

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr V MURALI KRISHNA

Principal, PETW

CONVENER:

Dr. A KRISHNA MURTY, Professor

COORDINATOR:

Mr. N. S. AJEESH KUMAR, Associate Professor

Venue:

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

ORGANISING COMMITTEE:

Mr. P. S. ANIL KUMAR, Associate Professor

Miss. N. PAVANI, Assistant Professor

For registration & further details

Mr. Mood Naresh

Department of Civil Engineering

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

Phone: 9177090881

Email: civil@petw.in

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

A ONE WEEK ADD ON PROGRAM

ON

ETABS

18th - 24th July -2017



**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. Yogesh baipai

Designation : Professor

Qualification : Ph.D

Rijean
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

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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. ETABS has one of the most easy and intuitive interfaces for modeling.
2. An editor mode which rarely needs to be used as the graphical interface

Topics to be Covered:

1. Seismic isolation devices
2. Reservoir induced seismicity

REGISTRATION FORM



PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM

ON

ETABS

18th - 24th July -2017

Name: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

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

PARTON: Dr. V MURALI KRISHNA
Principal, PETW

CONVENER:
Dr. A KRISHNA MURTY, Professor

COORDINATOR:
Mr. N. S AJEESH KUMAR, Associate Professor

Venue:
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mr. P. S. ANIL KUMAR, Associate Professor
Mr. MOOD NARESH, Assistant Professor

For registration & further details

Mr. N PAVANI
Department of Civil Engineering
Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal
Dist, T. S-500088

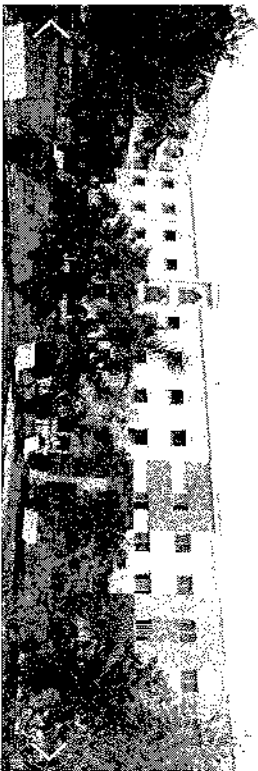
Phone: 9492068732
Email: civil@petw.in

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

A ONE WEEK ADD ON PROGRAM

ON
ARCHICAD

24th - 30th August -2017



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

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

Resource Person:

Name : Mr. P Sharath
Designation : Assistant Professor
Qualification : M.Tech.

Principar
Principar

About The Institution

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4. Inculcating moral and ethical values in students.

Objectives:

1. Archicad allows you to model in 3D
2. the information can then be easily extracted or exported into simple 2d planning drawings

Topics to be Covered:

1. Structural Classification Systems
2. Structural Analytical Model Data

REGISTRATION FORM



PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM
ON

ARCHICAD
24th – 30th August -2017

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman,PETW

PARTON: Dr V MURALI KRISHNA

Principal,PETW

CONVENER:

Dr.A KRISHNA MURTY, Professor

COORDINATOR:

Mr.N.S AJEESH KUMAR, Associate Professor

Venue:

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

ORGANISING COMMITTEE:

Mr. G. PHANI KUMAR , Associate Professor

Miss.N. PAVVANI, Assistant Professor

For registration & further details

Mr. P. OBUL REDDY

Department of Civil Engineering

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

Phone:9848094252

Email: civil@petw.in

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

A ONE WEEK ADD ON PROGRAM

ON

Primevera & MS Project

14th - 20th DECEMBER -2017



**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. G Venkata Ramana

Designation : Professor

Qualification : Ph.D.

Primevera
Principal

About The Institution

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4. Inculcating moral and ethical values in students.

Objectives:

1. Primavera allows activity sorting by different fields like sorting by date, activity id, etc.
2. Microsoft Project allows flexible activity control in which the individual activities can be moved from their positions to the position where you want it to display.

Topics to be Covered:

1. WBS and Scope development
2. Resource and Cost Planning and Control Critical Path Method Analysis

REGISTRATION FORM



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

**Primavera & MS Project
14th - 20th DECEMBER -2017**

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

Rijdar
Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. V MURALI KRISHNA

Principal, PETW

CONVENER:

Dr. A KRISHNA MURTY, Professor

COORDINATOR:

Mr. N. S AJEESH KUMAR, Associate Professor

Venue:

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

ORGANISING COMMITTEE:

Mr. OBUL REDDY, Associate Professor

Miss. N. PAVANI, Assistant Professor

For registration & further details

Mr. G. PHANI KUMAR

Department of Civil Engineering

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

Phone: 9989907525

Email: civil@petw.in

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

A ONE WEEK ADD ON PROGRAM

ON

STAAD- PRO Software For Civil Engineers

23rd - 29th JAN -2018



**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 : Mr. M. PRUDHIVIRAJ

Designation : Assistant Professor

Qualification : M.Tech.

Principar
Principar

About The Institution

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Objectives:

1. STAAD is the abbreviation for Structural Analysis and Design
2. STAAD.Pro permits structural engineers to design & analyze any type of structure virtually.

Topics to be Covered:

1. Analysis and Design of 3D Building Structures.
2. Foundation Design by Staad Foundation

REGISTRATION FORM



PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM

ON

STAAD- PRO Software For Civil

Engineers

23th - 29th JAN -2018

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

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

PARTON: Dr. V. MURALIKRISHNA
Principal, PETW

CONVENER:
Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mr. J. ANJALIAH, Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs. KALYANI Assistant Professor

Mrs. G. SANDYA RANI Assistant Professor

For registration & further details

Mr. K. PRASAD, Assistant Professor

Department of Electrical and Electronics Engineering
Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal
Dist, T. S-500088

Phone: 8977545636

Email: eceptw@gmail.com

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

A ONE WEEK ADD ON PROGRAM

ON

MATLAB AND SIMULINK

2017



**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. M. SURENDER REDDY

Designation : Professor

Qualification : Ph. D.

Principar
Principar

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About Department of Electrical and Electronics Engineering

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Vision

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

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.
7. To inculcate competency, innovative spirit, communication and managerial skills to create socially responsible Engineers.
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

MATLAB AND SIMULINK

18th-23th SEP, 2017

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

Rijwan
Principal

ORGANISERS:

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

PARTON: Dr V.MURALIKRISHNA
Principal, PETW

CONVENER:
Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mr.J. ANJALIAH, Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs.G.SANDHYA RANI Assistant Professor

Mrs S.NIROSHA Assistant Professor

For registration & further details

Mr.K.PRASAD, Assistant Professor

Department of Electrical and Electronics Engineering

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

Phone:8977545636

Email: eceptw@gmail.com

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

A ONE WEEK ADD ON PROGRAM

ON

PCB DESIGN AND FABRICATION

01th -07th AUG 2017



**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 ANURAG RAI

Designation :Associate Professor

Qualification : Ph.D.

Rajan
Principal

ORGANISERS:

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

PARTON: Dr. V. MURALIKRISHNA
Principal, PETW

CONVENER:
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COORDINATOR:
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Venue:
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:
Mrs. G. SANDYA RANI Assistant Professor
Mrs. S. NIROSHA Assistant Professor

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

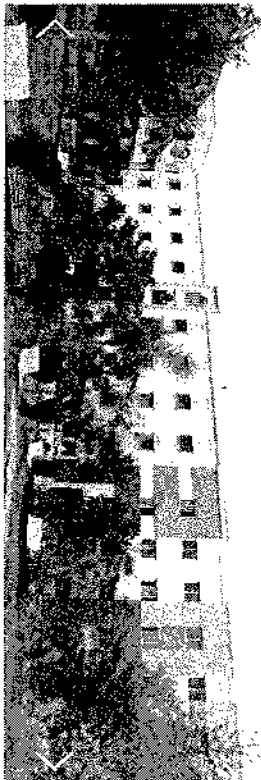
Phone: 8977545636
Email: ecpetw@gmail.com

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

A ONE WEEK ADD ON PROGRAM

**ON
PCB DESIGN AND FABRICATION**

2017



**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 ANURAG RAI
Designation : Associate Professor
Qualification : Ph.D.

Principar
Principar

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Vision

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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

PCB DESIGN AND FABRICATION

01th -07th AUG 2017

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____



ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr V.MURALIKRISHNA

Principal, PETW

CONVENER:

Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mrs. Mr.J. ANJALIAH, Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mr.M.SANTHOSH KUMAR, Assistant Professor

Mr.K.V.KRISHNA REDDY, Assistant Professor

For registration & further details

Mr.S.SRIKANTH, Assistant Professor

Department of Electrical and Electronics Engineering

Vijayapuri colony, Chowdariguda (V), Chakkesar (M), Medchal

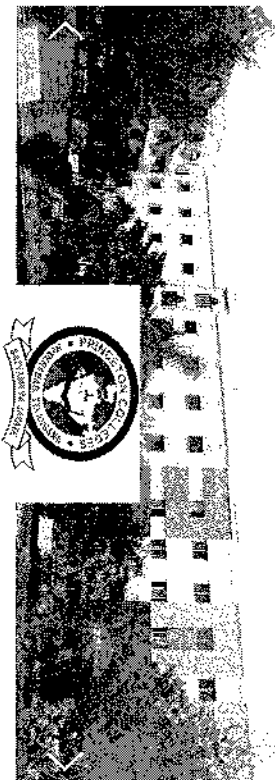
Dist, T.S-500088

Phone:9989976110

Email: eeceptw@gmail.com

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

**A ONE WEEK ADD ON PROGRAM
ON
DSP IMPLEMENTATIONS SYSTEM**



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

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

(Affiliated to JNTUH, Approved by AICTE)

Resource Person:

Name :Dr G.SATHISH

Designation : A associate Professor

Qualification : Ph.D.

Principar

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

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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**

DSP IMPLEMENTATIONS

**SYSTEM
04th -10th JAN 2018**

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. V. MURALIKRISHNA

Principal, PETW

CONVENER:

Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mrs. Mr. J. ANJALIAH, Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs. B. SRINIVAS, Assistant Professor

Mrs. M. SANTHOSH, Assistant Professor

For registration & further details

Mrs. P. VENKATESH, Assistant Professor

Department of Electrical and Electronics Engineering

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

Phone: 9966664694

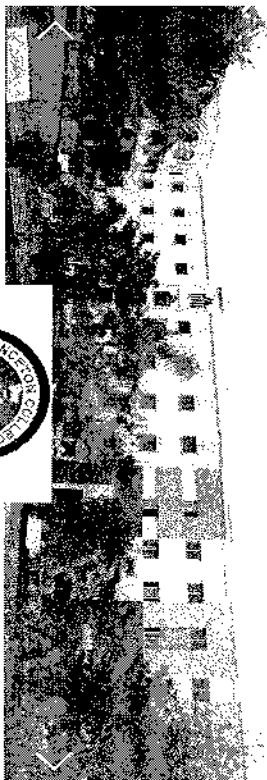
Email: eceptw@gmail.com

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

A ONE WEEK ADD ON PROGRAM

ON

RENEWABLE ENERGY AND PLUG IN VEHICLE



**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 : SMITA SHRIVASTAV

Designation : Associate Professor

Qualification : Ph.D.

Rijean
Principal

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Vision

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

Mission

- 13. To provide good fundamental knowledge in all the related sub-domains of Electrical and Electronics Engineering.
- 14. To offer an efficient teaching-learning process with a focus on problem solving skills, analytical skills and technical skills.
- 15. To inculcate competency, innovative spirit, communication and managerial skills to create socially responsible Engineers.
- 16. 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

RENEWABLE ENERGY AND PLUG IN

**VEHICLE
12th -19th Feb 2018**

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

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

PARTON: Dr. V. Muralikrishna

Principal, PETW

CONVENER:

Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mr. M. Moshe, Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs. D. Anuradha, Assistant Professor

Mrs. N. Vidya, Assistant Professor

For registration & further details

Mrs. P. Jyothi, Assistant Professor

Department of Electronics and Communication Engineering
Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal
Dist, T.S-500088

Phone: 9912840527

Email: eeceptw@gmail.com

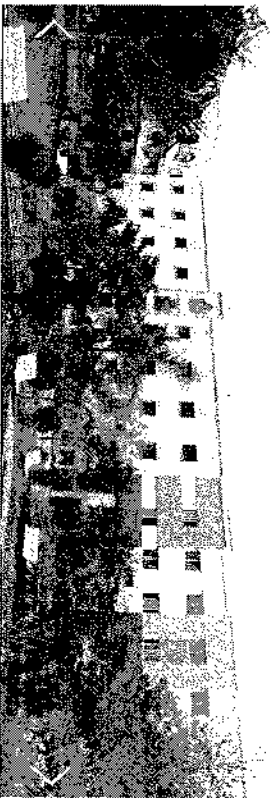
(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

Emerging Technologies

25th-31st July, 2017



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

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

Resource Person:

Name : Dr. Sanjay Kumar Suman,

Designation : Professor

Qualification : Ph. D.

Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korramula (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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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. Using Emerging Tech To Increase Learning Efficiency
2. The Time-Saving Benefits Of Emerging Tech.

Topics to be Covered:

1. To incorporate artificial intelligence (AI) & machine learning (ML) advances into safeguards surveillance?
2. To enhance our analysis, interpretation and communication of safeguards data and information.

REGISTRATION FORM



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

A SIX DAYS ADD ON PROGRAM

ON

Emerging Technologies

25th-31st July, 2017

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. V. Muralikrishna

Principal, PETW

CONVENER:

Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mr M. Moshe, Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mr S. Chandrabhanu, Assistant Professor

Mrs N. Vidya Assistant Professor

For registration & further details

Mrs P. Jyothi , Assistant Professor

Department of Electronics and Communication Engineering
Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal
Dist, T. S-500088

Phone: 9912840527

Email: eceptw@gmail.com

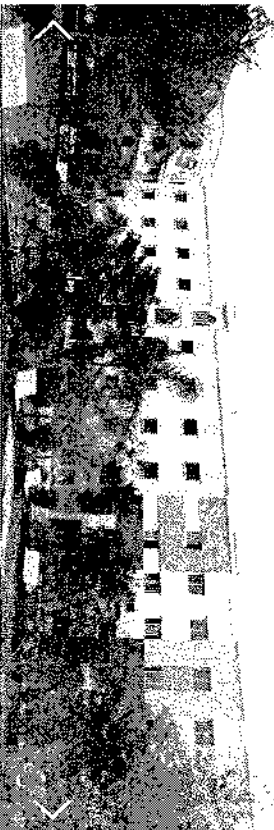
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A ONE WEEK ADD ON PROGRAM

ON

AVR microcontroller and Robotics

14th to 16th sep ,2017



**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.B.Hari Krishna

Designation : Professor

Qualification : Ph.D.

Rijean
Principal

About The Institution

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Vision

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4. To encourage the students to pursue higher studies and research activities.

Objectives:

1. Understand the fundamentals of robotics
2. Write programs in Embedded C.

Topics to be Covered:

1. Introduction to Robotics
2. Robots and controllers

REGISTRATION FORM



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

A SIX DAYS ADD ON PROGRAM

ON

**AVR microcontroller and Robotics
11th to 16th sep, 2017**

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr V.Muralikrishna

Principal, PETW

CONVENER:

Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mr.M.Moshe, Associate Professor

Venue:

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

ORGANISING COMMITTEE:

Mrs. D. Anuradha, Assistant Professor

Mr.S.Chandrabhannu Assistant Professor

For registration & further details

Mrs P. Jyothi, Assistant Professor

Department of Electronics and Communication Engineering
Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal
Dist, T.S-500088

Phone: 9912840527

Email: ecepetw@gmail.com

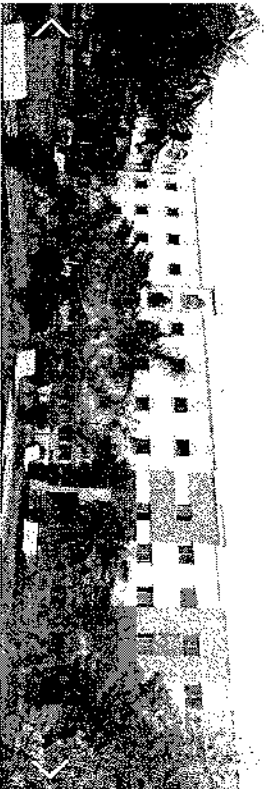
(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

Microwave Power Transmission Technologies

27th dec 2017 to 3rd jan 2018,



**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. L. Bhagyalakshmi**

Designation : Professor

Qualification : Ph.D.

Principia

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

About The Institution

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Vision

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4. To encourage the students to pursue higher studies and research activities.

Objectives:

1. To understand Microwave technologies and their effects
2. To be aware of Microwave planning Digital

Topics to be Covered:

1. Microwave Communication Overview
2. Digital Microwave Equipment Introduction

REGISTRATION FORM



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

A SIX DAYS ADD ON PROGRAM

ON

Microwave Power Transmission

**Technologies
27th dec 2017 to 3rd Jan 2018**

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

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

PARTON: Dr V.Muralakrishna
Principal, PETW

CONVENER:
Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:
Mr M.Moshe, Associate Professor

Venue:
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs V. Swathi, Assistant Professor

Mrs S. Sri uma Assistant Professor

For registration & further details

Mrs P. Jyothi , Assistant Professor

Department of Electronics and Communication Engineering
Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal
Dist, T.S-500088

Phone: 9912840527

Email: ecpetw@gmail.com

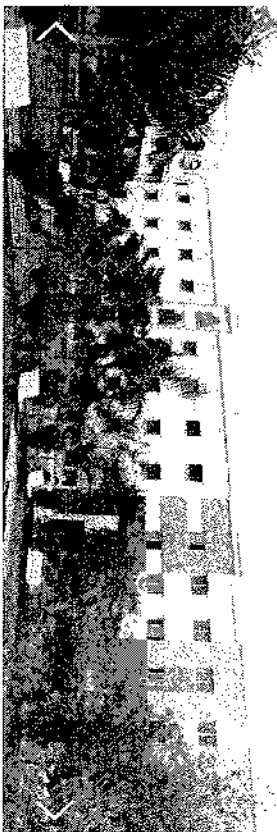
(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

IC Technology

31st Jan -6th Feb 2018



**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.A.Chaitanya Krishna

Designation : Associate 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.

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Vision

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

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. Easy understanding of Applications of Operational Amplifiers

2. Deals with ANALOG MULTIPLIER and TIMER of the system

Topics to be Covered:

1. Op-AMP Introduction
2. Operating modes of OP-AMP

REGISTRATION FORM



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM

ON

IC Technology

31st Jan -6th Feb 2018

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

Rijvan
Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. V Murali Krishna

Principal, PETW

CONVENER:

Dr. SUSHEEL KUMAR, Professor

COORDINATOR:

Mrs. S. VASAVI, Associate Professor

Venue:

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

ORGANISING COMMITTEE:

Mrs. ISWAPNA, Associate Professor

Mrs. M.SOWMYA, Associate Professor

For registration & further details

Ms. D CHINNI

Department of Computer Science and Engineering

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

Phone: 9940772472

Email: ese@petw.in

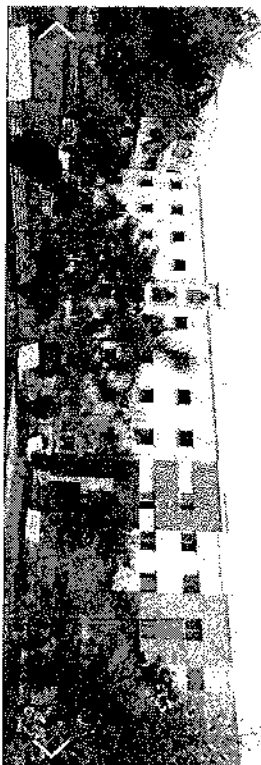
(NOTE: Send Registration Form to Above Mail-Id)

ONE WEEK CERTIFICATE PROGRAMME

ON

BASIC WEB DESIGNING

04th - 10th SEPTEMBER-2017



**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. VIJAY SARADHI

Designation : Professor

Qualification : Ph.D.

Rijean
Principal

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

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. Know about Basic Web Designing.
2. Understand the concepts of Basic Web Designing.
3. Know about Applications of Basic Web Designing.

Topics to be Covered:

- At the end of course, the student will be able to:
1. Basic Web Designing, Content, Usability.
 2. Visibility, Responsive Design, Minimalism.

REGISTRATION FORM



PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN
ONE WEEK CERTIFICATE
PROGRAMME
ON

BASIC WEB DESIGNING
04th - 10th SEPTEMBER -2017

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. V Murali Krishna

Principal, PETW

CONVENER:

DR. ARUL DALTON, Professor

COORDINATOR:

Mrs. M. SHAILAJA, Associate Professor

Venue:

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

ORGANISING COMMITTEE:

Mrs. A. ANUSHA Associate Professor

Mrs. A. BHAGYA SREE Associate Professor

For registration & further details

Mrs. M. SOWMYA

Department of Computer Science and Engineering

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

Phone: 9553575263

Email: ose@petw.in

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

ONE WEEK CERTIFICATE PROGRAMME

ON

EMBEDDED SYSTEM

28th MAR -03rd APR 2018



**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. VIJAY SARADHI

Designation : Professor

Qualification : Ph.D.

Rijean
Principal

About The Institution

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Mission

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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. Introduction to Embedded System.
2. Embedded System components.
3. Embedded System Programming.

Topics to be Covered:

At the end of course, the student will be able to:
1. Introduction to Embedded System.
2. Embedded System Architecture.

REGISTRATION FORM



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN ONE WEEK CERTIFICATE PROGRAMME

ON

EMBEDDED SYSTEM
28th MARCH -03rd APRIL 2018

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____



ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. V Murali Krishna

Principal, PETW

CONVENER:

Mrs. I.SWAPNA Professor

COORDINATOR:

Mr.K.YAKHOOB, Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs.N.SRAVANI, Associate Professor

Mrs. UDAYA SREE, Associate Professor

For registration & further details

Ms.UDAYASREE

Department of Computer Science and Engineering

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

Phone: 9550873346

Email: csce@petw.in

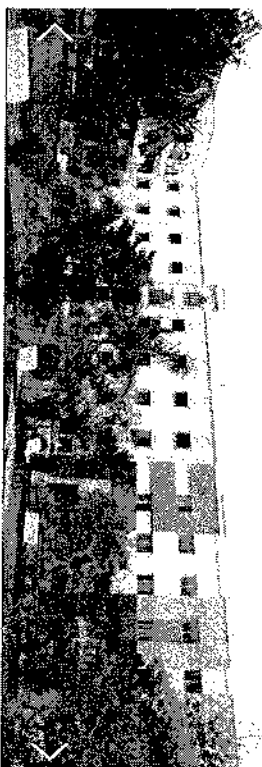
(NOTE: Send Registration Form to Above Mail-Id)

ONE WEEK CERTIFICATE PROGRAMME

ON

ANDROID MOBILE APPLICATION

20th - 25th FEB -2018



**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. VIJAY SARADHI

Designation : Professor

Qualification : Ph.D.

Principa
Principa

About The Institution

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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. Mobile Application Development(MAD).
2. Intro to Android Platform.
3. Platform Architecture.

