 29-11-2021 (36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by **Dr M.SURENDER REDDY**, Professor, Electrical and Electronics Engineering, Hyderabad.

Thanking you

Yours sincerely

Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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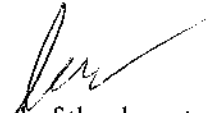
Ref no: PETW/EEE /AP/2021-22/03

Date: 10-11-2021

CIRCULAR

All the III & IV year B.tech students are hereby informed to attend the Add on program on "SELECTION & SIZING OF TRANSFORMERS". The courses are scheduled during 23-11-2021 TO 29-11-2021 (36 Hours) conducted by Electrical and Electronics Engineering at E.E.E lab.

The classes for the same will be conducted by **Dr M.SURENDER REDDY** Professor, Electrical and Electronics Engineering Hyderabad at E.E.E Seminar hall.


Head of the department
E.E.E.

- Copy to: 1.Principal
2. IQAC-PETW
3. Vice principal
4. Notice board

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	23-11-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> Glossary of Sizing Power and Distribution Transformers Resources Used To Calculate Basic Ratings Of Power And Distribution Transformers
		Afternoon (1.30pm-4.30pm)	Selection Factors for Power and Distribution Transformers sizing calculations <ul style="list-style-type: none"> Voltage class Load type Ambient Temperature Standard Sizes Cooling Classes Temperature Rise
2	24-11-2021	Morning (9.30am-12.30pm)	Applicable Calculations Procedures For Sizing Of Power And Distribution Transformers
		Afternoon (1.30pm-4.30pm)	Applicable procedures for calculating power and distribution transformer ratios
3	25-11-2021	Morning (9.30am-12.30pm)	Applicable procedures for calculating power transformer voltage regulation.
		Afternoon (1.30pm-4.30pm)	Applicable procedures for calculating power transformer efficiency
4	26-11-2021	Morning (9.30am-12.30pm)	Paralleled Transformers <ul style="list-style-type: none"> Importance for using Paralleled Transformers Conditions for Parallel Operation of Transformer

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		Afternoon (1.30pm-4.30pm)	The factors that should be considered when paralleling transformers: <ul style="list-style-type: none"> • Increased Fault Levels, • Circulating Currents, • Limiting kVA.
5	27-11-2021	Morning (9.30am-12.30pm)	K-Factor Transformers, K-Factor/Factor K Calculators <ul style="list-style-type: none"> • Linear Vs. Nonlinear Loads • The Effect of Nonlinear Loads on the Electrical Power Systems
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • K-Factor • Diversity of Harmonics • Sizing Methods of Transformers for Non-Linear Loads
6	29-11-2021	Morning (9.30am-12.30pm)	Transformers with Large Motor Loads. <ul style="list-style-type: none"> • Importance of Short Circuit and Motor Starting Calculations in Transformer Sizing • Reviewing Some Motor basics
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • General Rule For Sizing Transformers With Large Motor Loads

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SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
I	SELECTION & SIZING OF TRANSFORMERS	6 days (36 hours)	64	60

OBJECTIVES:

The course should enable the students to:

1. Know about basics of selection factors for transformers
2. Understand the calculation of transformer ratios, efficiency and voltage regulation,

OUTCOMES:

On completion of this course the target person will be able to:

- Know selection factors for transformers,
- Know how to specify the important factors of transformers,
- How to calculate transformer ratios, efficiency and voltage regulation,
- How to perform the sizing calculations for normal power distribution transformers,
- Know the special cases of power transformers and how to size the transformer in each case.


Coordinator


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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Enrolled List Of Students SELECTION & SIZING OF TRANSFORMERS Add On Program (Ap)

S.NO	HT NO	NAME
1	186M1A0201	CH.PRASANNA
2	186M1A0202	GUTAM SNEHALATHA
3	186M1A0203	M.SOUMYA
4	186M1A0204	THANDRA KASTHURI
5	186M1A0205	VANKUDOTHU SHIRISHA
6	186M1A0206	SALA HARITHA
7	186M1A0207	GADEPAKA ANUSHA
8	186M1A0208	MANDA AKHILA
9	186M1A0209	MOKENA NIVEDITHA
10	186M1A0210	GADDAPATI PRAVALIKA
11	186M1A0211	B.MAMATHA
12	186M1A0212	GAINI NIRMALA
13	186M1A0213	BADAVATH MOUNIKA
14	186M1A0214	SHANIGARAM SHRAVANI
15	186M1A0215	K.SUPRIYA
16	186M1A0216	JARPULA SAMATHA

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17	186M1A0217	MEDHARI PRASANNA
18	186M1A0218	KAMEPALLY RUPA
19	186M1A0219	B.UMA LATHA
20	186M1A0220	GUGULOTHU RAJITHA
21	186M1A0221	BHUKYA DIVYA SREE
22	186M1A0223	MD.YASMEEN
23	186M1A0222	LINGAPUIRAM MANISHA
24	18C21A0202	D.SHASHIKALA
25	18C21A0204	P.NAVYA
26	18C21A0205	V.MOUNIKA
27	196M5A0201	MADUPU AKHILA
28	196M5A0202	HECHU MYBA
29	196M5A0203	PEDDAPURAM HEMALATHA
30	196M5A0204	GADAM VAISHNAVI
31	196M5A0205	S SINDHUJA
32	196M5A0206	ANNAM SANJEEVA
33	196M5A0207	OMMI BHARGAVI
34	196M5A0208	BORIGE RAJESHWARI
35	196M5A0209	BOLLAM SONI
36	196M5A0211	VAGGU SHVALEELA
37	196M5A0212	GUGULOTH MAMTHA
38	196M5A0213	MALLELA MANISHA

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39	196M5A0214	SANGEPU NISHITHA
40	196M5A0215	BEESAM SWAPNA
41	196M1A0201	DHARAVATH LAVANYA
42	196M1A0202	NALLA MADURI
43	196M1A0203	JAKKULA NAVYA SAMPADA
44	196M1A0204	V.SHIRISHA
45	196M1A0205	GINNE JYOTHI
46	196M1A0206	V LAVANYA
47	196M1A0207	LAKAVATH SINDHU
48	196M1A0208	JATOTH KAVITHA
49	196M1A0209	P.AKILA
50	206M5A0201	T.KIRANMAI
51	206M5A0202	CH.ANUSHA
52	206M5A0203	A.SUSHANTHI
53	206M5A0204	R. SAIPRIYA
54	206M5A0205	N.KEERTHI PRIYA
55	206M5A0207	A.PUSHPALATHA
56	206M5A0208	B.MOUNIKA
57	206M5A0209	R.SAGARIKA
58	206M5A0210	K.ARUNA
59	206M5A0211	E.ROSHINI
60	206M5A0212	M.MANISREE

Pijee
Principal

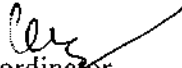
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61	206M5A0213	V.SRAVANTHI
62	206M5A0214	K.PRIYANKA
63	206M5A0215	EVELINGEETA
64	206M5A0216	A.SRAVANI


Coordinator


HOD

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Students attendance of SELECTION & SIZING OF TRANSFORMERS (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	23-11-2021	24-11-2021	25-11-2021	26-11-2021	27-11-2021	29-11-2021
1	186M1A0201	CH.PRASANNA	P	P	P	P	P	P
2	186M1A0202	GUTAM SNEHALATHA	G.S	G.S	G.S	G.S	G.S	G.S
3	186M1A0203	M.SOUMYA	S	S	S	S	S	S
4	186M1A0204	THANDRA KASTHURI	Kas	Kas	Kas	Kas	Kas	Kas
5	186M1A0205	VANKUDOTHU SHIRISHA	S	S	S	S	S	S
6	186M1A0206	SALA HARITHA	H	H	H	H	H	H
7	186M1A0207	GADEPAKA ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
8	186M1A0208	MANDA AKHILA	AK	AK	AK	AK	AK	AK
9	186M1A0209	MOKENA NIVEDITHA	N	N	N	N	N	N
10	186M1A0210	GADDAPATI PRAVALIKA	Pra	Pra	Pra	Pra	Pra	Pra
11	186M1A0211	B.MAMATHA	M	M	M	M	M	M
12	186M1A0212	GAINI NIRMALA	G.N	G.N	G.N	G.N	G.N	G.N
13	186M1A0213	BADAVATH MOUNIKA	M	M	M	M	M	M
14	186M1A0214	SHANIGARAM SHRAVANI	S	S	S	S	S	S
15	186M1A0215	K.SUPRIYA	S	S	S	S	S	S
16	186M1A0216	JARPULA SAMATHA	Sam	Sam	Sam	Sam	Sam	Sam
17	186M1A0217	MEDHARI PRASANNA	M.p	M.p	M.p	M.p	M.p	M.p
18	186M1A0218	KAMEPALLY RUPA	Rupa	Rupa	Rupa	Rupa	Rupa	Rupa
19	186M1A0219	B.UMA LATHA	Latha	Latha	Latha	Latha	Latha	Latha
20	186M1A0220	GUGULOTHU RAJITHA	Raj	Raj	Raj	Raj	Raj	Raj
21	186M1A0221	BHUKYA DIVYA SREE	Divya	Divya	Divya	Divya	Divya	Divya

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22	186M1A0223	MD.YASMEEN	Yes	Yes	Yes	Yes	Yes	Yes
23	186M1A0222	LINGAPUIRAM MANISHA	(M)	(M)	(M)	(M)	(M)	(M)
24	18C21A0202	D.SHASHIKALA	S	S	S	S	S	S
25	18C21A0204	P.NAVYA	N	N	N	N	N	N
26	18C21A0205	V.MOUNIKA	Mou	Mou	Mou	Mou	Mou	Mou
27	196M5A0201	MADUPU AKHILA	Ak	Ak	Ak	Ak	Ak	Ak
28	196M5A0202	HECHU MYBA	My	My	My	My	My	My
29	196M5A0203	PEDDAPURAM HEMALATHA	(H)	(H)	(H)	(H)	(H)	(H)
30	196M5A0204	GADAM VAISHNAVI	Vai	Vai	Vai	Vai	Vai	Vai
31	196M5A0205	S SINDHUJA	S	S	S	S	S	S
32	196M5A0206	ANNAM SANJEEVA	A.S	A.S	A.S	A.S	A.S	A.S
33	196M5A0207	OMMI BHARGAVI	B.	B.	B.	B.	B.	B.
34	196M5A0208	BORIGE RAJESHWARI	Raj	Raj	Raj	Raj	Raj	Raj
35	196M5A0209	BOLLAM SONI	Soni	Soni	Soni	Soni	Soni	Soni
36	196M5A0211	VAGGU SHVALEELA	Sh	Sh	Sh	Sh	Sh	Sh.
37	196M5A0212	GUGULOTH MAMTHA	G.M	G.M	G.M	G.M	G.M	G.M
38	196M5A0213	MALLELA MANISHA	M	M	M	M	M	M.
39	196M5A0214	SANGEPU NISHITHA	Nishi	Nishi	Nishi	Nishi	Nishi	Nishi
40	196M5A0215	BEESAM SWAPNA	S	S	S	S	S	S
41	196M1A0201	DHARAVATH LAVANYA	Lav	Lav	Lav	Lav	Lav	Lav
42	196M1A0202	NALLA MADURI	M	M	M	M	M	M.
43	196M1A0203	JAKKULA NAVYA SAMPADA	Nav	Nav	Nav	Nav	Nav	Nav.

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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44	196M1A0204	V.SHIRISHA	Shr	Shr	Shr	Shr	Shr	Shr
45	196M1A0205	GINNE JYOTHI	Jyo	Jyo	Jyo	Jyo	Jyo	Jyo
46	196M1A0206	V LAVANYA	Lau	Lau	Lau	Lau	Lau	Lau
47	196M1A0207	LAKAVATH SINDHU	Sin	Sin	Sin	Sin	Sin	Sin
48	196M1A0208	JATOTH KAVITHA	Ka	Ka	Ka	Ka	Ka	Ka
49	196M1A0209	P.AKILA	Ak	Ak	Ak	Ak	Ak	Ak
50	206M5A0201	T.KIRANMAI	Kir	Kir	Kir	Kir	Kir	Kir
51	206M5A0202	CH.ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
52	206M5A0203	A.SUSHANTHI	Sus	Sus	Sus	Sus	Sus	Sus
53	206M5A0204	R. SAIPRIYA	Pri	Pri	Pri	Pri	Pri	Pri
54	206M5A0205	N.KEERTHI PRIYA	Ka	Ka	Ka	Ka	Ka	Ka
55	206M5A0207	A.PUSHPALATHA	Aph	Aph	Aph	Aph	Aph	Aph
56	206M5A0208	B.MOUNIKA	M	M	M	M	M	M
57	206M5A0209	R.SAGARIKA	Sa	Sa	Sa	Sa	Sa	Sa
58	206M5A0210	K.ARUNA	Ar	Ar	Ar	Ar	Ar	Ar
59	206M5A0211	E.ROSHINI	Rsh	Rsh	Rsh	Rsh	Rsh	Rsh
60	206M5A0212	M.MANISREE	M	M	M	M	M	M
61	206M5A0213	V.SRAVANTHI	Sra	Sra	Sra	Sra	Sra	Sra

Priya
Principal

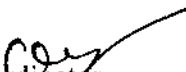
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62	206M5A0214	K.PRIYANKA	Pri	Pri	Pri	Pri	Pri	Pri
63	206M5A0215	EVELINGEETA	EV	EV	EV	EV	EV	EV
64	206M5A0216	A.SRAVANI	S	S	S	S	S	S


Coordinator


HOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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REPORT

Name of the Activity	SELECTION & SIZING OF TRANSFORMERS	
Type of Activity	Add on Program	
Date and Time of Activity	23-11-2021 to 29-11-2021 (36 Hours)	9.30am to 4.30pm
Details of Participants	60 Students	
Resource Person :	1 Dr M.SURENDER REDDY, Professor	
Coordinator Organizing:	1 Mrs.P.PRAMADA KUMARI, Associate Professor 2. Mr.G.SATHYAVATHI Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton Institute of Engineering and Technology For Women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. G.Sandya Rani, Associate Professor, EEE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department EEE, welcomed and gave the importance of the SELECTION & SIZING OF TRANSFORMERS of the Add on Program</p> <p>Dr.Rajeev Srivastava Principal, Princeton Institute Of Engineering & Technology For Women gave a brief Introduction about the College and the importance of the SELECTION & SIZING OF TRANSFORMERS. The Honorable Guest, Dr M.SURENDER REDDY Professor, has given a brief Introduction about the DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM and also explained about the techniques are essential building blocks that are widely use SELECTION & SIZING OF TRANSFORMERS</p> <p>At last day of Session, certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	


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STUDENT FEEDBACK FORM

Name of the SELECTION & SIZING OF TRANSFORMERS Add-on program (AP)

Duration of the Course:

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	How would you rate for this content	✓			
2	Enough teaching hours for stipulated AP	✓	✓		
3	How would you rate the trainer in this subject		✓		
4	Have learned something that I previously didn't know.		✓		
5	The information provided in the course was easy to understand.		✓		
6	The Add-on course was time worthy.	✓			
7	The information presented in the course was interesting and informative.	✓			
8	Have got some basic inputs about Nanotechnology in present era.	✓			

Pijar
Principal

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Date: 15-02-2022

Ref: PETW/EEE/AP/2021-22/01

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.


This is to inform about the proposal Add on program for 3rd and 4th year of students of the Electrical and Electronics Engineering.

As our campus to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter –disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	EEE	III/IV	II	DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM 2 th -8 th MARCH ,2022

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely
Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Date: 17-02-2022

Ref: PETW/EEE /AP/2021-22/02

To
The principal,
PETW-Narapally,
Hyderabad.

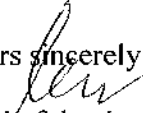
Sub: Request for offering Add on program on "DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM"-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Electrical and Electronics Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on "DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM" from 2-03-2022 to 08-03-2022(36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by **Dr SANJAY SRIVASTHAVA**, Professor, Electrical and Electronics Engineering, Hyderabad.

Thanking you

Yours sincerely


Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Ref no: PETW/EEE /AP/2021-22/07

Date: 14-02-2022

CIRCULAR

All the III & IV year B.tech students are hereby informed to attend the Add on program on "DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM". The courses are scheduled during 2-03-2022 to 08-03-2022(36 Hours) conducted by Electrical and Electronics Engineering at E.E.E lab.

The classes for the same will be conducted by **Dr SANJAY SRIVASTHAVA**, Professor, Electrical and Electronics Engineering Hyderabad at E.E.E Seminar hall.


Head of the department
E.E.E.

- Copy to: 1.Principal
2. IQAC-PETW
3. Vice principal
4. Notice board

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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	02-03-2022	Morning (9.30am-12.30pm)	Relay Construction and Operating Principles <ul style="list-style-type: none"> • Electromechanical Relays, Static Relays • Comparison between Electromechanical Relays and Numerical Relays.
		Afternoon (1.30pm-4.30pm)	Overcurrent Protection <ul style="list-style-type: none"> • Earth Fault and Phase Fault Protection • Directional Earth Fault Relay, Static Overcurrent Relays.
2	03-03-2022	Morning (9.30am-12.30pm)	Distance Relay <ul style="list-style-type: none"> • Impedance Relay, Reactance Relay, Mho Relay • Effect of Line Length and Source Impedance on Performance of Distance Relays.
		Afternoon (1.30pm-4.30pm)	Pilot Relaying Schemes Wire Pilot Protection <ul style="list-style-type: none"> • Carrier Current Protection
3	04-03-2022	Morning (9.30am-12.30pm)	Differential Relays <ul style="list-style-type: none"> • Simple Differential Protection, • Percentage or Biased Differential Relay,
		Afternoon (1.30pm-4.30pm)	Static Relays <ul style="list-style-type: none"> • Amplitude and Phase comparators, Duality between AC and PC. • Static amplitude comparator,
4	05-03-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • integrating and instantaneous comparators, static phase comparators, coincidence type of phase comparator,
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • static over current relays, static directional relay, static differential relay,
5	07-03-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • static distance relays, Multi input comparators, concept of Quadrilateral and Elliptical relay characteristics.
		Afternoon (1.30pm-4.30pm)	Microprocessor Based Relays <ul style="list-style-type: none"> • Advantages • Comparisions

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6	08-03-2022	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• over current relays• directional relays
		Afternoon (1.30pm-4.30pm)	distance relays.

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	DIFFERENT TYPES OF RELAYS USED POWER SYSTEM	6 days (36 hours)	64	60

OBJECTIVES:

The course should enable the students to:

1. Know about basics of electrical relays.
2. Understand the concepts of Relays.

OUTCOMES:

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

- Discuss performance of protective relays, components of protection scheme and relay terminology over current protection.
- Explain the working of distance relays and the effects of arc resistance, power swings, line length and source impedance on performance of distance relays.
- Discuss pilot protection; wire pilot relaying and carrier pilot relaying.
- Discuss construction, operating principles and performance of differential relays for differential protection.


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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Enrolled List Of Students DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM Add On Program (Ap)

S.NO	HT NO	NAME
1	186M1A0201	CH.PRASANNA
2	186M1A0202	GUTAM SNEHALATHA
3	186M1A0203	M.SOUMYA
4	186M1A0204	THANDRA KASTHURI
5	186M1A0205	VANKUDOTHU SHIRISHA
6	186M1A0206	SALA HARITHA
7	186M1A0207	GADEPAKA ANUSHA
8	186M1A0208	MANDA AKHILA
9	186M1A0209	MOKENA NIVEDITHA
10	186M1A0210	GADDAPATI PRAVALIKA
11	186M1A0211	B.MAMATHA
12	186M1A0212	GAINI NIRMALA
13	186M1A0213	BADAVATH MOUNIKA

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14	186M1A0214	SHANIGARAM SHRAVANI
15	186M1A0215	K.SUPRIYA
16	186M1A0216	JARPULA SAMATHA
17	186M1A0217	MEDHARI PRASANNA
18	186M1A0218	KAMEPALLY RUPA
19	186M1A0219	B.UMA LATHA
20	186M1A0220	GUGULOTHU RAJITHA
21	186M1A0221	BHUKYA DIVYA SREE
22	186M1A0223	MD.YASMEEN
23	186M1A0222	LINGAPUIRAM MANISHA
24	18C21A0202	D.SHASHIKALA
25	18C21A0204	P.NAVYA
26	18C21A0205	V.MOUNIKA
27	196M5A0201	MADUPU AKHILA
28	196M5A0202	HECHU MYBA
29	196M5A0203	PEDDAPURAM HEMALATHA
30	196M5A0204	GADAM VAISHNAVI
31	196M5A0205	S SINDHUJA
32	196M5A0206	ANNAM SANJEEVA
33	196M5A0207	OMMI BHARGAVI
34	196M5A0208	BORIGE RAJESHWARI

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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35	196M5A0209	BOLLAM SONI
36	196M5A0211	VAGGU SHVALEELA
37	196M5A0212	GUGULOTH MAMTHA
38	196M5A0213	MALLELA MANISHA
39	196M5A0214	SANGEPU NISHITHA
40	196M5A0215	BEESAM SWAPNA
41	196M1A0201	DHARAVATH LAVANYA
42	196M1A0202	NALLA MADURI
43	196M1A0203	JAKKULA NAVYA SAMPADA
44	196M1A0204	V.SHIRISHA
45	196M1A0205	GINNE JYOTHI
46	196M1A0206	V LAVANYA
47	196M1A0207	LAKAVATH SINDHU
48	196M1A0208	JATOTH KAVITHA
49	196M1A0209	P.AKILA
50	206M5A0201	T.KIRANMAI
51	206M5A0202	CH.ANUSHA
52	206M5A0203	A.SUSHANTHI
53	206M5A0204	R. SAIPRIYA
54	206M5A0205	N.KEERTHI PRIYA
55	206M5A0207	A.PUSHPALATHA
56	206M5A0208	B.MOUNIKA

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57	206M5A0209	R.SAGARIKA
58	206M5A0210	K.ARUNA
59	206M5A0211	E.ROSHINI
60	206M5A0212	M.MANISREE
61	206M5A0213	V.SRAVANTHI
62	206M5A0214	K.PRIYANKA
63	206M5A0215	EVELINGEETA
64	206M5A0216	A.SRAVANI


Coordinator


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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Students attendance of PCB Design and Fabrication Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	02-03-2022	03-03-2022	04-03-2022	05-03-2022	07-03-2022	08-03-2022
1	186M1A0201	CH.PRASANNA	P	P	P	P	P	P
2	186M1A0202	GUTAM SNEHALATHA	SH	SH	SH	SH	SH	SH
3	186M1A0203	M.SOUMYA	Sou	Sou	Sou	Sou	Sou	Sou
4	186M1A0204	THANDRA KASTHURI	kasthuri	kasthuri	kasthuri	kasthuri	kasthuri	kasthuri
5	186M1A0205	VANKUDOTHU SHIRISHA	VS	VS	VS	VS	VS	VS
6	186M1A0206	SALA HARITHA	SH	SH	SH	SH	SH	SH
7	186M1A0207	GADEPAKA ANUSHA	Ab	Ab	Ab	Ab	Ab	Ab
8	186M1A0208	MANDA AKHILA	A	A	A	A	A	A
9	186M1A0209	MOKENA NIVEDITHA	N	N	N	N	N	N
10	186M1A0210	GADDAPATI PRAVALIKA	GP	GP	GP	GP	GP	GP
11	186M1A0211	B.MAMATHA	M	M	M	M	M	M
12	186M1A0212	GAINI NIRMALA	GN	GN	GN	GN	GN	GN
13	186M1A0213	BADAVATH MOUNIKA	M	M	M	M	M	M
14	186M1A0214	SHANIGARAM SHRAVANI	SP	SP	SP	SP	SP	SP
15	186M1A0215	K.SUPRIYA	PS	PS	PS	PS	PS	PS
16	186M1A0216	JARPULA SAMATHA	JS	JS	JS	JS	JS	JS
17	186M1A0217	MEDHARI PRASANNA	MP	MP	MP	MP	MP	MP
18	186M1A0218	KAMEPALLY RUPA	R	R	R	R	R	R
19	186M1A0219	B.UMA LATHA						

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20	186M1A0220	GUGULOTHU RAJITHA	R	R	R	R	R	R
21	186M1A0221	BHUKYA DIVYA SREE	BDS	BDS	BDS	BDS	BDS	BDS
22	186M1A0223	MD.YASMEEN	Y	Y	Y	Y	Y	Y
23	186M1A0222	LINGAPIRAM MANISHA	M	M	M	M	M	M
24	18C21A0202	D.SHASHIKALA	P	P	P	P	P	P
25	18C21A0204	P.NAVYA	N	N	N	N	N	N
26	18C21A0205	V.MOUNIKA	M	M	M	M	M	M
27	196M5A0201	MADUPU AKHILA	A	A	A	A	A	A
28	196M5A0202	HECHU MYBA	M	M	M	M	M	M
29	196M5A0203	PEDDAPURAM HEMALATHA	PH	PH	PH	PH	PH	PH
30	196M5A0204	GADAM VAISHNAVI	GV	GV	GV	GV	GV	GV
31	196M5A0205	S SINDHUJA	Ab	Ab	Ab	Ab	Ab	Ab
32	196M5A0206	ANNAM SANJEEVA	P	P	P	P	P	P
33	196M5A0207	OMMI BHARGAVI	B	B	B	B	B	B
34	196M5A0208	BORIGE RAJESHWARI	R	R	R	R	R	R
35	196M5A0209	BOLLAM SONI	P	P	P	P	P	P
36	196M5A0211	VAGGU SHVALEELA	VP	VP	VP	VP	VP	VP
37	196M5A0212	GUGULOTH MAMTHA	M	M	M	M	M	M
38	196M5A0213	MALLELA MANISHA	MM	MM	MM	MM	MM	MM
39	196M5A0214	SANGEPU NISHITHA	N	N	N	N	N	N
40	196M5A0215	BEEESAM SWAPNA	BS	BS	BS	BS	BS	BS
41	196M1A0201	DHARAVATH LAVANYA	DL	DL	DL	DL	DL	DL
42	196M1A0202	NALLA MADURI	NM	NM	NM	NM	NM	NM
43	196M1A0203	JAKKULA NAVYA SAMPADA	P	P	P	P	P	P
44	196M1A0204	V.SHIRISHA	VP	VP	VP	VP	VP	VP

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45	196M1A0205	GINNE JYOTHI	4J	4J	4J	4J	4J	4J
46	196M1A0206	V LAVANYA	VL	VL	VL	VL	VL	VL
47	196M1A0207	LAKAVATH SINDHU	R	R	R	R	R	R
48	196M1A0208	JATOTH KAVITHA	JK	JK	JK	JK	JK	JK
49	196M1A0209	P.AKILA	A	A	A	A	A	A
50	206M5A0201	T.KIRANMAI	TK	TK	TK	TK	TK	TK
51	206M5A0202	CH.ANUSHA	A	A	A	A	A	A
52	206M5A0203	A.SUSHANTHI	B	B	B	B	B	B
53	206M5A0204	R. SAIPRIYA	RS	RS	RS	RS	RS	RS
54	206M5A0205	N.KEERTHI PRIYA	NR	NR	NR	NR	NR	NR
55	206M5A0207	A.PUSHPALATHA	AP	AP	AP	AP	AP	AP
56	206M5A0208	B.MOUNIKA	M	M	M	M	M	M
57	206M5A0209	R.SAGARIKA	R	R	R	R	R	R
58	206M5A0210	K.ARUNA	A	A	A	A	A	A
59	206M5A0211	E.ROSHINI	R	R	R	R	R	R
60	206M5A0212	M.MANISREE	M	M	M	M	M	M
61	206M5A0213	V.SRAVANTHI	R	R	R	R	R	R
62	206M5A0214	K.PRIYANKA	KP	KP	KP	KP	KP	KP

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63	206M5A0215	EVELINGEETA	Ab	Ab	Ab	Ab	Ab	Ab
64	206M5A0216	A.SRAVANI	Ab	Ab	Ab	Ab	Ab	Ab


Coordinator


HOD

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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REPORT

Name of the Activity	DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM	
Type of Activity	Add on Program	
Date and Time of Activity	02-03-2022 to 08-03-2022(36 Hours)	9.30am to 4.30pm
Details of Participants	60 Students	
Resource Person :	1 Dr SANJAY SRIVASTHAVA, Professor	
Coordinator Organizing:	1 Mrs. G.Sandya Rani, Associate Professor 2. Mr.J.narender, Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton Institute of Engineering and Technology For Women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. G.Sandya Rani, Associate Professor, EEE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department EEE, welcomed and gave the importance of the DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM of the Add on Program</p> <p>Dr.Rajeev Srivastava Principal, Princeton Institute Of Engineering & Technology For Women gave a brief Introduction about the College and the importance of the DIFFERENT TYPES OF RELAYS USED POWER SYSTEM. The Honorable Guest, Dr SANJAY SRIVASTHAVA Professor, has given a brief Introduction about the DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM and also explained about the techniques are essential building blocks that are widely use DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM</p> <p>At last day of Session, certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	


Coordinator


HOD EEE

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

STUDENT FEEDBACK FORM

Name of the DIFFERENT TYPES OF RELAYS USED IN POWER SYSTEM Add-on program
(AP)

Duration of the Course:

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	How would you rate for this content	✓			
2	Enough teaching hours for stipulated AP		✓		
3	How would you rate the trainer in this subject	✓			
4	Have learned something that I previously didn't know.		✓		
5	The information provided in the course was easy to understand.	✓			
6	The Add-on course was time worthy.	✓			
7	The information presented in the course was interesting and informative.	✓			
8	Have got some basic inputs about Nanotechnology in present era.		✓		

Please mention your suggestions to improve the quality of Certification program.


Principal



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Date: 14-02-2022

Ref: PETW/ECE/AP/2021-22/01

To
THE PRINCIPAL,
PETW-Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.

This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Electronics And Communication Engineering.

As our campus to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter-disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	ECE	IV	II	Arm Processors and Real Time Operating Systems
2	B.Tech	ECE	III/II	II	Digital System Design Using VHDL

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely

Head of the department



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Date: 18-02-2022

Ref: PETW/ECE /AP/2021-22/02

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on “**ARM Processors and Real Time Operating Systems**”-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Electronics and Communication Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on **ARM Processors and Real Time Operating Systems** from 21-02-2022 to 26-02-2022 (36 hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by **Dr. Javeed Mohammad**, Associate Professor, Electronics and Communication Engineering, Hyderabad.

Thanking you

Yours sincerely

Head of the department

Principal



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Date: 19-02-2022

Ref no: PETW/ECE /AP/2021-22/03

CIRCULAR

All IV year B.tech students are hereby informed to attend the Add on program on "ARM Processors and Real Time Operating Systems". The courses are scheduled during 21-02-2022 to 26-02-2022 (36 hours). conducted by Electronics and Communication Engineering at E.C.E lab.

The classes for the same will be conducted by **Dr. Javeed Mohammad**, Associate Professor, Electronics and Communication Engineering Hyderabad at E.C.E Seminar hall.

Head of the department
E.C.E.

- Copy to: 1. Principal
2. IQAC-SITS
3. Vice principal
4. Notice board



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	21-02-2022	Morning (9.30am-12.30pm)	ARM Cortex-M processors family and their advantages
		Afternoon (1.30pm-4.30pm)	Practical Example
2	22-02-2022	Morning (9.30am-12.30pm)	To find the resources for using ARM processor and ARM micro-controllers
		Afternoon (1.30pm-4.30pm)	Practical Example
3	23-02-2022	Morning (9.30am-12.30pm)	Introduction to CMSIS
		Afternoon (1.30pm-4.30pm)	Practical Example
4	24-02-2022	Morning (9.30am-12.30pm)	Application of ARM Cortex processor
		Afternoon (1.30pm-4.30pm)	Practical Example
5	25-02-2022	Morning (9.30am-12.30pm)	Software developing and it's flow
		Afternoon (1.30pm-4.30pm)	Practical Example
6	26-02-2022	Morning (9.30am-12.30pm)	Mini Project
		Afternoon (1.30pm-4.30pm)	Valedictory


Coordinator


HOD



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	PCB Design and Fabrication	6days (36 hours)	51	47

OBJECTIVES:

The course should enable the students to:

1. Change your **life** and **career** as embedded market
2. Need for trained accredited engineers is increasing

OUTCOMES:

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

1. Know the ARM Cortex-M processors family and their advantages
2. Understand the application of ARM Cortex processor
3. Able to find the resources for using ARM processor and ARM micro-controllers
4. Understand the concept of software developing and it's flow
5. Introduction to CMSIS


Coordinator


HOD



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Enrolled list of Students ARM Processors and Real Time Operating Systems (AP)

S.NO	HT NO	NAME
1	166M1A0457	PATTI NISHITHA
2	176M1A0416	JAVVAJI MANJULA
3	186M1A0401	PODUDAPALLY RAVALI
4	186M1A0402	SHAIK SAFIYA
5	186M1A0404	THANDA AKHILA
6	186M1A0405	GYARA SANGEETHA
7	186M1A0406	LINGALA SREELEKHA
8	186M1A0407	M MEGHANA
9	186M1A0408	KUNCHAKURI SAI SRIJA
10	186M1A0409	JAKKAU RUCHIITHA
11	186M1A0410	GODISELA ANUGNA
12	186M1A0411	RASTHAPURAM RAMYA
13	186M1A0412	KUNDUR HARINI
14	186M1A0413	ERLAPALLY SHIRISHA
15	186M1A0414	SWARGAM NANDINI
16	186M1A0415	SHAIK REZWANA
17	186M1A0416	ENUGA DIVYA
18	186M1A0417	RAVIPATI AMULYA
19	186M1A0418	KANDHI BHAVITHA

Pijee
Principal



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

20	186M1A0419	MOUNIKA GANGAPURAM
21	186M1A0420	GANJI LAXMIPRASANNA
22	186M5A0402	ANDUGULA SHALINI
23	186M5A0410	CHATHARLA NARMADA
24	18C21A0403	CHEVUTONI PAVITHRA
25	18C21A0408	MOSALI SHYAMALA
26	18C21A0416	TALLPELLI DURGAMADHURI
27	18L75A0406	SRIRAMULA SRIVANI
28	196M5A0401	TUPPARI SUSHMITHA
29	196M5A0402	MADAGONI SWAPNA MADHURI
30	196M5A0403	MEKALA MANASA
31	196M5A0404	VADTHYA MAHESHWARI
32	196M5A0405	MADDURI ANUSHA
33	196M5A0406	MARTHA SUPRIYA
34	196M5A0407	METHARI SANDYA
35	196M5A0408	RATHOD NAGMA
36	196M5A0409	RAJAMURI BHAVANI
37	196M5A0411	MOTE ASHWINI
38	196M5A0412	VARA PRAGHNA SREE
39	196M5A0413	KUCHANA SUSHMITHA
40	196M5A0414	KAVERI SHILPA
41	196M5A0415	TIMMAIAHPALLY SANDHYA RANI

Principa
Principa



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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(Affiliated to JNTUH, Approved by AICTE)

42	196M5A0416	NIDADAVOLU LAVANYA
43	196M5A0417	MIRZA MUBEENA
44	196M5A0419	NEELA ANUSHA
45	196M5A0420	KOMMALAPATI SUBHASHINI
46	196M5A0421	YELIGETI MEENA
47	196M5A0422	MADHAVI KUMARI SHARMA
48	196M5A0423	KANNEM SWATHI
49	196M5A0424	CHITLOJU MAMATHA
50	196M5A0425	ALLAVARAPU SATHYA LEKHA
51	196M5A0427	PALADHI SRIVANI


Coordinator


HOD



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Students attendance of PCB Design and Fabrication Add on program (AP)

S NO	NAME OF THE STUDENTS	ROLL NUMBER	21-02-2022	22-02-2022	23-02-2022	24-02-2022	25-02-2022	26-02-2022
1	PATTI NISHITHA	166M1A0457	A	A	A	A	A	A
2	JAVVAJI MANJULA	176M1A0416	A	A	A	A	A	A
3	PODUDAPALLY RAVALI	186M1A0401	P	P	P	P	P	P
4	SHAIK SAFIYA	186M1A0402	S	S	S	S	S	S
5	THANDA AKHILA	186M1A0404	A	A	A	A	A	A
6	GYARA SANGEETHA	186M1A0405	S	S	S	S	S	S
7	LINGALA SREELEKHA	186M1A0406	SP	SP	SP	SP	SP	SP
8	M MEGHANA	186M1A0407	A	A	A	A	A	A
9	KUNCHAKURI SAI SRIJA	186M1A0408	S	S	S	S	S	S
10	JAKKAU RUCHIITHA	186M1A0409	R	R	R	R	R	R
11	GODISELA ANUGNA	186M1A0410	A	A	A	A	A	A
12	RASTHAPURAM RAMYA	186M1A0411	R	R	R	R	R	R
13	KUNDUR HARINI	186M1A0412	H	H	H	H	H	H
14	ERLAPALLY SHIRISHA	186M1A0413	A	A	A	A	A	A
15	SWARGAM NANDINI	186M1A0414	S	S	S	S	S	S
16	SHAIK REZWANA	186M1A0415	S	S	S	S	S	S
17	ENUGA DIVYA	186M1A0416	D	D	D	D	D	D
18	RAVIPATI AMULYA	186M1A0417	A	A	A	A	A	A
19	KANDHI BHAVITHA	186M1A0418	K	K	K	K	K	K
20	MOUNIKA GANGAPURAM	186M1A0419	M	M	M	M	M	M
21	GANJI	186M1A0420	G	G	G	G	G	G
22	ANDUGULA SHALINI	186M5A0402	A	A	A	A	A	A
23	CHATHARLA NARMADA	186M5A0410	C	C	C	C	C	C
24	CHEVUTONI PAVITHRA	18C21A0403	P	P	P	P	P	P
25	MOSALI SHYAMALA	18C21A0408	S	S	S	S	S	S
26	TALLPELLI DURGAMADHURI	18C21A0416	T	T	T	T	T	T
27	SRIRAMULA SRIVANI	18L75A0406	S	S	S	S	S	S
28	TUPPARI SUSHMITHA	196M5A0401	T	T	T	T	T	T
29	MADAGONI SWAPNA MADHURI	196M5A0402	M	M	M	M	M	M
30	MEKALA MANASA	196M5A0403	M	M	M	M	M	M
31	VADTHYA MAHESHWARI	196M5A0404	V	V	V	V	V	V
32	MADDURI ANUSHA	196M5A0405	A	A	A	A	A	A
33	MARTHA SUPRIYA	196M5A0406	M	M	M	M	M	M
34	METHARI SANDYA	196M5A0407	M	M	M	M	M	M
35	RATHOD NAGMA	196M5A0408	R	R	R	R	R	R
36	RAJAMURI BHAVANI	196M5A0409	R	R	R	R	R	R





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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

37	MOTE ASHWINI	196M5A0411	ash	ash	ash	ash	ash	ash
38	VARA PRAGHNA SREE	196M5A0412	soll	soll	soll	soll	soll	soll
39	KUCHANA SUSHMITHA	196M5A0413	asw	asw	asw	asw	asw	asw
40	KAVERI SHILPA	196M5A0414	spk	spk	spk	spk	spk	spk
41	TIMMAIAHPALLY SANDHYA RANI	196M5A0415	Prin	Prin	Prin	Prin	Prin	Prin
42	NIDADAVOLU LAVANYA	196M5A0416	L	L	L	L	L	L
43	MIRZA MUBEENA	196M5A0417	mub	mub	mub	mub	mub	mub
44	NEELA ANUSHA	196M5A0419	an	an	an	an	an	an
45	KOMMALAPATI SUBHASHINI	196M5A0420	ks	ks	ks	ks	ks	ks
46	YELIGETI MEENA	196M5A0421	ym	ym	ym	ym	ym	ym
47	MADHAVI KUMARI SHARMA	196M5A0422	sh	sh	sh	sh	sh	sh
48	KANNEM SWATHI	196M5A0423	swath	swath	swath	swath	swath	swath
49	CHITLOJU MAMATHA	196M5A0424	cm	cm	cm	cm	cm	cm
50	ALLAVARAPU SATHYA LEKHA	196M5A0425	lekha	lekha	lekha	lekha	lekha	lekha
51	PALADHI SRIVANI	196M5A0427	sr	sr	sr	sr	sr	sr

Nehya
Coordinator

Nehya
HOD

Pooja
Principal



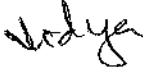
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

REPORT

Name of the Activity	ARM Processors and Real Time Operating Systems	
Type of Activity	Add on Program	
Date and Time of Activity	21-02-2022 to 26-02-2022(36 Hours)	9.30am to 4.30pm
Details of Participants	51 Students	
Resource Person :	1 Dr. Javeed Mohammad : Associate, Professor,	
Coordinator Organizing:	1. Mrs.P. Jyothi, Assistant Professor 2. Mrs D.Anuradha, Assistant Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton Institute of Engineering & Technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Dr. Javeed Mohammad : Associate Professor, ECE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department ECE, welcomed and gave the importance of the ARM Processors and Real Time Operating Systems the Add on Program. Dr. Rajeev shrivasthava Principal, Princeton Institute of Technology for women and Sciences gave a brief Introduction about the College and the importance of the ARM Processors and Real Time Operating Systems . The Honorable Guest Dr. Javeed Mohammad , Associate Professor, has given a brief Introduction about the ARM Processors and Real Time Operating Systems also explained about the techniques are essential building blocks that are widely use ARM Processors and Real Time Operating Systems</p> <p>At last day of Session, Certificate distribution was done, later Vote of Thanks was given the Training coordinator.</p>	


Coordinator


HOD



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

STUDENT FEEDBACK FORM

Name of the **ARM Processors and Real Time Operating Systems (AP)**

Duration of the Course: 36hours

1-Excellent, 2-Good, 3-Satisfactory, 4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	How would you rate for this content	✓			
2	Enough teaching hours for stipulated AP			✓	
3	How would you rate the trainer in this subject		✓		
4	Have learned something that I previously didn't know.	✓			
5	The information provided in the course was easy to understand.			✓	
6	The Add-on course was time worthy.	✓			
7	The information presented in the course was interesting and informative.		✓		
8	Have got some basic inputs about Nanotechnology in present era.	✓			

Please mention your suggestions to improve the quality of Certification program.


Coordinator


HOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Date: 13-09-2021

Ref: PETW/ECE/AP/2021-22/01

To
The Principal,
PETW-Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.

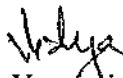
This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Electronics And Communication Engineering.

As our campus to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter –disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	ECE	IV	I	PCB Designing & Fabrication
2	B.Tech	ECE	III/II	I	DSP Processor and Applications

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours Sincerely
Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Date: 15-09-2021

Ref: PETW/ECE /AP/2021-22/02

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "PCB Designing & Fabrication"-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Electronics and Communication Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on PCB Designing & Fabrication from 20-09-2021 to 25-09-2021 (36 hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by Dr.G.Sridhar, Professor, Electronics and Communication Engineering, Hyderabad.

Thanking you

Yours sincerely

Head of the department

Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Date: 18-9-2021

Ref no: PETW/ECE /AP/2021-22/03

CIRCULAR

All IV year B.tech students are hereby informed to attend the Add on program on "PCB Designing & Fabrication". The courses are scheduled during 20-09-2021 to 25-09-2021 (36 hours) conducted by Electronics and Communication Engineering at E.C.E lab.

The classes for the same will be conducted by Dr.G.SRIDHAR, Professor, Electronics and Communication Engineering Hyderabad at E.C.E Seminar hall.

Head of the department
E.C.E.

- Copy to: 1.Principal
2. IQAC-SITS
3. Vice principal
4. Notice board

Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	20-09-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Introduction to PCB, Types of PCBs, Advantages of PCB. • Methods of making PCB- Toner Transfer Method.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • Introduction to etching process • PCB Designing – Career prospects
2	21-09-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Introduction to KICAD, KICAD Eeschema, schematic design Annotation, Electric Rule Check
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • Net List Generation, BOM Generation • CV PCB- Changing components to module • Footprint Description, Selecting and assigning footprints
3	22-09-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • PCB new- PCB Editing and Routing • Designing the Tracks, PCB EDGES • Editing symbol library, Running ERC, Board creation Manual routing
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • 3D View of Gerber File Generation • Component creation, Adding components to library • Footprint Creation
4	23-09-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Transferring file to Clad Board • Etching Process • Mixing chemicals with PCB • Fabrication, Drill legend generation
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • Design circuit on Hardware (Sample circuit) • Circuit Designing, Printing on Copper clad, Etching in Solution
5	24-09-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Soldering Techniques • Other manufacturing processes
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • Circuit Explanation
6	25-09-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Drilling process and Drilling Techniques
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> • Testing the Board • Conclusion – Components Placements • Certificate Distribution

Priya
Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	PCB Design and Fabrication	6days (36 hours)	51	47

OBJECTIVES:

The course should enable the students to:

1. Know about basics of design.
2. Understand the concepts of PCB design.
3. Know about PCB Editing and Routing

OUTCOMES:

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

1. Students can learn Introduction to NetList Generation
2. Understand Advanced Concepts of Drilling process and Drilling Techniques
3. Understand Instantiate PCB DESIGN
4. Understand the process of Printing on Copper clad
5. Understand Testing the Board


Coordinator


HOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Enrolled list of Students PCB Design and Fabrication Add on program (AP)

S.NO	HT NO	NAME
1	166M1A0457	PATTI NISHITHA
2	176M1A0416	JAVVAJI MANJULA
3	186M1A0401	PODUDAPALLY RAVALI
4	186M1A0402	SHAIK SAFIYA
5	186M1A0404	THANDA AKHILA
6	186M1A0405	GYARA SANGEETHA
7	186M1A0406	LINGALA SREELEKHA
8	186M1A0407	M MEGHANA
9	186M1A0408	KUNCHAKURI SAI SRIJA
10	186M1A0409	JAKKAU RUCHIITHA
11	186M1A0410	GODISELA ANUGNA
12	186M1A0411	RASTHAPURAM RAMYA
13	186M1A0412	KUNDUR HARINI
14	186M1A0413	ERLAPALLY SHIRISHA
15	186M1A0414	SWARGAM NANDINI
16	186M1A0415	SHAIK REZWANA
17	186M1A0416	ENUGA DIVYA
18	186M1A0417	RAVIPATI AMULYA
19	186M1A0418	KANDHI BHAVITHA

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

20	186M1A0419	MOUNIKA GANGAPURAM
21	186M1A0420	GANJI LAXMIPRASANNA
22	186M5A0402	ANDUGULA SHALINI
23	186M5A0410	CHATHARLA NARMADA
24	18C21A0403	CHEVUTONI PAVITHRA
25	18C21A0408	MOSALI SHYAMALA
26	18C21A0416	TALLPELLI DURGAMADHURI
27	18L75A0406	SRIRAMULA SRIVANI
28	196M5A0401	TUPPARI SUSHMITHA
29	196M5A0402	MADAGONI SWAPNA MADHURI
30	196M5A0403	MEKALA MANASA
31	196M5A0404	VADTHYA MAHESHWARI
32	196M5A0405	MADDURI ANUSHA
33	196M5A0406	MARTHA SUPRIYA
34	196M5A0407	METHARI SANDYA
35	196M5A0408	RATHOD NAGMA
36	196M5A0409	RAJAMURI BHAVANI
37	196M5A0411	MOTE ASHWINI
38	196M5A0412	VARA PRAGHNA SREE
39	196M5A0413	KUCHANA SUSHMITHA
40	196M5A0414	KAVERI SHILPA
41	196M5A0415	TIMMAIAHPALLY SANDHYA RANI

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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42	196M5A0416	NIDADAVOLU LAVANYA
43	196M5A0417	MIRZA MUBEENA
44	196M5A0419	NEELA ANUSHA
45	196M5A0420	KOMMALAPATI SUBHASHINI
46	196M5A0421	YELIGETI MEENA
47	196M5A0422	MADHAVI KUMARI SHARMA
48	196M5A0423	KANNEM SWATHI
49	196M5A0424	CHITLOJU MAMATHA
50	196M5A0425	ALLAVARAPU SATHYA LEKHA
51	196M5A0427	PALADHI SRIVANI


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PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Students attendance of PCB Design and Fabrication Add on program (AP)