Topics to be Covered:

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

1. Android – based Function Generator.
2. Software – defined Radio.

REGISTRATION FORM



**PRINCETON INSTITUTE OF
ENGINEERING &
TECHNOLOGY FOR WOMEN
ONE WEEKCERTIFICATE
PROGRAMME
ON
ANDROID MOBILE APPLICATION
20th – 25th FEBRUARY -2018**

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____


Principal

ORGANISERS:

CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO

Chairman, PETW

PARTON: Dr. V Murali Krishna

Principal, PETW

CONVENER:

Mrs. N. SOWMYA, Professor

COORDINATOR:

Mrs. LALITHA Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs. M. SHALAJA, Associate Professor

Mrs. G. VENKATARAMANA, Associate Professor

For registration & further details

Mrs. T. SRUTHI

Department of Computer Science and Engineering

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

Phone: 9553648950

Email: psc@petw.in

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

ONE WEEK CERTIFICATE PROGRAMME

ON

PC HARDWARE NETWORKING

16th - 21st AUGUST-2017



**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. VIJAY SARADHI

Designation : Professor

Qualification : Ph.D.

Rijean
Principal



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **BANOTH MANGAMMA** has participated in certificate program on "....." **FTABS**

organized by Department of Civil Engineering, from 18-07-2017 to 24-07-2017 (36 Hours)

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

Coordinator

HOD

NSV

Principal

Rijeev
Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Korramulla (V),
Chatkesar (M), Medchal Dist, T.S-500088



Princeton Institute of Engineering and Technology For Women

Marapally, 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. GUGILOTH ANITHA has participated
in certificate program on " FTABS "

organized by Department of Civil Engineering,
from 18-07-2017 to 24-07-2017 [36 Hours]

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

Coordinator

HOD

Principal



Princeton Institute of Engineering and Technology For Women

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: GUGULOTHU JHANSI has participated
in certificate program on " ARCHI CAD "

organized by Department of Civil Engineering,
from 24-08-2017 to 30-08-2017 (..... 36 Hours)

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

Coordinator

HOD

Principal


Principal

PrMyWall.com



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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: **CHINTHAKINDI VIMALA** has participated in certificate program on " **ARCHI CAD** "

organized by Department of Civil Engineering, from **24-08-2017** to **30-08-2017** (**36** Hours)

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

Coordinator

HOD

Principal

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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.
MAKALA SRUJANA has participated
in certificate program on "
PRIMEVERA & MS PROJECT

organized by Department of Civil Engineering,
from 14-12-2017 to 20-12-2017 (..... 36 Hours)

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

Coordinator

N.S.W.
HOD

Principal


Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremula (V)
Chakkesar (M), Medchal Dist, T.S-500035



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **KATHARI BHARATHI** has participated
 in certificate program on " **PRIMEVERA & MS PROJECT** "
 organized by Department of Civil Engineering,
 from **14-12-2017** to **20-12-2017** (..36 Hours)
 at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

HOD

Principal

Rijesh
Principal

Single with P...
erMyWall.com

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
 Chowdaryguda, Korrentula (V),
 Shaktesar (M), Medchal Dist, T.S-500090



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: BANOTH VANITHA has participated in certificate program on "STAAD.PRO SOFTWARE FOR CIVIL ENGINEERS" organized by Department of Civil Engineering, at Princeton Institute of Engineering and Technology for Women, Hyderabad. from 23-01-2018 to 29-01-2018 (36 Hours)

Coordinator

N.S.W

HOD

N.S.W

Principal

[Signature]
Principal

www.PrincetonInstituteOfEngineeringAndTechnologyForWomen.com



Princeton Institute of Engineering and Technology For Women

Narapally, 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: AKILA PRIYA has participated
in certificate program on " STAAD.PRO SOFTWARE FOR CIVIL ENGINEERS "
organized by Department of Civil Engineering,
from 23-01-2018 to 29-01-2018 (36 Hours)
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Coordinator

HOD

Principal

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



Princeton Institute of Engineering and Technology For Women

Narapally, 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. **GLAVANYA** has participated

in certificate program on **"PCB DESIGN AND FABRICATION**

organized by Department of Electrical & Electronics Engineering

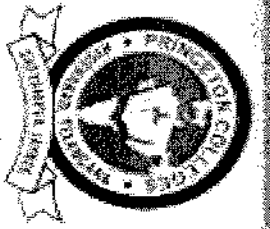
from **01-08-2017** to **07-08-2017** (**36 Hours**)

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

T. Anirudh
Coordinator

T. Anirudh
Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, X Jorewala
Chakrasar Mandal, Malkajgiri Dist.
Hyderabad (M) Medchal Dist. T-500087



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: **J.RAMYA SRI** has participated
in certificate program on "**MATLAB AND SIMULINK**"

from **18-09-2017** to **23-09-2017** (**36** Hours)

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

T. Anand
Coordinator

T. Anand
HOD

T. Anand
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Medchal (V)
Chakkesar (M), Medchal Dist
Principals

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Medchal (V)
Chakkesar (M), Medchal Dist
Principals



Princeton Institute of Engineering and Technology For Women

Herapally, 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: Y:SHAILAJA has participated
in certificate program on "PCB DESIGN AND FABRICATION

organized by Department of Electrical & Electronics Engineering
from 01-08-2017 to 07-08-2017 (36 Hours)

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

T. Anjiah
Coordinator

T. Anjiah
HO/D

FW

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



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. **D.KALAYANI** has participated

in certificate program on **"PCB DESIGN AND FABRICATION**

organized by Department of Electrical & Electronics Engineering
from **01-08-2017** to **07-08-2017** (**36** Hours)

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

T. Anjiah
Coordinator

T. Anjiah
HOD

for
Principal

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



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. **P.SWETHA** has participated in certificate program on "**MATLAB AND SIMULINK**"

organized by Department of Electrical & Electronics Engineering from **18-09-2017** to **23-09-2017** (**36** Hours)

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

T. Anish
Coordinator

T. Anish
HOD

T. Anish
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda Village, Chaitkesar (M), Medchal Dist. T S-50008



Princeton Institute of Engineering and Technology For Women

Marapally, 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: **K.VANDANA** has participated in certificate program on "**RENEWABLE ENERGY AND PLUG IN VEHICLE**"

organized by Department of Electrical & Electronics Engineering from **12-02-2018** to **19-02-2018** [**36** Hours] at Princeton Institute of Engineering and Technology for Women, Hyderabad.

J. Anjiah
Coordinator

J. Anjiah
MOIP

Dr. N. Anjiah
Principal
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Korrapalle
Chakrasar (M), Medchal Dist. T.S. 500083



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. **M.RESHMA** has participated in certificate program on "RENEWABLE ENERGY AND PLUG IN VEHICLE"

organized by Department of Electrical & Electronics Engineering from 12-02-2018 to 19-02-2018 [36 Hours]

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

Coordinator

HOD

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



Princeton Institute of Engineering and Technology For Women

Narapally, 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: **SURAJIA** has participated
in certificate program on " **EMERGING TECHNOLOGIES** "

organized by Department of Electronics and Communication Engineering ,
from **26-07-2017** to **31-07-2017** [36 Hours]
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

M. Srinivas
Coordinator

Dr. M. Srinivas
HOD

[Signature]

Principal

PRINCETON INSTITUTE OF ENGINEERING

& TECHNOLOGY FOR WOMEN

Chowdaryguda, Korramula (V)

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



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: **GADDAMEDI UMASRI** has participated in certificate program on " **EMERGING TECHNOLOGIES** " organized by Department of Electronics and Communication Engineering , from **26-07-2017** to **31-07-2017** [36 Hours] at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Medic
Coordinator

Sudhi
HOD

[Signature]
Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Koramangala (V)
Thakur (M) Medical Dist. T S-50008



Princeton Institute of Engineering and Technology For Women

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: G.SINDHUA has participated in certificate program on " AVR MICROCONTROLLER AND ROBOTICS " organized by Department of Electronics and Communication Engineering , from 11-09-2017 to 16-09-2017 (36 Hours) at Princeton Institute of Engineering and Technology for Women, Hyderabad.

M Medini

Coordinator

GSS

HOD

[Signature]
Principal



Princeton Institute of Engineering and Technology For Women

Marapally, 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:**G.SHAJAJA**..... has participated
in certificate program on "**AVR MICROCONTROLLER AND ROBOTICS**..... "
organized by Department of Electronics and Communication Engineering ,
from**11-09-2017**..... to**16-09-2017**..... [**36** Hours]
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Ms. S. S.
Coordinator

Ms. S. S.
HOD

Ms. S. S.

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



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **K.RAJASREE** has participated in certificate program on " **MICROWAVE POWER TRANSMISSION TECHNOLOGIES** " organized by Department of Electronics and Communication Engineering , from **27-12-2017** to **03-01-2018** (**36** Hours) at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Muslin
Coordinator

Muslin
HOD

[Signature]

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



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: PANDUGOLA ROHINI has participated in certificate program on " MICROWAVE POWER TRANSMISSION TECHNOLOGIES " organized by Department of Electronics and Communication Engineering , from 27-12-2017 to 03-01-2018 [..... 36 Hours] at Princeton Institute of Engineering and Technology for Women, Hyderabad.

W. Srinivas
Coordinator

W. Srinivas
HOD

W. Srinivas

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



Princeton Institute of Engineering and Technology For Women

Narapally, 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: **B.SRVANI** has participated in certificate program on "**IC TECHNOLOGY**"

organized by Department of Electronics and Communication Engineering, from **31-01-2018** to **06-02-2018** [**36** Hours]

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

W

Coordinator

W

HOD

W
W
Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Komurusthala V
Chakrasar Mandal, Malkajgiri Dist.
Princeton
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Komurusthala V
Chakrasar (M) Medchal Dist. T S-50008



Princeton Institute of Engineering and Technology For Women

Narapally, 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: **Y. ANUSHA** has participated in certificate program on "**IC TECHNOLOGY**"

organized by Department of Electronics and Communication Engineering ,
from **31-01-2018** to **06-02-2018** [**36** Hours]
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Moshi
Coordinator

Moshi
HOD

Principal



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: P.Sridevi has participated

in certificate program on " Android Mobile Application "

organized by Department of Computer Science and Engineering ,

from 20-2-2018 to 25-2-2018 [36 Hours]

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

S.Vasavi
Coordinator

[Signature]
HOD

[Signature]
Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

81, CHOWDARYGUDA VILLAGE, CHAKRASAR MANDAL, MEDCHAL - MALKAJGIRI DIST. (T.S. 500082)

Chakrasar (M) Medchal Dist. T.S. 500082



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 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: **S.Mounika** has participated
 in certificate program on " **Android Mobile Application** "
 organized by Department of Computer Science and Engineering ,
 from **20-2-2018** to **25-2-2018** [**3A. Hours**]
 at Princeton Institute of Engineering and Technology for Women, Hyderabad.

K. Yalaband
 Coordinator

KOD

[Signature]
 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 JNTUW - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **D.Renuka** has participated
in certificate program on " **Basic Web Designing** "
organized by Department of Computer Science and Engineering,
from **4-10-2017** to **10-10-2017** [**..3A. Hours**]
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

S. Vasavi
Coordinator

HDP

[Signature]
Principal

[Signature]
Principal



Princeton Institute of Engineering and Technology For Women

Marapally, 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: A.Sneha has participated
in certificate program on " Basic Web Designing "

organized by Department of Computer Science and Engineering,
from 4-10-2017 10-10-2017 [..3A. Hours]

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


S. Yasavi
Coordinator




Principal


Principal



Princeton Institute of Engineering and Technology For Women

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. S.NAVYA has participated
in certificate program on " Embedded System "

organized by Department of Computer Science and Engineering,
from 28-03-2018 to 3-04-2018 (36 Hours)

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

M. Sankarja
Coordinator

[Signature]
HOD

[Signature]
Principal



www.PrincetonMyWall.com

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

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



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: S.Tejaswini has participated in certificate program on "Pc Hardware Networking" organized by Department of Computer Science and Engineering, from 16-08-2017 to 21-08-2017 [3A. Hours]

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

Leelitha
Coordinator

HQD

[Signature]
Principal



Princeton Institute of Engineering and Technology For Women

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

(Approved by AICTE - New Delhi and Affiliated to JNTU - Hyderabad)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. P.Pravalika has participated in certificate program on " Pc Hardware Networking

organized by Department of Computer Science and Engineering , from 16-08-2017 to 21-08-2017 (..36. Hours)

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

Coordinator

HOB

Principal

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: 07-07-2017

Ref: PETW/CE/AP/2017-18/01

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 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	II	I	ETABS
1	B.Tech	CE	IV	I	ARCHI CAD

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: 07-07-2017

Ref: PETW/CE /AP/2017-18/04

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "ETABS"-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 **ETABS** from 18-07-2017 to 24-07-2017 (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.Yogesh Bajpai, 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/2017-18/07

Date: 11-07-2017.

CIRCULAR

All the IInd and IVth year B.Tech students are hereby informed to attend the Add on program on "ETABS". The courses are scheduled during 18-07-2017 to 24-07-2017 (36 Hours) conducted by Civil Engineering at Cad lab.

The classes for the same will be conducted by Dr. Yogesh Bajapai, 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.
(Affiliated to JNTUH, Approved by AICTE)

Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	18-07-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Introduction, About ETABS, 2D Sketching.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Modeling tools and templates, code-based load prescriptions, analysis methods and solution techniques
2	19-07-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Using of shortcut keys and functional keys• analytical and design software
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Creating basic shapes
3	20-07-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Changing visuals• Earthquake vibration control using modified frame-shear wall
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Advanced Earthquake Resistant Techniques
4	21-07-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Seismic Design
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Tall Building Design• Construction Project Management
5	22-07-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Structural & Foundation Analysis
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• MODELING DESIGNING CONCRETE BUILDING SYSTEMS
6	24-07-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Adding Dimensions• Analysis and Design of Bank Building (G+5)
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Modeling of Structural Systems• Loading, Analysis, and Design• Output, Interoperability, and Versatility.


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	ETABS	6 days (36 hours)	33	30

OBJECTIVES:

The course should enable the students to:

1. Know about basics of ETABS design.
2. Understand the concepts of ETABS design.
3. Know about ETABS & Modeling.

OUTCOMES:

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

1. Introduction to Civil engineering projects.
2. Understand Concepts of ETABS
3. Understand ETABS DESIGN
4. Understand the Various Tools and Functional keys.
5. Understand RCC & Seismic Design.


Coordinator


HOD



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Enrolled list of Students ETABS Add on program (AP)

S.NO	HT NO	NAME
1	166M1A0103	PRIYANKA
2	166M1A0105	MANGAMMA
3	166M1A0106	ARUNA KUMARI
4	166M1A0107	ANJALI
5	166M1A0108	PRIYANKA
6	166M1A0109	MAMATHA
7	166M1A0110	CHITTI
8	166M1A0112	VANITHA
9	166M1A0113	PRAVALIKA
10	166M1A0114	ANUSHA
11	166M1A0115	HARIPRIYA
12	176M5A0101	KAMBHAMPATI SANDHYA RANI
13	176M5A0102	PALLAPU SHARADHA
14	176M5A0103	ROOPANI PRIYANKA
15	176M5A0104	SUTHARI SUREKA
16	176M5A0105	KORUPALLI BHARGAVI
17	176M5A0106	SILIVERU MOUNIKA
18	176M5A0107	KOTHLAPURAM SHIVALAXMI

Principia
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19	176M5A0108	GANGAPUR ARUNA
20	176M5A0109	SUTHARI PRIYAVEENA
21	176M5A0110	RAMAGIRI SIRISHA
22	176M5A0111	GUGULOTH ANITHA
23	176M5A0112	MANGILPELLE JANANI
24	176M5A0113	AMAGARI VANDANA
25	176M5A0114	AKULA PRIYA
26	176M5A0115	GUGULOTH VENNELA
27	176M5A0116	BHUKYA LALITHA
28	176M5A0117	BANOTH SUMITHA
29	176M5A0119	RAMAVATH NIROSHA
30	176M5A0120	ANGOTHU SIRISHA
31	176M5A0121	LAKAVATH MOUNIKA
32	176M5A0122	GUGULOTHU MANJULA
33	176M5A0123	VISALAVATH SRI KALYANI


Coordinator


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Students attendance of ETABS Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	18-07-2017	19-07-2017	20-07-2017	21-07-2017	22-07-2017	24-07-2017
1	166M1A0103	PRIYANKA	P	P	P	P	P	P
2	166M1A0105	MANGAMMA	Mangamma	Mangamma	Mangamma	Mangamma	Mangamma	Mangamma
3	166M1A0106	ARUNA KUMARI	Aruna Kumari	Aruna Kumari	Aruna Kumari	Aruna Kumari	Aruna Kumari	Aruna Kumari
4	166M1A0107	ANJALI	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali
5	166M1A0108	PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
6	166M1A0109	MAMATHA	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha
7	166M1A0110	CHITTI	Chitti	Chitti	Chitti	Chitti	Chitti	Chitti
8	166M1A0112	VANITHA	Vanitha	Vanitha	Vanitha	Vanitha	Vanitha	Vanitha
9	166M1A0113	PRAVALIKA	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika
10	166M1A0114	ANUSHA	A	A	A	A	A	A
11	166M1A0115	HARIPRIYA	H	H	H	H	H	H
12	176M5A0101	KAMBHAMPATI SANDHYA RANI	K	K	K	K	K	K
13	176M5A0102	PALLAPU SHARADHA	Sharadha	Sharadha	Sharadha	Sharadha	Sharadha	Sharadha
14	176M5A0103	ROOPANI PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
15	176M5A0104	SUTHARI SUREKA	Sureka	Sureka	Sureka	Sureka	Sureka	Sureka
16	176M5A0105	KORUPALLI BHARGAVI	B	B	B	B	B	B
17	176M5A0106	SILIVERU MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
18	176M5A0107	KOTHLAPURAM SHIVALAXMI	Shivalaxmi	Shivalaxmi	Shivalaxmi	Shivalaxmi	Shivalaxmi	Shivalaxmi
19	176M5A0108	GANGAPUR ARUNA	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna
20	176M5A0109	SUTHARI PRIYAVEENA	Priyaveena	Priyaveena	Priyaveena	Priyaveena	Priyaveena	Priyaveena
21	176M5A0110	RAMAGIRI SIRISHA	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha
22	176M5A0111	GUGULOTH ANITHA	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha


Principal



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23	176M5A0112	MANGILIPPELY JANANI	J	J	J	J	J	J
24	176M5A0113	AMAGARI VANDANA	Vandana	Vandana	Vandana	Vandana	Vandana	Vandana
25	176M5A0114	AKULA PRIYA	Priya	Priya	Priya	Priya	Priya	Priya
26	176M5A0115	GUGULOTH VENNELA	Vennela	Vennela	Vennela	Vennela	Vennela	Vennela
27	176M5A0116	BHUKYA LALITHA	Lalitha	Lalitha	Lalitha	Lalitha	Lalitha	Lalitha
28	176M5A0117	BANOTH SUMITHA	Sumitha	Sumitha	Sumitha	Sumitha	Sumitha	Sumitha
29	176M5A0119	RAMAVATH NIROSHA	Nirosha	Nirosha	Nirosha	Nirosha	Nirosha	Nirosha
30	176M5A0120	ANGOTHU SIRISHA	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha
31	176M5A0121	LAKAVATH MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
32	176M5A0122	GUGULOTHU MANJULA	Manjula	Manjula	Manjula	Manjula	Manjula	Manjula
33	176M5A0123	VISALAVATH SRI KALYANI	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani


Coordinator


HOD



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REPORT

Name of the Activity	ETABS	
Type of Activity	Add on Program	
Date and Time of Activity	18-07-2017 to 24-07-2017 (36 Hours)	9.30am to 4.30pm
Details of Participants	33 Students	
Resource Person :	Dr. Yogesh Bajapai , Professor,	
Coordinator Organizing:	1. Mr. P S Anil Kumar, Associate Professor 2. Ms. N Pavani, 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. N S Ajeesh Kumar, 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 ETABS of the Add on Program.</p> <p>Dr . V Murali Krishna Principal, PETW gave a brief Introduction about the College and the importance of the ETABS. The Honorable Guest Dr. Yogesh Bajapai, Professor, has given a brief Introduction about the ETABS and also explained about the techniques are essential building blocks that are widely use ETABS 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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STUDENT FEEDBACK FORM

Name of the ETABS 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 Structural, Seismic Design.		✓		

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

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Date: 10-08-2017

Ref: PETW/CE/AP/2017-18/02

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 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	ARCHI CAD
2	B.Tech	CE	II	I	ETABS

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: 10-08-2017

Ref: PETW/CE /AP/2017-18/05

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "ARCHI CAD"-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 **ARCHI CAD** from 24-08-2017 to 30-08-2017 (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. P Sharth, Assistant Professor, Civil Engineering, Hyderabad.

Thanking you


Yours sincerely

Head of the department



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Ref no: PETW/CE /AP/2017-18/05

Date: 16-08-2017.

CIRCULAR

All the IVth and IIInd year B.Tech students are hereby informed to attend the Add on program on "ARCHI CAD". The courses are scheduled during 24-08-2017 to 30-08-2017 (36 Hours) conducted by Civil Engineering at Cad lab.

The classes for the same will be conducted by Mr.P Sharath, Assistant 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

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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	24-08-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Introduction, About ARCHICAD, Drawings. The Architecture & Planning industry
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Beams and Columns Tool• Stair Tool, Railing Tool
2	25-08-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Pro Visualisation• Element Classification
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• IFC Hotlinks• Collision Detection
3	26-08-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• ARCHICAD Design · New Commands for Better 2D-3D Navigation · Analyze
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Structural Analytical Model Refinements
4	28-08-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Integrated Structural Analytical Model
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Tracking Changes in Teamwork Projects• Model Comparison
5	29-08-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Coordination• BIM cloud as Multi-Disciplinary Model Hub
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Building Operating Smart System
6	30-08-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Archicad Interface• Navigating the Project
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Layered structures (Composites)• Model View Options• Output, Interoperability, and Versatility.


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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	ARCHI CAD	6 days (36 hours)	35	34

OBJECTIVES:

The course should enable the students to:

1. Know about basics of ARCHI CAD design.
2. Understand the concepts of ARCHI CAD design.
3. Know about ARCHI CAD & Modeling.

OUTCOMES:

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

1. Introduction to Civil engineering projects.
2. Understand Concepts of ARCHI CAD
3. Understand ARCHI CAD DESIGN
4. Understand the Various Tools and Functional keys.
5. Understand Architectural Design.