S NO	NAME OF THE STUDENT	ROLL NUMBER	20-09-2021	21-09-2021	22-09-2021	23-09-2021	24-09-2021	25-09-2021
1	PATTI NISHITHA	166M1A0457	Pa	Pa	Pa	Pa	Pa	Pa
2	JAVVAJI MANJULA	176M1A0416	mas	maj	mas	mej	maj	mas
3	PODUDAPALLY RAVALI	186M1A0401	R	R	R	R	R	R
4	SHAIK SAFIYA	186M1A0402	Sy	Sy	Sy	Sy	Sy	Sy
5	THANDA AKHILA	186M1A0404	Ta	Ta	Ta	Ta	Ta	Ta
6	GYARA SANGEETHA	186M1A0405	sl	sl	sl	sl	sl	sl
7	LINGALA SREELEKHA	186M1A0406	sl	sl	sl	sl	sl	sl
8	M MEGHANA	186M1A0407	m	m	m	m	m	m
9	KUNCHAKURI SAI SRIJA	186M1A0408	ss	ss	ss	ss	ss	ss
10	JAKKAU RUCHIITHA	186M1A0409	Ru	Ru	Ru	Ru	Ru	Ru
11	GODISELA ANUGNA	186M1A0410	@	@	@	@	@	@
12	RASTHAPURAM RAMYA	186M1A0411	Ram	Ram	Ram	Ram	Ram	Ram
13	KUNDUR HARINI	186M1A0412	Kh	Kh	Kh	Kh	Kh	Kh
14	ERLAPALLY SHIRISHA	186M1A0413	Shi	Shi	Shi	Shi	Shi	Shi
15	SWARGAM NANDINI	186M1A0414	Nan	Nan	Nan	Nan	Nan	Nan
16	SHAIK REZWANA	186M1A0415	Shak	Shak	Shak	Shak	Shak	Shak
17	ENUGA DIVYA	186M1A0416	@	@	@	@	@	@
18	RAVIPATI AMULYA	186M1A0417	Am	Am	Am	Am	Am	Am
19	KANDHI BHAVITHA	186M1A0418	Bh	Bh	Bh	Bh	Bh	Bh
20	MOUNIKA GANGAPURAM	186M1A0419	Ca	Ca	Ca	Ca	Ca	Ca
21	GANJI LAXMIPRASANNA	186M1A0420	gl	gl	gl	gl	gl	gl
22	ANDUGULA SHALINI	186M5A0402	Nas	Nas	Nas	Nas	Nas	Nas
23	CHATHARLA NARMADA	186M5A0410	Ca	Ca	Ca	Ca	Ca	Ca
24	CHEVUTONI PAVITHRA	18C21A0403	Pa	Pa	Pa	Pa	Pa	Pa
25	MOSALI SHYAMALA	18C21A0408	Shy	Shy	Shy	Shy	Shy	Shy
26	TALLPELLI DURGAMADHURI	18C21A0416	Durga	Durga	Durga	Durga	Durga	Durga
27	SRIRAMULA SRIVANI	18L75A0406	Sri	Sri	Sri	Sri	Sri	Sri
28	TUPPARI SUSHMITHA	196M5A0401	Ts	Ts	Ts	Ts	Ts	Ts
29	MADAGONI SWAPNA MADHURI	196M5A0402	Swa	Swa	Swa	Swa	Swa	Swa
30	MEKALA MANASA	196M5A0403	M	M	M	M	M	M
31	VADTHYA MAHESHWARI	196M5A0404	Vm	Vm	Vm	Vm	Vm	Vm
32	MADDURI ANUSHA	196M5A0405	An	An	An	An	An	An
33	MARTHA SUPRIYA	196M5A0406	Sup	Sup	Sup	Sup	Sup	Sup

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

34	METHARI SANDYA	196M5A0407	S	S	S	S	S	S
35	RATHOD NAGMA	196M5A0408	Rn	Rn	Rn	Rn	Rn	Rn
36	RAJAMURI BHAVANI	196M5A0409	Bh	Bh	Bh	Bh	Bh	Bh
37	MOTE ASHWINI	196M5A0411	Ash	Ash	Ash	Ash	Ash	Ash
38	VARA PRAGHNA SREE	196M5A0412	Var	Var	Var	Var	Var	Var
39	KUCHANA SUSHMITHA	196M5A0413	KS	KS	KS	KS	KS	KS
40	KAVERI SHILPA	196M5A0414	Sh	Sh	Sh	Sh	Sh	Sh
41	TIMMAIAHPALLY SANDHYA RANI	196M5A0415	Pri	Pri	Pri	Pri	Pri	Pri
42	NIDADAVOLU LAVANYA	196M5A0416	L	L	L	L	L	L
43	MIRZA MUBEENA	196M5A0417	ma	ma	ma	ma	ma	ma
44	NEELA ANUSHA	196M5A0419	NA	NA	NA	NA	NA	NA
45	KOMMALAPATI SUBHASHINI	196M5A0420	S	S	S	S	S	S
46	YELIGETI MEENA	196M5A0421	M	M	M	M	M	M
47	MADHAVI KUMARI SHARMA	196M5A0422	M.K.S	M.K.S	M.K.S	M.K.S	M.K.S	M.K.S
48	KANNEM SWATHI	196M5A0423	S	S	S	S	S	S
49	CHITLOJU MAMATHA	196M5A0424	M	M	M	M	M	M
50	ALLAVARAPU SATHYA LKHA	196M5A0425	SL	SL	SL	SL	SL	SL
51	PALADHI SRIVANI	196M5A0427	S	S	S	S	S	S

Vidya
Coordinator

Vidya
HOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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REPORT

Name of the Activity	PCB Design and Fabrication	
Type of Activity	Add on Program	
Date and Time of Activity	20-09-2021 to 25-09-2021 (36 Hours)	9.30am to 4.30pm
Details of Participants	51 Students	
Resource Person :	1 Dr. G.Sridha, Professor,	
Coordinator Organizing:	1. Mrs.P. Jyothi, Assistant Professor 2 .Mrs N.Vidya Assistant Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton Institute of Engineering & Technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Dr. G.Sridhar Professor, ECE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department ECE, welcomed and gave the importance of the PCB Design and Fabrication of the Add on Program.</p> <p>Dr .Rajeev shrivasthava Principal, Siddhartha Institute of Technology and Sciences gave a brief Introduction about the College and the importance of the PCB Design and Fabrication. The Honorable Guest Dr. G.Sridhar Professor, has given a brief Introduction about the PCB Design and Fabrication and also explained about the techniques are essential building blocks that are widely use PCB Design and Fabrication</p> <p>At last day of Session, Vote of Thanks was given the Training coordinator.</p>	

Vidya
Coordinator

Vidya
HOD

Rajeev
Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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STUDENT FEEDBACK FORM

Name of the PCB Design and Fabrication Add-on program (AP)

Duration of the Course: 36 hours

1-Excellent, 2-Good, 3-Satisfactory, 4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	How would you rate for this content		✓		
2	Enough teaching hours for stipulated AP	✓			
3	How would you rate the trainer in this subject	✓			
4	Have learned something that I previously didn't know.		✓		
5	The information provided in the course was easy to understand.			✓	
6	The Add-on course was time worthy.	✓			
7	The information presented in the course was interesting and informative.		✓		
8	Have got some basic inputs about Nanotechnology in present era.		✓		

Please mention your suggestions to improve the quality of Certification program.


Coordinator


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PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Date: 13-09-2021

Ref: PETW/ECE/AP/2021-22/01

To
THE PRINCIPAL,
PETW-Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.


This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Electronics And Communication Engineering.

As our campus to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter –disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	ECE	IV	I	PCB Designing & Fabrication
2	B.Tech	ECE	III/II	I	DSP Processor and Applications

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely
Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Ref: PETW/ECE /AP/2021-22/02

Date: 11-11-2021

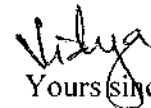
To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on “DSP Processor and Applications”-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Electronics and Communication Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on DSP Processor and Applications from 15-11-2021 to 22-11-2021 (36 hours)). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by **Dr Sanjay kumar Suman**, Professor, Electronics and Communication Engineering, Hyderabad.

Thanking you


Yours sincerely

Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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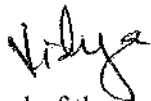
Ref no: PETW/ECE /AP/2021-22/03

Date: 13-11-2021

CIRCULAR

All IV year B.tech students are hereby informed to attend the Add on program on " DSP Processor and Applications". The courses are scheduled during 15-11-2021 to 22-11-2021 (36 hours). conducted by Electronics and Communication Engineering at E.C.E lab.

The classes for the same will be conducted by **Dr Sanjay kumar Suman**, Professor, Electronics and Communication Engineering Hyderabad at E.C.E Seminar hall.


Head of the department
E.C.E.

- Copy to: 1.Principal
2. IQAC-SITS
3. Vice principal
4. Notice board

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	15-11-2022	Morning (9.30am-12.30pm)	The basic discrete-time signals and system types
		Afternoon (1.30pm-4.30pm)	Practical Example
2	16-11-2022	Morning (9.30am-12.30pm)	Impulse and frequency response concepts for linear, time-invariant (LTI) systems
		Afternoon (1.30pm-4.30pm)	Practical Example
3	17-11-2022	Morning (9.30am-12.30pm)	Discrete-time Fourier transform
		Afternoon (1.30pm-4.30pm)	DFT and basic properties of these
4	18-11-2022	Morning (9.30am-12.30pm)	Z and inverse Z transform, region of convergence concepts and their properties
		Afternoon (1.30pm-4.30pm)	Practical Example
5	19-11-2022	Morning (9.30am-12.30pm)	Block diagram representations of difference equations that realize digital filters
		Afternoon (1.30pm-4.30pm)	Learns direct forms 1 and 2 for IIR filter realization
6	22-11-2022	Morning (9.30am-12.30pm)	Radix-2 Techniques and Learns direct form for FIR filter realization
		Afternoon (1.30pm-4.30pm)	Valedictory


Coordinator


HOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	DSP Processor and Applications	6days (36 hours)	116	100

OBJECTIVES:

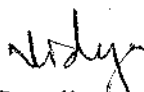
The course should enable the students to:

1. This course covers Decimation(down sampling) and Interpolation
2. This course covers multi rate signal processing and single rate signal processing

OUTCOMES:

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

1. learn the basic discrete-time signals and system types
2. learn impulse and frequency response concepts for linear, time-invariant (LTI) systems
3. learn discrete-time Fourier transform, DFT and basic properties of these
4. Z and inverse Z transform, region of convergence concepts and their properties
5. Understands block diagram representations of difference equations that realize digital filters,
6. Learns direct forms 1 and 2 for IIR filter realization.
7. Understands Radix-2 Techniques and Learns direct form for FIR filter realization


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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

Enrolled list of Students DSP Processor and Applications Add on program (AP)

S.NO	HT NO	NAME
1	206M1A0401	GATOGI SHREEYA
2	206M1A0402	SRIRAM ANUSHA
3	206M1A0403	S NAVYA JYOTHI
4	206M1A0404	MALIPEDDI SRINIDHI
5	206M1A0405	KUMBAM SRAVANI
6	206M1A0406	SHAIK AISHA
7	206M1A0407	MANDALA RAJESHWARI
8	206M1A0408	YENGOJU SUCHITHRA
9	206M1A0409	KOTHAPALLI PAVANI REDDY
10	206M1A0410	BHUKYA NANDINI
11	206M1A0411	DOMAVALA TEJA SRI
12	206M1A0412	IRPA BHUMIKA
13	206M1A0413	SAVATI SWEETY
14	206M1A0414	KANDUKURI BHAVANI
15	206M1A0415	G SWATHI
16	206M1A0416	KANNABOINA SHIRISHA
17	206M1A0417	CHILUMULA THRIVENI
18	206M1A0418	ELLAMPALLY SANDHYA
19	206M1A0419	ANGOTHU NANDINI
20	206M1A0420	BANOTH DIVYA

Principals
Principals

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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21	206M1A0421	M MANVITHA
22	206M1A0422	POLE RUPANJALI
23	206M1A0423	PANDI SWATHI
24	206M1A0424	K RIYA
25	206M1A0425	RAGAVAPURAM SUSHMA
26	206M1A0426	NAKERAKANTI KOTESHWARI
27	206M1A0427	KORRA RENUKA
28	206M1A0428	BIGALLA CHANDANA
29	206M1A0429	NAGELLI AKHILA
30	206M1A0430	BANOTH PUJITHA
31	206M1A0431	KODISHALA SHRAVANI
32	206M1A0432	ITHA MANASA
33	206M1A0433	MEKA PAVANI
34	206M1A0434	BHEEMAGANI SPANDANA
35	206M1A0435	LAVUDYA PREMA
36	206M1A0436	MEDADA APARNA
37	206M1A0437	KACHHU ANUSHA
38	206M1A0438	CHILUVERU SAI SHIVANI
39	206M1A0439	JUPAKA NAGALAXMI
40	206M1A0440	TAPPETLA RAASI
41	216M5A0401	SAYED TASLIM BEGUM
42	216M5A0402	MANDA SRAVANI

Principa
Principa

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(Affiliated to JNTUH, Approved by AICTE)

43	216M5A0403	TIRUMALAPUDI NAGA USHASRI
44	216M5A0404	BADUGU SWATHI
45	216M5A0405	MUSTHYALA SNIGDHA
46	216M5A0406	PULIPATI SRILEKHA
47	216M5A0407	PUNNA SONY
48	216M5A0408	KANNA PAVANI
49	216M5A0409	THUMOJI SOWMYA
50	216M5A0410	BEDARAKONDA DIVYA
51	216M5A0411	UPPALA RAJESHWARI
52	186M1A0403	CHATLA PRASANNA
53	196M1A0401	GUNDA MOUNIKA
54	196M1A0402	BUSHIGAMPALA SRAVANI
55	196M1A0403	CHEPURI HARASMITHA
56	196M1A0404	MUSHINI VENNELA SRI
57	196M1A0405	KARANDE PRATHYUSHA
58	196M1A0406	KONGANDLA MOUNIKA
59	196M1A0407	KALUVA VINNI
60	196M1A0408	MUDAVATH MAMATHA
61	196M1A0409	MARAPELLI ANUSHA
62	196M1A0410	GANAPAKA SHIREESHA
63	196M1A0411	CHINNAVEERANNAGARI MANASA
64	196M1A0412	VALLAKONDA HINDU

Principals
Principals

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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

(Affiliated to JNTUH, Approved by AICTE)

65	196M1A0413	THANDRA KAVYA
66	196M1A0414	TIKKA DIVYA
67	196M1A0416	DASARI ANUSHA
68	196M1A0417	ROKATI DHARANI
69	196M1A0418	CHEPURI AMRUTHA
70	196M1A0419	GUGULOTHU ANITHA
71	196M1A0420	MALLAKEDI TEJASWINI
72	196M1A0421	CHATAMONI AKHILA
73	196M1A0422	GANGARAPU SAMSKRUTHA
74	196M1A0423	KANDIKA AMULYA
75	196M1A0424	CHIRRA PRATHIBHA
76	196M1A0425	MOORA MOUNIKA
77	196M1A0426	BUKYA ROSHINI
78	196M1A0429	DASANA DIVYA
79	196M1A0430	SINGARAPU USHA
80	196M1A0431	KOMMU RAVEENA
81	196M1A0432	GANGUMALLA SRAVANTHI
82	196M1A0433	ARROJU BHAVANI
83	196M1A0434	VADDI SAI HARSHITHA
84	196M1A0435	CHAMMAKURA SUSHMITHA
85	196M1A0436	T MALLISHWARI
86	196M1A0437	MENDA SANDHYA

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87	196M1A0438	PASULA GAYTHRI
88	196M1A0439	P SOWMYA
89	196M1A0440	TATIKONDA SAGARIKA
90	196M1A0441	NAREDLA PRANAVI
91	196M1A0442	DAREDDY PAVANI
92	196M1A0443	GADDALA AKANKSHA
93	206M5A0401	THELLAPELLI LAKSHMI PRASANNA
94	186M1A0403	CHATLA PRASANNA
95	196M1A0401	GUNDA MOUNIKA
96	196M1A0402	BUSHIGAMPALA SRAVANI
97	196M1A0403	CHEPURI HARASMITHA
98	196M1A0404	MUSHINI VENNELA SRI
99	196M1A0405	KARANDE PRATHYUSHA
100	196M1A0406	KONGANDLA MOUNIKA

Nitya
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Nitya
HOD

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Students attendance of DSP Processor and Applications (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	15-11-2022	16-11-2022	17-11-2022	18-11-2022	19-11-2022	20-11-2022
1	206M1A0401	GATOGI SHREEYA	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ
2	206M1A0402	SRIRAM ANUSHA	Ran	Ran	Ran	Ran	Ran	Ran
3	206M1A0403	S NAVYA JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
4	206M1A0404	MALIPEDDI SRINIDHI	sn̄	sn̄	sn̄	sn̄	sn̄	sn̄
5	206M1A0405	KUMBAM SRAVANI	v	v	v	v	v	v
6	206M1A0406	SHAIK AISHA	Aisha	Aisha	Aisha	Aisha	Aisha	Aisha
7	206M1A0407	MANDALA RAJESHWARI	Ⓡ	Ⓡ	Ⓡ	Ⓡ	Ⓡ	Ⓡ
8	206M1A0408	YENGOJU SUCHITHRA	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ
9	206M1A0409	KOTHAPALLI PAVANI REDDY	Ⓟ	Ⓟ	Ⓟ	Ⓟ	Ⓟ	Ⓟ
10	206M1A0410	BHUKYA NANDINI	A	A	A	A	A	A
11	206M1A0411	DOMAVALA TEJA SRI	sn̄	sn̄	sn̄	sn̄	sn̄	sn̄
12	206M1A0412	IRPA BHUMIKA	Ⓡ	Ⓡ	Ⓡ	Ⓡ	Ⓡ	Ⓡ
13	206M1A0413	SAVATI SWEETY	ss	ss	ss	ss	ss	ss
14	206M1A0414	KANDUKURI BHAVANI	kb	kb	kb	kb	kb	kb
15	206M1A0415	G SWATHI	s	s	s	s	s	s
16	206M1A0416	KANNABOINA SHIRISHA	shi	shi	shi	shi	shi	shi
17	206M1A0417	CHILUMULA THRIVENI	CT	CT	CT	CT	CT	CT
18	206M1A0418	ELLAMPALLY SANDHYA	sn̄	sn̄	sn̄	sn̄	sn̄	sn̄
19	206M1A0419	ANGOTHU NANDINI	N	N	N	N	N	N
20	206M1A0420	BANOTH DIVYA	Divya	Divya	Divya	Divya	Divya	Divya

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21	206M1A0421	M MANVITHA	M	M	M	M	M	M
22	206M1A0422	POLE RUPANJALI	Po	Po	Po	Po	Po	Po
23	206M1A0423	PANDI SWATHI	P	P	P	P	P	P
24	206M1A0424	K RIYA	Riya	Riya	Riya	Riya	Riya	Riya
25	206M1A0425	RAGAVAPURAM SUSHMA	sush	sush	sush	sush	sush	sush
26	206M1A0426	NAKERAKANTI KOTESHWARI	NK	NK	NK	NK	NK	NK
27	206M1A0427	KORRA RENUKA	R	R	R	R	R	R
28	206M1A0428	BIGALLA CHANDANA	BC	BC	BC	BC	BC	BC
29	206M1A0429	NAGELLI AKHILA	A	A	A	A	A	A
30	206M1A0430	BANOTH PUJITHA	Bp	Bp	Bp	Bp	Bp	Bp
31	206M1A0431	KODISHALA SHRAVANI	S	S	S	S	S	S
32	206M1A0432	ITHA MANASA	M	M	M	M	M	M
33	206M1A0433	MEKA PAVANI	mp	mp	mp	mp	mp	mp
34	206M1A0434	BHEEMAGANI SPANDANA	sp	sp	sp	sp	sp	sp
35	206M1A0435	LAVUDYA PREMA	P	P	P	P	P	P
36	206M1A0436	MEDADA APARNA	ap	ap	ap	ap	ap	ap
37	206M1A0437	KACHHU ANUSHA	KA	KA	KA	KA	KA	KA
38	206M1A0438	CHILUVERU SAI SHIVANI	si	si	si	si	si	si
39	206M1A0439	JUPAKA NAGALAXMI	N	N	N	N	N	N
40	206M1A0440	TAPPETLA RAASI	Raasi	Raasi	Raasi	Raasi	Raasi	Raasi
41	216M5A0401	SAYED TASLIM BEGUM	Beg	Beg	Beg	Beg	Beg	Beg
42	216M5A0402	MANDA SRAVANI	S	S	S	S	S	S
43	216M5A0403	TIRUMALAPUDI NAGA USHASRI	Naga	Naga	Naga	Naga	Naga	Naga

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44	216M5A0404	BADUGU SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
45	216M5A0405	MUSTHYALA SNIGDHA	ms	ms	ms	ms	ms	ms
46	216M5A0406	PULIPATI SRILEKHA	ps	ps	ps	ps	ps	ps
47	216M5A0407	PUNNA SONY	Sony	Sony	Sony	Sony	Sony	Sony
48	216M5A0408	KANNA PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
49	216M5A0409	THUMOJI SOWMYA	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya
50	216M5A0411	UPPALA RAJESHWARI	Rajeshwari	Rajeshwari	Rajeshwari	Rajeshwari	Rajeshwari	Rajeshwari
51	186M1A0403	CHATLA PRASANNA	Prasanna	Prasanna	Prasanna	Prasanna	Prasanna	Prasanna
52	186M1A0403	CHATLA PRASANNA	Prasanna	Prasanna	Prasanna	Prasanna	Prasanna	Prasanna
53	196M1A0401	GUNDA MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
54	196M1A0402	BUSHIGAMPALA SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
55	196M1A0403	CHEPURI HARASMITHA	Harasmita	Harasmita	Harasmita	Harasmita	Harasmita	Harasmita
56	196M1A0404	MUSHINI VENNELA SRI	M.V.S	M.V.S	M.V.S	M.V.S	M.V.S	M.V.S
57	196M1A0405	KARANDE PRATHYUSHA	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha
58	196M1A0406	KONGANDLA MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
59	196M1A0407	KALUVA VINNI	Vinni	Vinni	Vinni	Vinni	Vinni	Vinni
60	196M1A0408	MUDAVATH MAMATHA	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha
61	196M1A0409	MARAPELLI ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
62	196M1A0410	GANAPAKA SHIREESHA	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha
63	196M1A0411	CHINNAVEERANNAGARI MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
64	196M1A0412	VALLAKONDA HINDU	V.H	V.H	V.H	V.H	V.H	V.H
65	196M1A0413	THANDRA KAVYA	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya

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66	196M1A0414	TIKKA DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
67	196M1A0416	DASARI ANUSHA	An	An	An	An	An	An
68	196M1A0417	ROKATI DHARANI	Dh	Dh	Dh	Dh	Dh	Dh
69	196M1A0418	CHEPURI AMRUTHA	A	A	A	A	A	A
70	196M1A0419	GUGULOTHU ANITHA	An	An	An	An	An	An
71	196M1A0420	MALLAKEDI TEJASWINI	MT	MT	MT	MT	MT	MT
72	196M1A0421	CHATAMONI AKHILA	Ca	Ca	Ca	Ca	Ca	Ca
73	196M1A0422	GANGARAPU SAMSKRUTHA	KA	KA	KA	KA	KA	KA
74	196M1A0423	KANDIKA AMULYA	An	An	An	An	An	An
75	196M1A0424	CHIRRA PRATHIBHA	CP	CP	CP	CP	CP	CP
76	196M1A0425	MOORA MOUNIKA	Mb	Mb	Mb	Mb	Mb	Mb
77	196M1A0426	BUKYA ROSHINI	R	R	R	R	R	R
78	196M1A0429	DASANA DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
79	196M1A0430	SINGARAPU USHA	Ush	Ush	Ush	Ush	Ush	Ush
80	196M1A0431	KOMMU RAVEENA	R	R	R	R	R	R
81	196M1A0432	GANGUMALLA SRAVANTHI	Sr	Sr	Sr	Sr	Sr	Sr
82	196M1A0433	ARROJU BHAVANI	B	B	B	B	B	B
83	196M1A0434	VADDI SAI HARSHITHA	ai	ai	ai	ai	ai	ai
84	196M1A0435	CHAMMAKURA SUSHMITHA	S	S	S	S	S	S
85	196M1A0436	T MALLISHWARI	MT	MT	MT	MT	MT	MT
86	196M1A0437	MENDA SANDHYA	S	S	S	S	S	S
87	196M1A0438	PASULA GAYTHRI	Gp	Gp	Gp	Gp	Gp	Gp
88	196M1A0439	P SOWMYA	P.S	P.S	P.S	P.S	P.S	P.S

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89	196M1A0440	TATIKONDA SAGARIKA	S	S	S	S	S	S
90	196M1A0441	NAREDLA PRANAVI	NP	NP	NP	NP	NP	NP
91	196M1A0442	DAREDDY PAVANI	P	P	P	P	P	P
92	196M1A0443	GADDALA AKANKSHA	Ga	Ga	Ga	Ga	Ga	Ga
93	206M5A0401	THELLAPELLI LAKSHMI PRASANNA	Lanni	Lanni	Lanni	Lanni	Lanni	Lanni
94	186M1A0403	CHATLA PRASANNA	P	P	P	P	P	P
95	196M1A0401	GUNDA MOUNIKA	M	M	M	M	M	M
96	196M1A0402	BUSHIGAMPALA SRAVANI	S	S	S	S	S	S
97	196M1A0403	CHEPURI HARASMITHA	ch	ch	ch	ch	ch	ch
98	196M1A0404	MUSHINI VENNELA SRI	soi	soi	soi	soi	soi	soi
99	196M1A0405	KARANDE PRATHYUSHA	Posa	Posa	Posa	Posa	Posa	Posa
100	196M1A0406	KONGANDLA MOUNIKA	M	M	M	M	M	M

Nedya
Coordinator

Nedya
HOD

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REPORT

Name of the Activity	DSP Processor and Applications	
Type of Activity	Add on Program	
Date and Time of Activity	15-11-2021 to 22-11-2021 (36 Hours)	9.30am to 4.30pm
Details of Participants	100 Students	
Resource Person :	1 Dr Sanjay kumar Suman,	
Coordinator Organizing:	1. Mrs.P. Jyothi, Assistant Professor 2 .Mrs D.Anuradha, Assistant Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton Institute of Engineering & Technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Dr Sanjay kumar Suman, ECE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department ECE, welcomed and gave the importance of the DSP Processor and Applications the Add on Program.</p> <p>Dr .Rajeev shrivasthava ,Principal, Princeton Institute of Engineering & Technology for women gave a brief Introduction about the College and the importance of the DSP Processor and Applications. The Honorable Guest Dr Sanjay kumar Suman Professor, has given a brief Introduction about the DSP Processor and Applications and also explained about the techniques are essential building blocks that are widely use DSP Processor and Applications</p> <p>At last day of Session, Certificate distribution was done ,later Vote of Thanks was given the Training coordinator.</p>	


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STUDENT FEEDBACK FORM

Name of the DSP Processor and Applications (AP)

Duration of the Course: 36hours

1-Excellent, 2-Good,3-Satisfactory, 4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	How would you rate for this content	✓			
2	Enough teaching hours for stipulated AP		✓		
3	How would you rate the trainer in this subject	✓			
4	Have learned something that I previously didn't know.	✓			
5	The information provided in the course was easy to understand.		✓		
6	The Add-on course was time worthy.		✓		
7	The information presented in the course was interesting and informative.			✓	
8	Have got some basic inputs about Nanotechnology in present era.	✓			

Please mention your suggestions to improve the quality of Certification program.