Coordinator


HOD



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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(Affiliated to JNTUH, Approved by AICTE)

Enrolled list of Students ARCHI CAD Add on program (AP)

S.NO	HT NO	NAME
1	146M1A0101	RATOD SAI SRAVANTHI
2	146M1A0102	SOYAM SARASWATHI
3	146M1A0103	MAKALA SRUJANA
4	146M1A0104	RATHOD KRISHNAVENI
5	146M1A0105	GUGULOTH RAJITHA
6	146M1A0106	GUGULOTHU JHANSI
7	146M1A0107	JARUPULA DEEPIKA
8	146M1A0108	RATNAM RAVALI
9	146M1A0109	JIMUDA ARUNA
10	146M1A0110	DURGAM LEENA
11	146M1A0111	BANOTH SANTHOSHI
12	146M1A0112	MUTHYALA ARUNA SUNDARI
13	146M1A0113	GUGULOTHU MAMATHA
14	146M1A0114	VADDULA SANDHYA
15	146M1A0115	BANOTH ROJA
16	146M1A0116	SAMALA SWATHI
17	156M5A0101	GUGULOTH SWAROOPA
18	156M5A0102	NEERUDU SONY

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19	156M5A0103	CHINTHAKINDI VIMALA
20	156M5A0104	B AKHILA
21	156M5A0105	YASA SWATHI
22	156M5A0106	KATHARI BHARATHI
23	156M5A0107	CHAKKIRAPPAGARI NANDINI
24	156M5A0108	KONDAPARTHY SANDHYA
25	156M5A0109	JANGAMPALLY SRILEKHA
26	156M5A0110	DUGUTA SANDHYARANI
27	156M5A0111	KANAVENA KOMALATHA
28	156M5A0112	GADIPELLY MOUNIKA
29	156M5A0113	BALUSANI SHRUTHI
30	156M5A0114	AMGOTH PRAMEELA
31	156M5A0115	GUGULOTHU PRIYANKA
32	156M5A0116	JANGILI MOUNIKA
33	156M5A0117	BHUKYA JYOTHI
34	156M5A0118	BHUSHAPAKA VIJAYALAXMI
35	14M81A0124	JARUPULA MADHURI


Coordinator


HOD



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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

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Students attendance of ARCHI CAD Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	24-08-2017	25-08-2017	26-08-2017	28-08-2017	29-08-2017	30-08-2017
1	146M1A0101	RATOD SAI SRAVANTHI	R.S.Su	R.S.Su	R.S.Su	R.S.Su	R.S.Su	R.S.Su
2	146M1A0102	SOYAM SARASWATHI	S.Su	S.Su	S.Su	S.Su	S.Su	S.Su
3	146M1A0103	MAKALA SRUJANA	Srujana	Srujana	Srujana	Srujana	Srujana	Srujana
4	146M1A0104	RATHOD KRISHNAVENI	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna
5	146M1A0105	GUGULOTH RAJITHA	Raji	Raji	Raji	Raji	Raji	Raji
6	146M1A0106	GUGULOTHU JHANSI	G.Jhansi	G.Jhansi	G.Jhansi	G.Jhansi	G.Jhansi	G.Jhansi
7	146M1A0107	JARUPULA DEEPIKA	J.Deepti	J.Deepti	J.Deepti	J.Deepti	J.Deepti	J.Deepti
8	146M1A0108	RATNAM RAVALI	Ran	Ran	Ran	Ran	Ran	Ran
9	146M1A0109	JIMUDA ARUNA	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna
10	146M1A0110	DURGAM LEENA	Leena	Leena	Leena	Leena	Leena	Leena
11	146M1A0111	BANOTH SANTHOSHI	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh
12	146M1A0112	MUTHYALA ARUNA SUNDARI	Arushi	Arushi	Arushi	Arushi	Arushi	Arushi
13	146M1A0113	GUGULOTHU MAMATHA	Mamatha	Mamtha	Mamtha	Mamtha	Mamtha	Mamtha
14	146M1A0114	VADDULA SANDHYA	V.Sandya	V.Sandya	V.Sandya	V.Sandya	V.Sandya	V.Sandya
15	146M1A0115	BANOTH ROJA	Roja	Roja	Roja	Roja	Roja	Roja
16	146M1A0116	SAMALA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
17	156M5A0101	GUGULOTH SWAROOPA	Suvarna	Suvarna	Suvarna	Suvarna	Suvarna	Suvarna
18	156M5A0102	NEERUDU SONY	Sony	Sony	Sony	Sony	Sony	Sony
19	156M5A0103	CHINTHAKINDI VIMALA	Vimala	Vimala	Vimala	Vimala	Vimala	Vimala
20	156M5A0104	B AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
21	156M5A0105	YASA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
22	156M5A0106	KATHARI BHARATHI	Bharathi	Bharathi	Bharathi	Bharathi	Bharathi	Bharathi
23	156M5A0107	CHAKKIRAPPAGARI NANDINI	C.Nandini	C.Nandini	C.Nandini	C.Nandini	C.Nandini	C.Nandini


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24	156M5A0108	KONDAPARTHY SANDHYA	Sandya	Sandya	Sandya	Sandya	Sandya	Sandya
25	156M5A0109	JANGAMPALLY SRILEKHA	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha
26	156M5A0110	DUGUTA SANDHYARANI	Sandhani	Sandhani	Sandhani	Sandhani	Sandhani	Sandhani
27	156M5A0111	KANAVERA KOMALATHA	Komala	Komala	Komala	Komala	Komala	Komala
28	156M5A0112	GADIPELLY MOUNIKA	Mouji	Mouji	Mouji	Mouji	Mouji	Mouji
29	156M5A0113	BALUSANI SHRUTHI	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi
30	156M5A0114	AMGOTH PRAMEELA	Prameela	Prameela	Prameela	Prameela	Prameela	Prameela
31	156M5A0115	GUGULOTHU PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
32	156M5A0116	JANGILI MOUNIKA	Mouji	Mouji	Mouji	Mouji	Mouji	Mouji
33	156M5A0117	BHUKYA JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
34	156M5A0118	BHUSHAPAKA VIJAYALAXMI	Vijayanti	Vijayanti	Vijayanti	Vijayanti	Vijayanti	Vijayanti
35	14M81A0124	JARUPULA MADHURI	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri


Coordinator


HOD



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WOMEN**

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

(Affiliated to JNTUH, Approved by AICTE)

REPORT

Name of the Activity	ARCHI CAD	
Type of Activity	Add on Program	
Date and Time of Activity	24-08-2017 to 30-08-2017 (36 Hours)	9.30am to 4.30pm
Details of Participants	35 Students	
Resource Person :	Mr. P Sharath , Assistant Professor,	
Coordinator Organizing:	1. Mr. P S Anil Kumar, Associate Professor 2. Mr. M Naresh, 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. N S Ajeesh Kumar, 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 ARCHI CAD of the Add on Program.</p> <p>Dr. V Murali Krishna Principal, PETW gave a brief Introduction about the College and the importance of the ARCHI CAD. The Honorable Guest Mr. P Sharath, Assistant Professor, has given a brief Introduction about the ARCHI CAD and also explained about the techniques are essential building blocks that are widely use ARCHI CAD 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


HOD-CE



**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 ARCHI CAD 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 Architecture, Navigation ·Analyze.	✓			

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

Principia
Principia

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: 01-12-2017

Ref: PETW/CE/AP/2017-18/02

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 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	II	PRIMEVERA & MS PROJECT
1	B.Tech	CE	II	II	STADD-PRO SOFTWARE FOR CIVIL ENGINEERS

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: 01-12-2017

Ref: PETW/CE/AP/2017-18/05

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "PRIMEVERA & MS PROJECT"-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 **PRIMEVERA & MS PROJECT** from 14-12-2017 to 20-12-2017 (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 Venkata Ramana, 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/2017-18/08

Date: 05-12-2017.

CIRCULAR

All the IV and II year B.Tech students are hereby informed to attend the Add on program on "PRIMEVERA & MS PROJECT". The courses are scheduled during 14-12-2017 to 20-12-2017 (36 Hours) conducted by Civil Engineering at Cad lab.

The classes for the same will be conducted by Dr. G Venkata Ramana, 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.

(Affiliated to JNTUH, Approved by AICTE)

Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	14-12-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Introduction, About PRIMEVERA & MS PROJECT, project management software for project planning.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Using of shortcut keys and functional keys
2	15-12-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• analytical and design software
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Creating basic shapes• Modeling tools and templates, code-based load prescriptions, analysis methods and solution techniques
3	16-12-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• CPM & BIM
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• managing large-scale projects
4	18-12-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• programs in the construction, engineering, aerospace
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Integration of Oracle Primavera with Microsoft Project
5	19-12-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Construction Technology (Career Building Course)
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Build projects on latest technologies
6	20-12-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Project Management with Primavera• Gantt Charts
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Graphical Workflow Modelling• Risk Management• Resource Allocation and Analysis


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
I	PRIMEVERA & MS PROJECT	6 days (36 hours)	35	33

OBJECTIVES:

The course should enable the students to:

1. Know about basics of PRIMEVERA & MS PROJECT design.
2. Understand the concepts of PRIMEVERA & MS PROJECT design.
3. Know about PRIMEVERA & MS PROJECT & Modeling.

OUTCOMES:

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

1. Introduction to Civil engineering projects.
2. Understand Concepts of PRIMEVERA & MS PROJECT
3. Understand PRIMEVERA & MS PROJECT DESIGN
4. Understand the Various Tools and Functional keys.
5. Understand Construction Management Design.


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 PRIMEVERA & MS PROJECT Add on program (AP)

S.NO	HT NO	NAME
1	146M1A0101	RATOD SAI SRAVANTHI
2	146M1A0102	SOYAM SARASWATHI
3	146M1A0103	MAKALA SRUJANA
4	146M1A0104	RATHOD KRISHNAVENI
5	146M1A0105	GUGULOTH RAJITHA
6	146M1A0106	GUGULOTHU JHANSI
7	146M1A0107	JARUPULA DEEPIKA
8	146M1A0108	RATNAM RAVALI
9	146M1A0109	JIMUDA ARUNA
10	146M1A0110	DURGAM LEENA
11	146M1A0111	BANOTH SANTHOSHI
12	146M1A0112	MUTHYALA ARUNA SUNDARI
13	146M1A0113	GUGULOTHU MAMATHA
14	146M1A0114	VADDULA SANDHYA
15	146M1A0115	BANOTH ROJA
16	146M1A0116	SAMALA SWATHI
17	156M5A0101	GUGULOTH SWAROOPA
18	156M5A0102	NEERUDU SONY


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)

19	156M5A0103	CHINTHAKINDI VIMALA
20	156M5A0104	B AKHILA
21	156M5A0105	YASA SWATHI
22	156M5A0106	KATHARI BHARATHI
23	156M5A0107	CHAKKIRAPPAGARI NANDINI
24	156M5A0108	KONDAPARTHY SANDHYA
25	156M5A0109	JANGAMPALLY SRILEKHA
26	156M5A0110	DUGUTA SANDHYARANI
27	156M5A0111	KANAVERA KOMALATHA
28	156M5A0112	GADIPELLY MOUNIKA
29	156M5A0113	BALUSANI SHRUTHI
30	156M5A0114	AMGOTH PRAMEELA
31	156M5A0115	GUGULOTHU PRIYANKA
32	156M5A0116	JANGILI MOUNIKA
33	156M5A0117	BHUKYA JYOTHI
34	156M5A0118	BHUSHAPAKA VIJAYALAXMI
35	14M81A0124	JARUPULA MADHURI


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)

Students attendance of PRIMEVERA & MS PROJECT Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	14-12-2017	15-12-2017	16-12-2017	18-12-2017	19-12-2017	20-12-2017
1	146M1A0101	RATOD SAI SRAVANTHI	Sai	Sai	Sai	Sai	Sai	Sai
2	146M1A0102	SOYAM SARASWATHI	Sarathi	Sarathi	Sarathi	Sarathi	Sarathi	Sarathi
3	146M1A0103	MAKALA SRUJANA	Srujana	Srujana	Srujana	Srujana	Srujana	Srujana
4	146M1A0104	RATHOD KRISHNAVENI	Krishi	Krishi	Krishi	Krishi	Krishi	Krishi
5	146M1A0105	GUGULOTH RAJITHA	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha
6	146M1A0106	GUGULOTHU JHANSI	Jhansi	Jhansi	Jhansi	Jhansi	Jhansi	Jhansi
7	146M1A0107	JARUPULA DEEPIKA	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika
8	146M1A0108	RATNAM RAVALI	Ravali	Ravali	Ravali	Ravali	Ravali	Ravali
9	146M1A0109	JIMUDA ARUNA	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna
10	146M1A0110	DURGAM LEENA	Leena	Leena	Leena	Leena	Leena	Leena
11	146M1A0111	BANOTH SANTHOSHI	Santhoshi	Santhoshi	Santhoshi	Santhoshi	Santhoshi	Santhoshi
12	146M1A0112	MUTHYALA ARUNA SUNDARI	Sundari	Sundari	Sundari	Sundari	Sundari	Sundari
13	146M1A0113	GUGULOTHU MAMATHA	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha
14	146M1A0114	VADDULA SANDHYA	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
15	146M1A0115	BANOTH ROJA	Roja	Roja	Roja	Roja	Roja	Roja
16	146M1A0116	SAMALA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
17	156M5A0101	GUGULOTH SWAROOPA	Swaroopa	Swaroopa	Swaroopa	Swaroopa	Swaroopa	Swaroopa
18	156M5A0102	NEERUDU SONY	Sony	Sony	Sony	Sony	Sony	Sony
19	156M5A0103	CHINTHAKINDI VIMALA	Vimala	Vimala	Vimala	Vimala	Vimala	Vimala
20	156M5A0104	B AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
21	156M5A0105	YASA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
22	156M5A0106	KATHARI BHARATHI	Bharathi	Bharathi	Bharathi	Bharathi	Bharathi	Bharathi
23	156M5A0107	CHAKKIRAPPAGARI NANDINI	Nandini	Nandini	Nandini	Nandini	Nandini	Nandini

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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)

24	156M5A0108	KONDAPARTHY SANDHYA	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
25	156M5A0109	JANGAMPALLY SRILEKHA	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha
26	156M5A0110	DUGUTA SANDHYARANI	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
27	156M5A0111	KANAVERA KOMALATHA	Komal	Komal	Komal	Komal	Komal	Komal
28	156M5A0112	GADIPELLY MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
29	156M5A0113	BALUSANI SHRUTHI	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi
30	156M5A0114	AMGOTH PRAMEELA	Prameela	Prameela	Prameela	Prameela	Prameela	Prameela
31	156M5A0115	GUGULOTHU PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
32	156M5A0116	JANGILI MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
33	156M5A0117	BHUKYA JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
34	156M5A0118	BHUSHAPAKA VIJAYALAXMI	Vijayalaxmi	Vijayalaxmi	Vijayalaxmi	Vijayalaxmi	Vijayalaxmi	Vijayalaxmi
35	14M81A0124	JARUPULA MADHURI	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri


Coordinator


HOB

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	PRIMEVERA & MS PROJECT	
Type of Activity	Add on Program	
Date and Time of Activity	14-12-2017 to 20-12-2017 (36 Hours)	9.30am to 4.30pm
Details of Participants	35 Students	
Resource Person :	Dr. G Venkata Ramana, Professor,	
Coordinator Organizing:	1. Mr. G Phani Kumar, Associate Professor 2. Ms. N Pavani, 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. N S Ajeesh Kumar, 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 PRIMEVERA & MS PROJECT of the Add on Program.</p> <p>Dr. V Murali Krishna Principal, PETW gave a brief Introduction about the College and the importance of the PRIMEVERA & MS PROJECT. The Honorable Guest</p> <p>Dr. G Venkata Ramana, Professor, has given a brief Introduction about the PRIMEVERA & MS PROJECT and also explained about the techniques are essential building blocks that are widely use PRIMEVERA & MS PROJECT 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


HOD-CE

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 PRIMEVERA & MS PROJECT 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 CPM & BIM.	✓			

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

Principia
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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: 11-01-2018

Ref: PETW/CE/AP/2017-18/001

To
The principal,
PETW -Narapally,
Hyderabad.

Respected sir,

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

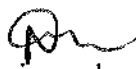
This is to inform about the proposal Add on program for 2nd and 4th year of students of the Civil Engineering.

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	II	II	STADD-PRO SOFTWARE FOR CIVIL ENGINEERS
2	B.Tech	CE	IV	II	PRIMEVERA & M S PROJECT

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: 11-01-2018

Ref: PETW/CE /AP/2017-18/05

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "STADD-PRO SOFTWARE FOR CIVIL ENGINEERS"-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 **STADD-PRO SOFTWARE FOR CIVIL ENGINEERS** from 23-01-2018 to 29-01-2018 (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. M Prudhviraj Assistant 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/2017-18/07

Date: 16-01-2018.

CIRCULAR

All the II and IV year B.Tech students are hereby informed to attend the Add on program on "STADD-PRO SOFTWARE FOR CIVIL ENGINEERS". The courses are scheduled during 23-01-2018 to 29-01-2018 (36 Hours) conducted by Civil Engineering at Cad lab.

The classes for the same will be conducted by Mr. M Prudhviraaj, Assistant 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.

(Affiliated to JNTUH, Approved by AICTE)

Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	23-01-2018	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Introduction, About STADD-PRO SOFTWARE FOR CIVIL ENGINEERS, 2D Sketching.• Analysis of 2D Beams and Frame
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Analysis and Design of 3D Building Structures.
2	24-01-2018	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Foundation Design by Staad Foundation
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Water Tank Design• Steel Structure Design
3	25-01-2018	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Shear Wall Design• Earthquake vibration control using modified frame-shear wall
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Advanced Earthquake Resistant Techniques
4	27-01-2018	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Seismic Design
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Bridge Design• Construction Project Management
5	29-01-2018	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Structural & Foundation Analysis
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Analysis, Design and Detailing of Multistorey Building with Economical Sections for Real time Execution
6	30-01-2018	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Integrated Structural Modeling · Structural Analysis• Analysis and Design of Bank Building (G+5)
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Modeling of Structural Systems• Loading, Analysis, and Design• Calculating Shear Force and Bending Moment• Output, Interoperability, and Versatility.


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	STADD-PRO SOFTWARE FOR CIVIL ENGINEERS	6 days (36 hours)	33	31

OBJECTIVES:

The course should enable the students to:

1. Know about basics of STADD-PRO SOFTWARE FOR CIVIL ENGINEERS design.
2. Understand the concepts of STADD-PRO SOFTWARE FOR CIVIL ENGINEERS design.
3. Know about STADD-PRO SOFTWARE FOR CIVIL ENGINEERS & Modeling.

OUTCOMES:

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

1. Introduction to Civil engineering projects.
2. Understand Concepts of STADD-PRO SOFTWARE FOR CIVIL ENGINEERS
3. Understand STADD-PRO SOFTWARE FOR CIVIL ENGINEERS DESIGN
4. Understand the Various Tools and Functional keys.
5. Understand RCC & Seismic Design.


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 STADD-PRO SOFTWARE FOR CIVIL ENGINEERS Add on program (AP)

S.NO	HT NO	NAME
1	166M1A0103	PRIYANKA
2	166M1A0105	MANGAMMA
3	166M1A0106	ARUNA KUMARI
4	166M1A0107	ANJALI
5	166M1A0108	PRIYANKA
6	166M1A0109	MAMATHA
7	166M1A0110	CHITTI
8	166M1A0112	VANITHA
9	166M1A0113	PRAVALIKA
10	166M1A0114	ANUSHA
11	166M1A0115	HARIPRIYA
12	176M5A0101	KAMBHAMPATI SANDHYA RANI
13	176M5A0102	PALLAPU SHARADHA
14	176M5A0103	ROOPANI PRIYANKA
15	176M5A0104	SUTHARI SUREKA
16	176M5A0105	KORUPALLI BHARGAVI
17	176M5A0106	SILIVERU MOUNIKA
18	176M5A0107	KOTHLAPURAM SHIVALAXMI
19	176M5A0108	GANGAPUR ARUNA
20	176M5A0109	SUTHARI PRIYAVEENA
21	176M5A0110	RAMAGIRI SIRISHA
22	176M5A0111	GUGULOTH ANITHA
23	176M5A0112	MANGILIPPELly JANANI
24	176M5A0113	AMAGARI VANDANA

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PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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

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25	176M5A0114	AKULA PRIYA
26	176M5A0115	GUGULOTH VENNELA
27	176M5A0116	BHUKYA LALITHA
28	176M5A0117	BANOTH SUMITHA
29	176M5A0119	RAMAVATH NIROSHA
30	176M5A0120	ANGOTHU SIRISHA
31	176M5A0121	LAKAVATH MOUNIKA
32	176M5A0122	GUGULOTHU MANJULA
33	176M5A0123	VISALAVATH SRI KALYANI


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)

Students attendance of STADD-PRO SOFTWARE FOR CIVIL ENGINEERS Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	23-01-2018	24-01-2018	25-01-2018	27-01-2018	29-01-2018	30-08-2018
1	166M1A0103	PRIYANKA	Pri	Pri	Pri	Pri	Pri	Pri
2	166M1A0105	MANGAMMA	Mangamma	Mangamma	Mangamma	Manga	Mangamma	Mangamma
3	166M1A0106	ARUNA KUMARI	Akry	Akry	Akry	Akry	Akry	Akry
4	166M1A0107	ANJALI	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali
5	166M1A0108	PRIYANKA	Priy	Priy	Priy	Priy	Priy	Priy
6	166M1A0109	MAMATHA	Mam	Mam	Mam	Mam	Mam	Mam
7	166M1A0110	CHITTI	Chitti	Chitti	Chitti	Chitti	Chitti	Chitti
8	166M1A0112	VANITHA	Van	Van	Van	Van	Van	Van
9	166M1A0113	PRAVALIKA	Prav	Prav	Prav	Prav	Prav	Prav
10	166M1A0114	ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
11	166M1A0115	HARIPRIYA	Haripriya	Haripriya	Haripriya	Haripriya	Haripriya	Haripriya
12	176M5A0101	KAMBHAMPATI SANDHYA RANI	Kambhampati Sandhya Rani	Kambhampati Sandhya Rani	Kambhampati Sandhya Rani	Kambhampati Sandhya Rani	Kambhampati Sandhya Rani	Kambhampati Sandhya Rani
13	176M5A0102	PALLAPU SHARADHA	Pallapu Sharadha	Pallapu Sharadha	Pallapu Sharadha	Pallapu Sharadha	Pallapu Sharadha	Pallapu Sharadha
14	176M5A0103	ROOPANI PRIYANKA	Roopani Priyanka	Roopani Priyanka	Roopani Priyanka	Roopani Priyanka	Roopani Priyanka	Roopani Priyanka
15	176M5A0104	SUTHARI SUREKA	Suthari Sureka	Suthari Sureka	Suthari Sureka	Suthari Sureka	Suthari Sureka	Suthari Sureka
16	176M5A0105	KORUPALLI BHARGAVI	Korupalli Bhargavi	Korupalli Bhargavi	Korupalli Bhargavi	Korupalli Bhargavi	Korupalli Bhargavi	Korupalli Bhargavi
17	176M5A0106	SILIVERU MOUNIKA	Siliveru Mounika	Siliveru Mounika	Siliveru Mounika	Siliveru Mounika	Siliveru Mounika	Siliveru Mounika
18	176M5A0107	KOTHLAPURAM SHIVALAXMI	Kothlapuram Shivalaxmi	Kothlapuram Shivalaxmi	Kothlapuram Shivalaxmi	Kothlapuram Shivalaxmi	Kothlapuram Shivalaxmi	Kothlapuram Shivalaxmi
19	176M5A0108	GANGAPUR ARUNA	Gangapur Aruna	Gangapur Aruna	Gangapur Aruna	Gangapur Aruna	Gangapur Aruna	Gangapur Aruna
20	176M5A0109	SUTHARI PRIYAVEENA	Suthari Priyaveena	Suthari Priyaveena	Suthari Priyaveena	Suthari Priyaveena	Suthari Priyaveena	Suthari Priyaveena
21	176M5A0110	RAMAGIRI SIRISHA	Ramagiri Sirisha	Ramagiri Sirisha	Ramagiri Sirisha	Ramagiri Sirisha	Ramagiri Sirisha	Ramagiri Sirisha
22	176M5A0111	GUGULOTH ANITHA	Guguloth Anitha	Guguloth Anitha	Guguloth Anitha	Guguloth Anitha	Guguloth Anitha	Guguloth Anitha





PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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

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23	176M5A0112	MANGILIPALLY JANANI	Janij	Janij	Janij	Janij	Janij	Janij
24	176M5A0113	AMAGARI VANDANA	Prij	Prij	Prij	Prij	Prij	Prij
25	176M5A0114	AKULA PRIYA	Prij	Prij	Prij	Prij	Prij	Prij
26	176M5A0115	GUGULOTH VENNELA	Prij	Prij	Prij	Prij	Prij	Prij
27	176M5A0116	BHUKYA LALITHA	Prij	Prij	Prij	Prij	Prij	Prij
28	176M5A0117	BANOTH SUMITHA	Prij	Prij	Prij	Prij	Prij	Prij
29	176M5A0119	RAMAVATH NIROSHA	Nirosha	Nirosha	Nirosha	Nirosha	Nirosha	Nirosha
30	176M5A0120	ANGOTHU SIRISHA	Sirish	Sirish	Sirish	Sirish	Sirish	Sirish
31	176M5A0121	LAKAVATH MOUNIKA	Mouni	Mouni	Mouni	Mouni	Mouni	Mouni
32	176M5A0122	GUGULOTHU MANJULA	Manij	Manij	Manij	Manij	Manij	Manij
33	176M5A0123	VISALAVATH SRI KALYANI	Kalyan	Kalyan	Kalyan	Kalyan	Kalyan	Kalyan


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)

REPORT

Name of the Activity	STADD-PRO SOFTWARE FOR CIVIL ENGINEERS	
Type of Activity	Add on Program	
Date and Time of Activity	23-01-2018 to 29-01-2018 (36 Hours)	9.30am to 4.30pm
Details of Participants	33 Students	
Resource Person :	Mr M Prudhviraj , Assistant Professor,	
Coordinator Organizing:	1. Mr. Obul Reddy, Associate Professor 2. Ms. N Pavani, 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. N S Ajeesh Kumar, 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 STADD-PRO SOFTWARE FOR CIVIL ENGINEERS of the Add on Program.</p> <p>Dr . V Murali Krishna Principal, PETW gave a brief Introduction about the College and the importance of the STADD-PRO SOFTWARE FOR CIVIL ENGINEERS. The Honorable Guest Mr M Prudhviraj , Assistant Professor, has given a brief Introduction about the STADD-PRO SOFTWARE FOR CIVIL ENGINEERS and also explained about the techniques are essential building blocks that are widely use STADD-PRO SOFTWARE FOR CIVIL ENGINEERS 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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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 STADD-PRO SOFTWARE FOR CIVIL ENGINEERS 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 Analysis and 3D Building Design.		✓		

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

Principia
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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: 15-08-2017

Ref: PETW/EEE/AP/2017-18/02

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

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

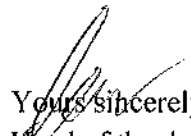
This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Electrical and Electronics Engineering.

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	II/IV	I	PCB DESIGN AND FABRICATION
2	B.Tech	EEE	III	I	MATLAB AND SIMULINK

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: 17-08-2017

Ref: PETW/EEE /AP/2017-18/06

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "MATLAB AND SIMULINK-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 "MATLAB AND SIMULINK from 18-09-2017 to 23-09-2017(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 **M.SURENDER REDDY**, Professor, Electrical and Electronics 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)


Ref no: PETW/EEE /AP/2017-18/07

Date: 18-08-2017

CIRCULAR

All the IV year B.tech students are hereby informed to attend the Add on program on "MATLAB AND SIMULINK. The courses are scheduled during 18-09-2017 to 23-09-2017 (36 Hours) conducted by Electrical and Electronics Engineering at E.E.E lab.

The classes for the same will be conducted by **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	18-09-2017	Morning (9.30am-12.30pm)	Introduction to Embedded Controller
		Afternoon (1.30pm-4.30pm)	Embedded SOC
2	19-09-2017	Morning (9.30am-12.30pm)	Multi-core Architectures and VLSI architectures
		Afternoon (1.30pm-4.30pm)	embedded C/C++ programs to interface different types of input/output devices with the Microcontroller
3	20-09-2017	Morning (9.30am-12.30pm)	Parallel computation in Robotic Control
		Afternoon (1.30pm-4.30pm)	RF ID technology and its Applications
4	21-09-2017	Morning (9.30am-12.30pm)	Biped Robotics
		Afternoon (1.30pm-4.30pm)	Underwater Robotics
5	22-09-2017	Morning (9.30am-12.30pm)	Surgical & Medical Robotics
		Afternoon (1.30pm-4.30pm)	Control for Industrial Robots
6	23-09-2017	Morning (9.30am-12.30pm)	Control system for Soft Robot
		Afternoon (1.30pm-4.30pm)	Connecting AI with Embedded Systems


Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

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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	MATLAB AND SIMULINK.	6 days (36 hours)	32	28

OBJECTIVES:

The course should enable the students to:

1. Know about basics of design.
2. Understand the concepts of SIMULINK SYSTEMS
3. Know about MATLAB & SIMULINK SYSTEMS

OUTCOMES:

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

1. Students can learn Introduction to Net List Generation
2. Understand Advanced Concepts of ROBOTICS Techniques
3. Understand Instantiate system design and robotics
4. Understand the process of COMMUNICATIONS


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 DIFFERENT TYPES OF RELAYS USED POWER SYSTEM Add On Program (Ap)

S.NO	HT NO	NAME
1	156M1A0201	M.RESHMA
2	156M1A0202	T.MOUNIKA
3	156M1A0203	P.SWAPNA
4	156M1A0204	M.KALYANI
5	156M1A0205	M.LAKSHMI
6	156M1A0206	J.RAMYA SRI
7	156M1A0207	P.SARASWATHI
8	156M1A0208	M.SIREESHA
9	156M1A0209	B.KALPANA
10	156M1A0210	S.KAVITHA
11	156M1A0211	RAJESHWARI
12	156M1A0212	V.BHARGAVI
13	156M1A0213	K.ANUJA
14	156M1A0214	VANISREE
15	156M1A0215	S.TEJA SREE
16	156M1A0216	B.MAMATHA
17	156M1A0217	B.SANDHYA

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

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18	156M1A0218	B.SUNEETHA
19	156M1A0219	ASMA TABASSUM
20	166M5A0201	P SWETHA
21	166M5A0202	S.SRILATHA
22	166M5A0203	K.BHAGYALAXMI
23	166M5A0204	K.HARIPRIYA
24	166M5A0205	J.RAJITHA
25	166M5A0206	K.VANDANA
26	166M5A0207	K.SRILEKHA
27	166M5A0208	G.SAILEELA
28	166M5A0209	T.MANASA
29	166M5A0210	G.AMRUTHA
30	166M5A0211	G.BHAVANI
31	166M5A0212	A.SPANDANA
32	166M5A0213	B.URMILA


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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	ROLL NUMBER	NAME OF THE STUDENT	18-08-2017	19-08-2017	20-08-2017	22-08-2017	24-08-2017	25-08-2017
1	156M1A0201	M.RESHMA	R	R	R	R	R	R
2	156M1A0202	T.MOUNIKA	M	M	M	M	M	M
3	156M1A0203	P.SWAPNA	S	S	S	S	S	S
4	156M1A0204	M.KALYANI	k	k	k	k	k	k
5	156M1A0205	M.LAKSHMI	laxmi	laxmi	laxmi	laxmi	laxmi	laxmi
6	156M1A0206	J.RAMYA SRI	Ra	Ra	Ra	Ra	Ra	Ra
7	156M1A0207	P.SARASWATHI	S	S	S	S	S	S
8	156M1A0208	M.SIREESHA	S	S	S	S	S	S
9	156M1A0209	B.KALPANA	k	k	k	k	k	k
10	156M1A0210	S.KAVITHA	kavi	kavi	kavi	kavi	kavi	kavi
11	156M1A0211	RAJESHWARI	Raj	Raj	Raj	Raj	Raj	Raj
12	156M1A0212	V.BHARGAVI	Bh	Bh	Bh	Bh	Bh	Bh
13	156M1A0213	K.ANUJA	Anu	Anu	Anu	Anu	Anu	Anu
14	156M1A0214	VANISREE	Vani	Vani	Vani	Vani	Vani	Vani
15	156M1A0215	S.TEJA SREE	Teja	Teja	Teja	Teja	Teja	Teja
16	156M1A0216	B.MAMATHA	M	M	M	M	M	M
17	156M1A0217	B.SANDHYA	S	S	S	S	S	S
18	156M1A0218	B.SUNEETHA	Sun	Sun	Sun	Sun	Sun	Sun

Principals

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

(Affiliated to JNTUH, Approved by AICTE)

19	156M1A0219	ASMA TABASSUM	Tab	Jab	Jab	Jab	Jab	Jab
20	166M5A0201	P SWETHA	Sw	Sw	Sw	Sw	Sw	Sw
21	166M5A0202	S.SRILATHA	Sr	Sr	Sr	Sr	Sr	Sr
22	166M5A0203	K.BHAGYALAXMI	B	B	B	B	B	B
23	166M5A0204	K.HARIPRIYA	H	H	H	H	H	H
24	166M5A0205	J.RAJITHA	R	R	R	R	R	R
25	166M5A0206	K.VANDANA	Van	Van	Van	Van	Van	Van
26	166M5A0207	K.SRILEKHA	Sr	Sr	Sr	Sr	Sr	Sr
27	166M5A0208	G.SAILEELA	G.S	G.S	G.S	G.S	G.S	G.S
28	166M5A0209	T.MANASA	M	M	M	M	M	M
29	166M5A0210	G.AMRUTHA	Am	Am	Am	Am	Am	Am
30	166M5A0211	G.BHAVANI	B	B	B	B	B	B
31	166M5A0212	A.SPANDANA	Sp	Sp	Sp	Sp	Sp	Sp
32	166M5A0213	B.URMILA	Ur	Ur	Ur	Ur	Ur	Ur

Ag
Coordinator

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REPORT

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

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Name of the Activity	MATLAB AND SIMULINK.	
Type of Activity	Add on Program	
Date and Time of Activity	18-09-2017 to 23-09-2017 (36 Hours)	9.30am to 4.30pm
Details of Participants	28 Students	
Resource Person :	1 Dr M.SURENDER REDDY Assoc. Professor	
Coordinator Organizing:	1. Mr.J. ANJIAH, Associate Professor 2.Mrs. KALYANI 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 J. ANJIAH, 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 MATLAB AND SIMULINK. of the Add on Program</p> <p>Dr.V.Murali krishna Principal, Princeton Institute Of Engineering & Technology For Women gave a brief Introduction about the College and the importance of the MATLAB AND SIMULINK.. The Honorable Guest M.SURENDER REDDY Professor, has given a brief Introduction about the MATLAB AND SIMULINK.and also explained about the techniques are essential building blocks that are widely use MATLAB AND SIMULINK.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 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: 08-01-2018

Ref: PETW/EEE/AP/2017-18/01

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 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	II/IV	I	DSP IMPLEMENTATIONS SYSTEM
2	B.Tech	EEE	III	I	RENEWABLE ENERGY AND PLUG IN VEHICLE

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: 21-01-2018

Ref: PETW/EEE /AP/2017-18/02

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "RENEWABLE ENERGY AND PLUG IN VEHICLE"-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 "RENEWABLE ENERGY AND PLUG IN VEHICLE" from 12-02-2018 to 19-02-2018(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 SMITA SHRIVASTAVA** Assoc 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.

(Affiliated to JNTUH, Approved by AICTE)

Ref no: PETW/EEE /AP/2017-18/03

Date: 12-03-2018

CIRCULAR

All the IV year B.tech students are hereby informed to attend the Add on program on "RENEWABLE ENERGY AND PLUG IN VEHICLE ". The courses are scheduled 12-02-2018 to 19-02-2018 (36 Hours) conducted by Electrical and Electronics Engineering at E.E.E lab.

The classes for the same will be conducted by **Dr SMITA SHRIVASTAV**, 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.

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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	12-02-2018	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	14-02-2018	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 <ul style="list-style-type: none"> • Wire Pilot Protection • Carrier Current Protection
3	15-02-2018	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	16-02-2018	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	17-02-2018	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • static distance relays, Multi input comparators, concept of Quadrilateral and Elliptical relay characteristics.

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		Afternoon (1.30pm-4.30pm)	Microprocessor Based Relays <ul style="list-style-type: none">• Advantages• Comparisions
6	19-02-2018	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• over current relays• directional relays
		Afternoon (1.30pm-4.30pm)	distance relays.

Coordinator

HOD


Principal

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

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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	RENEWABLE ENERGY AND PLUG IN VEHICLE	6 days (36 hours)	32	28

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.

Coordinator

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Enrolled List Of Students RENEWABLE ENERGY AND PLUG IN VEHICLE Add On Program (Ap)

S.NO	HT NO	NAME
1	156M1A0201	M.RESHMA
2	156M1A0202	T.MOUNIKA
3	156M1A0203	P.SWAPNA
4	156M1A0204	M.KALYANI
5	156M1A0205	M.LAKSHMI
6	156M1A0206	J.RAMYA SRI
7	156M1A0207	P.SARASWATHI
8	156M1A0208	M.SIREESHA
9	156M1A0209	B.KALPANA
10	156M1A0210	S.KAVITHA
11	156M1A0211	RAJESHWARI
12	156M1A0212	V.BHARGAVI
13	156M1A0213	K.ANUJA
14	156M1A0214	VANISREE
15	156M1A0215	S.TEJA SREE
16	156M1A0216	B.MAMATHA
17	156M1A0217	B.SANDHYA
18	156M1A0218	B.SUNEETHA
19	156M1A0219	ASMA TABASSUM

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20	166M5A0201	P SWETHA
21	166M5A0202	S.SRILATHA
22	166M5A0203	K.BHAGYALAXMI
23	166M5A0204	K.HARIPRIYA
24	166M5A0205	J.RAJITHA
25	166M5A0206	K.VANDANA
26	166M5A0207	K.SRILEKHA
27	166M5A0208	G.SAILEELA
28	166M5A0209	T.MANASA
29	166M5A0210	G.AMRUTHA
30	166M5A0211	G.BHAVANI
31	166M5A0212	A.SPANDANA
32	166M5A0213	B.URMILA

Coordinator

HOD

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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	12-02-2018	14-02-2018	15-02-2018	16-02-2018	17-02-2018	19-02-2018
1	156M1A0201	M.RESHMA	R	R	R	R	R	R
2	156M1A0202	T.MOUNIKA	M	M	M	M	M	M
3	156M1A0203	P.SWAPNA	S	S	S	S	S	S
4	156M1A0204	M.KALYANI	K	K	K	K	K	K
5	156M1A0205	M.LAKSHMI	L	L	L	L	L	L
6	156M1A0206	J.RAMYA SRI	R	R	R	R	R	R
7	156M1A0207	P.SARASWATHI	S	S	S	S	S	S
8	156M1A0208	M.SIREESHA	S	S	S	S	S	S
9	156M1A0209	B.KALPANA	K	K	K	K	K	K
10	156M1A0210	S.KAVITHA	K	K	K	K	K	K
11	156M1A0211	RAJESHWARI	R	R	R	R	R	R
12	156M1A0212	V.BHARGAVI	B	B	B	B	B	B
13	156M1A0213	K.ANUJA	A	A	A	A	A	A
14	156M1A0214	VANISREE	V	V	V	V	V	V
15	156M1A0215	S.TEJA SREE	T	T	T	T	T	T
16	156M1A0216	B.MAMATHA	M	M	M	M	M	M
17	156M1A0217	B.SANDHYA	S	S	S	S	S	S
18	156M1A0218	B.SUNEETHA	S	S	S	S	S	S
19	156M1A0219	ASMA TABASSUM	T	T	T	T	T	T
20	166M5A0201	P SWETHA	S	S	S	S	S	S

Principals

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

(Affiliated to JNTUH, Approved by AICTE)

21	166M5A0202	S.SRILATHA	SS	SS	SS	SS	SS	SS
22	166M5A0203	K.BHAGYALAXMI	B	B	B	B	B	B
23	166M5A0204	K.HARIPRIYA	K-H	K-H	K-H	K-H	K-H	K-H
24	166M5A0205	J.RAJITHA	R	R	R	R	R	R
25	166M5A0206	K.VANDANA	K-V	K-V	K-V	K-V	K-V	K-V
26	166M5A0207	K.SRILEKHA	KP	KP	KP	KP	KP	KP
27	166M5A0208	G.SAILEELA	G-S	G-S	G-S	G-S	G-S	G-S
28	166M5A0209	T.MANASA	M	M	M	M	M	M
29	166M5A0210	G.AMRUTHA	A	A	A	A	A	A
30	166M5A0211	G.BHAVANI	G-B	G-B	G-B	G-B	G-B	G-B
31	166M5A0212	A.SPANDANA	A-S	A-S	A-S	A-S	A-S	A-S
32	166M5A0213	B.URMILA	B-U	B-U	B-U	B-U	B-U	B-U

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	RENEWABLE ENERGY AND PLUG IN VEHICLE	
Type of Activity	Add on Program	
Date and Time of Activity	12-02-2018 to 19-02-2018 (36 Hours)	9.30am to 4.30pm
Details of Participants	28 Students	
Resource Person :	1 Dr SMITA SHRIVASTAV Assoc. Professor	
Coordinator Organizing:	1. Mr. J.ANJIAH, Associate Professor 2. Mr M.SANTHOSH 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 coordinators Mr J.ANJIAH, 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 RENEWABLE ENERGY AND PLUG IN VEHICLE of the Add on Program</p> <p>Dr.V.Murali krishna Principal, Princeton Institute Of Engineering & Technology For Women gave a brief Introduction about the College and the importance of the RENEWABLE ENERGY AND PLUG IN VEHICLE . The Honorable Guest, Dr SMITA SHRIVASTAV Professor, has given a brief Introduction about the RENEWABLE ENERGY AND PLUG IN VEHICLE and also explained about the techniques are essential building blocks that are widely use RENEWABLE ENERGY AND PLUG IN VEHICLE</p> <p>At last day of Session, certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	

Coordinator

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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 **RENEWABLE ENERGY AND PLUG IN VEHICLE** 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: 24-07-2017

Ref: PETW/EEE/AP/2017-18/01

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 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	II/IV	I	PCB DESIGN AND FABRICATION
2	B.Tech	EEE	III	I	MATLAB AND SIMULINK

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: 28-07-2017

Ref: PETW/EEE /AP/2017-18/02

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "PCB DESIGN AND FABRICATION"-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 ""-Reg.

" from 01-08-2017 to 07-08-2017(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 ANURAG RAI** Professor, Electrical and Electronics 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.

(Affiliated to JNTUH, Approved by AICTE)

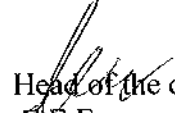
Ref no: PETW/EEE /AP/2017-18/03

Date: 08-07-2018

CIRCULAR

All the II year B.tech students are hereby informed to attend the Add on program on “PCB DESIGN AND FABRICATION”. The courses are scheduled during 01-08-2017 to 07-08-2017 (36 Hours) conducted by Electrical and Electronics Engineering at E.E.E lab.

The classes for the same will be conducted by **DR ANURAG RAI**, Assoc 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	01-08-2017	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	02-08-2017	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 • CVPCB- Changing components to module • Footprint Description, Selecting and assigning footprints •
3	03-08-2017	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	04-08-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Transferring files 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	05-08-2017	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> • Soldering Techniques • Other manufacturing processes

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		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Circuit Explanation
6	07-08-2017	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

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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	PCB DESIGN AND FABRICATION	6 days (36 hours)	42	40

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	166M1A0201	M.SUDHISHA
2	166M1A0202	M SAHITHYA
3	166M1A0203	N SUSMITHA
4	166M1A0204	J VEENA KUMARI
5	166M5A0210	G AMRUTHA
6	14L75A0214	K JYOTHSNA
7	176M5A0201	G SRAVANTHI
8	176M5A0202	NOUREEN SABA
9	176M5A0203	T V INDRAJA
10	176M5A0204	B SWETHA
11	176M5A0205	E PRIYANKA
12	176M5A0206	K KARUNA
13	176M5A0207	M KAVERI
14	176M5A0208	M NAVYA
15	176M5A0209	E MANISHA
16	176M5A0210	R KALPANA

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(Affiliated to JNTUH, Approved by AICTE)

17	176M5A0211	A MANISHA
18	176M5A0212	V.SHILAJA
19	176M5A0213	M RAMA DEVI
20	176M5A0214	B HEMALATHA
21	146M1A0201	B.SARADA
22	146M1A0202	G.MOUNIKA
23	146M1A0203	B.SARASWATHI
24	146M1A0204	D.SRAVANTHI
25	146M1A0205	T.SHIVALEELA
26	146M1A0206	T.APARNA
27	146M1A0207	D.KALYANI
28	146M1A0208	B.ROJA
29	146M1A0209	J.KEERTHANA
30	146M1A0210	G.MEGHANA
31	156M5A0201	MALA BHARATHI
32	156M5A0202	AJMEERA JHANSI
33	156M5A0203	SALMA SULTHANA
34	156M5A0204	T SAI MANISHA
35	156M5A0205	CHELURI SRAVANI
36	156M5A0206	G.LAVANYA
37	156M5A0207	GOUROJU SRI VANI
38	156M5A0208	CHEERLANCHA SWATHI

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

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39	156M5A0209	JAKARAM SWATHI
40	156M5A0210	BANOOTHU KARUNA
41	156M5A0211	R.MOUNIKA
42	156M5A0212	N SPANDANA


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	ROLL NUMBER	NAME OF THE STUDENT	17-07-2017	18-07-2017	19-07-2017	20-07-2017	21-07-2017	23-07-2017
1	166M1A0201	M.SUDHISHA	S	S	S	S	S	S
2	166M1A0202	M SAHITHYA	Sah	Sah	Sah	Sah	Sah	Sah
3	166M1A0203	N SUSMITHA	Sus	Sus	Sus	Sus	Sus	Sus
4	166M1A0204	J VEENA KUMARI	Veen	Veen	Veen	Veen	Veen	Veen
5	166M5A0210	G AMRUTHA	Am	Am	Am	Am	Am	Am
6	14L75A0214	K JYOTHSNA	Jyo	Jyo	Jyo	Jyo	Jyo	Jyo
7	176M5A0201	G SRAVANTHI	Sr	Sr	Sr	Sr	Sr	Sr
8	176M5A0202	NOUREEN SABA	N	N	N	N	N	N
9	176M5A0203	T V INDRAJA	In	In	In	In	In	In
10	176M5A0204	B SWETHA	S	S	S	S	S	S
11	176M5A0205	E PRIYANKA	Pri	Pri	Pri	Pri	Pri	Pri
12	176M5A0206	K KARUNA	K	K	K	K	K	K
13	176M5A0207	M KAVERI	Ab	Ab	Ab	Ab	Ab	Ab
14	176M5A0208	M NAVYA	Na	Na	Na	Na	Na	Na
15	176M5A0209	E MANISHA	M	M	M	M	M	M
16	176M5A0210	R KALPANA	Ab	Ab	Ab	Ab	Ab	Ab
17	176M5A0211	A MANISHA	(M)	(M)	(M)	(M)	(M)	(M)
18	176M5A0212	V.SHILAJA	S	S	S	S	S	S
19	176M5A0213	M RAMA DEVI	Ra	Ra	Ra	Ra	Ra	Ra

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20	176M5A0214	B HEMALATHA	H	H	H	H	H	H
21	146M1A0201	B.SARADA	S	S	S	S	S	S
22	146M1A0202	G.MOUNIKA	M	M	M	M	M	M
23	146M1A0203	B.SARASWATHI	S	S	S	S	S	S
24	146M1A0204	D.SRAVANTHI	S	S	S	S	S	S
25	146M1A0205	T.SHIVALEELA	S	S	S	S	S	S
26	146M1A0206	T.APARNA	A	A	A	A	A	A
27	146M1A0207	D.KALYANI	K	K	K	K	K	K
28	146M1A0208	B.ROJA	R	R	R	R	R	R
29	146M1A0209	J.KEERTHANA	K	K	K	K	K	K
30	146M1A0210	G.MEGHANA	M	M	M	M	M	M
31	156M5A0201	MALA BHARATHI	B	B	B	B	B	B
32	156M5A0202	AJMEERA JHANSI	J	J	J	J	J	J
33	156M5A0203	SALMA SULTHANA	S	S	S	S	S	S
34	156M5A0204	T SAI MANISHA	M	M	M	M	M	M
35	156M5A0205	CHELURI SRAVANI	S	S	S	S	S	S
36	156M5A0206	G.LAVANYA	L	L	L	L	L	L
37	156M5A0207	GOUROJU SRI VANI	S	S	S	S	S	S
38	156M5A0208	CHEERLANCHA SWATHI	S	S	S	S	S	S
39	156M5A0209	JAKARAM SWATHI	S	S	S	S	S	S

Principals

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

(Affiliated to JNTUH, Approved by AICTE)

40	156M5A0210	BANOOTHU KARUNA	BR	BR	BR	BR	BR	BR
41	156M5A0211	R.MOUNIKA	M	M	M	M	M	M
42	156M5A0212	N SPANDANA	NS	NS	NS	NS	NS	NS


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	PCB DESIGN AND FABRICATION	
Type of Activity	Add on Program	
Date and Time of Activity	01-08-2017 to 07-08-2017 (36 Hours)	9.30am to 4.30pm
Details of Participants	48 Students	
Resource Person :	1 DR ANURAG RAI Assoc. Professor	
Coordinator Organizing:	1. Mr J.ANJIAH, Associate Professor 2. Mr.S.NIROSHA 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. 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 PCB DESIGN AND FABRICATION of the Add on Program</p> <p>Dr.V.Murali krishna Principal, Princeton Institute Of Engineering & Technology For Women gave a brief Introduction about the College and the importance of the PCB DESIGN AND FABRICATION. The Honorable Guest DR ANURAG RAI, Assoc 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, certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	


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

(Affiliated to JNTUH, Approved by AICTE)

STUDENT FEEDBACK FORM

Name of the PCB DESIGN AND FABRICATION 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.