Nidya
Coordinator

Nidya
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Date: 14-03-2022

Ref: PETW/ECE/AP/2021-22/01

To
The Principal,
PETW-Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.

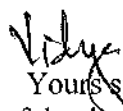
This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Electronics And Communication Engineering.

As our campus to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter –disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	ECE	IV	II	Arm Processors and Real Time Operating Systems
2	B.Tech	ECE	III/II	II	Digital System Design Using VHDL

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely
Head of the department



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Date: 21-03-2022

Ref: PETW/ECE /AP/2021-22/02

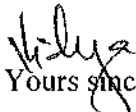
To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "DIGITAL SYSTEM DESIGN USING VHDL"-
Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Electronics and Communication Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on DIGITAL SYSTEM DESIGN USING VHDL from 24-3-2022 to 30-03-2022 (36 hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by Dr Anil Kumar Sahu, Professor, Electronics and Communication Engineering, Hyderabad.

Thanking you


Yours sincerely

Head of the department



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
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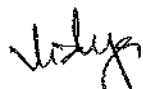
Ref no: PETW/ECE /AP/2021-22/03

Date: 22-03-2022

CIRCULAR

All IV year B.tech students are hereby informed to attend the Add on program on "DIGITAL SYSTEM DESIGN USING VHDL". The courses are scheduled during 24-03-2022 to 30-03-2022 (36 hours)). conducted by Electronics and Communication Engineering at E.C.E lab.

The classes for the same will be conducted by **Dr ANIL KUMAR SAHU**, Professor, Electronics and Communication Engineering Hyderabad at E.C.E Seminar hall.


Head of the department
E.C.E.

- Copy to: 1.Principal
2. IQAC-SITS
3. Vice principal
4. Notice board



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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	24-03- 2022	Morning (9.30am-12.30pm)	Basic Concepts of Digital
		Afternoon (1.30pm-4.30pm)	Sequential vs combinational
2	25-03-2022	Morning (9.30am-12.30pm)	SR Latch, Flip Flops & PLD Family
		Afternoon (1.30pm-4.30pm)	FPGA
3	26-03-2022	Morning (9.30am-12.30pm)	VHDL
		Afternoon (1.30pm-4.30pm)	FIFO, ISE Software
4	27-03-2022	Morning (9.30am-12.30pm)	Generic , Synchronizing , Test Bench
		Afternoon (1.30pm-4.30pm)	ISE Simulation
5	29-03-2022	Morning (9.30am-12.30pm)	BCD code to Excess-3
		Afternoon (1.30pm-4.30pm)	Demultiplexer
6	30-03-2022	Morning (9.30am-12.30pm)	Hierarchical and External Naming
		Afternoon (1.30pm-4.30pm)	Valedictory


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SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	DIGITAL SYSTEM DESIGN USING VHDL	6days (36 hours)	116	100

OBJECTIVES:

The course should enable the students to:

1. Describes the different types of design units in VHDL
2. Package and package body.

OUTCOMES:

At the end of the course the student will be able to understand and implement the concept of

1. Digital Electronics
2. Sequential vs combinational
3. SR Latch
4. Flip Flops
5. PLD Family
6. FPGA Basics
7. VHDL Basics
8. FIFO
9. ISE Software


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Enrolled list of Students DIGITAL SYSTEM DESIGN USING VHDL Add on program (AP)

S.NO	HT NO	NAME
1	206M1A0401	GATOGE SHREEYA
2	206M1A0402	SRIRAM ANUSHA
3	206M1A0403	S NAVYA JYOTHI
4	206M1A0404	MALIPEDDI SRINIDHI
5	206M1A0405	KUMBAM SRAVANI
6	206M1A0406	SHAIK AISHA
7	206M1A0407	MANDALA RAJESHWARI
8	206M1A0408	YENGOJU SUCHITHRA
9	206M1A0409	KOTHAPALLI PAVANI REDDY
10	206M1A0410	BHUKYA NANDINI
11	206M1A0411	DOMAVALA TEJA SRI
12	206M1A0412	IRPA BHUMIKA
13	206M1A0413	SAVATI SWEETY
14	206M1A0414	KANDUKURI BHAVANI
15	206M1A0415	G SWATHI
16	206M1A0416	KANNABOINA SHIRISHA
17	206M1A0417	CHILUMULA THRIVENI
18	206M1A0418	ELLAMPALLY SANDHYA
19	206M1A0419	ANGOTHU NANDINI
20	206M1A0420	BANOTH DIVYA

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21	206M1A0421	M MANVITHA
22	206M1A0422	POLE RUPANJALI
23	206M1A0423	PANDI SWATHI
24	206M1A0424	K RIYA
25	206M1A0425	RAGAVAPURAM SUSHMA
26	206M1A0426	NAKERAKANTI KOTESHWARI
27	206M1A0427	KORRA RENUKA
28	206M1A0428	BIGALLA CHANDANA
29	206M1A0429	NAGELLI AKHILA
30	206M1A0430	BANOTH PUJITHA
31	206M1A0431	KODISHALA SHRAVANI
32	206M1A0432	ITHA MANASA
33	206M1A0433	MEKA PAVANI
34	206M1A0434	BHEEMAGANI SPANDANA
35	206M1A0435	LAVUDYA PREMA
36	206M1A0436	MEDADA APARNA
37	206M1A0437	KACHHU ANUSHA
38	206M1A0438	CHILUVERU SAI SHIVANI
39	206M1A0439	JUPAKA NAGALAXMI
40	206M1A0440	TAPPETLA RAASI
41	216M5A0401	SAYED TASLIM BEGUM
42	216M5A0402	MANDA SRAVANI
43	216M5A0403	TIRUMALAPUDI NAGA USHASRI

Principals
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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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44	216M5A0404	BADUGU SWATHI
45	216M5A0405	MUSTHYALA SNIGDHA
46	216M5A0406	PULIPATI SRILEKHA
47	216M5A0407	PUNNA SONY
48	216M5A0408	KANNA PAVANI
49	216M5A0409	THUMOJI SOWMYA
50	216M5A0410	BEDARAKONDA DIVYA
51	216M5A0411	UPPALA RAJESHWARI
52	186M1A0403	CHATLA PRASANNA
53	196M1A0401	GUNDA MOUNIKA
54	196M1A0402	BUSHIGAMPALA SRAVANI
55	196M1A0403	CHEPURI HARASMITHA
56	196M1A0404	MUSHINI VENNELA SRI
57	196M1A0405	KARANDE PRATHYUSHA
58	196M1A0406	KONGANDLA MOUNIKA
59	196M1A0407	KALUVA VINNI
60	196M1A0408	MUDAVATH MAMATHA
61	196M1A0409	MARAPPELLI ANUSHA
62	196M1A0410	GANAPAKA SHIREESHA
63	196M1A0411	CHINNAVEERANNAGARI MANASA
64	196M1A0412	VALLAKONDA HINDU
65	196M1A0413	THANDRA KAVYA
66	196M1A0414	TIKKA DIVYA

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67	196M1A0416	DASARI ANUSHA
68	196M1A0417	ROKATI DHARANI
69	196M1A0418	CHEPURI AMRUTHA
70	196M1A0419	GUGULOTHU ANITHA
71	196M1A0420	MALLAKEDI TEJASWINI
72	196M1A0421	CHATAMONI AKHILA
73	196M1A0422	GANGARAPU SAMSKRUTHA
74	196M1A0423	KANDIKA AMULYA
75	196M1A0424	CHIRRA PRATHIBHA
76	196M1A0425	MOORA MOUNIKA
77	196M1A0426	BUKYA ROSHINI
78	196M1A0429	DASANA DIVYA
79	196M1A0430	SINGARAPU USHA
80	196M1A0431	KOMMU RAVEENA
81	196M1A0432	GANGUMALLA SRAVANTHI
82	196M1A0433	ARROJU BHAVANI
83	196M1A0434	VADDI SAI HARSHITHA
84	196M1A0435	CHAMMAKURA SUSHMITHA
85	196M1A0436	T MALLISHWARI
86	196M1A0437	MENDA SANDHYA
87	196M1A0438	PASULA GAYTHRI
88	196M1A0439	P SOWMYA
89	196M1A0440	TATIKONDA SAGARIKA

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90	196M1A0441	NAREDLA PRANAVI
91	196M1A0442	DAREDDY PAVANI
92	196M1A0443	GADDALA AKANKSHA
93	206M5A0401	THELLAPELLI LAKSHMI PRASANNA
94	186M1A0403	CHATLA PRASANNA
95	196M1A0401	GUNDA MOUNIKA
96	196M1A0402	BUSHIGAMPALA SRAVANI
97	196M1A0403	CHEPURI HARASMITHA
98	196M1A0404	MUSHINI VENNELA SRI
99	196M1A0405	KARANDE PRATHYUSHA
100	196M1A0406	KONGANDLA MOUNIKA

Vidya
Coordinator

Vidya
HOD



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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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Students attendance of DIGITAL SYSTEM DESIGN USING VHDL Add on program

(AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	24-03-2022	25-03-2022	26-03-2022	27-03-2022	28-03-2022	29-03-2022
1	206M1A0401	GATOGI SHREEYA	Shry	Shry	Shry	Shry	Shry	Shry
2	206M1A0402	SRIRAM ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
3	206M1A0403	S NAVYA JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
4	206M1A0404	MALIPEDDI SRINIDHI	Srinidhi	Srinidhi	Srinidhi	Srinidhi	Srinidhi	Srinidhi
5	206M1A0405	KUMBAM SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
6	206M1A0406	SHAIK AISHA	Aisha	Aisha	Aisha	Aisha	Aisha	Aisha
7	206M1A0407	MANDALA RAJESHWARI	R	R	R	R	R	R
8	206M1A0408	YENGOJU SUCHITHRA	Suchithra	Suchithra	Suchithra	Suchithra	Suchithra	Suchithra
9	206M1A0409	KOTHAPALLI PAVANI REDDY	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
10	206M1A0410	BHUKYA NANDINI	N	N	N	N	N	N
11	206M1A0411	DOMAVALA TEJA SRI	Teja	Teja	Teja	Teja	Teja	Teja
12	206M1A0412	IRPA BHUMIKA	Bhumika	Bhumika	Bhumika	Bhumika	Bhumika	Bhumika
13	206M1A0413	SAVATI SWEETY	Sweety	Sweety	Sweety	Sweety	Sweety	Sweety
14	206M1A0414	KANDUKURI BHAVANI	B	B	B	B	B	B
15	206M1A0415	G SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
16	206M1A0416	KANNABOINA SHIRISHA	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha
17	206M1A0417	CHILUMULA THRIVENI	Thriveni	Thriveni	Thriveni	Thriveni	Thriveni	Thriveni
18	206M1A0418	ELLAMPALLY SANDHYA	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
19	206M1A0419	ANGOTHU NANDINI	Nandini	Nandini	Nandini	Nandini	Nandini	Nandini
20	206M1A0420	BANOTH DIVYA	Divya	Divya	Divya	Divya	Divya	Divya


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21	206M1A0421	M MANVITHA	M	M	M	M	M	M
22	206M1A0422	POLE RUPANJALI	Ruji	Ruj	Rujli	Rujti	Ruji	Rujas
23	206M1A0423	PANDI SWATHI	Suf	Suf	Suf	Suf	Suf	Suf
24	206M1A0424	K RIYA	Riya	Riy	Riya	Riya	Riya	Riya
25	206M1A0425	RAGAVAPURAM SUSHMA	Sush	Sush	Sush	Sush	Sush	Sush
26	206M1A0426	NAKERAKANTI KOTESHWARI	Kar	Kar	Kar	Kar	Kar	Kar
27	206M1A0427	KORRA RENUKA	Renu	Renu	Renu	Renu	Renu	Renu
28	206M1A0428	BIGALLA CHANDANA	Chan	Chan	Chan	Chan	Chan	Chan
29	206M1A0429	NAGELLI AKHILA	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil
30	206M1A0430	BANOTH PUJITHA	Pujith	Pujith	Pujith	Pujith	Pujith	Pujith
31	206M1A0431	KODISHALA SHRAVANI	Shra	Shra	Shra	Shra	Shra	Shra
32	206M1A0432	ITHA MANASA	Manas	Manas	Manas	Manas	Manas	Manas
33	206M1A0433	MEKA PAVANI	Pav	Pav	Pav	Pav	Pav	Pav
34	206M1A0434	BHEEMAGANI SPANDANA	Spand	Spand	Spand	Spand	Spand	Spand
35	206M1A0435	LAVUDYA PREMA	Prema	Prema	Prema	Prema	Prema	Prema
36	206M1A0436	MEDADA APARNA	Apar	Apar	Apar	Apar	Apar	Apar
37	206M1A0437	KACHHU ANUSHA	Anush	Anush	Anush	Anush	Anush	Anush
38	206M1A0438	CHILUVERU SAI SHIVANI	Sai	Sai	Sai	Sai	Sai	Sai
39	206M1A0439	JUPAKA NAGALAXMI	Nagala	Nagala	Nagala	Nagala	Nagala	Nagala
40	206M1A0440	TAPPETLA RAASI	Raasi	Raasi	Raasi	Raasi	Raasi	Raasi
41	216M5A0401	SAYED TASLIM BEGUM	Begum	Begum	Begum	Begum	Begum	Begum
42	216M5A0402	MANDA SRAVANI	Srav	Srav	Srav	Srav	Srav	Srav
43	216M5A0403	TIRUMALAPUDI NAGA USHASRI	Usha	Usha	Usha	Usha	Usha	Usha

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44	216M5A0404	BADUGU SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
45	216M5A0405	MUSTHYALA SNIGDHA	Snigdha	Snigdha	Snigdha	Snigdha	Snigdha	Snigdha
46	216M5A0406	PULIPATI SRILEKHA	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha
47	216M5A0407	PUNNA SONY	Sony	Sony	Sony	Sony	Sony	Sony
48	216M5A0408	KANNA PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
49	216M5A0409	THUMOJI SOWMYA	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya
50	216M5A0411	UPPALA RAJESHWARI	Rajeshwari	Rajeshwari	Rajeshwari	Rajeshwari	Rajeshwari	Rajeshwari
51	186M1A0403	CHATLA PRASANNA	Prasanna	Prasanna	Prasanna	Prasanna	Prasanna	Prasanna
52	186M1A0403	CHATLA PRASANNA	P	P	P	P	P	P
53	196M1A0401	GUNDA MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
54	196M1A0402	BUSHIGAMPALA SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
55	196M1A0403	CHEPURI HARASMITHA	Harasmita	Harasmita	Harasmita	Harasmita	Harasmita	Harasmita
56	196M1A0404	MUSHINI VENNELA SRI	Vennela Sri	Vennela Sri	Vennela Sri	Vennela Sri	Vennela Sri	Vennela Sri
57	196M1A0405	KARANDE PRATHYUSHA	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha
58	196M1A0406	KONGANDLA MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
59	196M1A0407	KALUVA VINNI	Vinni	Vinni	Vinni	Vinni	Vinni	Vinni
60	196M1A0408	MUDAVATH MAMATHA	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha
61	196M1A0409	MARAPELLI ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
62	196M1A0410	GANAPAKA SHIREESHA	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha
63	196M1A0411	CHINNA VEERANNAGARI MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
64	196M1A0412	VALLAKONDA HINDU	Hindu	Hindu	Hindu	Hindu	Hindu	Hindu
65	196M1A0413	THANDRA KAVYA	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya





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66	196M1A0414	TIKKA DIVYA	D	D	D	D	D	D
67	196M1A0416	DASARI ANUSHA	A	A	A	A	A	A
68	196M1A0417	ROKATI DHARANI	D	D	D	D	D	D
69	196M1A0418	CHEPURI AMRUTHA	A	A	A	A	A	A
70	196M1A0419	GUGULOTHU ANITHA	A	A	A	A	A	A
71	196M1A0420	MALLAKEDI TEJASWINI	M	M	M	M	M	M
72	196M1A0421	CHATAMONI AKHILA	A	A	A	A	A	A
73	196M1A0422	GANGARAPU SAMSKRUTHA	S	S	S	S	S	S
74	196M1A0423	KANDIKA AMULYA	A	A	A	A	A	A
75	196M1A0424	CHIRRA PRATHIBHA	P	P	P	P	P	P
76	196M1A0425	MOORA MOUNIKA	M	M	M	M	M	M
77	196M1A0426	BUKYA ROSHINI	R	R	R	R	R	R
78	196M1A0429	DASANA DIVYA	D	D	D	D	D	D
79	196M1A0430	SINGARAPU USHA	U	U	U	U	U	U
80	196M1A0431	KOMMU RAVEENA	R	R	R	R	R	R
81	196M1A0432	GANGUMALLA SRAVANTHI	S	S	S	S	S	S
82	196M1A0433	ARROJU BHAVANI	B	B	B	B	B	B
83	196M1A0434	VADDI SAI HARSHITHA	S	S	S	S	S	S
84	196M1A0435	CHAMMAKURA SUSHMITHA	C	C	C	C	C	C
85	196M1A0436	T MALLISHWARI	M	M	M	M	M	M
86	196M1A0437	MENDA SANDHYA	S	S	S	S	S	S
87	196M1A0438	PASULA GAYTHRI	P	P	P	P	P	P
88	196M1A0439	P SOWMYA	S	S	S	S	S	S
89	196M1A0440	TATIKONDA SAGARIKA	S	S	S	S	S	S

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90	196M1A0441	NAREDLA PRANAVI	P	P	P	P	P	P
91	196M1A0442	DAREDDY PAVANI	P	P	P	P	P	P
92	196M1A0443	GADDALA AKANKSHA	A	A	A	A	A	A
93	206M5A0401	THELLAPELLI LAKSHMI PRASANNA	P	P	P	P	P	P
94	186M1A0403	CHATLA PRASANNA	P	P	P	P	P	P
95	196M1A0401	GUNDA MOUNIKA	P	P	P	P	P	P
96	196M1A0402	BUSHIGAMPALA SRAVANI	P	P	P	P	P	P
97	196M1A0403	CHEPURI HARASMITHA	P	P	P	P	P	P
98	196M1A0404	MUSHINI VENNELA SRI	P	P	P	P	P	P
99	196M1A0405	KARANDE PRATHYUSHA	P	P	P	P	P	P
100	196M1A0406	KONGANDLA MOUNIKA	P	P	P	P	P	P

V. V. V.
Coordinator

V. V. V.
HOD

P. P. P.
Principal



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.
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REPORT

Name of the Activity	DIGITAL SYSTEM DESIGN USING VHDL	
Type of Activity	Add on Program	
Date and Time of Activity	24-03-2022 to 30-03-2022 (36 Hours)	9.30am to 4.30pm
Details of Participants	100 Students	
Resource Person :	1 Dr ANIL KUMAR SAHU, Professor	
Coordinator Organizing:	1. Mrs.P. Jyothi, Assistant Professor 2 .Mrs D.Anuradha, Assistant Professor	
Description	<p>The honorable guests has been warm welcomed to the session on behalf of princeton institute of engineering & technology for women, chairman, director, principal, head of the department and students. Our coordinator dr anil kumar sahu, ece department has given a brief introduction about the honorable chief guest's achievements and experience.</p> <p>Head of the department ece, welcomed and gave the importance of the digital system design using vhdlthe add on program.</p> <p>Dr. Rajeev shrivasthava principal, princeton institute of engineering & technology for women gave a brief introduction about the college and the importance of the and digital system design using vhdl. The honorable guest dr anil kumar sahu professor, has given a brief introduction about the digital system design using vhdl also explained about the techniques are essential building blocks that are widely use the digital system design using vhdl .</p> <p>At last day of session,certificate distribution was done .later vote of thanks was given the training coordinator.</p>	


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PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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STUDENT FEEDBACK FORM

Name Of Digital System Design Using VHDL Add-On Program(AP)

Duration of the Course: 36hours

1-Excellent, 2-Good,3-Satisfactory, 4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	How would you rate for this content	✓			
2	Enough teaching hours for stipulated AP			✓	
3	How would you rate the trainer in this subject	✓			
4	Have learned something that I previously didn't know.		✓		
5	The information provided in the course was easy to understand.			✓	
6	The Add-on course was time worthy.	✓			
7	The information presented in the course was interesting and informative.			✓	
8	Have got some basic inputs about Nanotechnology in present era.	✓			

Please mention your suggestions to improve the quality of Certification program.


Coordinator


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PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad)

Chowdaryguda, Korremula (v), Ghatkesar (M), Medchal Malkajirgi District, T.S. -500088

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 23-11-2021

Ref: PETW/CSE/AP/2021-22/01

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.


This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Computer science and Engineering.

As our Institute to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter-disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CSE	IV	I	Cyber Security
2	B.Tech	CSE	III	I	Internet of Things
3	B.Tech	CSE	II	I	Machine Learning
4	B.Tech	CSE	IV	II	Artificial Intelligence

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely

Head of the department



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad)

Chowdaryguda, Korremula (v), Ghatkesar (M). Medchal Malkajrigi. District, T.S. -500088

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 23-11-2021

Ref: PETW/CSE /AP/2021-2022/02

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "Cyber Security"-Reg.

We plan to offer an Add on program for B.Tech Computer science and Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Cyber Security from 07-12-2021 to 14-12-2021(36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by **Dr.B.VEENA** Professor, Computer science and Engineering, Hyderabad.

Thanking you

Yours sincerely

Head of the department

Principal



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
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Chowdaryguda, Korremula (v), Ghatkesar (M). Medchal Malkajrigi.District, T.S. -500088

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref no: PETW/CSE /AP/2021-2022/03

Date: 24-11-2021

CIRCULAR

All the IV year B.Tech students are hereby informed to attend the Add on program on “Cyber Security”. The courses are scheduled during **07-12-2021 to 14-12-2021 (36 Hours)** in **Computer Science and Engineering** at seminar hall.

The classes for the same will be conducted by **Dr.B.VEENA** Professor, **Computer Science and Engineering** Hyderabad at Seminar hall.

Head of the department
CSE

- Copy to: 1.Principal
2. IQAC-PETW
3. Vice principal
4. Notice board

Principal



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad)

Chowdaryguda, Korremula (v), Ghatkesar (M), Medchal Malkajirigi District, T.S. -500088

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Cyber Security Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	07-12-2021	Morning (9.30am-12.30pm)	1. Blockchain security vulnerabilities 2. Is removable media a threat?
		Afternoon (1.30pm-4.30pm)	3. Why should you avoid public Wi-Fi?
2	08-12-2021	Morning (9.30am-12.30pm)	3.1. Physical security measures in banks 3.2. Discuss the functions and risks of cookies and cache files.
		Afternoon (1.30pm-4.30pm)	
3	09-12-2021	Morning (9.30am-12.30pm)	4. How does two-factor authentication work? 5. Cybersecurity standards for automotive 6. Privacy settings of social media accounts
		Afternoon (1.30pm-4.30pm)	6.1 The importance of end-user education
4	10-12-2021	Morning (9.30am-12.30pm)	7. Compare and contrast various forms of data extraction techniques.
		Afternoon (1.30pm-4.30pm)	8. The role of prime numbers in cryptography 09. How do authentication processes work? 10. Physical components of infosec.
5	13-12-2021	Morning (9.30am-12.30pm)	11. How does malware work? 12. The principle of zero trust access 13. 3 phases of application security


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Chowdaryguda, Korremula (v), Ghatkesar (M), Medchal Malkajrigi District, T.S. -500088

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

		Afternoon (1.30pm-4.30pm)	14. The importance of network security 15. Should removable media be encrypted?
6	14-12-2021	Morning (9.30am-12.30pm)	16. Cloud security posture management
		Afternoon (1.30pm-4.30pm)	17. Can strong passwords protect information?