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: 09-12-2018

Ref: PETW/EEE/AP/2017-18/01

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 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	II/IV	II	DSP IMPLEMENTATIONS SYSTEM
2	B.Tech	EEE	III	II	RENEWABLE ENERGY AND PLUG IN VEHICLE

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: 20-12-2018

Ref: PETW/EEE /AP/2017-18/02


To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on “DSP IMPLEMENTATIONS 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 “DSP IMPLEMENTATIONS SYSTEM” from 04-01-2018 to 10-01-2018(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.SATHISH**, Assistant 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.

(Affiliated to JNTUH, Approved by AICTE)


Ref no: PETW/EEE /AP/2017-2018/03

Date: 08-12-2017

CIRCULAR

All the II year B.tech students are hereby informed to attend the Add on program on "DSP IMPLEMENTATIONS SYSTEM". The courses are scheduled during 04-01-2018 to 10-01-2018 (36 Hours) conducted by Electrical and Electronics Engineering at E.E.E lab.

The classes for the same will be conducted by **Dr G.SATHISH**, Assistant 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	04-01-2018	Morning (9.30AM-12.30PM)	1. Introduction To DSP 2. Computational Accuracy In DSP Implementation 2.1 A/D-D/A Conversion Errors
		Afternoon (1.30PM-4.30PM)	3. Architectures For Programmable Dsp Devices 3.1 Programmability And Program Execution
2	05-01-2018	Morning (9.30AM-12.30PM)	4. Execution Control And Pipelining
		Afternoon (1.30PM-4.30PM)	5. Programmable Digital Signal Processing TMS320C54XX
3	06-01-2018	Morning (9.30AM-12.30PM)	5.1. TMS320C54XX Instruction And Programming
		Afternoon (1.30PM-4.30PM)	6. Implementation Of Dsp Algorithms
4	07-01-2018	Morning (9.30AM-12.30PM)	7. Interfacing Memory And I/O Peripheral To Programmable DSP Devices
		Afternoon (1.30PM-4.30PM)	8. Introduction To Embedded Systems
5	09-01-2018	Morning (9.30AM-12.30PM)	9. Introduction To PIC Controller


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		Afternoon (1.30PM-4.30PM)	9.1 Introduction to ARM Architecture
6	10-01-2018	Morning (9.30AM-12.30PM)	10. Embedded System product Development Life cycle (EDLC)
		Afternoon (1.30PM-4.30PM)	10.1 Embedded System Development Environmen

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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	DSP IMPLEMENTATIONS SYSTEM	6 days (36 hours)	42	39

OBJECTIVES:

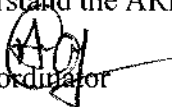
The course should enable the students to:

1. Know about basics DSP Implementation.
2. Understand the concepts of Programmable Digital Signal Processing TMS320C54XX
3. Know about the EMBEDDED SYSTEMS.

OUTCOMES:

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

1. Students can learn Introduction to DSP Implementation.
2. Understand Analysis Of Programmability And Program Execution.
3. Understand Programmable Digital Signal Processing TMS320C54XX
4. Understand the concept of Embedded Systems
5. Understand the ARM Architecture


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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 IMPLEMENTATIONS SYSTEM Add On Program (Ap)

S.NO	HT NO	NAME
1	166M1A0201	M.SUDHISHA
2	166M1A0202	M SAHITHYA
3	166M1A0203	N SUSMITHA
4	166M1A0204	J VEENA KUMARI
5	166M5A0210	G AMRUTHA
6	14L75A0214	K JYOTHSNA
7	176M5A0201	G SRAVANTHI
8	176M5A0202	NOUREEN SABA
9	176M5A0203	T V INDRAJA
10	176M5A0204	B SWETHA
11	176M5A0205	E PRIYANKA
12	176M5A0206	K KARUNA
13	176M5A0207	M KAVERI
14	176M5A0208	M NAVYA
15	176M5A0209	E MANISHA
16	176M5A0210	R KALPANA

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17	176M5A0211	A MANISHA
18	176M5A0212	V.SHILAJA
19	176M5A0213	M RAMA DEVI
20	176M5A0214	B HEMALATHA
21	146M1A0201	B.SARADA
22	146M1A0202	G.MOUNIKA
23	146M1A0203	B.SARASWATHI
24	146M1A0204	D.SRAVANTHI
25	146M1A0205	T.SHIVALEELA
26	146M1A0206	T.APARNA
27	146M1A0207	D.KALYANI
28	146M1A0208	B.ROJA
29	146M1A0209	J.KEERTHANA
30	146M1A0210	G.MEGHANA
31	156M5A0201	MALA BHARATHI
32	156M5A0202	AJMEERA JHANSI
33	156M5A0203	SALMA SULTHANA
34	156M5A0204	T SAI MANISHA
35	156M5A0205	CHELURI SRAVANI
36	156M5A0206	G.LAVANYA
37	156M5A0207	GOUROJU SRI VANI
38	156M5A0208	CHEERLANCHA SWATHI

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(Affiliated to JNTUH, Approved by AICTE)

39	156M5A0209	JAKARAM SWATHI
40	156M5A0210	BANOOTHU KARUNA
41	156M5A0211	R.MOUNIKA
42	156M5A0212	N SPANDANA


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)

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

S NO	ROLL NUMBER	NAME OF THE STUDENT	17-07-2018	18-07-2018	19-07-2018	20-07-2018	21-07-2018	23-07-2018
1	166M1A0201	M.SUDHISHA	M.S	M.S	M.S	M.S	M.S	M.S
2	166M1A0202	M SAHITHYA	S	S	S	S	S	S
3	166M1A0203	N SUSMITHA	Sus	Sus	Sus	Sus	Sus	Sus
4	166M1A0204	J VEENA KUMARI	Veena	Veena	Veena	Veena	Veena	Veena
5	166M5A0210	G AMRUTHA	A	A	A	A	A	A
6	14L75A0214	K JYOTHSNA	Jy	Jy	Jy	Jy	Jy	Jy
7	176M5A0201	G SRAVANTHI	S	S	S	S	S	S
8	176M5A0202	NOUREEN SABA	N	N	N	N	N	N
9	176M5A0203	T V INDRAJA	In	In	In	In	In	In
10	176M5A0204	B SWETHA	S	S	S	S	S	S
11	176M5A0205	E PRIYANKA	Priy	Priy	Priy	Priy	Priy	Priy
12	176M5A0206	K KARUNA	K	K	K	K	K	K
13	176M5A0207	M KAVERI	Ka	Ka	Ka	Ka	Ka	Ka
14	176M5A0208	M NAVYA	Nya	Nya	Nya	Nya	Nya	Nya
15	176M5A0209	E MANISHA	(M)	(M)	(M)	(M)	(M)	(M)
16	176M5A0210	R KALPANA	Kal	Kal	Kal	Kal	Kal	Kal
17	176M5A0211	A MANISHA	M	M	M	M	M	M
18	176M5A0212	V.SHILAJA	S	S	S	S	S	S
19	176M5A0213	M RAMA DEVI	Ram	Ram	Ram	Ram	Ram	Ram

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20	176M5A0214	B HEMALATHA	H	H	H	H	H	H
21	146M1A0201	B.SARADA	S	S	S	S	S	S
22	146M1A0202	G.MOUNIKA	M	M	M	M	M	M
23	146M1A0203	B.SARASWATHI	S	S	S	S	S	S
24	146M1A0204	D.SRAVANTHI	S	S	S	S	S	S
25	146M1A0205	T.SHIVALEELA	Shi	Shi	Shi	Shi	Shi	Shi
26	146M1A0206	T.APARNA	Ap	Ap	Ap	Ap	Ap	Ap
27	146M1A0207	D.KALYANI	K	K	K	K	K	K
28	146M1A0208	B.ROJA	R	R	R	R	R	R
29	146M1A0209	J.KEERTHANA	Kee	Kee	Kee	Kee	Kee	Kee
30	146M1A0210	G.MEGHANA	M	M	M	M	M	M
31	156M5A0201	MALA BHARATHI	Bh	Bh	Bh	Bh	Bh	Bh
32	156M5A0202	AJMEERA JHANSI	Aj	Aj	Aj	Aj	Aj	Aj
33	156M5A0203	SALMA SULTHANA	S	S	S	S	S	S
34	156M5A0204	T SAI MANISHA	T.S.M	T.S.M	T.S.M	T.S.M	T.S.M	T.S.M
35	156M5A0205	CHELURI SRAVANI	S	S	S	S	S	S
36	156M5A0206	G.LAVANYA	La	La	La	La	La	La
37	156M5A0207	GOUROJU SRI VANI	Vani	Vani	Vani	Vani	Vani	Vani
38	156M5A0208	CHEERLANCHA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
39	156M5A0209	JAKARAM SWATHI	J.S	J.S	J.S	J.S	J.S	J.S

Principals

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

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40	156M5A0210	BANOOTHU KARUNA	BK	BK	BK	BK	BK	BK
41	156M5A0211	R.MOUNIKA	M	M	M	M	M	M
42	156M5A0212	N SPANDANA	S	S	S	S	S	S


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)

REPORT

Name of the Activity	DSP IMPLEMENTATIONS SYSTEM	
Type of Activity	Add on Program	
Date and Time of Activity	04-01-2018 to 10-01-2018 (36 Hours)	9.30am to 4.30pm
Details of Participants	39 Students	
Resource Person :	1 Dr G.SATHISH Assoc. Professor	
Coordinator Organizing:	1. Mr.J. ANJALIAH, Associate Professor 2. Mrs.CH. MANJULA 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 J. ANJALIAH, 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 DSP IMPLEMENTATIONS SYSTEM of the Add on Program</p> <p>Dr.V.Murali krishna Principal, Princeton Institute Of Engineering & Technology For Women gave a brief Introduction about the College and the importance of the DSP IMPLEMENTATIONS SYSTEM. The Honorable Guest Dr G.SATHISH, Assoc Professor, has given a brief Introduction about the DSP IMPLEMENTATIONS SYSTEM and also explained about the techniques are essential building blocks that are widely use DSP IMPLEMENTATIONS SYSTEM</p> <p>At last day of Session, certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	


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)

STUDENT FEEDBACK FORM

Name of the DSP IMPLEMENTATIONS 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.



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Date: 18-07-2017

Ref: PETW/ECE/AP/2017-18/01

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	Emerging Technologies
2	B.Tech	ECE	III/II	I	AVR microcontroller and Robotic

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 AND TECHNOLOGY FOR
WOMEN**

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated
to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Ref:PETW/ECE /AP/2017-18/02

Date: 20-07-2017


To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on “Emerging Technologies”-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 Emerging Technologies from 26-07-2017 TO 31-07-2017(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

Had of the department



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

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated
to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Ref no: PETW/ECE /AP/2017-18/03

Date: 20-07-2017

CIRCULAR

All the IV year B.tech students are hereby informed to attend the Add on program on "Emerging Technologies". The courses are scheduled during 26-07-2017 TO 31-07-2017(36 hours) conducted by Electronics and Communication Engineering at Seminar hall.

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 AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	26-07-2017	Morning (9.30am-12.30pm)	How might we incorporate artificial intelligence (AI)
		Afternoon (1.30pm-4.30pm)	Machine learning (ML) advances into safeguards surveillance
2	27-07-2017	Morning (9.30am-12.30pm)	How might we more fully leverage imagery
		Afternoon (1.30pm-4.30pm)	Multimedia data streams for better detection of undeclared nuclear material and activities
3	28-07-2017	Morning (9.30am-12.30pm)	How might we leverage technologies
		Afternoon (1.30pm-4.30pm)	Approaches from other industries to rethink our approach to spent fuel verification
4	29-07-2017	Morning (9.30am-12.30pm)	How might we enhance our analysis, interpretation and communication of safeguards data and information
		Afternoon (1.30pm-4.30pm)	Big Data
5	30-07-2017	Morning (9.30am-12.30pm)	IoT (Internet of Things)
		Afternoon (1.30pm-4.30pm)	RPA (Robotic Process Automation)
6	31-07-2017	Morning (9.30am-12.30pm)	Cloud Computing
		Afternoon (1.30pm-4.30pm)	Valedictory


Principal



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	Emerging Technologies	6days (36 hours)	26	23

OBJECTIVES:

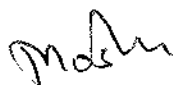
The course should enable the students to:

1. Using Emerging Tech To Increase Learning Efficiency
2. The Time-Saving Benefits Of Emerging Tech.
3. The Time-Saving Tech Benefits Of Emerging

OUTCOMES:

At end of the course, students will be able to

1. Understand the basic Concept of Big Data, IoT, RPA, AI & Cloud Computing.
2. Understand interpretation and communication of safeguards data and information
3. Using Emerging Tech to Increase Learning Efficacy
4. Understand the Time-Saving Benefits Of Emerging Tech
5. Understand Emerging Tech Enables Learning Experiences That Are Difficult Or Expensive To Recreate


Coordinator


HOD



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Enrolled list of Students Emerging Technologies - Add on program (AP)

S.NO	HT NO	NAME
1	146M1A0401	D.LAXMI
2	146M1A0402	PANDUGOLA ROHINI
3	146M1A0403	GADDAMEDDI UMASRI
4	146M1A0404	ITHA MANASA
5	146M1A0405	ESNAPALLI ANUSHA
6	146M1A0406	GUGULOTH CHANDRAKALA
7	146M1A0407	ANJAPELLY PRATHYUSHA
8	146M1A0408	MAGI SPANDANA
9	146M1A0409	KODELA ANUSHA
10	146M1A0410	AADEPU NARMADHA
11	146M1A0411	BALAKKAGARI SRAVANI
12	146M1A0412	ALUKANTI JYOTHI
13	146M1A0413	JUPAKA NIKHILA
14	146M1A0414	KOYYADA SOUMYA
15	156M5A0401	K PADMA
16	156M5A0402	D SWATHI
17	156M5A0403	P DIVYA
18	156M5A0404	K.RAJASREE


Principal



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19	156M5A0405	B SAMPOORNA
20	156M5A0406	G KALPANA
21	156M5A0407	P RAMYA
22	156M5A0408	S INDU
23	156M5A0409	M KRISHNAVENI
24	156M5A0410	N SRILATHA
25	156M5A0411	S URMILA
26	156M5A0412	M RAVALI

Muthu

Coordinator

Muthu

HOD

Pijee
Principal



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REPORT

Name of the Activity	Emerging Technologies	
Type of Activity	Add onProgram	
Date and Time of Activity	26-07-2017 to 31-07-2017 (36 Hours)	9.30am to 4.30pm
Details of Participants	26 Students	
Resource Person :	1 <u>Dr.Sanjay Kumar Suman</u> Professor,	
Coordinator Organizing:	Mrs.D.Anuradha, Assistant Professor 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 Mr M.Moshe Assistant Professor, ECE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department ECE, welcomed and gave the importance of the Emerging Technologies of the Add on Program.</p> <p>Dr.V. MuraliKrishna Principal, Princeton institute of engineering college for women gave a brief Introduction about the College and the importance of the Emerging technologies. The Honorable Guest <u>Dr.Sanjay Kumar Suman</u> Professor, has given a brief Introduction about the Emerging technologies.</p> <p>At last day of Session, certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	

Moshe
Coordinator

Moshe
HOD



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Students attendance of Emerging Technologies(AP)

S.NO	ROLL NUMBER	NAME OF THE STUDENT	26-07-2017	27-07-2017	28-07-2017	29-07-2017	30-07-2017	31-07-2017
1	146M1A0401	D.LAXMI	D.L	D.L	D.L	D.L	D.L	D.L
2	146M1A0402	PANDUGOLA ROHINI	R	R	R	R	R	R
3	146M1A0403	GADDAMEDU UMASRI	U.U	U.U	U.U	U.U	U.U	U.U
4	146M1A0404	ITHA MANASA	M	M	M	M	M	M
5	146M1A0405	ESNAPALLI ANUSHA	A	A	A	A	A	A
6	146M1A0406	GUGULOTH CHANDRAKALA	chandra	chandra	chandra	chandra	chandra	chandra
7	146M1A0407	ANJAPELLY PRATHYUSHA	P	P	P	P	P	P
8	146M1A0408	MAGI SPANDANA	M.S	M.S	M.S	M.S	M.S	M.S
9	146M1A0409	KODELA ANUSHA	A	A	A	A	A	A
10	146M1A0410	AADEPU NARMADHA	Nar	Nar	Nar	Nar	Nar	Nar
11	146M1A0411	BALAKKAGARI SRAVANI	Sra	Sra	Sra	Sra	Sra	Sra
12	146M1A0412	ALUKANTI JYOTHI	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti
13	146M1A0413	JUPAKA NIKHILA	N	N	N	N	N	N
14	146M1A0414	KOYYADA SOUMYA	S	S	S	S	S	S
15	156M5A0401	K PADMA	P	P	P	P	P	P
16	156M5A0402	D SWATHI	S	S	S	S	S	S
17	156M5A0403	P DIVYA	P	P	P	P	P	P
18	156M5A0404	K.RAJASREE	R	R	R	R	R	R
19	156M5A0405	B SAMPOORNA	P	P	P	P	P	P
20	156M5A0406	G KALPANA	K	K	K	K	K	K
21	156M5A0407	P RAMYA	R	R	R	R	R	R


Principal



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22	156M5A0408	S INDU	Indu	Indu	Indu	Indu	Indu	Indu
23	156M5A0409	M KRISHNAVENI	K	K	K	K	K	K
24	156M5A0410	N SRILATHA	S	S	S	S	S	S
25	156M5A0411	S URMILA	Su	Su	Su	Su	Su	Su
26	156M5A0412	M RAVALI	R	R	R	R	R	R

Moshu
Coordinator

Moshu
HOD



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STUDENT FEEDBACK FORM

Name of the Web technologies 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 Emerging technology in present era.		✓		

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

Moshi
Coordinator

Moshi
HOD



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Date: 06-09-2017

Ref: PETW/ECE/AP/2017-18/01

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	Emerging Technologies
2	B.Tech	ECE	III/II	I	AVR microcontroller and Robotics

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.

Maha
Yours sincerely

Head of the department



**PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR
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Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated
to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Date: 06-09-2017

Ref:PETW/ECE /AP/2017-18/02

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on “AVR microcontroller and Robotics”-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 AVR microcontroller and Robotics from 11-09-2017 TO 16-09-2017(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.Hari Krishna Professor**, Electronics and Communication Engineering, Hyderabad.

Thanking you

Yours sincerely

Head of the department



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Ref no: PETW/ECE /AP/2017-18/02

Date: 09-09-2017

CIRCULAR

All the IV year B.tech students are hereby informed to attend the Add on program on "AVR microcontroller and Robotics". The courses are scheduled during 11-09-2017 to 16-09-2017 (36 hours) conducted by Electronics and Communication Engineering at Seminar hall.

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

Mah

Head of the department

E.C.E.

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

Pijee
Principal



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Add on program (AP) schedule

NO	DATE	SESSION	TOPICS
1	11-09-2017	Morning (9.30am-12.30pm)	Introduction to Robotics
		Afternoon (1.30pm-4.30pm)	Types of Robots
2	12-09-2017	Morning (9.30am-12.30pm)	Types of Controllers
		Afternoon (1.30pm-4.30pm)	Introduction to Embedded C Programming
3	13-09-2017	Morning (9.30am-12.30pm)	Example of Embedded C Programming
		Afternoon (1.30pm-4.30pm)	Microcontroller ATMEGA16 (AVR)
4	14-09-2017	Morning (9.30am-12.30pm)	Introduction to AVR (ATMEGA16)
		Afternoon (1.30pm-4.30pm)	Basic Interfacings
5	15-09-2017	Morning (9.30am-12.30pm)	Locomotion in Robots
		Afternoon (1.30pm-4.30pm)	Constituents of Autonomous Robots
6	16-09-2017	Morning (9.30am-12.30pm)	Projects On Robotics
		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	AVR microcontroller and Robotics	6days (36 hours)	88	80

OBJECTIVES:

The course should enable the students to:


Understand the fundamentals of robotics

1. Write programs in Embedded C
2. Work on AVR (ATMEGA16) microcontroller
3. Details of controllers, interfacing, and constituents of robots
4. Develop robotics projects using AVR microcontroller and Embedded C

OUTCOMES:

At end of the course, students will be able to

1. Understand the different types of Robots
2. Understand the fundamental of Embedded C Programming
3. Understand the fundamental of Microcontroller ATMEGA16 (AVR) & AVR (ATMEGA16)
4. Understand the fundamental of Basic Interfacings
5. Understand the fundamental of Constituents of Autonomous Robots with practical example


Coordinator


HOD



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Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Enrolled list of Students AVR microcontroller and Robotics - Add on program (AP)

S.NO	HT NO	NAME
1	156M1A0402	POOJA
2	156M1A0404	V.BHARATHI
3	156M1A0405	M.SRIVANI
4	156M1A0406	N.SUPRIYA
5	156M1A0407	K.YAMUNA
6	156M1A0408	A.ALEKHYA
7	156M1A0409	G.SHAILAJA
8	156M1A0410	K.POOJA
9	156M1A0411	M.RAMANEELA
10	156M1A0412	N.SUMITHRA
11	156M1A0413	K.GOUTHAMI
12	156M1A0414	P.RAMYASREE
13	156M1A0415	N.PRAVALLIKA
14	156M1A0417	G.SNEHA
15	156M1A0418	V.TEJASWINI
16	156M1A0421	S.DEEPIKA
17	156M1A0425	D.HIMABINDU
18	156M1A0426	K.ANUSHA
19	166M5A0401	K.SRAVANTHI


Principal



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20	166M5A0402	N.SWETHA
21	166M5A0403	Y.ANUSHA
22	166M5A0404	M.MANISHA
23	166M5A0406	N.MANGA
24	166M5A0407	N.SOUJANYA
25	166M5A0408	K.ANUSHA
26	166M5A0409	R.PRAVALLIKA
27	166M5A0411	M.LAKSHMI PRASANNA
28	166M5A0412	K.GOPIKA
29	166M5A0413	S.POOJA
30	166M5A0416	G.MADHAVI
31	166M5A0417	B.SHIALAJA
32	166M5A0418	B.DIVYA
33	166M5A0419	L.MANASA
34	166M5A0420	M.PRAVALIKA
35	166M1A0401	G.SINDHUJA
36	166M1A0402	SAMA RUMANA
37	166M1A0404	D.DIVYA
38	166M1A0405	K.RACHANA
39	166M1A0406	S.ANUSHA
40	166M1A0407	J.SUHASINI
41	166M1A0408	T.SHAILAJA


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42	166M1A0409	R.MAMATHA
43	166M1A0410	K.DEEPIKA
44	166M1A0414	B.SRIVANI
45	166M1A0415	V.SREEMEGHANA
46	166M1A0416	CH.AKANKSHA
47	166M1A0417	B.PREMALATHA
48	166M1A0419	B.KALYANI
49	166M1A0420	L.SWAPNA
50	166M1A0421	Y.GAYATHRI
51	166M1A0422	M.SUREKHA
52	166M1A0423	B.SANGEETHA
53	166M1A0424	B.SRAVANTHI
54	166M1A0426	SHEK RESHMA
55	166M1A0428	NEHA BEGUM
56	166M1A0429	S.SAI SWETHA
57	166M1A0430	SAI BHAVANI
58	166M1A0431	M.MANASWI
59	166M1A0432	P.GEETANJALI
60	166M1A0433	N.ANUSHA
61	166M1A0434	K.HIMABINDU
62	166M1A0435	G.SANJANA

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63	166M1A0437	CH.NISHITHA
64	166M1A0438	K.MANISHA
65	166M1A0439	S.APARNA REDDY
66	166M1A0440	G.VENNELA
67	166M1A0442	G.TEJA
68	166M1A0443	B.NAGARANI
69	166M1A0444	M.GOWTHAMI
70	166M1A0445	S.BAHULYA
71	166M1A0446	S.SHIRISHA
72	166M1A0447	B.BHAVANA
73	166M1A0449	S.MOUNIKA
74	166M1A0450	A.USHA
75	166M1A0451	R.ANUSHA
76	166M1A0453	P.SANDHYA
77	166M1A0454	R.YAMUNA
78	166M1A0455	V.ANUSHA
79	166M1A0458	K.HEMALATHA
80	166M1A0460	A.SAIROOPA
81	166M1A0461	B.SUJATHA
82	166M1A0462	M.SRAVANI
83	176M5A0401	K.MANJU

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84	176M5A0402	P.MOUNIKA
85	176M5A0403	M.SANDHYA
86	176M5A0404	B.PARAMESWARI
87	176M5A0405	S.NAVYA
88	16QH1A0429	R.MAMATHA

Mouli
Coordinator

Prash
HOD



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Students attendance of AVR microcontroller and Robotics (AP)

S.NO	ROLL NUMBER	NAME OF THE STUDENT	11-09-2017	12-09-2017	13-09-2017	14-09-2017	15-09-2017	16-09-2017
1	156M1A0402	POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
2	156M1A0404	V.BHARATHI	Bhathi	Bhathi	Bhathi	Bhathi	Bhathi	Bhathi
3	156M1A0405	M.SRIVANI	Sri	Sri	Sri	Sri	Sri	Sri
4	156M1A0406	N.SUPRIYA	Sri	Sri	Sri	Sri	Sri	Sri
5	156M1A0407	K.YAMUNA	P	P	P	P	P	P
6	156M1A0408	A.ALEKHYA	A	A	A	A	A	A
7	156M1A0409	G.SHAILAJA	R	R	R	R	R	R
8	156M1A0410	K.POOJA	P	P	P	P	P	P
9	156M1A0411	M.RAMANEELA	R	R	R	R	R	R
10	156M1A0412	N.SUMITHRA	R	R	R	R	R	R
11	156M1A0413	K.GOUTHAMI	G	G	G	G	G	G
12	156M1A0414	P.RAMYASREE	P.R	P.R	P.R	P.R	P.R	P.R
13	156M1A0415	N.PRAVALLIKA	N.P	N.P	N.P	N.P	N.P	N.P
14	156M1A0417	G.SNEHA	R	R	R	R	R	R
15	156M1A0418	V.TEJASWINI	V.T	V.T	V.T	V.T	V.T	V.T
16	156M1A0421	S.DEEPIKA	S.D	S.D	S.D	S.D	S.D	S.D
17	156M1A0425	D.HIMABINDU	Him	Him	Him	Him	Him	Him
18	156M1A0426	K.ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
19	166M5A0401	K.SRAVANTHI	Srav	Srav	Srav	Srav	Srav	Srav

Principals



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Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

20	166M5A0402	N.SWETHA	S	S	S	S	S	S
21	166M5A0403	Y.ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
22	166M5A0404	M.MANISHA	M	M	M	M	M	M
23	166M5A0406	N.MANGA	Manga	Manga	Manga	Manga	Manga	Manga
24	166M5A0407	N.SOUJANYA	S	S	S	S	S	S
25	166M5A0408	K.ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
26	166M5A0409	R.PRAVALLIKA	Pra	Pra	Pra	Pra	Pra	Pra
27	166M5A0411	M.LAKSHMI PRASANNA	Lak	Lak	Lak	Lak	Lak	Lak
28	166M5A0412	K.GOPIKA	G	G	G	G	G	G
29	166M5A0413	S.POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
30	166M5A0416	G.MADHAVI	mad	mad	mad	mad	mad	mad
31	166M5A0417	B.SHIALAJA	Shi	Shi	Shi	Shi	Shi	Shi
32	166M5A0418	B.DIVYA	D	D	D	D	D	D
33	166M5A0419	L.MANASA	ml	ml	ml	ml	ml	ml
34	166M5A0420	M.PRAVALIKA	mp	mp	mp	mp	mp	mp
35	166M1A0401	G.SINDHUJA	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu
36	166M1A0402	SAMA RUMANA	Jana	Jana	Jana	Jana	Jana	Jana
37	166M1A0404	D.DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
38	166M1A0405	K.RACHANA	Rachana	Rachana	Rachana	Rachana	Rachana	R
39	166M1A0406	S.ANUSHA	A	A	A	A	A	A
40	166M1A0407	J.SUHASINI	R	R	R	R	R	R
41	166M1A0408	T.SHAILAJA	T-S	T-S	T-S	T-S	T-S	T-S

Principals



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

42	166M1A0409	R.MAMATHA	M	M	M	M	M	M
43	166M1A0410	K.DEEPIKA	D	D	D	D	D	D
44	166M1A0414	B.SRIVANI	R	R	R	R	R	R
45	166M1A0415	V.SREEMEGHANA	V-S	V-S	V-S	V-S	V-S	V-S
46	166M1A0416	CH.AKANKSHA	A	A	A	A	A	A
47	166M1A0417	B.PREMALATHA	Ltra	Ltra	Ltra	Ltra	Ltra	Ltra
48	166M1A0419	B.KALYANI	Kaly	Kaly	Kaly	Kaly	Kaly	Kaly
49	166M1A0420	L.SWAPNA	Sw	Sw	Sw	Sw	Sw	Sw
50	166M1A0421	Y.GAYATHRI	Yg	Yg	Yg	Yg	Yg	Yg
51	166M1A0422	M.SUREKHA	Sur	Sur	Sur	Sur	Sur	Sur
52	166M1A0423	B.SANGEETHA	S	S	S	S	S	S
53	166M1A0424	B.SRAVANTHI	Sra	Sra	Sra	Sra	Sra	Sra
54	166M1A0426	SHEK RESHMA	R	R	R	R	R	R
55	166M1A0428	NEHA BEGUM	B	B	B	B	B	B
56	166M1A0429	S.SAI SWETHA	S	S	S	S	S	S
57	166M1A0430	SAI BHAVANI	Bha	Bha	Bha	Bha	Bha	Bha
58	166M1A0431	M.MANASWI	M.M	M.M	M.M	M.M	M.M	M.M
59	166M1A0432	P.GEETANJALI	Geeth	Geeth	Geeth	Geeth	Geeth	Geeth
60	166M1A0433	N.ANUSHA	A	A	A	A	A	A
61	166M1A0434	K.HIMABINDU	H	H	H	H	H	H
62	166M1A0435	G.SANJANA	S	S	S	S	S	S
63	166M1A0437	CH.NISHITHA	N	N	N	N	N	N
64	166M1A0438	K.MANISHA	Mani	Mani	Mani	Mani	Mani	Mani

Principals



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65	166M1A0439	S.APARNA REDDY	A	A	A	A	A	A
66	166M1A0440	G.VENNELA	Gv	Gv	Gv	Gv	Gv	Gv
67	166M1A0442	G.TEJA	Teja	Teja	Teja	Teja	Teja	Teja
68	166M1A0443	B.NAGARANI	Bn	Bn	Bn	Bn	Bn	Bn
69	166M1A0444	M.GOWTHAMI	Gow	Gow	Gow	Gow	Gow	Gow
70	166M1A0445	S.BAHULYA	Bah	Bah	Bah	Bah	Bah	Bah
71	166M1A0446	S.SHIRISHA	R	R	R	R	R	R
72	166M1A0447	B.BHAVANA	B	B	B	B	B	B
73	166M1A0449	S.MOUNIKA	Mb	Mb	Mb	Mb	Mb	Mb
74	166M1A0450	A.USHA	Usha	Usha	Usha	Usha	Usha	Usha
75	166M1A0451	R.ANUSHA	A	A	A	A	A	A
76	166M1A0453	P.SANDHYA	Sd	Sd	Sd	Sd	Sd	Sd
77	166M1A0454	R.YAMUNA	Y	Y	Y	Y	Y	Y
78	166M1A0455	V.ANUSHA	Av	Av	Av	Av	Av	Av
79	166M1A0458	K.HEMALATHA	Hema	Hema	Hema	Hema	Hema	Hema
80	166M1A0460	A.SAIROOPA	Sai	Sai	Sai	Sai	Sai	Sai
81	166M1A0461	B.SUJATHA	Suj	Suj	Suj	Suj	Suj	Suj
82	166M1A0462	M.SRAVANI	Srai	Srai	Srai	Srai	Srai	Srai
83	176M5A0401	K.MANJU	Manj	Manj	Manj	Manj	Manj	Manj
84	176M5A0402	P.MOUNIKA	M	M	M	M	M	M
85	176M5A0403	M.SANDHYA	R	R	R	R	R	R
86	176M5A0404	B.PARAMESWARI	B.P	B.P	B.P	B.P	B.P	B.P
87	176M5A0405	S.NAVYA	N	N	N	N	N	N


Principals



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Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

88	16QH1A0429	R.MAMATHA						
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Mamatha
Coordinator

Mamatha
HOD

Pijee
Principal



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

REPORT

Name of the Activity	AVR microcontroller and Robotics	
Type of Activity	Add on Program	
Date and Time of Activity	11-09-2017 to 16-09-2017 (36 Hours)	9.30am to 4.30pm
Details of Participants	88 Students	
Resource Person :	1 <u>Dr.B.HARI KRISHNA</u> , Professor,	
Coordinator Organizing:	Mr.S.Chandrabhanu, Assistant Professor 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 Mr M.Moshe Assistant Professor, ECE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department ECE, welcomed and gave the importance of the AVR microcontroller and Robotics of the Add on Program.</p> <p>Dr.V. MuraliKrishna Principal, Princeton institute of engineering college for women gave a brief Introduction about the College and the importance of the AVR microcontroller and Robotics. The Honorable Guest <u>Dr.B.HARI KRISHNA</u>, Professor, had given a brief Introduction about the AVR microcontroller and Robotics..At last day of Session, certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	

Moshe
Coordinator

Moshe
HOD



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

STUDENT FEEDBACK FORM

Name of the AVR microcontroller and Robotics 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 Emerging technology in present era.	✓			

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

Mashi
Coordinator

Mashi
HOD



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Date: 20-12-2017

Ref: PETW/ECE/AP/2017-18/01

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	Microwave Power Transmission Technologies
2	B.Tech	ECE	III/II	I	IC Technology

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 AND TECHNOLOGY FOR
WOMEN**

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated
to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Date: 20-12-2017

Ref:PETW/ECE /AP/2017-18/02

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on “Microwave Power Transmission Technologies”-
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 Microwave Power Transmission Technologies from 27-12-2017 to 03-01-2018(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. L. Bhagyalakshmi** Professor, Electronics and Communication Engineering, Hyderabad.

Thanking you

Yours sincerely

head of the department

Principal



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

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated
to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Ref no: PETW/ECE /AP/2017-18/03

Date: 20-12-2017

CIRCULAR

All the IV year B.tech students are hereby informed to attend the Add on program on "Microwave Power Transmission Technologies". The courses are scheduled during 27-12-2017 to 03-01-2018 (36 hours) conducted by Electronics and Communication Engineering at Seminar hall.

The classes for the same will be conducted by **Dr. L. Bhagyalakshmi**, 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 AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	27-12-2017	Morning (9.30am-12.30pm)	Microwave System(History, Frequency Range)
		Afternoon (1.30pm-4.30pm)	Electromagnetics(Wave equation, Maxwell Equation)
2	28-12-2017	Morning (9.30am-12.30pm)	Transmission Line Theory(Transmission Line, Limitation of transmission line, smith chart)
		Afternoon (1.30pm-4.30pm)	Generation of Microwave by Vacuum Tubes(Limitation of conventional tube, Klystron, Magnetron)
3	29-12-2017	Morning (9.30am-12.30pm)	Microwave semiconductor devices
		Afternoon (1.30pm-4.30pm)	Microwave Passive Components
4	30-12-2017	Morning (9.30am-12.30pm)	Microwave Ferrite Devices
		Afternoon (1.30pm-4.30pm)	Microwave Measurement
5	2-01-2018	Morning (9.30am-12.30pm)	Microwave Antenna
		Afternoon (1.30pm-4.30pm)	Propagation of the Microwave
6	3-01-2018	Morning (9.30am-12.30pm)	Planar Transmission Line & Microwave Communication
		Afternoon (1.30pm-4.30pm)	Valedictory


Principal



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	Microwave Power Transmission Technologies	6days (36 hours)	26	22

OBJECTIVES:

The course should enable the students to:

1. Understand Microwave technologies and their effects on business management,
2. To be aware of Microwave planning, capacity configuration
3. To be aware of, Microwave design, Microwave route and Microwave tools.

OUTCOMES:

At end of the course, students will be able to

1. Understand the Concept of Microwave System (History, Frequency Range) &Electromagnetics (Wave equation, Maxwell Equation)
2. Understand the Concept of Transmission Line Theory(Transmission Line, Limitation of transmission line, smith chart)
3. Understand the Concept of Generation of Microwave by Vacuum Tubes(Limitation of conventional tube, Klystron, Magnetron)
4. Understand the Concept of Microwave semiconductor devices &Microwave Passive Components
5. Understand the Concept of Microwave Ferrite Devices Microwave Antenna

Mashi
Coordinator

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HOD



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Enrolled list of Students Microwave Power Transmission Technologies

- Add on program (AP)

S.NO	HT NO	NAME
1	146M1A0401	D.LAXMI
2	146M1A0402	PANDUGOLA ROHINI
3	146M1A0403	GADDAMEDDI UMASRI
4	146M1A0404	ITHA MANASA
5	146M1A0405	ESNAPALLI ANUSHA
6	146M1A0406	GUGULOTH CHANDRAKALA
7	146M1A0407	ANJAPELLY PRATHYUSHA
8	146M1A0408	MAGI SPANDANA
9	146M1A0409	KODELA ANUSHA
10	146M1A0410	AADEPU NARMADHA
11	146M1A0411	BALAKKAGARI SRAVANI
12	146M1A0412	ALUKANTI JYOTHI
13	146M1A0413	JUPAKA NIKHILA
14	146M1A0414	KOYYADA SOUMYA
15	156M5A0401	K PADMA
16	156M5A0402	D SWATHI
17	156M5A0403	P DIVYA
18	156M5A0404	K.RAJASREE

Principia
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19	156M5A0405	B SAMPOORNA
20	156M5A0406	G KALPANA
21	156M5A0407	P RAMYA
22	156M5A0408	S INDU
23	156M5A0409	M KRISHNAVENI
24	156M5A0410	N SRILATHA
25	156M5A0411	S URMILA
26	156M5A0412	M RAVALI

Mashi

Coordinator

Mashi

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PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-50088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Students attendance of Microwave Power Transmission Technologies (AP)

S.N O	ROLL NUMBER	NAME OF THE STUDENT	27-12-2017	28-12-2017	29-12-2017	30-12-2017	02-01-2018	03-01-2018
1	146M1A0401	D.LAXMI	D.L	D.L	D.L	D.L	D.L	D.L
2	146M1A0402	PANDUGOLA ROHINI	R	R	R	R	R	R
3	146M1A0403	GADDAMEDI UMASRI	U.U	U.U	U.U	U.U	U.U	U.U
4	146M1A0404	ITHA MANASA	M	M	M	M	M	M
5	146M1A0405	ESNAPALLI ANUSHA	A	A	A	A	A	A
6	146M1A0406	GUGULOTH CHANDRAKALA	G.C	G.C	G.C	G.C	G.C	G.C
7	146M1A0407	ANJAPALLY PRATHYUSHA	AP	AP	AP	AP	AP	AP
8	146M1A0408	MAGI SPANDANA	S	S	S	S	S	S
9	146M1A0409	KODELA ANUSHA	A	A	A	A	A	A
10	146M1A0410	AADEPU NARMADHA	N	N	N	N	N	N
11	146M1A0411	BALAKKAGARI SRAVANI	R.B	R.B	R.B	R.B	R.B	R.B
12	146M1A0412	ALUKANTI JYOTHI	AJ	AJ	AJ	AJ	AJ	AJ
13	146M1A0413	JUPAKA NIKHILA	N	N	N	N	N	N
14	146M1A0414	KOYYADA SOUMYA	S	S	S	S	S	S
15	156M5A0401	K PADMA	KP	KP	KP	KP	KP	KP
16	156M5A0402	D SWATHI	S	S	S	S	S	S
17	156M5A0403	P DIVYA	D	D	D	D	D	D
18	156M5A0404	K.RAJASREE	R	R	R	R	R	R
19	156M5A0405	B SAMPOORNA	S	S	S	S	S	S
20	156M5A0406	G KALPANA	K	K	K	K	K	K
21	156M5A0407	P RAMYA	R	R	R	R	R	R
22	156M5A0408	S INDU	S.I	S.I	S.I	S.I	S.I	S.I
23	156M5A0409	M KRISHNAVENI	MK	MK	MK	MK	MK	MK
24	156M5A0410	N SRILATHA	R	R	R	R	R	R
25	156M5A0411	S URMILA	SU	SU	SU	SU	SU	SU
26	156M5A0412	M RAVALI	R	R	R	R	R	R

mashi
Coordinator

mashi
HOD



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

REPORT

Name of the Activity	Microwave Power Transmission Technologies	
Type of Activity	Add on Program	
Date and Time of Activity	27-12-2017 to 03-01-2018 (36 Hours)	9.30am to 4.30pm
Details of Participants	26 Students	
Resource Person :	1 Dr. L. Bhagyalakshmi Professor,	
Coordinator Organizing:	Mrs.D.Anuradha, Assistant Professor Mrs N.Vidya, Assistant Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering college for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mr M.Moshe Assistant 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 Microwave Power Transmission Technologies of the Add on Program.</p> <p>Dr.V.Murali Krishna Principal, Princeton Institute of Engineering & Technology for women gave a brief Introduction about the College and the importance of the Microwave Power Transmission Technologies</p> <p>The Honorable Guest Dr. L. Bhagyalakshmi Professor,, has given a brief Introduction about the Microwave Power Transmission Technologies. At last day of Session, certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	

Moshi

Coordinator

Moshi

HOD


Principal



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

STUDENT FEEDBACK FORM

Name of the Microwave Power Transmission Technologies

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 microwave power transmission technology in present era.	✓			

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

Moshi
Coordinator

Moshi
HOD



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

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated
to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Date: 25-01-2018

Ref: PETW/ECE/AP/2017-18/01

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	Microwave Power Transmission Technologies
2	B.Tech	ECE	III/II	I	IC Technology

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 AND TECHNOLOGY FOR
WOMEN**

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated
to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Ref:PETW/ECE /AP/2017-18/02

Date: 25-01-2018

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "IC Technology"-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 IC Technology from 31-01-2018 to 06-02-2018(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. A. Chaitanya Krishna ,Associate Professor,
Electronics and Communication Engineering, Hyderabad.

Thanking you


Yours sincerely

Head of the department



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

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated
to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Ref no: PETW/ECE /AP/2017-18/04

Date: 27-01-2018

CIRCULAR

All the IV year B.tech students are hereby informed to attend the Add on program on " IC Technology". The courses are scheduled during 31-01-2018 to 06-02-2018 (36 hours)conducted by Electronics and Communication Engineering at Seminar hall.