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Chowdaryguda, Korremula (v), Ghatkesar (M). Medchal Malkajrigi.District, T.S. -500088

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	Cyber Security	6 days (36 Hours)	103	95

OBJECTIVES:


The course should enable the students to:

- 1.What Is Cyber Security
- 2.What Is The Importance Of The Cyber Security and Applications

OUTCOMES:

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

1. Students can learn Introduction to Python.
2. Understand the Import and Use a Module
- 3 Understand Advanced Concepts of Python programming.
- 4.Understand the Writing Code to Process Files and Directories


Coordinator


HOD



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad)

Chowdaryguda, Korremula (v), Ghatkesar (M), Medchal Malkajrigi, District, T.S. -500088

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Enrolled list of Students for Python Programming Language (AP)

S.NO	HT NO	NAME
1	186M1A0501	PORIKA SWATHI
2	186M1A0502	GUJJUKA ANOOSHA
3	186M1A0503	GUDIPATI MANASA
4	186M1A0504	YEDDOLLA SHIVANI
5	186M1A0505	NARMETA SRIVIDYA
6	186M1A0506	ASANABADA MEGHANA
7	186M1A0507	MADDURI PURNIKA
8	186M1A0508	GATANI SHIREESHA
9	186M1A0509	J NANDINI
10	186M1A0510	GURRAM SAIDEEPA
11	186M1A0511	KARoor VAISHNAVI REDDY
12	186M1A0512	MUSKULA TRIVENI
13	186M1A0513	MEKALA AKSHITHA
14	186M1A0514	PONNEBOENA SANDHYA RANI
15	186M1A0515	NANDIPATI SINDHUJA
16	186M1A0516	B VAISHNAVI DEVI
17	186M1A0517	NANNEBOINA MADHURI
18	186M1A0518	SWAROOPA
19	186M1A0519	CHEGURI MANASA
20	186M1A0520	YERRI ARTHI


Principal



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21	186M1A0521	CHOWHAN JYOTHI
22	186M1A0522	MADDINENI RAMABHARATHI
23	186M1A0523	DABBETA PAVANI
24	186M1A0525	KOPPULA SIREESHA
25	186M1A0526	JADALA SWETHA
26	186M1A0527	VANGURI MOUNIKA
27	186M1A0528	ADURI SRAVANI
28	186M1A0530	JENNY ABHILASHA
29	186M1A0531	MAREPALLY APARNA
30	186M1A0532	CHINTHAPANDU BHARGAVI
31	186M1A0533	MADDI NIKITA REDDY
32	186M1A0534	BASANNAGARI NAGAMANI
33	186M1A0535	POKALA ANUSHA
34	186M1A0536	DARABOINA ARCHANA
35	186M1A0537	THEEGELA PRANITHA
36	186M1A0538	INUGURTHY SHIVANI
37	186M1A0540	LODI DIVYA
38	186M1A0541	PASHAM RAVALI
39	186M1A0542	JELDI MOUNIKA
40	186M1A0543	KANUKU MADHAVI
41	186M1A0544	MUNTHA SWARNA LATHA
42	186M1A0545	MEESA MOUNIKA


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43	186M1A0546	GAJULA NEHA
44	186M1A0547	MADADI SHIKARA REDDY
45	186M1A0549	THOTA PAVANI
46	186M1A0550	SIRIPROLU SOWMYA
47	186M1A0552	GOALA VANDANA
48	186M1A0553	MAISIGARI ANUSHA
49	186M1A0554	PANNALA PREETHI
50	186M1A0555	SADULA SRILEKHA
51	186M1A0556	TATICHARLA YAMINI
52	186M1A0557	MALLEBOINA NIKITHA
53	186M1A0558	DOMMATA SWAPNA
54	186M1A0559	SARASANI KEERTHI
55	186M1A0560	HUSSAIN BEGUM
56	186M1A0561	P PAVANI
57	186M1A0562	KARRI RUSHMITHA
58	186M1A0563	SNEHA GOUD
59	186M1A0564	CHIKATI GAYATRI
60	186M1A0565	DEVIREDDY YAMINI
61	186M1A0566	BIYYALA SWARANJALI
62	186M1A0567	MITTADODDI MADHURI
63	186M1A0568	KASALA AKHILA
64	186M1A0569	CHEVULA HARIKA


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65	186M1A0570	KAMBAMPATI NANDINI
66	186M1A0571	CHARABUDLA VANDANA
67	186M1A0572	PALETI NISSY
68	186M1A0573	VORUGANTI AKHILA
69	186M1A0575	BONTHA MENEMMA
70	186M1A0576	PELAPOLU SAI KEERTHANA
71	186M1A0577	JUKANTI AKHILA
72	186M1A0578	MANASA CH
73	186M1A0579	SHEFALI JOHNSON
74	186M1A0580	NANDIGALLA PRAVALLIKA
75	18C21A0508	DURGAM KALYANI
76	18C21A0509	ERROLLA SOWJANYA
77	18C21A0511	GOLLA NARMADA
78	18C21A0515	JOGU MOUNIKA
79	18C21A0518	KAPSHE GANGASAGARI
80	18C21A0523	LAXMIGAARI SONY
81	18C21A0527	MANDULA KEERTHI
82	18L71A0505	SANA SAMREEN
83	196M5A0501	THUNIKI SUPRIYA
84	196M5A0502	KURLIYEA NANDINI
85	196M5A0503	SHIVARATRI PRASHANTHI
86	196M5A0504	DHARMARAPU SUPRIYA

Principals
Principals



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87	196M5A0505	VADAKALA RISHITHA
88	196M5A0506	BIKKINATTI MAHESHWARI
89	196M5A0507	PABBATHI INDHUMATHI
90	196M5A0508	TUNAGAR ANUSHA
91	196M5A0509	CHANDRAGIRI SUVARTHA
92	196M5A0510	PUSA SHRAVANI
93	196M5A0511	POTHARAM NAVITHA
94	196M5A0512	ANNABOINA PAVITHRA
95	156M1A0512	PERIETI MAMATHA
96	166M1A0558	MOHAMMAD RESHMA
97	166M1A0565	AVUNOORI SRI PRIYA
98	166M1A0572	JAKKULA SWARNALATHA
99	176M1A0513	BADUGU DIVYA SREE
100	176M1A0517	AELLABOINA SRUTHI
101	176M1A0519	VORUGANTI JYOTHI
102	176M1A0524	KANDIPATI USWITHA
103	176M1A0525	VELUVARTHI CHAITHANYA


Coordinator


HOD

Students attendance of Sensors and Cyber Security



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Chowdaryguda, Korremula (v), Ghatkesar (M), Medchal Malkajrigi District, T.S. -500088

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S NO	ROLL NUMBER	NAME OF THE STUDENT	27-07-2019	30-07-2019	31-07-2019	01-08-2019	02-08-2019	03-08-2019
1	186M1A0501	PORIKA SWATHI	Q	Q	Q	Q	Q	Q
2	186M1A0502	GUJJUKA ANOOSHA	Gua	Gua	Gua	Gua	Gua	Gua
3	186M1A0503	GUDIPATI MANASA	M	M	M	M	M	M
4	186M1A0504	YEDDOLLA SHIVANI	Shi	Shi	Shi	Shi	Shi	Shi
5	186M1A0505	NARMETA SRIVIDYA	Vi	Vi	Vi	Vi	Vi	Vi
6	186M1A0506	ASANABADA MEGHANA	M	M	M	M	M	M
7	186M1A0507	MADDURI PURNIKA	P	P	P	P	P	P
8	186M1A0508	GATANI SHIREESHA	Si	Si	Si	Si	Si	Si
9	186M1A0509	J NANDINI	SN	SN	SN	SN	SN	SN
10	186M1A0510	GURRAM SAIDEIPA	Sai	Sai	Sai	Sai	Sai	Sai
11	186M1A0511	KAROOR VAISHNAVI REDDY	Reddy	Reddy	Reddy	Reddy	Reddy	Reddy
12	186M1A0512	MUSKULA TRIVENI	Veri	Veri	Veri	Veri	Veri	Veri
13	186M1A0513	MEKALA AKSHITHA	M	M	M	M	M	M
14	186M1A0514	PONNEBOENA SANDHYA RANI	Ri	Ri	Ri	Ri	Ri	Ri
15	186M1A0515	NANDIPATI SINDHUJA	NS	NS	NS	NS	NS	NS
16	186M1A0516	B VAISHNAVI DEVI	Devi	Devi	Devi	Devi	Devi	Devi
17	186M1A0517	NANNEBOINA MADHURI	M	M	M	M	M	M
18	186M1A0518	SWAROOPA	Q	Q	Q	Q	Q	Q
19	186M1A0519	CHEGURI MANASA	Man	Man	Man	Man	Man	Man
20	186M1A0520	YERRI ARTHI	Ya	Ya	Ya	Ya	Ya	Ya
21	186M1A0521	CHOWHAN JYOTHI	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti
22	186M1A0522	MADDINENI RAMABHARATHI	R	R	R	R	R	R
23	186M1A0523	DABBETA PAVANI	Pp	Pp	Pp	Pp	Pp	Pp
24	186M1A0525	KOPPULA SIREESHA	R	R	R	R	R	R
25	186M1A0526	JADALA SWETHA	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
26	186M1A0527	VANGURI MOUNIKA	Vm	Vm	Vm	Vm	Vm	Vm
27	186M1A0528	ADURI SRAVANI	AS	AS	AS	AS	AS	AS
28	186M1A0530	JENNY ABHILASHA	JA	JA	JA	JA	JA	JA
29	186M1A0531	MAREPALLY APARNA	Apar	Apar	Apar	Apar	Apar	Apar
30	186M1A0532	CHINTHAPANDU BHARGAVI	Ch	Ch	Ch	Ch	Ch	Ch
31	186M1A0533	MADDI NIKITA REDDY	MN	MN	MN	MN	MN	MN
32	186M1A0534	BASANNAGARI NAGAMANI	Naga	Naga	Naga	Naga	Naga	Naga
33	186M1A0535	POKALA ANUSHA	An	An	An	An	An	An
34	186M1A0536	DARABOINA ARCHANA	D	D	D	D	D	D
35	186M1A0537	THEEGELA PRANITHA	Thp	Thp	Thp	Thp	Thp	Thp
36	186M1A0538	INUGURTHY SHIVANI	Sh	Sh	Sh	Sh	Sh	Sh
37	186M1A0540	LODI DIVYA	Lodi	Lodi	Lodi	Lodi	Lodi	Lodi
38	186M1A0541	PASHAM RAVALI	Li	Li	Li	Li	Li	Li





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

39	186M1A0542	JELDI MOUNIKA	(M)	(M)	(M)	(M)	(M)	(M)
40	186M1A0543	KANUKU MADHAVI	Kan	Kan	Kan	Kan	Kan	Kan
41	186M1A0544	MUNTHA SWARNA LATHA	Mun	Mun	Mun	Mun	Mun	Mun
42	186M1A0545	MEESA MOUNIKA	Me	Me	Me	Me	Me	Me
43	186M1A0546	GAJULA NEHA	Ga	Ga	Ga	Ga	Ga	Ga
44	186M1A0547	MADADI SHIKARA REDDY	Mad	Mad	Mad	Mad	Mad	Mad
45	186M1A0549	THOTA PAVANI	Tho	Tho	Tho	Tho	Tho	Tho
46	186M1A0550	SIRIPROLU SOWMYA	Sir	Sir	Sir	Sir	Sir	Sir
47	186M1A0552	GOALA VANDANA	Go	Go	Go	Go	Go	Go
48	186M1A0553	MAISIGARI ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
49	186M1A0554	PANNALA PREETHI	Pan	Pan	Pan	Pan	Pan	Pan
50	186M1A0555	SADULA SRILEKHA	Sad	Sad	Sad	Sad	Sad	Sad
51	186M1A0556	TATICHARLA YAMINI	Tat	Tat	Tat	Tat	Tat	Tat
52	186M1A0557	MALLEBOINA NIKITHA	Ni	Ni	Ni	Ni	Ni	Ni
53	186M1A0558	DOMMATA SWAPNA	Dom	Dom	Dom	Dom	Dom	Dom
54	186M1A0559	SARASANI KEERTHI	Sar	Sar	Sar	Sar	Sar	Sar
55	186M1A0560	HUSSAIN BEGUM	Hus	Hus	Hus	Hus	Hus	Hus
56	186M1A0561	P PAVANI	Pp	Pp	Pp	Pp	Pp	Pp
57	186M1A0562	KARRI RUSHMITHA	Kar	Kar	Kar	Kar	Kar	Kar
58	186M1A0563	SNEHA GOUD	Sne	Sne	Sne	Sne	Sne	Sne
59	186M1A0564	CHIKATI GAYATRI	Chi	Chi	Chi	Chi	Chi	Chi
60	186M1A0565	DEVIREDDY YAMINI	Dev	Dev	Dev	Dev	Dev	Dev
61	186M1A0566	BIYYALA SWARANJALI	Bi	Bi	Bi	Bi	Bi	Bi
62	186M1A0567	MITTADODDI MADHURI	Mit	Mit	Mit	Mit	Mit	Mit
63	186M1A0568	KASALA AKHILA	Ka	Ka	Ka	Ka	Ka	Ka
64	186M1A0569	CHEVULA HARIKA	Che	Che	Che	Che	Che	Che
65	186M1A0570	KAMBAMPATI NANDINI	Kam	Kam	Kam	Kam	Kam	Kam
66	186M1A0571	CHARABUDLA VANDANA	Cha	Cha	Cha	Cha	Cha	Cha
67	186M1A0572	PALETI NISSY	Pal	Pal	Pal	Pal	Pal	Pal
68	186M1A0573	VORUGANTI AKHILA	Vor	Vor	Vor	Vor	Vor	Vor
69	186M1A0575	BONTHA MENEMMA	Bon	Bon	Bon	Bon	Bon	Bon
70	186M1A0576	PELAPOLU SAI KEERTHANA	Pel	Pel	Pel	Pel	Pel	Pel
71	186M1A0577	JUKANTI AKHILA	Juk	Juk	Juk	Juk	Juk	Juk
72	186M1A0578	MANASA CH	Man	Man	Man	Man	Man	Man
73	186M1A0579	SHEFALI JOHNSON	She	She	She	She	She	She
74	186M1A0580	NANDIGALLA PRAVALLIKA	Nan	Nan	Nan	Nan	Nan	Nan
75	18C21A0508	DURGAM KALYANI	Dur	Dur	Dur	Dur	Dur	Dur
76	18C21A0509	ERROLLA SOWJANYA	Er	Er	Er	Er	Er	Er
77	18C21A0511	GOLLA NARMADA	Gol	Gol	Gol	Gol	Gol	Gol
78	18C21A0515	JOGU MOUNIKA	Jog	Jog	Jog	Jog	Jog	Jog





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

79	18C21A0518	KAPSHE GANGASAGARI	Kg	Kg	Kg	Kg	Kg	Kg
80	18C21A0523	LAXMIGAARI SONY	Sony	Sony	Sony	Sony	Sony	Sony
81	18C21A0527	MANDULA KEERTHI	Ke	Ke	Ke	Ke	Ke	Ke
82	18L71A0505	SANA SAMREEN	Sana	Sana	Sana	Sana	Sana	Sana
83	196M5A0501	THUNIKI SUPRIYA	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya
84	196M5A0502	KURLIYEA NANDINI	Nandi	Nandi	Nandi	Nandi	Nandi	Nandi
85	196M5A0503	SHIVARATRI PRASHANTHI	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv
86	196M5A0504	DHARMARAPU SUPRIYA	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya
87	196M5A0505	VADAKALA RISHITHA	Rishi	Rishi	Rishi	Rishi	Rishi	Rishi
88	196M5A0506	BIKKINATTI MAHESHWARI	Mah	Mah	Mah	Mah	Mah	Mah
89	196M5A0507	PABBATHI INDHUMATHI	Indu	Indu	Indu	Indu	Indu	Indu
90	196M5A0508	TUNAGAR ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
91	196M5A0509	CHANDRAGIRI SUVARTHA	Ch	Ch	Ch	Ch	Ch	Ch
92	196M5A0510	PUSA SHRAVANI	P	P	P	P	P	P
93	196M5A0511	POTHARAM NAVITHA	Navi	Navi	Navi	Navi	Navi	Navi
94	196M5A0512	ANNABOINA PAVITHRA	Pavi	Pavi	Pavi	Pavi	Pavi	Pavi
95	156M1A0512	PERIETI MAMATHA	Mam	Mam	Mam	Mam	Mam	Mam
96	166M1A0558	MOHAMMAD RESHMA	Resh	Resh	Resh	Resh	Resh	Resh
97	166M1A0565	AVUNOORI SRI PRIYA	Sri	Sri	Sri	Sri	Sri	Sri
98	166M1A0572	JAKKULA SWARNALATHA	Lata	Lata	Lata	Lata	Lata	Lata
99	176M1A0513	BADUGU DIVYA SREE	Sree	Sree	Sree	Sree	Sree	Sree
100	176M1A0517	AELLABOINA SRUTHI	Sru	Sru	Sru	Sru	Sru	Sru
101	176M1A0519	VORUGANTI JYOTHI	Jy	Jy	Jy	Jy	Jy	Jy
102	176M1A0524	KANDIPATI USWITHA	Us	Us	Us	Us	Us	Us
103	176M1A0525	VELUVARTHI CHAITHANYA	Chi	Chi	Chi	Chi	Chi	Chi

Vasireddy
Coordinator

HOD



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Chowdaryguda, Korremula (v), Ghatkesar (M), Medchal Malkajrigi District, T.S. -500088

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
REPORT

Name of the Activity	Cyber Security	
Type of Activity	Add On Program	
Date and Time of Activity	07-12-2021 to 14-12-2021 (36 Hours)	9.30am to 04.30pm
Details of Participants	175 Students	
Resource Person :	1. Dr.B.VEENA Professor	
Coordinator :	1. Ms S.Vasavi , Assistant Professor, 1. Mr J Santhosh Kumar, Assistant Professor 2 .Mrs.K Sowmya , Assistant Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator. Ms S.Vasavi, Assistant Professor, CSE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department CSE, Ms.Swapna Indrapalli has welcomed and gave the importance of the Add On Program.</p> <p>Dr . Rajeev Shrivastava Principal, PETW, gave a brief Introduction about the College and the importance of the Python Programming Language. The Honorable Guest Dr.B.VEENA Professor, has given a brief Introduction about the Python Programming Language and also explained about the techniques are essential building blocks that are widely use of Python Programming Language.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	


Coordinator


HOD CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
STUDENT FEEDBACK FORM

Add on program on Cyber Security

Duration of the Course: 07-12-2021 to 14-12-2021 (36 Hours)

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	The workshop was applicable to my job				✓
2	The program was well paced within the allotted time			✓	
3	I would be interested in attending a follow-up, more advanced workshop on this same subject.		✓		
4	The material was presented in an organized manner.			✓	
5	The resource person was a good communicator.	✓			
6	The resource person was knowledgeable on the topic				✓
7	The Add-on course was time worthy.			✓	
8	How would you rate the trainer in this subject	✓			+

Please mention your suggestions to improve the quality of Add on program

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Principal



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Chowdaryguda, Korremula (v), Ghatkesar (M). Medchal Malkajrigi.District, T.S. -500088

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 06-10-2021

Ref: PETW/CSE/AP/2021-22/01

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.

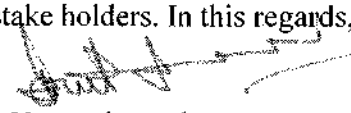
This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Computer science and Engineering.

As our Institute to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter –disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CSE	IV	I	Cyber Security
2	B.Tech	CSE	III	I	Internet of Things
3	B.Tech	CSE	II	I	Machine Learning
4	B.Tech	CSE	IV	II	Artificial Intelligence

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely

Head of the department



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 08-10-2021

Ref: PETW/CSE /AP/2021-2022/02

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "Machine Learning"-Reg.

We plan to offer an Add on program for B.Tech Computer science and Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Machine Learning from 20-10-2021 to 26-10-2021(36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by **Mr.D.VENU** , Assistant Professor, Computer science and Engineering, Hyderabad.

Thanking you

Yours sincerely

Head of the department

Principal



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Chowdaryguda, Korremula (v), Ghatkesar (M). Medchal Malkajrigi. District, T.S. -500088

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref no: PETW/CSE /AP/2021-2022/03

Date: 08-10-2021

CIRCULAR

All the III year B.Tech students are hereby informed to attend the Add on program on “ Machine Learning”. The courses are scheduled during **20-10-2021 to 26-10-2021 (36 Hours)** in **Computer Science and Engineering** at seminar hall.

The classes for the same will be conducted by **Mr.D.VENU** , Assistant Professor, **Computer Science and Engineering** Hyderabad at Seminar hall.

Head of the department
CSE

- Copy to: 1.Principal
2. IQAC-PETW
3. Vice principal
4. Notice board

Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Machine Learning Add on program schedule

S.NO	DATE	SESSION	TOPICS
1	20-10-2021	Morning (9.30am-12.30pm)	1. What is Machine Learning? 2. Types of Problems in Machine Learning
		Afternoon (1.30pm-4.30pm)	3. Types of Machine Learning
2	21-10-2021	Morning (9.30am-12.30pm)	3.1. Applications of Machine Learning 3.2. Types and Algorithms of Machine Learning
		Afternoon (1.30pm-4.30pm)	3.3. Neural Network or Artificial Neural Network (ANN)
3	22-10-2021	Morning (9.30am-12.30pm)	4. Machine Learning Behind Self-Driving Cars Topic
		Afternoon (1.30pm-4.30pm)	5. The Process of Machine Learning Topic 6. Machine Learning in 5 Lines with MindsDB 6.1 Lists, Tuple, Dictionaries, Set
4	23-10-2021	Morning (9.30am-12.30pm)	7. Roadmap for Machine Learning 8. CNN Architectures in Machine Learning
		Afternoon (1.30pm-4.30pm)	09. What is Anomaly Detection in Machine Learning?


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			10. How does Anomaly Detection Work?
5	25-10-2021	Morning (9.30am-12.30pm)	11. KNN Algorithm in Machine Learning 12. Clustering in Machine Learning 13. Feature Selection in Machine Learning
		Afternoon (1.30pm-4.30pm)	14. Statistics for Machine Learning
6	26-10-2021	Morning (9.30am-12.30pm)	15. What is Transfer Learning in Machine Learning?
		Afternoon (1.30pm-4.30pm)	16. Edge AI in Machine Learning


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	Machine Learning	6 days (36 Hours)	175	160

OBJECTIVES:

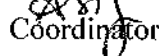
The course should enable the students to:

1. What is the objective of machine learning
2. What Is The Importance Of The machine learning and Applications

OUTCOMES:

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

1. Learn the basics of learning problems with hypothesis and version spaces.
2. Understand the features of machine learning to apply on real world problems
- 3 Characterize the machine learning algorithms as supervised learning and unsupervised learning and Apply and analyzethe various algorithms of supervised and unsupervised learning
4. Analyze the concept of neural networks for learning linear and non-linear activation functions
5. Learn the concepts in Bayesian analysis from probability models and methods.