The classes for the same will be conducted by **Dr. A. Chaitanya Krishna ,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 AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Add on program (AP) schedule

S.N O	DATE	SESSION	TOPICS
1	31-01-2018	Morning (9.30am-12.30pm)	Research trends in Emerging Semiconductor Device Technologies
		Afternoon (1.30pm-4.30pm)	Future Roadmap of Electronics Industry
2	01-02-2018	Morning (9.30am-12.30pm)	Future trends in High-Speed Memory Design
		Afternoon (1.30pm-4.30pm)	In Memory Boolean Computation for AI /ML Applications
3	02-02-2018	Morning (9.30am-12.30pm)	Role of Semiconductor Device Modeling in for future generation electronics – a case study
		Afternoon (1.30pm-4.30pm)	Tools for Device Simulation and Modelling
4	03-02-2018	Morning (9.30am-12.30pm)	Challenges in Analog IC Design in nanoscale CMOS/ FinFET technologies
		Afternoon (1.30pm-4.30pm)	A case study of 180nm CMOS PDK, EDA Tools for Circuit Design.
5	05-02-2018	Morning (9.30am-12.30pm)	ITRS Roadmap, Recent trends in Non-classical CMOS devices such as Junction-less FET
		Afternoon (1.30pm-4.30pm)	Charge-Plasma FET and State of the Art Advanced Semiconductor Devices
6	06-02-2018	Morning (9.30am-12.30pm)	TCAD Tools for Device Simulation.
		Afternoon (1.30pm-4.30pm)	Valedictory


Coordinator


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PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	IC Technology	6days (36 hours)	85	80

OBJECTIVES:


The course should enable the students to:

1. This course will provide an opportunity to learn recent research and development in the area of VLSI devices/ Integrated Circuits from eminent experts
2. The participants will have exposure to the state-of-the-art semiconductor devices to circuit modeling, integrated circuits for Analog and Memory, and applications.
3. This workshop will provide a discussion/ presentation on the future.

OUTCOMES:

At end of the course, students will be able to

1. Learn about the concept of Research trends in Emerging Semiconductor Device Technologies, Future Roadmap of Electronics Industry
2. Learn about the concept of Future trends in High-Speed Memory Design, In Memory Boolean Computation for AI /ML Applications
3. Learn about the concept of Role of Semiconductor Device Modeling in for future generation electronics – a case study. Tools for Device Simulation and Modelling


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Enrolled list of Students IC Technology- Add on program (AP)

S.NO	HT NO	NAME
1	156M1A0402	POOJA
2	156M1A0404	V.BHARATHI
3	156M1A0405	M.SRIVANI
4	156M1A0406	N.SUPRIYA
5	156M1A0407	K.YAMUNA
6	156M1A0408	A.ALEKHYA
7	156M1A0409	G.SHAILAJA
8	156M1A0410	K.POOJA
9	156M1A0411	M.RAMANEELA
10	156M1A0412	N.SUMITHRA
11	156M1A0413	K.GOUTHAMI
12	156M1A0414	P.RAMYASREE
13	156M1A0415	N.PRAVALLIKA
14	156M1A0417	G.SNEHA
15	156M1A0418	V.TEJASWINI
16	156M1A0421	S.DEEPIKA
17	156M1A0425	D.HIMABINDU
18	156M1A0426	K.ANUSHA

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PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

19	166M5A0401	K.SRAVANTHI
20	166M5A0402	N.SWETHA
21	166M5A0403	Y.ANUSHA
22	166M5A0404	M.MANISHA
23	166M5A0406	N.MANGA
24	166M5A0407	N.SOUJANYA
25	166M5A0408	K.ANUSHA
26	166M5A0409	R.PRAVALLIKA
27	166M5A0411	M.LAKSHMI PRASANNA
28	166M5A0412	K.GOPIKA
29	166M5A0413	S.POOJA
30	166M5A0416	G.MADHAVI
31	166M5A0417	B.SHIALAJA
32	166M5A0418	B.DIVYA
33	166M5A0419	L.MANASA
34	166M5A0420	M.PRAVALIKA
35	166M1A0401	G.SINDHUJA
36	166M1A0402	SAMA RUMANA
37	166M1A0404	D.DIVYA
38	166M1A0405	K.RACHANA
39	166M1A0407	J.SUHASINI
40	166M1A0408	T.SHAILAJA


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Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

41	166M1A0409	R.MAMATHA
42	166M1A0410	K.DEEPIKA
43	166M1A0414	B.SRIVANI
44	166M1A0415	V.SREEMEGHANA
45	166M1A0416	CH.AKANKSHA
46	166M1A0417	B.PREMALATHA
47	166M1A0419	B.KALYANI
48	166M1A0420	L.SWAPNA
49	166M1A0421	Y.GAYATHRI
50	166M1A0422	M.SUREKHA
51	166M1A0423	B.SANGEETHA
52	166M1A0424	B.SRAVANTHI
52	166M1A0426	SHEK RESHMA
54	166M1A0428	NEHA BEGUM
55	166M1A0429	S.SAI SWETHA
56	166M1A0430	SAI BHAVANI
57	166M1A0431	M.MANASWI
58	166M1A0432	P.GEETANJALI
59	166M1A0433	N.ANUSHA
60	166M1A0434	K.HIMABINDU
61	166M1A0435	G.SANJANA
62	166M1A0437	CH.NISHITHA

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Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

63	166M1A0438	K.MANISHA
64	166M1A0439	S.APARNA REDDY
65	166M1A0440	G.VENNELA
66	166M1A0442	G.TEJA
67	166M1A0443	B.NAGARANI
68	166M1A0444	M.GOWTHAMI
69	166M1A0445	S.BAHULYA
70	166M1A0446	S.SHIRISHA
71	166M1A0447	B.BHAVANA
72	166M1A0449	S.MOUNIKA
73	166M1A0450	A.USHA
74	166M1A0451	R.ANUSHA
75	166M1A0453	P.SANDHYA
76	166M1A0454	R.YAMUNA
77	166M1A0455	V.ANUSHA
78	166M1A0458	K.HEMALATHA
79	166M1A0460	A.SAIROOPA
80	166M1A0461	B.SUJATHA
81	166M1A0462	M.SRAVANI
82	176M5A0403	M.SANDHYA
83	176M5A0404	B.PARAMESWARI
84	176M5A0405	S.NAVYA

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WOMEN**

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to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

85	16QH1A0429	R.MAMATHA
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V. S. Sathya
Coordinator

R. Mamatha
HOD

Pijee
Principal



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

Students attendance of IC Technology (AP)

S.NO	ROLL NUMBER	NAME OF THE STUDENT	31-01-2018	01-02-2018	02-02-2018	03-02-2018	05-02-2018	06-02-2018
1	156M1A0402	POOJA	P	P	P	P	P	P
2	156M1A0404	V.BHARATHI	B	B	B	B	B	B
3	156M1A0405	M.SRIVANI	S	S	S	S	S	S
4	156M1A0406	N.SUPRIYA	S	S	S	S	S	S
5	156M1A0407	K.YAMUNA	Y	Y	Y	Y	Y	Y
6	156M1A0408	A.ALEKHYA	A	A	A	A	A	A
7	156M1A0409	G.SHAILAJA	S	S	S	S	S	S
8	156M1A0410	K.POOJA	Pooj	Pooj	Pooj	Pooj	Pooj	Pooj
9	156M1A0411	M.RAMANEELA	Ram	Ram	Ram	Ram	Ram	Ram
10	156M1A0412	N.SUMITHRA	Sum	Sum	Sum	Sum	Sum	Sum
11	156M1A0413	K.GOUTHAMI	G	G	G	G	G	G
12	156M1A0414	P.RAMYASREE	R	R	R	R	R	R
13	156M1A0415	N.PRAVALLIKA	P	P	P	P	P	P
14	156M1A0417	G.SNEHA	S	S	S	S	S	S
15	156M1A0418	V.TEJASWINI	T	T	T	T	T	T
16	156M1A0421	S.DEEPIKA	D	D	D	D	D	D
17	156M1A0425	D.HIMABINDU	H	H	H	H	H	H
18	156M1A0426	K.ANUSHA	A	A	A	A	A	A
19	166M5A0401	K.SRAVANTHI	Ab	Ab	Ab	Ab	Ab	Ab


Principal



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Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

20	166M5A0402	N.SWETHA	Suj	shy	swetha	swetha	swetha	swetha
21	166M5A0403	Y.ANUSHA	Ab	Ab	Ab	Ab	Ab	Ab
22	166M5A0404	M.MANISHA	@	@	@	@	@	@
23	166M5A0406	N.MANGA	mg	mg	mg	mg	mg	mg
24	166M5A0407	N.SOUJANYA	Suj	Suj	Suj	Suj	Suj	Suj
25	166M5A0408	K.ANUSHA	Ab	Ab	Ab	Ab	Ab	Ab
26	166M5A0409	R.PRAVALLIKA	Ab	Ab	Ab	Ab	Ab	Ab
27	166M5A0411	M.LAKSHMI PRASANNA	P	P	P	P	P	P
28	166M5A0412	K.GOPIKA	K	K	K	K	K	K
29	166M5A0413	S.POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
30	166M5A0416	G.MADHAVI	mg	mg	mg	mg	mg	mg
31	166M5A0417	B.SHIALAJA	Suj	Suj	Suj	Suj	Suj	Suj
32	166M5A0418	B.DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
33	166M5A0419	L.MANASA	manasa	manasa	manasa	manasa	manasa	manasa
34	166M5A0420	M.PRAVALIKA	Ab	Ab	Ab	Ab	Ab	Ab
35	166M1A0401	G.SINDHUJA	S	S	S	S	S	S
36	166M1A0402	SAMA RUMANA	Rumana	Rumana	Rumana	Rumana	Rumana	Rumana
37	166M1A0404	D.DIVYA	Ab	Ab	Ab	Ab	Ab	Ab
38	166M1A0405	K.RACHANA	P	P	P	P	P	P
39	166M1A0407	J.SUHASINI	S	S	S	S	S	S
40	166M1A0408	T.SHAILAJA	Suj	Suj	Suj	Suj	Suj	Suj
41	166M1A0409	R.MAMATHA	mg	mg	mg	mg	mg	mg

Principals



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

42	166M1A0410	K.DEEPIKA	De	De	De	De	De	De
43	166M1A0414	B.SRIVANI	Sri	Sri	Sri	Sri	Sri	Sri
44	166M1A0415	V.SREEMEGHANA	Sr	Sr	Sr	Sr	Sr	Sr
45	166M1A0416	CH.AKANKSHA	Ab	Ab	Ab	Ab	Ab	Ab
46	166M1A0417	B.PREMALATHA	pr	pr	pr	pr	pr	pr
47	166M1A0419	B.KALYANI	ka	ka	ka	ka	ka	ka
48	166M1A0420	L.SWAPNA	Swp	Swp	Swp	Swp	Swp	Swp
49	166M1A0421	Y.GAYATHRI	Ab	Ab	Ab	Ab	Ab	Ab
50	166M1A0422	M.SUREKHA	Suk	Suk	Suk	Suk	Suk	Suk
51	166M1A0423	B.SANGEETHA	Sg	Sg	Sg	Sg	Sg	Sg
52	166M1A0424	B.SRAVANTHI	Sut	Sut	Sut	Sut	Sut	Sut
52	166M1A0426	SHEK RESHMA	(R)	(R)	(R)	(R)	(R)	(R)
54	166M1A0428	NEHA BEGUM	Begum	Begum	Begum	Begum	Begum	Begum
55	166M1A0429	S.SAI SWETHA	Ab	Ab	Ab	Ab	Ab	Ab
56	166M1A0430	SAI BHAVANI	Ba	(R)	Ba	(R)	Ba	(R)
57	166M1A0431	M.MANASWI	(M)	(M)	(M)	(M)	(M)	(M)
58	166M1A0432	P.GEETANJALI	Ge	Ge	Ge	Ge	Ge	Ge
59	166M1A0433	N.ANUSHA	Ann	Ann	Ann	Ann	Ann	Ann
60	166M1A0434	K.HIMABINDU	Him	Him	Him	Him	Him	Him
61	166M1A0435	G.SANJANA	Suj	Suj	Suj	Suj	Suj	Suj
62	166M1A0437	CH.NISHITHA	Nis	Nis	Nis	Nis	Nis	Nis
63	166M1A0438	K.MANISHA	(M)	(M)	(M)	(M)	(M)	(M)

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64	166M1A0439	S.APARNA REDDY	Ab	Ab	Ab	Ab	Ab	Ab
65	166M1A0440	G.VENNELA	Val	Val	Ven	Ven	Ven	Nu
66	166M1A0442	G.TEJA	Tea	Tej	Tej	Tej	Tej	Tej
67	166M1A0443	B.NAGARANI	N	N	N	N	N	N
68	166M1A0444	M.GOWTHAMI	Ga	Ga	Ga	Ga	Ga	Ga
69	166M1A0445	S.BAHULYA	Ba	Ba	Ba	Ba	Ba	Ba
70	166M1A0446	S.SHIRISHA	Sh	Sh	Sh	Sh	Sh	Sh
71	166M1A0447	B.BHAVANA	B	B	B	B	B	B
72	166M1A0449	S.MOUNIKA	Ab	Ab	Ab	Ab	Ab	Ab
73	166M1A0450	A.USHA	Ush	Ush	Ush	Ush	Ush	Ush
74	166M1A0451	R.ANUSHA	An	An	An	An	An	An
75	166M1A0453	P.SANDHYA	San	San	San	San	San	San
76	166M1A0454	R.YAMUNA	Y	Y	Y	Y	Y	Y
77	166M1A0455	V.ANUSHA	Ab	Ab	Ab	Ab	Ab	Ab
78	166M1A0458	K.HEMALATHA	Ha	Ha	Ha	Ha	Ha	Ha
79	166M1A0460	A.SAIROOPA	Se	Se	Se	Se	Se	Se
80	166M1A0461	B.SUJATHA	Suj	Suj	Suj	Suj	Suj	Suj
81	166M1A0462	M.SRAVANI	Sr	Sr	Sr	Sr	Sr	Sr
82	176M5A0403	M.SANDHYA	San	San	San	San	San	San
83	176M5A0404	B.PARAMESWARI	P	P	P	P	P	P
84	176M5A0405	S.NAVYA	N	N	N	N	N	N

Principals



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85	16QH1A0429	R.MAMATHA						
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Coordinator

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PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

REPORT

Name of the Activity	IC TECHNOLOGY	
Type of Activity	Add on Program	
Date and Time of Activity	31-01-2018 to 06-02-2018 (36 Hours)	9.30am to 4.30pm
Details of Participants	85 Students	
Resource Person :	Dr. A. Chaitanya Krishna ,Associate Professor	
Coordinator Organizing:	Mrs V.Swathi, Assistant Professor Mrs S.Sri Uma, Assistant Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering college for women, Chairman, Director, Princpal, Head of the Department and students. Our coordinator Mr M.Moshe Assistant 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 IC TECHNOLOGY of the Add on Program.</p> <p>Dr.V.Murali Krishna Principal, Princeton Institute of Engineering &Technology for women gave a brief Introduction about the College and the importance of the IC TECHNOLOGY.</p> <p>The Honorable Guest Dr.A.Chaitanya Krishna,Associate Professor, had given a brief Introduction about the IC TECHNOLOGY.</p> <p>At last day of Session, certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	


Coordinator


HOD



PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

Vijayapuri colony Chowdaryguda (V), Ghatkesar (M), Medchal (D), TS-500088(Affiliated to JNTUH, Hyderabad & Approved by AICTE, New Delhi)

STUDENT FEEDBACK FORM

Name of the IC TECHNOLOGY-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 IC TECHNOLOGY in present era.	✓			

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

V. Srinithi
Coordinator

[Signature]
HOD



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Approved By AICTE & Affiliated to JNTUH)
Chowdaryguda, Korremula (V), Ghatkesar (M), Medchal District, T.S. - 500088.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 20-03-2018

Ref: PETW/CSE/AP/2017-18/01

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

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

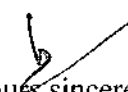
This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Computer Science and Engineering.

As our 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	CSE	III	I	Basic Web Designing
2	B.Tech	CSE	II	II	Embedded System
3	B.Tech	CSE	III	II	Android Mobile Application
2	B.Tech	CSE	II	I	PC Hardware Networking

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 & Affiliated to JNTUH)
Chowdaryguda, Korremula (V), Ghatkesar (M), Medchal District, T.S. - 500088.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 20-03-2018

Ref:PETW/CSE /AP/2017-18/01


To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "Embedded System"-Reg.

We plan to offer an Add on program on rapid prototype 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 Embedded System from 28-03-2018 to 03-04-2018(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. VIJAY SARADHI, Professor, Computer Science and Engineering, Hyderabad.

Thanking you


Yours sincerely

Head of the department



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Approved By AICTE & Affiliated to JNTUH)
Chowdaryguda, Korremula (V), Ghatkesar (M), Medchal District, T.S. - 500088.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref no: PETW/CSE /AP/2017-18/01

Date: 20-03-2018

CIRCULAR

All the II year B.tech students are hereby informed to attend the Add on program on "Embedded System". The courses are scheduled during 28-03-2018 to 03-04-2018 (36 Hours) in Computer Science and Engineering at seminar hall.

The classes for the same will be conducted by Dr. VIJAY SARADHI, Professor, Computer Science and Engineering Hyderabad at C.S.E Seminar hall.


Head of the department
CSE

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



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Approved By AICTE & Affiliated to JNTUH)
Chowdaryguda, Korremula (V), Ghatkesar (M), Medchal District, T.S. - 500088.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Embedded System Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	28-03-2018	Morning (9.30am-12.30pm)	1.Introduction 1.1.Introduction to Embedded System 1.2.Examples of Embedded System 1.3.Embedded System characteristics
		Afternoon (1.30pm-4.30pm)	
2	29-03-2018	Morning (9.30am-12.30pm)	2.Embedded Systems Architecture 2.1.Hardware Fundamentals 2.2.Software
		Afternoon (1.30pm-4.30pm)	
3	31-03-2018	Morning (9.30am-12.30pm)	3.Embedded Software Development
		Afternoon (1.30pm-4.30pm)	
4	02-04-2018	Morning (9.30am-12.30pm)	4.Interrupts
		Afternoon (1.30pm-4.30pm)	
5	03-04-2018	Morning (9.30am-12.30pm)	5.Embedded Software Architectures


Principal



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Approved By AICTE & Affiliated to JNTUH)
Chowdaryguda, Korremula (V), Ghatkesar (M), Medchal District, T.S. - 500088.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

		Afternoon (1.30pm-4.30pm)	6.Real-Time Operating Systems
6	04-04-2018	Morning (9.30am-12.30pm)	7.Embedded Software Engineering
		Afternoon (1.30pm-4.30pm)	7.1.Basics of Software Engineering 7.2.Software Engineering Models 7.3.Unified Modeling Language(UML) 7.4.Software Testing

M. Sankaraja
Coordinator

[Signature]
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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	Embedded System	36 hours	75	69

OBJECTIVES:

The course should enable the students to:

1. Introduction to Embedded System.
2. Embedded System components
 - Hardware
 - Software
3. Embedded System Programming
4. Hardware Description Language(HDL)

OUTCOMES:

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

1. Ability to understand and analyze Embedded Systems.
2. Ability to suggest an embedded system for a given application.
3. Ability to operate various Embedded Development Strategies.
4. Ability to study about the bus Communication in processors.
5. Ability to acquire knowledge on various processor scheduling algorithms.
6. Ability to understand basics of Real time operating system.

M. Shailaja
Coordinator

[Signature]
HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Enrolled list of Students for Embedded System(AP)

1	166M1A0501	SRIRAMULA SINDHUJA
2	166M1A0502	KURIMILLA RAVALI
3	166M1A0503	MALIGIREDDY SIRISHA
4	166M1A0505	BANDARI NIKITHA
5	166M1A0506	CHENNAPWAR AKANKSHA
6	166M1A0507	ABBADI DEEPIKA
7	166M1A0508	KOLGURI ANJALI
8	166M1A0509	KHADIRABAD SHRAVANI
9	166M1A0511	MADDURI SUSHMITHA
10	166M1A0512	GURJALA ANITHA
11	166M1A0513	BANOTH DIVYA
12	166M1A0514	ABBURI ANUSHA
13	166M1A0515	DEVANABOINA MOUNIKA
14	166M1A0516	KATEPALLI SOWJANYA
15	166M1A0517	GADANAvena THIRUMALA
16	166M1A0519	THATI RAMYATEJA
17	166M1A0521	ATHMAKUR DIVYA
18	166M1A0523	MANCHALA RAMYA


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

19	166M1A0524	SINDE TEJASHWINI
20	166M1A0525	R PRAVALIKA
21	166M1A0526	BHUKYA DIVYABHARATHI
22	166M1A0527	DHARMAKARI SHILPA
23	166M1A0528	SAMALA NAVYA
24	166M1A0529	JENNY MANEESHA
25	166M1A0530	RIKKALA SHARMISHTA
26	166M1A0531	RAMAVATH SWAROOPA
27	166M1A0533	KOTA KAVYA
28	166M1A0534	M BHARATHI
29	166M1A0535	CHITTOJU RAJINI
30	166M1A0536	VEERAMALLA MALAVIKA
31	166M1A0537	PENDLI ANUSHA
32	166M1A0538	MOTHKURI PRANAYA
33	166M1A0539	PAPANI ANILA
34	166M1A0540	V MOUNIKA
35	166M1A0542	GUVVA SHIREESHA
36	166M1A0543	RAPARTHI BRAHAMANI
37	166M1A0544	ARPULA SHIRISHA
38	166M1A0545	PATLOLLA NAVYA VANI
39	166M1A0546	ANUMANDLA SRAVANTHI
40	166M1A0549	NOOREEN BANU

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

41	166M1A0551	CHINDAM SAI SRI
42	166M1A0552	VALLURI INDHUMATHI
43	166M1A0553	SAMALA SPANDANA
44	166M1A0554	PALLE SHIVANI
45	166M1A0556	BAKI MAHESHWARI
46	166M1A0557	M. SUVARNA LATHA
47	166M1A0559	BAINDLA AMALA
48	166M1A0560	SHAISTA FATIMA
49	166M1A0561	PENUGONDA ANUSHA
50	166M1A0563	POGULA PROSWI
51	166M1A0564	KURELLA UDAYA
52	166M1A0568	P. SAHITHYA
53	166M1A0569	PODUGU MANASA
54	166M1A0570	MUDAVATH LALITHA
55	166M1A0571	N. SUVARTHARANI
56	166M1A0574	KETHAVATH MANISHA
57	166M1A0576	MALELA AMULYA
58	166M1A0577	JATOTHU GOWTHAMI
59	166M1A0580	VEYYIKANDLA MANASA
60	166M1A0581	D. APOORVA
61	166M1A0582	K. SAHITHI
62	16L71A0503	ANDHE DIVYA

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

63	16L71A0506	N. L. V. SAI HARITHA
64	16L71A0521	ANUMULA REVATHI
65	16L71A0523	NEELAM UMA RANI
66	16L71A0524	UNDAN HEMALATHA
67	16L71A0527	NARRA VISHALA
68	16L71A0534	SAMA HARIKA
69	16L71A0536	GANTA DEEPIKA
70	16L71A0540	PARKI MOUNIKA
71	16L71A0542	GODALA SRILEKHA
72	16L71A0543	SADAM MOUNIKA
73	156M1A0530	SINGIREDDY SWETHA
74	156M1A0562	GANDLA SWATHI
75	156M1A0566	SHETTY RENUKA