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Enrolled list of Students for Machine Learning (AP)

S.NO	HT NO	NAME
1	206M1A0501	BASWAPURAM AKHILA
2	206M1A0502	PIDUGU RAMYA
3	206M1A0503	M ANUSHA
4	206M1A0504	BELLAM SUPRIYA
5	206M1A0505	MYADARI BHOOMIKA
6	206M1A0506	DUNDI MAYURI
7	206M1A0507	SOMA POOJASRI
8	206M1A0508	AMBATI AKHILA
9	206M1A0509	BALINGARI SAIDIVYA
10	206M1A0510	MANDALA MANI SREEJA
11	206M1A0511	TOKALA KAVYA
12	206M1A0512	PERUMANDLA RUCHITHA
13	206M1A0513	CHITTI DURGA BHAVANI
14	206M1A0514	BELLAMKONDA MEGHANA
15	206M1A0515	BORIGAM MANASA
16	206M1A0516	KOPPALA DIVYAVANI
17	206M1A0517	KASAM SRIJA
18	206M1A0518	KARAMTOD AKHILA
19	206M1A0519	GUNDAGANI MAHASRI


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20	206M1A0520	ENUGA GOUTHAMI
21	206M1A0521	SEESA VAISHNAVI
22	206M1A0522	VANGALAPUDI YESURATNAM
23	206M1A0523	VENNA TEJASWINI
24	206M1A0524	A SAMPURNA
25	206M1A0525	KALISSETTY VARSHA PRIYANKA
26	206M1A0526	BEESA SHIVANI
27	206M1A0527	SANTHOSHAM SAMATHA
28	206M1A0528	NUNE KAVYA SREE
29	206M1A0529	GANGI POOJA
30	206M1A0530	MAHESHWARAM BHAVANA
31	206M1A0531	KAMMARI AKHILA
32	206M1A0532	BEJJANKI AKHILA
33	206M1A0533	CHINDAM KALYANI
34	206M1A0534	B SREELATHA
35	206M1A0535	DHARAMSOTH MAHESHWARI
36	206M1A0536	GUNDAGANI MANEESHA
37	206M1A0537	SODE SUSMITHA
38	206M1A0538	P JOSHNA
39	206M1A0539	PERUMANDLA AKHILA
40	206M1A0540	DADI RAMYA
41	206M1A0541	VAGGU BHAGYA


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42	206M1A0542	DYAVARAMPALLY POOJA
43	206M1A0543	BHUKYA VYSHALI
44	206M1A0544	JINNA SPANDANA
45	206M1A0545	RAMAVATH HIMABINDU
46	206M1A0546	SUPPA SRAVANI
47	206M1A0547	CHINTALA ANUSHA
48	206M1A0548	KOTAGIRI SAI SREEJA
49	206M1A0549	RASHMITHA MALLIK
50	206M1A0550	KATKURI BHAVANI
51	206M1A0551	RENUKA SABHAVATH
52	206M1A0552	LUNAVATH GOUTHAMI
53	206M1A0553	PEETHANI USHA RANI
54	206M1A0554	AMBATI KALYANI
55	206M1A0555	VALLURI KAVERI
56	206M1A0556	BALAMKUNDU RAJITHA
57	206M1A0557	MOUTHKURI SAI PRIYA
58	206M1A0558	KOSHKOLLU DIVYA
59	206M1A0559	CHINTHAKUNTA SHARANYA
60	206M1A0560	GAIKADI PRIYANKA
61	206M1A0561	VASALAMARRI LIKITHA
62	206M1A0562	VEERAPAGA MOUNIKA
63	206M1A0563	NARSAPOD NAGARANI


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64	206M1A0564	AJIMERA MOUNIKA
65	206M1A0565	C SHIVANI
66	206M1A0566	SHILAMKOTI SOWMYA
67	206M1A0567	MITTAPALLY SWATHI
68	206M1A0568	NIRUDI KAVERI
69	206M1A0569	SOMARAPU PRAVALIKA
70	206M1A0570	ELLAMPALLY SWETHA
71	206M1A0571	GADDAM POOJITHA
72	206M1A0572	GADDAM SHIVANI
73	206M1A0573	MEGAVATH SWATHI
74	206M1A0574	SINGARAPU PRAVEENA
75	206M1A0575	THIRUMALA RACHANA
76	206M1A0576	BANDI MANICHANDANA
77	206M1A0577	KADTHALA RASAGNA
78	206M1A0578	THATIPALLY PAVANI
79	206M1A0579	THAMMANAGARI SAMPOORNA
80	206M1A0580	BASA MALATHI
81	206M1A0581	KARNATI NIKITHA
82	206M1A0582	SATHARAPU PRAVALIKA
83	206M1A0583	KOPPELA VAISHNAVI
84	206M1A0584	MERUPULA PRANAVI
85	206M1A0585	MOGILI DEEPTHI REDDY


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86	206M1A0586	N. JHANSI LAXMI
87	206M1A0587	KANCHARLA SRIHARSHA
88	206M1A0588	KUMMARI RAJARAJESHWARI
89	206M1A0589	CHINTALAPUDI SAI KEERTHI
90	206M1A0590	NAYINI POOJITHA
91	206M1A0591	KURMA AKHILA
92	206M1A0592	PANDULA ADARSHINI
93	206M1A0593	ALIGETI RAVALI
94	206M1A0594	SIRIPURAM SUNEHA
95	206M1A0595	KUDIRE SHRAVANI
96	206M1A0596	P BHAVANA
97	206M1A0597	CHENNOJU NIDHI
98	206M1A0598	V PRAVALIKA
99	206M1A0599	GOSHIKA CHANDANA
100	216M5A0501	A MEHESWARI
101	216M5A0502	DIVYA
102	216M5A0503	K THAPASWINI
103	216M5A0504	K ANUSHA
104	216M5A0505	G AKSHAYA
105	216M5A0506	T JYOSNA


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S.NO	HT NO	NAME
106	216M5A0507	S SHIREESHA
107	216M5A0508	V DIVYA
108	216M5A0509	G RENUKA
109	216M5A0510	B SANGEETHA
110	216M5A0511	A PRASHANTHI
111	216M5A0512	S DEEPTHI
112	216M5A0513	V GAYATHRI PRIYA DARSHINI
113	216M5A0514	G PAVITHRA
114	206M1A6201	OLUGOTHULA KAVITHA
115	206M1A6202	MEKALA SRIVIDYA
116	216M5A6201	DUBASI CHANDANA
117	216M5A6202	POLEPALLY ANURADHA
118	206M1A6601	MUSKU RASHMITHA
119	206M1A6602	DASARAM ANUSHA
120	206M1A6603	BHUPELLI GAYATHRI
121	206M1A6604	KARINGULA ANUSHA
122	206M1A6605	SUMAYA KHATUN
123	206M1A6606	KHOLO NANDHINI
124	206M1A6607	PALLAVI RAJEWALE
125	206M1A6608	NITTURI CHITHRA
126	206M1A6609	TEEGALA GANGOTHR

Rajeev
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127	206M1A6610	GOTTEMUKKULA JHANSI
128	206M1A6611	KADAMANCHI LAVANYA
129	206M1A6612	P K APARNNA
130	206M1A6613	KOKKULA MANOHITHA
131	206M1A6614	EDUPUGANTI MANIDEEPIKA
132	206M1A6615	BODA SRAVANI
133	206M1A6616	MANGA DHANALAXMI
134	206M1A6617	G.SAI PRASANNA
135	206M1A6618	CHOUDABOINA RAMYA
136	206M1A6619	KOKKALAKONDA POOJITHA
137	206M1A6620	BEDARABOINA NITHEESHA
138	206M1A6621	DESETTI SRILEKHA
139	216M5A6601	BOMMIDI SOWMYA
140	216M5A6602	BONAGIRI SAI SANTHOSHI
141	216M5A6603	BEESA SHAMILI
142	216M5A6604	KOPPULA CHANDANA
143	206M1A6701	SHYAMALA GANGOTHRI
144	206M1A6702	NAVAPETA HARIDEEPIKA
145	206M1A6703	PASUNURI NIHARIKA
146	206M1A6704	BEDIDE BHAVANA
147	206M1A6705	VELPUGONDA SHYAMALA
148	206M1A6706	AMANDA NAVYA SRI

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149	206M1A6707	ANTHOJI SHIVANI
150	206M1A6708	PAVIRALA DIVYA
151	206M1A6709	LANKA BHAVYA
152	206M1A6710	MALOTH LALITHA
153	206M1A6711	AENKOJU AKHILA
154	206M1A6712	NENAVATH MAHESHWARI
155	206M1A6713	TIRUNAGARI SHESHANKA
156	206M1A6714	GOWTHAPURAM RAVANEELA
157	206M1A6715	BUSSA VARALAKSHMI
158	206M1A6716	BATTALA SHIVANI
159	206M1A6717	ITHA SAI PRIYA
160	206M1A6718	NALLOLA SWATHI
161	206M1A6719	KOPPU VASUNDHARA
162	206M1A6720	PEDDA GOUNI ANUSHA
163	206M1A6721	BYREDDY ASHRITHA
164	206M1A6722	RENUKUNTLA RUCHITHA
165	206M1A6723	YATA ARCHANA
166	206M1A6724	CHINTHAMALLA MOUNIKA
167	206M1A6725	RAYAPALLI TULASI
168	206M1A6726	KASHETTY SHIVA PRASANNA
169	206M1A6727	KASAM BHAVANA NARESH
170	216M5A6701	KANDULA POOJITHA

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171	216M5A6702	GURRALA MADHULIKA
172	216M5A6703	CHEPURI SAIDIVYA
173	216M5A6704	SIDDYAGARI SANKEERTHANA
174	216M5A6705	KAYITA SATWIKA
175	216M5A6706	MIDHAPAKA KAVYA


Coordinator


HOD


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Students attendance of Sensors and Machine Learning (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	27-07-2019	30-07-2019	31-07-2019	01-08-2019	02-08-2019	03-08-2019
1	206M1A0501	BASWAPURAM AKHILA	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil
2	206M1A0502	PIDUGU RAMYA	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
3	206M1A0503	M ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
4	206M1A0504	BELLAM SUPRIYA	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya
5	206M1A0505	MYADARI BHOOMIKA	Bhoomika	Bhoomika	Bhoomika	Bhoomika	Bhoomika	Bhoomika
6	206M1A0506	DUNDI MAYURI	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri
7	206M1A0507	SOMA POOJASRI	Poojasri	Poojasri	Poojasri	Poojasri	Poojasri	Poojasri
8	206M1A0508	AMBATI AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
9	206M1A0509	BALINGARI SAIDIVYA	Saidivya	Saidivya	Saidivya	Saidivya	Saidivya	Saidivya
10	206M1A0510	MANDALA MANI SREEJA	Sreeja	Sreeja	Sreeja	Sreeja	Sreeja	Sreeja
11	206M1A0511	TOKALA KAVYA	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya
12	206M1A0512	PERUMANDLA RUCHITHA	Ruchitha	Ruchitha	Ruchitha	Ruchitha	Ruchitha	Ruchitha
13	206M1A0513	CHITTI DURGA BHAVANI	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani
14	206M1A0514	BELLAMKONDA MEGHANA	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana
15	206M1A0515	BORIGAM MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
16	206M1A0516	KOPPALA DIVYAVANI	Divyavani	Divyavani	Divyavani	Divyavani	Divyavani	Divyavani
17	206M1A0517	KASAM SRIJA	Srija	Srija	Srija	Srija	Srija	Srija
18	206M1A0518	KARAMTOD AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
19	206M1A0519	GUNDAGANI MAHASRI	Mahasri	Mahasri	Mahasri	Mahasri	Mahasri	Mahasri
20	206M1A0520	ENUGA GOUTHAMI	Gouthami	Gouthami	Gouthami	Gouthami	Gouthami	Gouthami
21	206M1A0521	SEESA VAISHNAVI	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi
22	206M1A0522	VANGALAPUDI YESURATNAM	Yesuratnam	Yesuratnam	Yesuratnam	Yesuratnam	Yesuratnam	Yesuratnam
23	206M1A0523	VENNA TEJASWINI	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini
24	206M1A0524	A SAMPURNA	Sampurna	Sampurna	Sampurna	Sampurna	Sampurna	Sampurna
25	206M1A0525	KALISSETTY VARSHA PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
26	206M1A0526	BEESA SHIVANI	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
27	206M1A0527	SANTHOSHAM SAMATHA	Samatha	Samatha	Samatha	Samatha	Samatha	Samatha
28	206M1A0528	NUNE KAVYA SREE	Sree	Sree	Sree	Sree	Sree	Sree
29	206M1A0529	GANGI POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
30	206M1A0530	MAHESHWARAM BHAVANA	Bhavana	Bhavana	Bhavana	Bhavana	Bhavana	Bhavana
31	206M1A0531	KAMMARI AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
32	206M1A0532	BEJANKI AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
33	206M1A0533	CHINDAM KALYANI	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani
34	206M1A0534	B SREELATHA	Sreelatha	Sreelatha	Sreelatha	Sreelatha	Sreelatha	Sreelatha
35	206M1A0535	DHARAMSOTH MAHESHWARI	Maheshwari	Maheshwari	Maheshwari	Maheshwari	Maheshwari	Maheshwari
36	206M1A0536	GUNDAGANI MANEESHA	Maneesha	Maneesha	Maneesha	Maneesha	Maneesha	Maneesha





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

37	206M1A0537	SODE SUSMITHA	Sode	Sode	Sode	Sode	Sode	Sode
38	206M1A0538	P JOSHNA	Joshna	Joshna	Joshna	Joshna	Joshna	Joshna
39	206M1A0539	PERUMANDLA AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
40	206M1A0540	DADI RAMYA	Ramy	Ramy	Ramy	Ramy	Ramy	Ramy
41	206M1A0541	VAGGU BHAGYA	Bhagya	Bhagya	Bhagya	Bhagya	Bhagya	Bhagya
42	206M1A0542	DYAVARAMPALLY POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
43	206M1A0543	BHUKYA VYSHALI	Vyshal	Vyshal	Vyshal	Vyshal	Vyshal	Vyshal
44	206M1A0544	JINNA SPANDANA	Spandan	Spandan	Spandan	Spandan	Spandan	Spandan
45	206M1A0545	RAMAVATH HIMABINDU	Himabindu	Himabindu	Himabindu	Himabindu	Himabindu	Himabindu
46	206M1A0546	SUPPA SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
47	206M1A0547	CHINTALA ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
48	206M1A0548	KOTAGIRI SAI SREEJA	Sreeja	Sreeja	Sreeja	Sreeja	Sreeja	Sreeja
49	206M1A0549	RASHMITHA MALLIK	Rashmi	Rashmi	Rashmi	Rashmi	Rashmi	Rashmi
50	206M1A0550	KATKURI BHAVANI	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani
51	206M1A0551	RENUKA SABHAVATH	Sabhavathi	Sabhavathi	Sabhavathi	Sabhavathi	Sabhavathi	Sabhavathi
52	206M1A0552	LUNAVATH GOUTHAMI	Gouthami	Gouthami	Gouthami	Gouthami	Gouthami	Gouthami
53	206M1A0553	PEETHANI USHA RANI	Usha	Usha	Usha	Usha	Usha	Usha
54	206M1A0554	AMBATI KALYANI	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani
55	206M1A0555	VALLURI KAVERI	Kaveri	Kaveri	Kaveri	Kaveri	Kaveri	Kaveri
56	206M1A0556	BALAMKUNDU RAJITHA	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha
57	206M1A0557	MOUTHIKURI SAI PRIYA	Priya	Priya	Priya	Priya	Priya	Priya
58	206M1A0558	KOSHKOLLU DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
59	206M1A0559	CHINTHAKUNTA SHARANYA	Sharanya	Sharanya	Sharanya	Sharanya	Sharanya	Sharanya
60	206M1A0560	GAIKADI PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
61	206M1A0561	VASALAMARRI LIKITHA	Likitha	Likitha	Likitha	Likitha	Likitha	Likitha
62	206M1A0562	VEERAPAGA MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
63	206M1A0563	NARSAPOD NAGARANI	Nagarani	Nagarani	Nagarani	Nagarani	Nagarani	Nagarani
64	206M1A0564	AJIMERA MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
65	206M1A0565	C SHIVANI	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
66	206M1A0566	SHILAMKOTI SOWMYA	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya
67	206M1A0567	MITTAPALLY SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
68	206M1A0568	NIRUDI KAVERI	Kaveri	Kaveri	Kaveri	Kaveri	Kaveri	Kaveri
69	206M1A0569	SOMARAPU PRAVALIKA	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika
70	206M1A0570	ELLAMPALLY SWETHA	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
71	206M1A0571	GADDAM POOJITHA	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha
72	206M1A0572	GADDAM SHIVANI	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
73	206M1A0573	MEGAVATH SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
74	206M1A0574	SINGARAPU PRAVEENA	Praveena	Praveena	Praveena	Praveena	Praveena	Praveena
75	206M1A0575	THIRUMALA RACHANA	Rachana	Rachana	Rachana	Rachana	Rachana	Rachana
76	206M1A0576	BANDI MANICHANDANA	Manichandana	Manichandana	Manichandana	Manichandana	Manichandana	Manichandana





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

77	206M1A0577	KADTHALA RASAGNA	Rasau	Rafe	Rafo	Rafau	Rafu	Rafu
78	206M1A0578	THATIPALLY PAVANI	Pu	Pa	Pa	Pa	Pa	Pa
79	206M1A0579	THAMMANAGARI SAMPOORNA	Sau	Sau	Sau	Sau	Sau	Sau
80	206M1A0580	BASA MALATHI	Malla	Mala	Mala	Mala	Mala	Mala
81	206M1A0581	KARNATI NIKITHA	Nika	Nika	Nika	Nika	Nika	Nika
82	206M1A0582	SATHARAPU PRAVALIKA	Pra	Pra	Pra	Pra	Pra	Pra
83	206M1A0583	KOPPELA VAISHNAVI	Va	Va	Va	Va	Va	Va
84	206M1A0584	MERUPULA PRANAVI	Pra	Pra	Pra	Pra	Pra	Pra
85	206M1A0585	MOGILI DEEPTHI REDDY	Deep	Deep	Deep	Deep	Deep	Deep
86	206M1A0586	N. JHANSI LAXMI	Jh	Jh	Jh	Jh	Jh	Jh
87	206M1A0587	KANCHARLA SRIHARSHA	Har	Har	Har	Har	Har	Har
88	206M1A0588	KUMMARI RAJARAJESHWARI	Raj	Raj	Raj	Raj	Raj	Raj
89	206M1A0589	CHINTALAPUDI SAI KEERTHI	Ke	Ke	Ke	Ke	Ke	Ke
90	206M1A0590	NAYINI POOJITHA	Poo	Poo	Poo	Poo	Poo	Poo
91	206M1A0591	KURMA AKHILA	Ak	Ak	Ak	Ak	Ak	Ak
92	206M1A0592	PANDULA ADARSHINI	Ad	Ad	Ad	Ad	Ad	Ad
93	206M1A0593	ALIGETI RAVALI	Ra	Ra	Ra	Ra	Ra	Ra
94	206M1A0594	SIRIPURAM SUNEHA	Sun	Sun	Sun	Sun	Sun	Sun
95	206M1A0595	KUDIRE SHRAVANI	Sh	Sh	Sh	Sh	Sh	Sh
96	206M1A0596	P BHAVANA	Bha	Bha	Bha	Bha	Bha	Bha
97	206M1A0597	CHENNOJU NIDHI	Nid	Nid	Nid	Nid	Nid	Nid
98	206M1A0598	V PRAVALIKA	Pra	Pra	Pra	Pra	Pra	Pra
99	206M1A0599	GOSHIKA CHANDANA	Cho	Cho	Cho	Cho	Cho	Cho
100	216M5A0501	A MEHESWARI	Me	Me	Me	Me	Me	Me
101	216M5A0502	DIVYA	Div	Div	Div	Div	Div	Div
102	216M5A0503	K THAPASWINI	Th	Th	Th	Th	Th	Th
103	216M5A0504	K ANUSHA	An	An	An	An	An	An
104	216M5A0505	G AKSHAYA	Ac	Ac	Ac	Ac	Ac	Ac
105	216M5A0506	T JYOSNA	Jyo	Jyo	Jyo	Jyo	Jyo	Jyo

Priya
Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S NO	ROLL NUMBER	NAME OF THE STUDENT	27-07-2019	30-07-2019	31-07-2019	01-08-2019	02-08-2019	03-08-2019
106	216M5A0507	S SHIREESHA	Pass	Pass	Pass	Pass	Pass	Pass
107	216M5A0508	V DIVYA	Pass	Pass	Pass	Pass	Pass	Pass
108	216M5A0509	G RENUKA	Pass	Pass	Pass	Pass	Pass	Pass
109	216M5A0510	B SANGEETHA	Pass	Pass	Pass	Pass	Pass	Pass
110	216M5A0511	A PRASHANTHI	Pass	Pass	Pass	Pass	Pass	Pass
111	216M5A0512	S DEEPTHI	Pass	Pass	Pass	Pass	Pass	Pass
112	216M5A0513	V GAYATHRI PRIYA DARSHINI	Pass	Pass	Pass	Pass	Pass	Pass
113	216M5A0514	G PAVITHRA	Pass	Pass	Pass	Pass	Pass	Pass
114	206M1A6201	OLUGOTHULA KAVITHA	Pass	Pass	Pass	Pass	Pass	Pass
115	206M1A6202	MEKALA SRIVIDYA	Pass	Pass	Pass	Pass	Pass	Pass
116	216M5A6201	DUBASI CHANDANA	Pass	Pass	Pass	Pass	Pass	Pass
117	216M5A6202	POLEPALLY ANURADHA	Pass	Pass	Pass	Pass	Pass	Pass
118	206M1A6601	MUSKU RASHMITHA	Pass	Pass	Pass	Pass	Pass	Pass
119	206M1A6602	DASARAM ANUSHA	Pass	Pass	Pass	Pass	Pass	Pass
120	206M1A6603	BHUPELLI GAYATHRI	Pass	Pass	Pass	Pass	Pass	Pass
121	206M1A6604	KARINGULA ANUSHA	Pass	Pass	Pass	Pass	Pass	Pass
122	206M1A6605	SUMAYA KHATUN	Pass	Pass	Pass	Pass	Pass	Pass
123	206M1A6606	KHOLO NANDHINI	Pass	Pass	Pass	Pass	Pass	Pass
124	206M1A6607	PALLAVI RAJEWALE	Pass	Pass	Pass	Pass	Pass	Pass
125	206M1A6608	NITTURI CHITHRA	Pass	Pass	Pass	Pass	Pass	Pass
126	206M1A6609	TEEGALA GANGOTHRI	Pass	Pass	Pass	Pass	Pass	Pass
127	206M1A6610	GOTTEMUKKULA JHANSI	Pass	Pass	Pass	Pass	Pass	Pass
128	206M1A6611	KADAMANCHI LAVANYA	Pass	Pass	Pass	Pass	Pass	Pass
129	206M1A6612	P K APARNNA	Pass	Pass	Pass	Pass	Pass	Pass
130	206M1A6613	KOKKULA MANOHITHA	Pass	Pass	Pass	Pass	Pass	Pass
131	206M1A6614	EDUPUGANTI MANIDEEPIKA	Pass	Pass	Pass	Pass	Pass	Pass
132	206M1A6615	BODA SRAVANI	Pass	Pass	Pass	Pass	Pass	Pass
133	206M1A6616	MANGA DHANALAXMI	Pass	Pass	Pass	Pass	Pass	Pass
134	206M1A6617	G.SAI PRASANNA	Pass	Pass	Pass	Pass	Pass	Pass
135	206M1A6618	CHOUDEBOINA RAMYA	Pass	Pass	Pass	Pass	Pass	Pass
136	206M1A6619	KOKKALAKONDA POOJITHA	Pass	Pass	Pass	Pass	Pass	Pass
137	206M1A6620	BEDARABOINA NITHEESHA	Pass	Pass	Pass	Pass	Pass	Pass
138	206M1A6621	DESETTI SRILEKHA	Pass	Pass	Pass	Pass	Pass	Pass
139	216M5A6601	BOMMIDI SOWMYA	Pass	Pass	Pass	Pass	Pass	Pass
140	216M5A6602	BONAGIRI SAI SANTHOSHI	Pass	Pass	Pass	Pass	Pass	Pass
141	216M5A6603	BEESA SHAMILI	Pass	Pass	Pass	Pass	Pass	Pass

Principals
Principals



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142	216M5A6604	KOPPULA CHANDANA	C	C	C	C	C	C
143	206M1A6701	SHYAMALA GANGOTHRI	G	G	G	G	G	G
144	206M1A6702	NAVAPETA HARIDEEPIKA	H	H	H	H	H	H
145	206M1A6703	PASUNURI NIHARIKA	N	N	N	N	N	N
146	206M1A6704	BEDIDE BHAVANA	B	B	B	B	B	B
147	206M1A6705	VELPUGONDA SHYAMALA	S	S	S	S	S	S
148	206M1A6706	AMANDA NAVYA SRI	N	N	N	N	N	N
149	206M1A6707	ANTHOJI SHIVANI	A	A	A	A	A	A
150	206M1A6708	PAVIRALA DIVYA	D	D	D	D	D	D
151	206M1A6709	LANKA BHAVYA	B	B	B	B	B	B
152	206M1A6710	MALOTH LALITHA	L	L	L	L	L	L
153	206M1A6711	AENKOJU AKHILA	A	A	A	A	A	A
154	206M1A6712	NENAVATH MAHESHWARI	N	N	N	N	N	N
155	206M1A6713	TIRUNAGARI SHESHANKA	T	T	T	T	T	T
156	206M1A6714	GOWTHAPURAM RAVANEELA	R	R	R	R	R	R
157	206M1A6715	BUSSA VARALAKSHMI	V	V	V	V	V	V
158	206M1A6716	BATTALA SHIVANI	S	S	S	S	S	S
159	206M1A6717	ITHA SAI PRIYA	P	P	P	P	P	P
160	206M1A6718	NALLOLA SWATHI	S	S	S	S	S	S
161	206M1A6719	KOPPU VASUNDHARA	V	V	V	V	V	V
162	206M1A6720	PEDDA GOUNI ANUSHA	A	A	A	A	A	A
163	206M1A6721	BYREDDY ASHRITHA	A	A	A	A	A	A
164	206M1A6722	RENUKUNTLA RUCHITHA	R	R	R	R	R	R
165	206M1A6723	YATA ARCHANA	Y	Y	Y	Y	Y	Y
166	206M1A6724	CHINTHAMALLA MOUNIKA	M	M	M	M	M	M
167	206M1A6725	RAYAPALLI TULASI	T	T	T	T	T	T
168	206M1A6726	KASHETTY SHIVA PRASANNA	S	S	S	S	S	S
169	206M1A6727	KASAM BHAVANA NARESH	N	N	N	N	N	N
170	216M5A6701	KANDULA POOJITHA	P	P	P	P	P	P
171	216M5A6702	GURRALA MADHULIKA	G	G	G	G	G	G
172	216M5A6703	CHEPURI SAIDIVYA	S	S	S	S	S	S
173	216M5A6704	SIDDYAGARI SANKEERTHANA	S	S	S	S	S	S
174	216M5A6705	KAYITA SATWIKA	S	S	S	S	S	S
175	216M5A6706	MIDHAPAKA KAVYA	K	K	K	K	K	K

Arij
Coordinator

[Signature]
HOD



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Chowdaryguda, Korremula (v), Ghatkesar (M), Medchal Malkajrigi District, T.S. -500088

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT

Name of the Activity	Machine Learning	
Type of Activity	Add On Program	
Date and Time of Activity	20-10-2021 to 26-10-2021 (36 Hours)	9.30am to 04.30pm
Details of Participants	175 Students	
Resource Person :	1. Mr.D.VENU, Assistant Professor	
Coordinator : Organizing:	1. Mrs.K Sony, Asso Professor, 1. Mrs G Venkataramana, Assistant Professor 2 .Mr.Sk Asif , Assistant Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator. Mr.Sk Asif , Assistant Professor, CSE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CSE, Ms.Swapna Indrapalli has welcomed and gave the importance of the Add On Program.</p> <p>Dr . Rajeev Shrivastava Principal, PETW, gave a brief Introduction about the College and the importance of the Machine Learning. The Honorable Guest Mr.D.VENU, Assistant Professor, has given a brief Introduction about the Machine Learning and also explained about the techniques are essential building blocks that are widely use of Machine Learning At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	


Coordinator


HOD CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT FEEDBACK FORM

Add on program on Machine Learning (AP)

Duration of the Course: 20-10-2021 to 26-10-2021 (36 Hours)

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	The workshop was applicable to my job	/			
2	The program was well paced within the allotted time		/		
3	I would be interested in attending a follow-up, more advanced workshop on this same subject.	/			
4	The material was presented in an organized manner.				/
5	The resource person was a good communicator.		/		
6	The resource person was knowledgeable on the topic			/	
7	The Add-on course was time worthy.	/			
8	How would you rate the trainer in this subject	/			

Please mention your suggestions to improve the quality of Add on program.

Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 03-06-2021

Ref: PETW/CSE/AP/2021-22/01

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.


This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Computer science and Engineering.

As our Institute to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter-disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CSE	IV	I	Cyber Security
2	B.Tech	CSE	III	I	Internet of Things
3	B.Tech	CSE	II	I	Machine Learning
4	B.Tech	CSE	IV	II	Artificial Intelligence

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely

Head of the department



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 5-06-2021

Ref: PETW/CSE /AP/2021-2022/02

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "Artificial Intelligence"-Reg.

We plan to offer an Add on program for B.Tech Computer science and Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Artificial Intelligence from 13-06-2022 to 18-06-2022(36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by **Dr. J V S SASTRY** Professor, Computer science and Engineering, Hyderabad.

Thanking you

Yours sincerely

Head of the department


Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref no: PETW/CSE /AP/2021-2022/03

Date: 06-06-2021

CIRCULAR

All the IV year B.Tech students are hereby informed to attend the Add on program on “Artificial Intelligence”. The courses are scheduled during **13-06-2022 to 18-06-2022 (36 Hours)** in **Computer Science and Engineering** at seminar hall.

The classes for the same will be conducted by **Dr. J V S SASTRY** Professor, **Computer Science and Engineering** Hyderabad at Seminar hall.

Head of the department
CSE

- Copy to: 1. Principal
2. IQAC-PETW
3. Vice principal
4. Notice board


Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Artificial Intelligence Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	13-06-2022	Morning (9.30am-12.30pm)	1. What is the importance of Python Programming Language? 2. What is Python Programming Language?
		Afternoon (1.30pm-4.30pm)	3. Use Python to upload sensor data to cloud and to send notification
2	14-06-2022	Morning (9.30am-12.30pm)	3.1. data upload to cloud & notification using Python 3.2. data collection, storage, visualization & simple analytics using Python
		Afternoon (1.30pm-4.30pm)	3.3. Setting Up Python And Developing A Simple Application?
3	15-06-2022	Morning (9.30am-12.30pm)	4. Create a Python Application Topic 4.1 Write Python Statements Topic 5. Set up the Development Environment Topic 6. Prevent Errors Processing Simple Data Types
		Afternoon (1.30pm-4.30pm)	6.1 Lists, Tuple , Dictionaries, Set
4	16-06-2022	Morning (9.30am-12.30pm)	7. Functions and types of functions 8. Methods, module
		Afternoon (1.30pm-4.30pm)	09. Define and Call a Function 10. Define and Instantiate a Class


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5	17-06-2022	Morning (9.30am-12.30pm)	11. Import and Use a Module 12. Writing Code To Process Files And Directories 12.1 Write to a Text File
		Afternoon (1.30pm-4.30pm)	13. Python GUI Programming 14. Dealing With Exceptions 15. Regular Expressions
6	18-06-2022	Morning (9.30am-12.30pm)	16. Database Access
		Afternoon (1.30pm-4.30pm)	17. Python CGI (Common Gateway Interface) Programming

Coordinator

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	Artificial Intelligence	6 days (36 Hours)	103	95

OBJECTIVES:

The course should enable the students to:

- 1.What Is Artificial Intelligence
- 2.What Is The Importance Of The Artificial Intelligence and Applications

OUTCOMES:

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

1. Understand the informed and uninformed problem types and apply search strategies to solve them.
2. Apply difficult real life problems in a state space representation so as to solve them using AI techniques like searching and game playing.
- 3 Design and evaluate intelligent expert models for perception and prediction from intelligent environment.
4. Formulate valid solutions for problems involving uncertain inputs or outcomes by using decision making techniques.



Coordinator



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Enrolled list of Students for Artificial Intelligence

S.NO	HT NO	NAME
1	186M1A0501	PORIKA SWATHI
2	186M1A0502	GUJUKA ANOOSHA
3	186M1A0503	GUDIPATI MANASA
4	186M1A0504	YEDDOLLA SHIVANI
5	186M1A0505	NARMETA SRIVIDYA
6	186M1A0506	ASANABADA MEGHANA
7	186M1A0507	MADDURI PURNIKA
8	186M1A0508	GATANI SHIREESHA
9	186M1A0509	J NANDINI
10	186M1A0510	GURRAM SAIDEIPA
11	186M1A0511	KARoor VAISHNAVI REDDY
12	186M1A0512	MUSKULA TRIVENI
13	186M1A0513	MEKALA AKSHITHA
14	186M1A0514	PONNEBOENA SANDHYA RANI
15	186M1A0515	NANDIPATI SINDHUJA
16	186M1A0516	B VAISHNAVI DEVI
17	186M1A0517	NANNEBOINA MADHURI
18	186M1A0518	SWAROOPA
19	186M1A0519	CHEGURI MANASA
20	186M1A0520	YERRI ARTHI


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43	186M1A0546	GAJULA NEHA
44	186M1A0547	MADADI SHIKARA REDDY
45	186M1A0549	THOTA PAVANI
46	186M1A0550	SIRIPROLU SOWMYA
47	186M1A0552	GOALA VANDANA
48	186M1A0553	MAISIGARI ANUSHA
49	186M1A0554	PANNALA PREETHI
50	186M1A0555	SADULA SRILEKHA
51	186M1A0556	TATICHARLA YAMINI
52	186M1A0557	MALLEBOINA NIKITHA
53	186M1A0558	DOMMATA SWAPNA
54	186M1A0559	SARASANI KEERTHI
55	186M1A0560	HUSSAIN BEGUM
56	186M1A0561	P PAVANI
57	186M1A0562	KARRI RUSHMITHA
58	186M1A0563	SNEHA GOUD
59	186M1A0564	CHIKATI GAYATRI
60	186M1A0565	DEVIREDDY YAMINI
61	186M1A0566	BIYYALA SWARANJALI
62	186M1A0567	MITTADODDI MADHURI
63	186M1A0568	KASALA AKHILA
64	186M1A0569	CHEVULA HARIKA


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21	186M1A0521	CHOWHAN JYOTHI
22	186M1A0522	MADDINENI RAMABHARATHI
23	186M1A0523	DABBETA PAVANI
24	186M1A0525	KOPPULA SIREESHA
25	186M1A0526	JADALA SWETHA
26	186M1A0527	VANGURI MOUNIKA
27	186M1A0528	ADURI SRAVANI
28	186M1A0530	JENNY ABHILASHA
29	186M1A0531	MAREPALLY APARNA
30	186M1A0532	CHINTHAPANDU BHARGAVI
31	186M1A0533	MADDI NIKITA REDDY
32	186M1A0534	BASANNAGARI NAGAMANI
33	186M1A0535	POKALA ANUSHA
34	186M1A0536	DARABOINA ARCHANA
35	186M1A0537	THEEGELA PRANITHA
36	186M1A0538	INUGURTHY SHIVANI
37	186M1A0540	LODI DIVYA
38	186M1A0541	PASHAM RAVALI
39	186M1A0542	JELDI MOUNIKA
40	186M1A0543	KANUKU MADHAVI
41	186M1A0544	MUNTHA SWARNA LATHA
42	186M1A0545	MEESA MOUNIKA


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65	186M1A0570	KAMBAMPATI NANDINI
66	186M1A0571	CHARABUDLA VANDANA
67	186M1A0572	PALETI NISSY
68	186M1A0573	VORUGANTI AKHILA
69	186M1A0575	BONTHA MENEMMA
70	186M1A0576	PELAPOLU SAI KEERTHANA
71	186M1A0577	JUKANTI AKHILA
72	186M1A0578	MANASA CH
73	186M1A0579	SHEFALI JOHNSON
74	186M1A0580	NANDIGALLA PRAVALLIKA
75	18C21A0508	DURGAM KALYANI
76	18C21A0509	ERROLLA SOWJANYA
77	18C21A0511	GOLLA NARMADA
78	18C21A0515	JOGU MOUNIKA
79	18C21A0518	KAPSHE GANGASAGARI
80	18C21A0523	LAXMIGAARI SONY
81	18C21A0527	MANDULA KEERTHI
82	18L71A0505	SANA SAMREEN
83	196M5A0501	THUNIKI SUPRIYA
84	196M5A0502	KURLIYEA NANDINI
85	196M5A0503	SHIVARATRI PRASHANTHI
86	196M5A0504	DHARMARAPU SUPRIYA

Principals
Principals



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87	196M5A0505	VADAKALA RISHITHA
88	196M5A0506	BIKKINATTI MAHESHWARI
89	196M5A0507	PABBATHI INDHUMATHI
90	196M5A0508	TUNAGAR ANUSHA
91	196M5A0509	CHANDRAGIRI SUVARTHA
92	196M5A0510	PUSA SHRAVANI
93	196M5A0511	POTHARAM NAVITHA
94	196M5A0512	ANNABOINA PAVITHRA
95	156M1A0512	PERIETI MAMATHA
96	166M1A0558	MOHAMMAD RESHMA
97	166M1A0565	AVUNOORI SRI PRIYA
98	166M1A0572	JAKKULA SWARNALATHA
99	176M1A0513	BADUGU DIVYA SREE
100	176M1A0517	AELLABOINA SRUTHI
101	176M1A0519	VORUGANTI JYOTHI
102	176M1A0524	KANDIPATI USWITHA
103	176M1A0525	VELUVARTHI CHAITHANYA

Coordinator

HOD

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Students attendance of Sensors and Artificial Intelligence

S NO	ROLL NUMBER	NAME OF THE STUDENT	27-07-2019	30-07-2019	31-07-2019	01-08-2019	02-08-2019	03-08-2019
1	186M1A0501	PORIKA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
2	186M1A0502	GUJUKA ANOOSHA	Anoosha	Anoosha	Anoosha	Anoosha	Anoosha	Anoosha
3	186M1A0503	GUDIPATI MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
4	186M1A0504	YEDDOLLA SHIVANI	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
5	186M1A0505	NARMETA SRIVIDYA	(S)	(S)	(S)	(S)	(S)	(S)
6	186M1A0506	ASANABADA MEGHANA	(M)	(M)	(M)	(M)	(M)	(M)
7	186M1A0507	MADDURI PURNIKA	(P)	(P)	(P)	(P)	(P)	(P)
8	186M1A0508	GATANI SHIREESHA	(S)	(S)	(S)	(S)	(S)	(S)
9	186M1A0509	J NANDINI	(N)	(N)	(N)	(N)	(N)	(N)
10	186M1A0510	GURRAM SAIDEEPA	(S)	(S)	(S)	(S)	(S)	(S)
11	186M1A0511	KAROOR VAISHNAVI REDDY	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha
12	186M1A0512	MUSKULA TRIVENI	Triveni	Triveni	Triveni	Triveni	Triveni	Triveni
13	186M1A0513	MEKALA AKSHITHA	(A)	(A)	(A)	(A)	(A)	(A)
14	186M1A0514	PONNEBOENA SANDHYA RANI	(S)	(S)	(S)	(S)	(S)	(S)
15	186M1A0515	NANDIPATI SINDHUJA	(S)	(S)	(S)	(S)	(S)	(S)
16	186M1A0516	B VAISHNAVI DEVI	Devika	Devika	Devika	Devika	Devika	Devika
17	186M1A0517	NANNEBOINA MADHURI	(M)	(M)	(M)	(M)	(M)	(M)
18	186M1A0518	SWAROOPA	Swarna	Swarna	Swarna	Swarna	Swarna	Swarna
19	186M1A0519	CHEGURI MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
20	186M1A0520	YERRI ARTHI	Arthi	Arthi	Arthi	Arthi	Arthi	Arthi
21	186M1A0521	CHOWHAN JYOTHI	(J)	(J)	(J)	(J)	(J)	(J)
22	186M1A0522	MADDINENI RAMABHARATHI	Ramabharathi	Ramabharathi	Ramabharathi	Ramabharathi	Ramabharathi	Ramabharathi
23	186M1A0523	DABBETA PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
24	186M1A0525	KOPPULA SIREESHA	(S)	(S)	(S)	(S)	(S)	(S)
25	186M1A0526	JADALA SWETHA	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
26	186M1A0527	VANGURI MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
27	186M1A0528	ADURI SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
28	186M1A0530	JENNY ABHILASHA	(A)	(A)	(A)	(A)	(A)	(A)
29	186M1A0531	MAREPALLY APARNA	Aparna	Aparna	Aparna	Aparna	Aparna	Aparna
30	186M1A0532	CHINTHAPANDU BHARGAVI	(B)	(B)	(B)	(B)	(B)	(B)
31	186M1A0533	MADDI NIKITA REDDY	(M)	(M)	(M)	(M)	(M)	(M)
32	186M1A0534	BASANNAGARI NAGAMANI	Nagamani	Nagamani	Nagamani	Nagamani	Nagamani	Nagamani
33	186M1A0535	POKALA ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
34	186M1A0536	DARABOINA ARCHANA	(A)	(A)	(A)	(A)	(A)	(A)
35	186M1A0537	THEEGELA PRANITHA	(P)	(P)	(P)	(P)	(P)	(P)
36	186M1A0538	INUGURTHY SHIVANI	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani





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37	186M1A0540	LODI DIVYA	DW	DV	RD	RV	PDW	PV
38	186M1A0541	PASHAM RAVALI	PR	PRV	PRW	PRV	PRW	PRV
39	186M1A0542	JELDI MOUNIKA	MD	MDV	MDW	MDV	MDW	MDV
40	186M1A0543	KANUKU MADHAVI	MD	MDV	MDW	MDV	MDW	MDV
41	186M1A0544	MUNTHA SWARNA LATHA	SW	SWV	SWW	SWV	SWW	SWV
42	186M1A0545	MEESA MOUNIKA	ME	MEV	MEW	MEV	MEW	MEV
43	186M1A0546	GAJULA NEHA	NE	NEV	NEW	NEV	NEW	NEV
44	186M1A0547	MADADI SHIKARA REDDY	SR	SRV	SRW	SRV	SRW	SRV
45	186M1A0549	THOTA PAVANI	PA	PAV	PAW	PAV	PAW	PAV
46	186M1A0550	SIRIPROLU SOWMYA	SO	SOV	SOW	SOV	SOW	SOV
47	186M1A0552	GOALA VANDANA	VA	VAV	VAW	VAV	VAW	VAV
48	186M1A0553	MAISIGARI ANUSHA	AN	ANV	ANW	ANV	ANW	ANV
49	186M1A0554	PANNALA PREETHI	PR	PRV	PRW	PRV	PRW	PRV
50	186M1A0555	SADULA SRILEKHA	SR	SRV	SRW	SRV	SRW	SRV
51	186M1A0556	TATICHARLA YAMINI	YA	YAV	YAW	YAV	YAW	YAV
52	186M1A0557	MALLEBOINA NIKITHA	NI	NAV	NW	NAV	NW	NAV
53	186M1A0558	DOMMATA SWAPNA	SW	SWV	SWW	SWV	SWW	SWV
54	186M1A0559	SARASANI KEERTHI	KE	KEV	KEW	KEV	KEW	KEV
55	186M1A0560	HUSSAIN BEGUM	BE	BEV	BEW	BEV	BEW	BEV
56	186M1A0561	P PAVANI	PA	PAV	PAW	PAV	PAW	PAV
57	186M1A0562	KARRI RUSHMITHA	RU	RUW	RUW	RUW	RUW	RUW
58	186M1A0563	SNEHA GOUD	GO	GOV	GOV	GOV	GOV	GOV
59	186M1A0564	CHIKATI GAYATRI	GA	GAV	GAW	GAV	GAW	GAV
60	186M1A0565	DEVIREDDY YAMINI	YA	YAV	YAW	YAV	YAW	YAV
61	186M1A0566	BIYYALA SWARANJALI	SW	SWV	SWW	SWV	SWW	SWV
62	186M1A0567	MITTADODDI MADHURI	MA	MAV	MAW	MAV	MAW	MAV
63	186M1A0568	KASALA AKHILA	AK	AKV	AKW	AKV	AKW	AKV
64	186M1A0569	CHEVULA HARIKA	HA	HAV	HAW	HAV	HAW	HAV
65	186M1A0570	KAMBAMPATI NANDINI	NA	NAV	NW	NAV	NW	NAV
66	186M1A0571	CHARABUDLA VANDANA	VA	VAV	VAW	VAV	VAW	VAV
67	186M1A0572	PALETI NISSY	NI	NAV	NW	NAV	NW	NAV
68	186M1A0573	VORUGANTI AKHILA	AK	AKV	AKW	AKV	AKW	AKV
69	186M1A0575	BONTHA MENEMMA	ME	MEV	MEW	MEV	MEW	MEV
70	186M1A0576	PELAPOLU SAI KEERTHANA	SK	SKV	SKW	SKV	SKW	SKV
71	186M1A0577	JUKANTI AKHILA	AK	AKV	AKW	AKV	AKW	AKV
72	186M1A0578	MANASA CH	MA	MAV	MAW	MAV	MAW	MAV
73	186M1A0579	SHEFALI JOHNSON	JO	JOV	JOW	JOV	JOW	JOV
74	186M1A0580	NANDIGALLA PRAVALLIKA	PR	PRV	PRW	PRV	PRW	PRV
75	18C21A0508	DURGAM KALYANI	KA	KAU	KAU	KAU	KAU	KAU
76	18C21A0509	ERROLLA SOWJANYA	SO	SOV	SOV	SOV	SOV	SOV





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77	18C21A0511	GOLLA NARMADA	ms	ms	ms	ms	ms	ms
78	18C21A0515	JOGU MOUNIKA	ms	ms	ms	ms	ms	ms
79	18C21A0518	KAPSHE GANGASAGARI	ms	ms	ms	ms	ms	ms
80	18C21A0523	LAXMIGAARI SONY	ms	ms	ms	ms	ms	ms
81	18C21A0527	MANDULA KEERTHI	ms	ms	ms	ms	ms	ms
82	18L71A0505	SANA SAMREEN	ms	ms	ms	ms	ms	ms
83	196M5A0501	THUNIKI SUPRIYA	ms	ms	ms	ms	ms	ms
84	196M5A0502	KURLIYEA NANDINI	ms	ms	ms	ms	ms	ms
85	196M5A0503	SHIVARATRI PRASHANTHI	ms	ms	ms	ms	ms	ms
86	196M5A0504	DHARMARAPU SUPRIYA	ms	ms	ms	ms	ms	ms
87	196M5A0505	VADAKALA RISHITHA	ms	ms	ms	ms	ms	ms
88	196M5A0506	BIKKINATTI MAHESHWARI	ms	ms	ms	ms	ms	ms
89	196M5A0507	PABBATHI INDHUMATHI	ms	ms	ms	ms	ms	ms
90	196M5A0508	TUNAGAR ANUSHA	ms	ms	ms	ms	ms	ms
91	196M5A0509	CHANDRAGIRI SUVARTHA	ms	ms	ms	ms	ms	ms
92	196M5A0510	PUSA SHRAVANI	ms	ms	ms	ms	ms	ms
93	196M5A0511	POTHARAM NAVITHA	ms	ms	ms	ms	ms	ms
94	196M5A0512	ANNABOINA PAVITHRA	ms	ms	ms	ms	ms	ms
95	156M1A0512	PERIETI MAMATHA	ms	ms	ms	ms	ms	ms
96	166M1A0558	MOHAMMAD RESHMA	ms	ms	ms	ms	ms	ms
97	166M1A0565	AVUNOORI SRI PRIYA	ms	ms	ms	ms	ms	ms
98	166M1A0572	JAKKULA SWARNALATHA	ms	ms	ms	ms	ms	ms
99	176M1A0513	BADUGU DIVYA SREE	ms	ms	ms	ms	ms	ms
100	176M1A0517	AELLABOINA SRUTHI	ms	ms	ms	ms	ms	ms
101	176M1A0519	VORUGANTI JYOTHI	ms	ms	ms	ms	ms	ms
102	176M1A0524	KANDIPATI USWITHA	ms	ms	ms	ms	ms	ms
103	176M1A0525	VELUVARTHI CHAITHANYA	ms	ms	ms	ms	ms	ms

NS
Coordinator

[Signature]
HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
REPORT

Name of the Activity	Artificial Intelligence	
Type of Activity	Add On Program	
Date and Time of Activity	13-06-2022 to 18-06-2022 (36 Hours)	9.30am to 04.30pm
Details of Participants	103 Students	
Resource Person :	1. Dr. J V S SASTRY Professor	
Coordinator : Organizing:	1. Mrs N.Sowmya , Assistant Professor, 1. Mr Kiran Kumar, Assistant Professor 2 .Mrs.K Sowmya , Assistant Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator. Mrs N Sowmya, Assistant Professor, CSE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CSE, Dr.G.Arul Dalton has welcomed and gave the importance of the Add On Program.</p> <p>Dr .Rajeev ShrivastavaPrincipal, PETW, gave a brief Introduction about the College and the importance of the Artificial Intelligence. The Honorable Guest Dr. J V S SASTRY Professor, has given a brief Introduction about the Artificial Intelligence and also explained about the techniques are essential building blocks that are widely use of Artificial Intelligence.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	


Coordinator


HOD CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
STUDENT FEEDBACK FORM

Add on program on Artificial Intelligence

Duration of the Course: 13-06-2022 to 18-06-2022 (36 Hours)

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	The workshop was applicable to my job.	/			
2	The program was well paced within the allotted time			/	
3	I would be interested in attending a follow-up, more advanced workshop on this same subject.	/			
4	The material was presented in an organized manner.				/
5	The resource person was a good communicator.		/		
6	The resource person was knowledgeable on the topic	/			
7	The Add-on course was time worthy.		/		
8	How would you rate the trainer in this subject	/			

Please mention your suggestions to improve the quality of Add on program.


Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 16-11-2021

Ref: PETW/CSE/AP/2021-22/01

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

Sub: Requisition to grant permission for the introduction of Add on program-Reg.

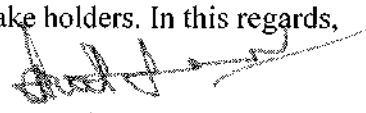
This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Computer science and Engineering.

As our Institute to keep on nurturing its students to develop into industry-ready professionals and competent entrepreneur, to help our student gain exposure to the latest technological development, to provide an opportunity to develop inter –disciplinary skills and to equip them with skills which shape a global citizens profile, the department is planning to introduce Add on program which will floating throughout the year. The courses will be conducted by the department faculty and Industry Experts. The details of courses are presented in the below table.

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CSE	IV	I	Cyber Security
2	B.Tech	CSE	III	I	Internet of Things
3	B.Tech	CSE	II	I	Machine Learning
4	B.Tech	CSE	IV	II	Artificial Intelligence

The course content with Add on program outcomes of the above courses are affixed. The Add on program introduced as per the feedback collected from the all the stake holders. In this regards, you are kindly do the needful.

Thanking you in anticipation.


Yours sincerely

Head of the department



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 16-11-2021

Ref: PETW/CSE /AP/2021-2022/02

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "Machine Learning"-Reg.

We plan to offer an Add on program for B.Tech Computer science and Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Internet of Things from 30-11-2021 to 06-12-2021(36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by **Mr.S.Venkateshwarlu** , Assistant Professor, Computer science and Engineering, Hyderabad.

Thanking you

Yours sincerely

Head of the department

Principal



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref no: PETW/CSE /AP/2021-2022/03

Date 16 -11-2021

CIRCULAR

All the IV year B.Tech students are hereby informed to attend the Add on program on "Internet of Things". The courses are scheduled during **30-11-2021 to 06-12-2021 (36 Hours)** in **Computer Science and Engineering** at seminar hall.

The classes for the same will be conducted by **Mr.S.Venkateshwarlu** , Assistant Professor, **Computer Science and Engineering** Hyderabad at Seminar hall.

Head of the department
CSE

- Copy to: 1.Principal
2. IQAC-PETW
3. Vice principal
4. Notice board

Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Internet of Things Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	30-11-2021	Morning (9.30am-12.30pm)	1. Introduction to Internet of Things 2. IOT Enabling Technologie? 3. IOT Levels
		Afternoon (1.30pm-4.30pm)	
2	01-12-2021	Morning (9.30am-12.30pm)	3.1. Domain Specific IOT 3.2. Health & Life Style 3.3. M2M & System Management with NETCONF-YANG?
		Afternoon (1.30pm-4.30pm)	
3	02-12-2021	Morning (9.30am-12.30pm)	4. Simple Network Management Protocol 4.1 Limitations of SNMP 5. IOT Systems management with NETCONF-YANG 6. Need for IOT Systems Management
		Afternoon (1.30pm-4.30pm)	
4	03-12-2021	Morning (9.30am-12.30pm)	7. Developing Internet of Things 8. Logical Design using Python 9. IOT Design Methodology 10. IOT Physical Devices & Endpoint
		Afternoon (1.30pm-4.30pm)	
5	04-12-2021	Morning (9.30am-12.30pm)	11. Context-awareness and Location-awareness. 12. Mobile Cloud Services 13. Internet of things: Vision, applications and challenges


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		Afternoon (1.30pm-4.30pm)	14. Systems computing challenges in the internet of things 15. Smart, autonomous and reliable Internet of Things
6	06-12-2021	Morning (9.30am-12.30pm)	16. Survey on multi-access edge computing for internet of things realization
		Afternoon (1.30pm-4.30pm)	17. SecIoT: a security framework for the Internet of Things

K. Yathoub
Coordinator

[Signature]
HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	Internet of Things	6 days (36 Hours)	128	115

OBJECTIVES:

The course should enable the students to:

1. What Is Internet of Things
2. What Is The Importance Of The Internet of Things and Applications

OUTCOMES:

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

1. Able to understand the application areas of IOT.
2. Able to realize the revolution of Internet in Mobile Devices, Cloud & Sensor Networks
3. Able to understand building blocks of Internet of Things and characteristics.

K. Yacharya
Coordinator

[Signature]
HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Enrolled list of Students for Internet of Things (AP)

S.NO	HT NO	NAME
1	196M1A0501	SALE SRILATHA
2	196M1A0502	PASUNURI ANKITHA
3	196M1A0503	GADHAM DIVYA
4	196M1A0504	ERPULA MOUNIKA
5	196M1A0505	JANGAMGARI SUVAMSHA
6	196M1A0506	KONDA HARSHITHA
7	196M1A0507	BENKANTIWAR BHAGYALAXMI
8	196M1A0508	NARLAPURAM ASHWINI
9	196M1A0509	ALLURI SOUJANYA
10	196M1A0510	BAJJURI MADHURI REDDY
11	196M1A0511	GURRAM PRAVALIKA
12	196M1A0512	GADDAM RAMYA SRI
13	196M1A0513	RATNAPUR MANISHA
14	196M1A0514	PERLA INDU
15	196M1A0515	BORANCHA MAMATHA
16	196M1A0516	BANDA SINDHU
17	196M1A0517	LAKAVATH MAMATHA
18	196M1A0518	BOGI RISHIKA
19	196M1A0519	NUKALA ASHWINI
20	196M1A0520	DOMMATI TEJASWINI


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21	196M1A0521	KUMMARI RAJALAXMI
22	196M1A0522	MONDEDDULA PRANITHA
23	196M1A0523	BANOTH SINDHU
24	196M1A0524	KANDIKANTI MANASA
25	196M1A0525	JONNADA RANJANI DEVI
26	196M1A0526	THANGELLA YAMINI REDDY
27	196M1A0527	BORRA CHANDA
28	196M1A0528	CHINNALA AJANTHA
29	196M1A0529	BANDARI SRUJA SRI
30	196M1A0530	KOYAGURA MADHAVI
31	196M1A0531	GUDEPU SHOBHA
32	196M1A0532	ADUNURI MANASA
33	196M1A0533	NARSINGOJU DEVI
34	196M1A0534	AKKAPALLY POOJA
35	196M1A0535	KALVAKUNTLA BHOMIKA REDDY
36	196M1A0536	CHILUVERI VANDANA
37	196M1A0537	VANGA CHANDANA
38	196M1A0538	NENAVATH SUJATHA
39	196M1A0539	SYED SAMEERA
40	196M1A0540	GADAM SRIJA
41	196M1A0541	SINGIDIDAMMANNAPET MANISHA
42	196M1A0542	SHAIK ANJUM


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43	196M1A0543	BELLAMKONDA VINEETHA
44	196M1A0544	CHITTIPROLU SANDHYA RANI
45	196M1A0545	PAWAR MEGHANA
46	196M1A0546	NAYAKAM GREESHMA
47	196M1A0547	THOTAKURI SHIRISHA
48	196M1A0548	VEGULLA BHAVANA
49	196M1A0549	VOGULAPU SUPRIYA
50	196M1A0550	GORLA ASHWINI
51	196M1A0551	KOLA SUSHMASRI
52	196M1A0552	GASIKANTI SANDHYA
53	196M1A0553	GONELA HEMA LATHA
54	196M1A0554	KOYYED MANISHA
55	196M1A0555	GAPATLA AKANKSHA
56	196M1A0556	DESHARAMAINA SUNITHA
57	196M1A0557	JADI SOUNDARYA
58	196M1A0558	SHEELAM SHILPA
59	196M1A0559	MANGA SWETHA
60	196M1A0560	KOLLURI SRI VAISHNAVI
61	196M1A0561	GUNDALA BHAVANI
62	196M1A0562	MANDAJI AKSHITHA
63	196M1A0563	AKSHINTHALA SRIPRIYA
64	196M1A0564	BHUKYA SARITHA


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65	196M1A0565	ZORAPURI MANISHA
66	196M1A0566	RAMDENI SOUJANYA
67	196M1A0567	VUDATHOLU SRAVANI
68	196M1A0568	MASNAM SHALINI
69	196M1A0569	DASARI RAJITHA
70	196M1A0570	BEERAM KAVYA
71	196M1A0571	BOLLU SINDHU
72	196M1A0572	BOINI UMADEVI
73	196M1A0573	GAJJELA BLESSY JACINTH REDDY
74	196M1A0574	ARIGE SHRUTHI
75	196M1A0575	BARLA ARCHANA
76	196M1A0576	JADHAV MOTHI
77	196M1A0577	PALURI SAI RAVALI
78	196M1A0578	GAMPALA SATHVIKA
79	196M1A0579	BURRA SRUJANA
80	196M1A0580	MEDABOINA JHANSI
81	196M1A0581	REDDIMALLA MEGHANA
82	196M1A0582	BHUKYA SANDHYA
83	196M1A0583	MANDALA SHRUTHI
84	196M1A0584	BATTU AARTHIKA
85	196M1A0585	ASODA MANASA
86	196M1A0586	KADARI RESHMA

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87	196M1A0587	NEELAM LAXMI PRASANA
88	196M1A0588	AVALA SWETHA REDDY
89	196M1A0589	AHIRE ADITI
90	196M1A0590	MAMIDI SNEHA REDDY
91	196M1A0591	PEDAPUDI AKSHAYA SREE
92	196M1A0592	KALIMEKORLA VAISHNAVI
93	196M1A0593	VIRABATHINI SRUTHI
94	196M1A0594	GODIVOINA SHRAVYA
95	196M1A0595	ARRAM SRILEKHA
96	196M1A0596	BOMBOTHULA ANURVINI
97	196M1A0597	VANGA NITHISHA
98	196M1A0598	PASUPUNOORI MANICHANDANA
99	196M1A0599	RAVULA PRAVANA
100	196M1A05A0	TEERUPALLY UDAYA SRI
101	196M1A05A1	SURNAR VYSHNAVI
102	196M1A05A2	NADDI VINEETHA
103	196M1A05A3	BEJAWADA BHAVANI
104	196M1A05A4	PRAGATHI
105	196M1A05A5	RASALA HIMABINDU

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S.NO	HT NO	NAME
106	196M1A05A6	DANIA FIRDOUS
107	196M1A05A8	KOMMAGALLA NIKHITHA
108	196M1A05B0	ZAREENA BEGUM
109	196M1A05B3	SIDDABHATHULA SHREE NANDINI SOWMYA
110	196M1A05B4	DAHAGAM RACHANA
111	196M1A05B5	NALLA ALEKYA REDDY
112	196M1A05B6	A RUPABINDU
113	206M5A0501	TANGELLAPALLI SIRISHA
114	206M5A0502	BOMMAGONI SRAVANI
115	206M5A0503	RAMAVATH POOJA
116	206M5A0504	BODIGAM SWETHA
117	206M5A0505	RAVVA NANDINI
118	206M5A0506	ANUGANTI MEGHANA
119	206M5A0507	NERELLA SHIRISHA
120	206M5A0508	KADARI KALYANI
121	206M5A0509	NAGUNOORI ANUSHA
122	206M5A0510	GODALLA SNEHALATHA
123	206M5A0511	VANARAJAN RAMYA
124	206M5A0512	KOMIRE RUCHITHA
125	206M5A0513	PRAJAPATI RINKU KUMARI
126	206M5A0514	THIGALA MANASA


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

127	206M5A0515	VALLANGALLA PRATHYUSHA
128	206M5A0516	WAGHMARE SHARANYA

K. Nalini
Coordinator

[Signature]
HOD

Students attendance of Sensors and Internet of Things (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	27-07-2019	30-07-2019	31-07-2019	01-08-2019	02-08-2019	03-08-2019
1	196M1A0501	SALE SRILATHA	Srl	Srl	Srl	Srl	Srl	Srl
2	196M1A0502	PASUNURI ANKITHA	Ank	Ank	Ank	Ank	Ank	Ank
3	196M1A0503	GADHAM DIVYA	D	D	D	D	D	D
4	196M1A0504	ERPULA MOUNIKA	Em	Em	Em	Em	Em	Em
5	196M1A0505	JANGAMGARI SUVAMSHA	Su	Su	Su	Su	Su	Su
6	196M1A0506	KONDA HARSHITHA	KH	KH	KH	KH	KH	KH
7	196M1A0507	BENKANTIWAR BHAGYALAXMI	Bu	Bu	Bu	Bu	Bu	Bu
8	196M1A0508	NARLAPURAM ASHWINI	A	A	A	A	A	A
9	196M1A0509	ALLURI SOUJANYA	Su	Su	Su	Su	Su	Su
10	196M1A0510	BAJURI MADHURI REDDY	Bu	Bu	Bu	Bu	Bu	Bu
11	196M1A0511	GURRAM PRAVALIKA	Pu	Pu	Pu	Pu	Pu	Pu
12	196M1A0512	GADDAM RAMYA SRI	Ra	Ra	Ra	Ra	Ra	Ra
13	196M1A0513	RATNAPUR MANISHA	ma	ma	ma	ma	ma	ma
14	196M1A0514	PERLA INDU	P	P	P	P	P	P
15	196M1A0515	BORANCHA MAMATHA	B	B	B	B	B	B
16	196M1A0516	BANDA SINDHU	Su	Su	Su	Su	Su	Su
17	196M1A0517	LAKAVATH MAMATHA	La	La	La	La	La	La
18	196M1A0518	BOGI RISHIKA	Ra	Ra	Ra	Ra	Ra	Ra
19	196M1A0519	NUKALA ASHWINI	A	A	A	A	A	A
20	196M1A0520	DOMMATI TEJASWINI	T	T	T	T	T	T
21	196M1A0521	KUMMARI RAJALAXMI	Ra	Ra	Ra	Ra	Ra	Ra
22	196M1A0522	MONDEDDULA PRANITHA	P	P	P	P	P	P
23	196M1A0523	BANOTH SINDHU	Su	Su	Su	Su	Su	Su
24	196M1A0524	KANDIKANTI MANASA	Ma	Ma	Ma	Ma	Ma	Ma

Pijar
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25	196M1A0525	JONNADA RANJANI DEVI	Devi	Devi	Devi	Devi	Devi	Devi
26	196M1A0526	THANGELLA YAMINI REDDY	Yamini	Yamini	Yamini	Yamini	Yamini	Yamini
27	196M1A0527	BORRA CHANDA	Chanda	Chanda	Chanda	Chanda	Chanda	Chanda
28	196M1A0528	CHINNALA AJANTHA	Ajanta	Ajanta	Ajanta	Ajanta	Ajanta	Ajanta
29	196M1A0529	BANDARI SRUJA SRI	Sruja	Sruja	Sruja	Sruja	Sruja	Sruja
30	196M1A0530	KOYAGURA MADHAVI	Madhavi	Madhavi	Madhavi	Madhavi	Madhavi	Madhavi
31	196M1A0531	GUDEPU SHOBHA	Shobha	Shobha	Shobha	Shobha	Shobha	Shobha
32	196M1A0532	ADUNURI MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
33	196M1A0533	NARSINGOJU DEVI	Devi	Devi	Devi	Devi	Devi	Devi
34	196M1A0534	AKKAPALLY POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
35	196M1A0535	KALVAKUNTLA BHOOMIKA REDDY	Bhoomika	Bhoomika	Bhoomika	Bhoomika	Bhoomika	Bhoomika
36	196M1A0536	CHILUVERI VANDANA	Vandana	Vandana	Vandana	Vandana	Vandana	Vandana
37	196M1A0537	VANGA CHANDANA	Chandana	Chandana	Chandana	Chandana	Chandana	Chandana
38	196M1A0538	NENAVATH SUJATHA	Sujatha	Sujatha	Sujatha	Sujatha	Sujatha	Sujatha
39	196M1A0539	SYED SAMEERA	Sameera	Sameera	Sameera	Sameera	Sameera	Sameera
40	196M1A0540	GADAM SRIJA	Sruja	Sruja	Sruja	Sruja	Sruja	Sruja
41	196M1A0541	SINGIDIDAMMANNAPET MANISHA	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
42	196M1A0542	SHAIK ANJUM	Anjum	Anjum	Anjum	Anjum	Anjum	Anjum
43	196M1A0543	BELLAMKONDA VINEETHA	Vineetha	Vineetha	Vineetha	Vineetha	Vineetha	Vineetha
44	196M1A0544	CHITTIAPROLU SANDHYA RANI	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
45	196M1A0545	PAWAR MEGHANA	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana
46	196M1A0546	NAYAKAM GREESHMA	Greeshma	Greeshma	Greeshma	Greeshma	Greeshma	Greeshma
47	196M1A0547	THOTAKURI SHIRISHA	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha
48	196M1A0548	VEGULLA BHAVANA	Bhavana	Bhavana	Bhavana	Bhavana	Bhavana	Bhavana
49	196M1A0549	VOGULAPU SUPRIYA	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya
50	196M1A0550	GORLA ASHWINI	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini
51	196M1A0551	KOLA SUSHMASRI	Sushmasri	Sushmasri	Sushmasri	Sushmasri	Sushmasri	Sushmasri
52	196M1A0552	GASIKANTI SANDHYA	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
53	196M1A0553	GONELA HEMA LATHA	Hema	Hema	Hema	Hema	Hema	Hema
54	196M1A0554	KOYYED MANISHA	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
55	196M1A0555	GAPATLA AKANKSHA	Akanksha	Akanksha	Akanksha	Akanksha	Akanksha	Akanksha
56	196M1A0556	DESHARAMAINA SUNITHA	Sunitha	Sunitha	Sunitha	Sunitha	Sunitha	Sunitha
57	196M1A0557	JADI SOUNDARYA	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya
58	196M1A0558	SHEELAM SHILPA	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa
59	196M1A0559	MANGA SWETHA	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
60	196M1A0560	KOLLURI SRI VAISHNAVI	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi
61	196M1A0561	GUNDALA BHAVANI	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani
62	196M1A0562	MANDAJI AKSHITHA	Akshitha	Akshitha	Akshitha	Akshitha	Akshitha	Akshitha





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

63	196M1A0563	AKSHINTHALA SRIPRIYA	Srip	Srip	Srip	Srip	Srip	Srip
64	196M1A0564	BHUKYA SARITHA	Sar	Sar	Sar	Sar	Sar	Sar
65	196M1A0565	ZORAPURI MANISHA	Man	Man	Man	Man	Man	Man
66	196M1A0566	RAMDENI SOUJANYA	Sou	Sou	Sou	Sou	Sou	Sou
67	196M1A0567	VUDATHOLU SRAVANI	Sra	Sra	Sra	Sra	Sra	Sra
68	196M1A0568	MASNAM SHALINI	Sha	Sha	Sha	Sha	Sha	Sha
69	196M1A0569	DASARI RAJITHA	Raj	Raj	Raj	Raj	Raj	Raj
70	196M1A0570	BEERAM KAVYA	Kav	Kav	Kav	Kav	Kav	Kav
71	196M1A0571	BOLLU SINDHU	Sin	Sin	Sin	Sin	Sin	Sin
72	196M1A0572	BOINI UMADEVI	Uma	Uma	Uma	Uma	Uma	Uma
73	196M1A0573	GAJJELA BLESSY JACINTH REDDY	Bles	Bles	Bles	Bles	Bles	Bles
74	196M1A0574	ARIGE SHRUTHI	Shr	Shr	Shr	Shr	Shr	Shr
75	196M1A0575	BARLA ARCHANA	Arch	Arch	Arch	Arch	Arch	Arch
76	196M1A0576	JADHAV MOTHI	Moti	Moti	Moti	Moti	Moti	Moti
77	196M1A0577	PALURI SAI RAVALI	Sai	Sai	Sai	Sai	Sai	Sai
78	196M1A0578	GAMPALA SATHVIKA	Sath	Sath	Sath	Sath	Sath	Sath
79	196M1A0579	BURRA SRUJANA	Sru	Sru	Sru	Sru	Sru	Sru
80	196M1A0580	MEDABOINA JHANSI	Jhan	Jhan	Jhan	Jhan	Jhan	Jhan
81	196M1A0581	REDDIMALLA MEGHANA	Megh	Megh	Megh	Megh	Megh	Megh
82	196M1A0582	BHUKYA SANDHYA	Sand	Sand	Sand	Sand	Sand	Sand
83	196M1A0583	MANDALA SHRUTHI	Shru	Shru	Shru	Shru	Shru	Shru
84	196M1A0584	BATTU AARTHIKA	Aarti	Aarti	Aarti	Aarti	Aarti	Aarti
85	196M1A0585	ASODA MANASA	Man	Man	Man	Man	Man	Man
86	196M1A0586	KADARI RESHMA	Resh	Resh	Resh	Resh	Resh	Resh
87	196M1A0587	NEELAM LAXMI PRASANA	Lax	Lax	Lax	Lax	Lax	Lax
88	196M1A0588	AVALA SWETHA REDDY	Sweth	Sweth	Sweth	Sweth	Sweth	Sweth
89	196M1A0589	AHIRE ADITI	Adi	Adi	Adi	Adi	Adi	Adi
90	196M1A0590	MAMIDI SNEHA REDDY	Sneh	Sneh	Sneh	Sneh	Sneh	Sneh
91	196M1A0591	PEDAPUDI AKSHAYA SREE	Aksh	Aksh	Aksh	Aksh	Aksh	Aksh
92	196M1A0592	KALIMEKORLA VAISHNAVI	Vaish	Vaish	Vaish	Vaish	Vaish	Vaish
93	196M1A0593	VIRABATHINI SRUTHI	Sruth	Sruth	Sruth	Sruth	Sruth	Sruth
94	196M1A0594	GODIVOINA SHRAVYA	Shrav	Shrav	Shrav	Shrav	Shrav	Shrav
95	196M1A0595	ARRAM SRILEKHA	Srile	Srile	Srile	Srile	Srile	Srile
96	196M1A0596	BOMBOTHULA ANURVINI	Anur	Anur	Anur	Anur	Anur	Anur
97	196M1A0597	VANGA NITHISHA	Nith	Nith	Nith	Nith	Nith	Nith
98	196M1A0598	PASUPUNOORI MANICHANDANA	Mani	Mani	Mani	Mani	Mani	Mani
99	196M1A0599	RAVULA PRAVANA	Prava	Prava	Prava	Prava	Prava	Prava
100	196M1A05A0	TEERUPALLY UDAYA SRI	Uday	Uday	Uday	Uday	Uday	Uday





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101	196M1A05A1	SURNAR VYSHNAVI	Vy	Vy	Vy	Vy	Vy	Vy
102	196M1A05A2	NADDI VINEETHA	N	N	N	N	N	N
103	196M1A05A3	BEJAWADA BHAVANI	B	B	B	B	B	B
104	196M1A05A4	PRAGATHI	P	P	P	P	P	P
105	196M1A05A5	RASALA HIMABINDU	H	H	H	H	H	H

S NO	ROLL NUMBER	NAME OF THE STUDENT	27-07-2019	30-07-2019	31-07-2019	01-08-2019	02-08-2019	03-08-2019
106	196M1A05A6	DANIA FIRDOUS	F	F	F	F	F	F
107	196M1A05A8	KOMMAGALLA NIKHITHA	N	N	N	N	N	N
108	196M1A05B0	ZAREENA BEGUM	B	B	B	B	B	B
109	196M1A05B3	SIDDABHATHULA SHREE NANDINI SOWMYA	S	S	S	S	S	S
110	196M1A05B4	DAHAGAM RACHANA	R	R	R	R	R	R
111	196M1A05B5	NALLA ALEKYA REDDY	A	A	A	A	A	A
112	196M1A05B6	A RUPABINDU	R	R	R	R	R	R
113	206M5A0501	TANGELLAPALLI SIRISHA	S	S	S	S	S	S
114	206M5A0502	BOMMAGONI SRAVANI	S	S	S	S	S	S
115	206M5A0503	RAMAVATH POOJA	P	P	P	P	P	P
116	206M5A0504	BODIGAM SWETHA	S	S	S	S	S	S
117	206M5A0505	RAVVA NANDINI	N	N	N	N	N	N
118	206M5A0506	ANUGANTI MEGHANA	M	M	M	M	M	M
119	206M5A0507	NERELLA SHIRISHA	S	S	S	S	S	S
120	206M5A0508	KADARI KALYANI	K	K	K	K	K	K
121	206M5A0509	NAGUNOORI ANUSHA	A	A	A	A	A	A
122	206M5A0510	GODALLA SNEHALATHA	S	S	S	S	S	S
123	206M5A0511	VANARAJAN RAMYA	R	R	R	R	R	R
124	206M5A0512	KOMIRE RUCHITHA	R	R	R	R	R	R
125	206M5A0513	PRAJAPATI RINKU KUMARI	R	R	R	R	R	R
126	206M5A0514	THIGALA MANASA	M	M	M	M	M	M
127	206M5A0515	VALLANGALLA PRATHYUSHA	P	P	P	P	P	P
128	206M5A0516	WAGHMARE SHARANYA	S	S	S	S	S	S





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Coordinator

HOD

REPORT

Name of the Activity	Internet of Things	
Type of Activity	Add On Program	
Date and Time of Activity	20-10-2021 to 26-10-2021 (36 Hours)	9.30am to 04.30pm
Details of Participants	128 Students	
Resource Person :	1. Mr.S.Venkateshwarlu, Assistant Professor	
Coordinator : Organizing:	1. Mr.K YAKHOOB Assistant Professor, 1. Mr M Santhosh Kumar, Assistant Professor 2 .Mrs.S Saritha , Assistant Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator. Mr.K YAKHOOB, Assistant Professor, CSE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CSE, Ms.Swapna Indrapalli has welcomed and gave the importance of the Add On Program.</p> <p>Dr.Rajeev Shrivastava Principal, PETW, gave a brief Introduction about the College and the importance of the Internet of Things. The Honorable Guest Mr.S.Venkateshwarlu, Assistant Professor, has given a brief Introduction about the Internet of Things and also explained about the techniques are essential building blocks that are widely use of Internet of Things.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

K. Yakhob
Coordinator

[Signature]
HOD C.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT FEEDBACK FORM

Add on program on Internet of Things

Duration of the Course: 30-11-2021 to 06-12-2021 (36 Hours)

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

S.NO:	Questions	Rating			
		1	2	3	4
1	The workshop was applicable to my job	/			
2	The program was well paced within the allotted time			/	
3	I would be interested in attending a follow-up, more advanced workshop on this same subject.	/			
4	The material was presented in an organized manner.		/		
5	The resource person was a good communicator.				/
6	The resource person was knowledgeable on the topic	/			
7	The Add-on course was time worthy.		/		
8	How would you rate the trainer in this subject	/			

Please mention your suggestions to improve the quality of Add on program.

Principal