M. Shailaja
Coordinator

[Signature]
HOD

Pijee
Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Students attendance of Embedded System (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	28-03-18	29-03-18	31-03-18	01-04-18	02-04-18	03-04-19
1	166M1A0501	SRIRAMULA SINDHUJA	S.S	S.S	S.S	S.S	S.S	S.S
2	166M1A0502	KURIMILLA RAVALI	K.R	K.R	K.R	K.R	K.R	K.R
3	166M1A0503	MALIGIREDDY SIRISHA	M.S	M.S	M.S	M.S	M.S	M.S
4	166M1A0505	BANDARI NIKITHA	BN	BN	BN	BN	BN	BN
5	166M1A0506	CHENNAWAR AKANKSHA	CA	CA	CA	CA	CA	CA
6	166M1A0507	ABBADI DEEPIKA	A.D	A.D	A.D	A.D	A.D	A.D
7	166M1A0508	KOLGURI ANJALI	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali
8	166M1A0509	KHADIRABAD SHRAVANI	K.S	K.S	K.S	K.S	K.S	K.S
9	166M1A0511	MADDURI SUSHMITHA	M.S	M.S	M.S	M.S	M.S	M.S
10	166M1A0512	GURJALA ANITHA	G.A	G.A	G.A	G.A	G.A	G.A
11	166M1A0513	BANOTH DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
12	166M1A0514	ABBURI ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
13	166M1A0515	DEVANABOINA MOUNIKA	D.M	D.M	D.M	D.M	D.M	D.M
14	166M1A0516	KATEPALLI SOWJANYA	K.S	K.S	K.S	K.S	K.S	K.S
15	166M1A0517	GADANA VENA THIRUMALA	G.T	G.T	G.T	G.T	G.T	G.T
16	166M1A0519	THATI RAMYATEJA	TR	TR	TR	TR	TR	TR
17	166M1A0521	ATHMAKUR DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
18	166M1A0523	MANCHALA RAMYA	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
19	166M1A0524	SINDE TEJASHWINI	ST	ST	ST	ST	ST	ST
20	166M1A0525	R PRAVALIKA	RP	RP	RP	RP	RP	RP
21	166M1A0526	BHUKYA DIVYABHARATHI	B.D	B.D	B.D	B.D	B.D	B.D
22	166M1A0527	DHARMAKARI SHILPA	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa
23	166M1A0528	SAMALA NAVYA	Navya	Navya	Navya	Navya	Navya	Navya
24	166M1A0529	JENNY MANEESHA	J.M	J.M	J.M	J.M	J.M	J.M
25	166M1A0530	RIKKALA SHARMISHTA	RS	RS	RS	RS	RS	RS
26	166M1A0531	RAMAVATH SWAROOPA	RS	RS	RS	RS	RS	RS
27	166M1A0533	KOTA KAVYA	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya
28	166M1A0534	M BHARATHI	M.B	M.B	M.B	M.B	M.B	M.B
29	166M1A0535	CHITTOJU RAJINI	Rajini	Rajini	Rajini	Rajini	Rajini	Rajini
30	166M1A0536	VEERAMALLA MALAVIKA	V.M	V.M	V.M	V.M	V.M	V.M
31	166M1A0537	PENDLI ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
32	166M1A0538	MOTHKURI PRANAYA	M.P	M.P	M.P	M.P	M.P	M.P





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

33	166M1A0539	PAPANI ANILA	Anila	Anila	Anila	Anila	Anila	Anila
34	166M1A0540	V MOUNIKA	V.M	V.M	V.M	V.M	V.M	V.M
35	166M1A0542	GUVVA SHIREESHA	G.S	G.S	G.S	G.S	G.S	G.S
36	166M1A0543	RAPARTHI BRAHAMANI	R.B	R.B	R.B	R.B	R.B	R.B
37	166M1A0544	ARPULA SHIRISHA	A.S	A.S	A.S	A.S	A.S	A.S
38	166M1A0545	PATLOLLA NAVYA VANI	P.NV	P.NV	P.NV	P.NV	P.NV	P.NV
39	166M1A0546	ANUMANDLA SRAVANTHI	A.S	A.S	A.S	A.S	A.S	A.S
40	166M1A0549	NOOREEN BANU	Banu	Banu	Banu	Banu	Banu	Banu
41	166M1A0551	CHINDAM SAI SRI	Sai Sri	Sai Sri	Sai Sri	Sai Sri	Sai Sri	Sai Sri
42	166M1A0552	VALLURI INDHUMATHI	V.I	V.I	V.I	V.I	V.I	V.I
43	166M1A0553	SAMALA SPANDANA	S.S	S.S	S.S	S.S	S.S	S.S
44	166M1A0554	PALLE SHIVANI	P.S	P.S	P.S	P.S	P.S	P.S
45	166M1A0556	BAKI MAHESHWARI	B.M	B.M	B.M	B.M	B.M	B.M
46	166M1A0557	M. SUVARNA LATHA	M.S	M.S	M.S	M.S	M.S	M.S
47	166M1A0559	BAINDLA AMALA	Amala	Amala	Amala	Amala	Amala	Amala
48	166M1A0560	SHAISTA FATIMA	S.F	S.F	S.F	S.F	S.F	S.F
49	166M1A0561	PENUGONDA ANUSHA	P.A	P.A	P.A	P.A	P.A	P.A
50	166M1A0563	POGULA PROSWI	P.P	P.P	P.P	P.P	P.P	P.P
51	166M1A0564	KURELLA UDAYA	Udaya	Udaya	Udaya	Udaya	Udaya	Udaya
52	166M1A0568	P. SAHITHYA	P.S	P.S	P.S	P.S	P.S	P.S
53	166M1A0569	PODUGU MANASA	P.M	P.M	P.M	P.M	P.M	P.M
54	166M1A0570	MUDAVATH LALITHA	M.L	M.L	M.L	M.L	M.L	M.L
55	166M1A0571	N. SUVARTHARANI	N.S	N.S	N.S	N.S	N.S	N.S
56	166M1A0574	KETHAVATH MANISHA	K.M	K.M	K.M	K.M	K.M	K.M
57	166M1A0576	MALELA AMULYA	M.A	M.A	M.A	M.A	M.A	M.A
58	166M1A0577	JATOTHU GOWTHAMI	J.G	J.G	J.G	J.G	J.G	J.G
59	166M1A0580	VEYYIKANDLA MANASA	V.M	V.M	V.M	V.M	V.M	V.M
60	166M1A0581	D. APOORVA	D.A	D.A	D.A	D.A	D.A	D.A
61	166M1A0582	K. SAHITHI	K.S	K.S	K.S	K.S	K.S	K.S
62	16L71A0503	ANDHE DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
63	16L71A0506	N. L. V. SAI HARITHA	N.L.V.S	N.L.V.S	N.L.V.S	N.L.V.S	N.L.V.S	N.L.V.S
64	16L71A0521	ANUMULA REVATHI	A.R	A.R	A.R	A.R	A.R	A.R
65	16L71A0523	NEELAM UMA RANI	Uma	Uma	Uma	Uma	Uma	Uma
66	16L71A0524	UNDAN HEMALATHA	U.H	U.H	U.H	U.H	U.H	U.H
67	16L71A0527	NARRA VISHALA	N.V	N.V	N.V	N.V	N.V	N.V
68	16L71A0534	SAMA HARIKA	S.H	S.H	S.H	S.H	S.H	S.H
69	16L71A0536	GANTA DEEPIKA	G.D	G.D	G.D	G.D	G.D	G.D

Coordinator *M. Shilpa*

HOD

REPORT



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

Name of the Activity	Embedded System	
Type of Activity	Add On Program	
Date and Time of Activity	28-03-2018 to 03-04-2018(36 Hours)	9.30am to 04.30pm
Details of Participants	69 Students	
Resource Person :	1. Dr.VIJAY SARADHI, Professor	
Coordinator Organizing:	1.Mrs.K.Manjula, Assistant Professor,	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf Princeton Institute of Engineering & Technology for Women, Chairman, Director, Principal, Head of the Department and students. Our coordinator. Mr.M.Shailaja, Assistant Professor, C.S.E Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CSE, Dr. Arul Dalton has welcomed and gave the importance of the Add On Program.</p> <p>Dr.V .Murali Krishna Principal, Princeton college of engineering and technology for women gave a brief Introduction about the College and the importance of the Cyber Security. The Honorable Guest Dr.B.Veena, Professor, has given a brief Introduction about the Cyber Security and .Mrs.K.Manjula Assistant Professor also explained about the techniques are essential building blocks that are widely use of Internet Of Embedded System 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>	

M. Shailaja
Coordinator

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HOD CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT FEEDBACK FORM

Add on program on Embedded System (AP)

Duration of the Course: 28-03-2018 to 03-04-2018(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 Add on program.

Pijee
Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 01-10-2017

Ref: PETW/CSE/AP/2017-18/01

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 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	CSE	III	I	Basic Web designing
2	B.Tech	CSE	II	II	Embedded Systems
3	B.Tech	CSE	II	I	PC Hardware Networking
2	B.Tech	CSE	III	II	Android Mobile 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



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 01-10-2017

Ref:PETW/CSE /AP/2017-18/01


To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "Basic Web Designing"-Reg.

We plan to offer an Add on program on rapid prototype 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 Basic Web designing from 04-10-2017 to 10-10-2017(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. VIJAY SARADHI, Professor, Computer Science and Engineering, Hyderabad.

Thanking you


Yours sincerely

Head of the department



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref no: PETW/CSE /AP/2017-18/01

Date: 01-10-2017

CIRCULAR

All the III year B.tech students are hereby informed to attend the Add on program on "Basic Web Designing". The courses are scheduled during 04-10-2017 to 10-10-2017 (36 Hours) in Computer Science and Engineering at seminar hall.

The classes for the same will be conducted by Dr.VIJAY SARADHI, Professor, Computer Science and Engineering Hyderabad at C.S.E 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

Basic Web Designing Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	04-10-17	Morning (9.30am-12.30pm)	1. Basic Web Designing 2. Content 3. Usability
		Afternoon (1.30pm-4.30pm)	
2	05-10-17	Morning (9.30am-12.30pm)	3.1. Visibility 3.2. responsive design 3.3. Minimalism
		Afternoon (1.30pm-4.30pm)	
3	06-10-17	Morning (9.30am-12.30pm)	4. Cross-Browser Compatibility 5. Typography 6. CSS Animation
		Afternoon (1.30pm-4.30pm)	
4	07-10-17	Morning (9.30am-12.30pm)	7. A mobile Responsiveness 8. A focus on SEO 09. User friendly Design 10. Speed 11. Calls to action
		Afternoon (1.30pm-4.30pm)	
5	09-10-17	Morning (9.30am-12.30pm)	12. Scope Definition 13. Site Map & Wireframe creation 13.1 Content creation 13.2 Visual Elements





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

		Afternoon (1.30pm-4.30pm)	14. Testing Launch 15. Navigation 16. F-Shaped Pattern Reading 17. Visual Hierarchy
6	10-10-17	Morning (9.30am-12.30pm)	18. Grid based layout 19. Load Time
		Afternoon (1.30pm-4.30pm)	

S. Vasavi
Coordinator


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	Basic Web Designing	36 hours	57	54

OBJECTIVES:

The course should enable the students to:

1. Know about Basic Web Designing.
2. Understand the concepts of Basic Web Designing.
3. Know about Applications Of Basic Web Designing.

OUTCOMES:

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

1. Students can learn Introduction to Basic Web Designing.
2. Understand Advanced Concepts Basic Web Designing.
3. Understand about Basic Web Designing.


S. Valsar
Coordinator


HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Enrolled list of Students for Basic Web Designing (AP)

1	156M1A0501	T .SRIJA
2	156M1A0502	J. PRIYANKA
3	156M1A0504	CH .VANI
4	156M1A0505	B .MOUNIKA
5	156M1A0506	S .BHAGYA LAXMI
6	156M1A0507	T. OOHA
7	156M1A0508	P. SRIDEVI
8	156M1A0509	K. MOUNIKA
9	156M1A0510	B. SOWMYA
10	156M1A0511	P. MAMATHA
11	156M1A0513	K .NEERAJA
12	156M1A0514	P. AKHILA
13	156M1A0517	U. MOUNIKA
14	156M1A0518	M. SRUTHI
15	156M1A0519	K. SHIREESHA
16	156M1A0520	B. PRAVALIKA
17	156M1A0521	D .SWATHI
18	156M1A0522	S. ASHWINI
19	156M1A0523	A. SNEHA
20	156M1A0524	A .VARALAXMI
21	156M1A0525	M .SHIVANI REDDY


Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

22	156M1A0526	K .RAJITHA
23	156M1A0527	MD .SANA
24	156M1A0529	P.SHARANYA
25	156M1A0531	B. LAHARIKA
26	156M1A0532	D. SUSHMITHA
27	156M1A0534	P .MOUNIKA DEVI
28	156M1A0536	D. MANASA
29	156M1A0537	T .LAXMI
30	156M1A0538	D .SUNITHA
31	156M1A0539	G. BHARATHI
32	156M1A0540	S. MOUNIKA
33	156M1A0541	S. MOUNIKA
34	156M1A0544	B .PAVANI
35	156M1A0545	B. HARIPRIYA
36	156M1A0546	A .SWATHI
37	156M1A0547	G .PRASANNA LAXMI
38	156M1A0548	K .DHANALAXMI
39	156M1A0550	W .SANJANA
40	156M1A0552	W. JYOTHI KIRAN
41	156M1A0553	G. NIKITHA
42	156M1A0554	C .RAMYA
43	156M1A0556	P. KEERTHANA


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55	166M5A0504	A. SOWMYA
56	166M5A0505	P. BHAVANI
57	166M5A0508	Y.SUPRIYA

S. Vasavi
Coordinator

W
HOD

Pijee
Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Students attendance of Basic Web Designing (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	04-10-17	05-10-17	06-10-17	07-10-17	09-10-17	10-10-17
1	156M1A0501	T.SRIJA	Srija	Srija	Srija	Srija	Srija	Srija
2	156M1A0502	J. PRIYANKA	Priya	Priya	Priya	Priya	Priya	Priya
3	156M1A0504	CH.VANI	Vani	Vani	Vani	Vani	Vani	Vani
4	156M1A0505	B.MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
5	156M1A0506	S.BHAGYA LAXMI	Bhaga	Bhaga	Bhaga	Bhaga	Bhaga	Bhaga
6	156M1A0507	T.OOHA	Ooha	Ooha	Ooha	Ooha	Ooha	Ooha
7	156M1A0508	P.SRIDEVI	Sridevi	Sridevi	Sridevi	Sridevi	Sridevi	Sridevi
8	156M1A0509	K.MOUNIKA	Mka	Mka	Mka	Mka	Mka	Mka
9	156M1A0510	B.SOWMYA	Soya	Soya	Soya	Soya	Soya	Soya
10	156M1A0511	P.MAMATHA	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha
11	156M1A0513	K.NEERAJA	Nija	Nija	Nija	Nija	Nija	Nija
12	156M1A0514	P.AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
13	156M1A0517	U.MOUNIKA	M	M	M	M	M	M
14	156M1A0518	M.SRUTHI	Sruthi	Sruthi	Sruthi	Sruthi	Sruthi	Sruthi
15	156M1A0519	K.SHIREESHA	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha
16	156M1A0520	B.PRAVALIKA	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika
17	156M1A0521	D.SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
18	156M1A0522	S.ASHWINI	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini
19	156M1A0523	A.SNEHA	Sneha	Sneha	Sneha	Sneha	Sneha	Sneha
20	156M1A0524	A.VARALAXMI	A.V	A.V	A.V	A.V	A.V	A.V
21	156M1A0525	M.SHIVANI REDDY	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
22	156M1A0526	K.RAJITHA	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha
23	156M1A0527	MD.SANA	Sana	Sana	Sana	Sana	Sana	Sana
24	156M1A0529	P.SHARANYA	Sharanya	Sharanya	Sharanya	Sharanya	Sharanya	Sharanya
25	156M1A0531	B.LAHARIKA	Laharika	Laharika	Laharika	Laharika	Laharika	Laharika
26	156M1A0532	D.SUSHMITHA	Sushmitha	Sushmitha	Sushmitha	Sushmitha	Sushmitha	Sushmitha
27	156M1A0534	P.MOUNIKA DEVI	P.M.devi	P.M.devi	P.M.devi	P.M.devi	P.M.devi	P.M.devi
28	156M1A0536	D.MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
29	156M1A0537	T.LAXMI	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
30	156M1A0538	D.SUNITHA	Sunitha	Sunitha	Sunitha	Sunitha	Sunitha	Sunitha
31	156M1A0539	G.BHARATHI	Bharathi	Bharathi	Bharathi	Bharathi	Bharathi	Bharathi
32	156M1A0540	S.MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
33	156M1A0541	S.MOUNIKA	M	M	M	M	M	M
34	156M1A0544	B.PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
35	156M1A0545	B.HARIPRIYA	HariPriya	HariPriya	HariPriya	HariPriya	HariPriya	HariPriya
36	156M1A0546	A.SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

37	156M1A0547	G .PRASANNA LAXMI	G.P.Laxmi	G.P.Laxmi	G.P.Laxmi	G.P.Laxmi	G.P.Laxmi	G.P.Laxmi
38	156M1A0548	K .DHANALAXMI	K.Dhan	K.Dhan	K.Dhana	K.Dhan	K.Dhana	K.Dhana
39	156M1A0550	W .SANJANA	S	S	S	S	S	S
40	156M1A0552	W. JYOTHI KIRAN	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
41	156M1A0553	G. NIKITHA	N	N	N	N	N	N
42	156M1A0554	C.RAMYA	P	P	P	P	P	P
43	156M1A0556	P. KEERTHANA	K	K	K	K	K	K
44	156M1A0557	P. ANUSHA	A	A	A	A	A	A
45	156M1A0558	V. MOUNIKA	M	M	M	M	M	M
46	156M1A0560	S .SUNITHA	Shu	Shu	Shu	Shu	Shu	Shu
47	156M1A0563	D. RENUKA	R	R	R	R	R	R
48	156M1A0564	B. KAVITHA	K	K	K	K	K	K
49	156M1A0565	PRAJNA BHARATHI DAL	P.Bharathi	P.Bharathi	P.Bharathi	P.Bhar	P.Bharathi	P.Bharathi
50	156M1A0566	S. RENUKA	R	R	R	R	R	R
51	156M1A0567	CH. SRAVANI	S	S	S	S	S	S
52	156M1A0568	M .ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
53	166M5A0501	M.MOUNIKA	M.M	M.M	M.M	M.M	M.M	M.M
54	166M5A0502	Y. SUPRAJA	Sja	Sja	Sja	Sja	Sja	Sja

S. Vasavi
Coordinator

HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT

Name of the Activity	Basic Web Designing	
Type of Activity	Add On Program	
Date and Time of Activity	04-10-2017 to 10-10-2017(36 Hours)	9.30am to 04.30pm
Details of Participants	54 Students	
Resource Person :	I. Dr.AMOL PUROHIT, Professor	
Coordinator Organizing:	I.Mrs.S.Vasavi, Assistant Professor,	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf Princeton Institute of Engineering & Technology for Women, Chairman, Director, Principal, Head of the Department and students. Our coordinator. Mr.S.Vasavi, Assistant Professor, C.S.E Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CSE, Dr. Arul Dalton has welcomed and gave the importance of the Add On Program.</p> <p>Dr.V .Murali Krishna Principal, Princeton college of engineering and technology for women gave a brief Introduction about the College and the importance of the Cyber Security. The Honorable Guest Dr.B.Veena, Professor, has given a brief Introduction about the Cyber Security and .Mrs.M.Sowmya Assistant Professor also explained about the techniques are essential building blocks that are widely use of Basic Web Designing 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>	


S. Vasavi
Coordinator


HOD CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT FEEDBACK FORM

Add on program on Basic Web Designing (AP)

Duration of the Course: 04-10-2017 to 10-10-2017(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 Add on program.


Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 20-03-2018

Ref: PETW/CSE/AP/2017-18/01

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 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	CSE	III	I	Basic Web Designing
2	B.Tech	CSE	II	II	Embedded System
3	B.Tech	CSE	III	II	Android Mobile Application
2	B.Tech	CSE	II	I	PC Hardware Networking

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: 20-03-2018

Ref:PETW/CSE /AP/2017-18/01

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on “Android Mobile Application”-Reg.

We plan to offer an Add on program on rapid prototype 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 Android Mobile Application from 20-02-2018 to 25-02-2018(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. VIJAY SARADHI, Professor, Computer Science and Engineering, Hyderabad.

Thanking you

Yours sincerely

Head of the department



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref no: PETW/CSE /AP/2017-18/01

Date: 20-03-2018

CIRCULAR

All the II year B.tech students are hereby informed to attend the Add on program on “Android Mobile Application”. The courses are scheduled during 20-02-2018 to 25-02-2018 (36 Hours) in Computer Science and Engineering at seminar hall.

The classes for the same will be conducted by Dr. VIJAY SARADHI, Professor, Computer Science and Engineering Hyderabad at C.S.E Seminar hall.


Head of the department
CSE

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



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Android Mobile Application Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	20-02-2018	Morning (9.30am-12.30pm)	1.Android-based Function Generator
		Afternoon (1.30pm-4.30pm)	
2	21-02-2018	Morning (9.30am-12.30pm)	2.Software-defined Radio
		Afternoon (1.30pm-4.30pm)	
3	22-02-2018	Morning (9.30am-12.30pm)	3.Home Automation System using Arduino Uno
		Afternoon (1.30pm-4.30pm)	
4	23-02-2018	Morning (9.30am-12.30pm)	4.IoT-based Notification System
		Afternoon (1.30pm-4.30pm)	
5	24-02-2018	Morning (9.30am-12.30pm)	5.Android Bluetooth-based Chatting App


Principal



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		Afternoon (1.30pm-4.30pm)	6.Smart Travel Guide Application
6	25-02-2018	Morning (9.30am-12.30pm)	7.Android Controlled Robot
		Afternoon (1.30pm-4.30pm)	

K. Yashwanth
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	Android Mobile Application	36 hours	57	50

OBJECTIVES:

The course should enable the students to:

- 1.Mobile Application Development(MAD).
2. Intro to Android platform.
3. Platform architecture.
- 4.Application building blocks.
- 5.Development tools.

OUTCOMES:

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

1. Build enterprise level mobile application with Kotlin on Android.
2. Understand both the basic and advanced concepts of Kotlin.
3. Understand why use Kotlin over Java.
- 4.Install and configure Android Studio.
5. Explain and use key Android programming concepts.
- 6.Deploy the application on Google Play.
- 7.Become a certified Android developer.

Coordinator
K. Y. K. Reddy

[Signature]
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Enrolled list of Students for Embedded System(AP)

1	156M1A0501	T .SRIJA
2	156M1A0502	J. PRIYANKA
3	156M1A0504	CH .VANI
4	156M1A0505	B .MOUNIKA
5	156M1A0506	S .BHAGYA LAXMI
6	156M1A0507	T. OOHA
7	156M1A0508	P. SRIDEVI
8	156M1A0509	K. MOUNIKA
9	156M1A0510	B. SOWMYA
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12	156M1A0514	P. AKHILA
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14	156M1A0518	M. SRUTHI
15	156M1A0519	K. SHIREESHA
16	156M1A0520	B. PRAVALIKA
17	156M1A0521	D .SWATHI
18	156M1A0522	S. ASHWINI
19	156M1A0523	A. SNEHA
20	156M1A0524	A .VARALAXMI
21	156M1A0525	M .SHIVANI REDDY

Principia
Principia



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31	156M1A0539	G. BHARATHI
32	156M1A0540	S. MOUNIKA
33	156M1A0541	S. MOUNIKA
34	156M1A0544	B .PAVANI
35	156M1A0545	B. HARIPRIYA
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38	156M1A0548	K .DHANALAXMI
39	156M1A0550	W .SANJANA
40	156M1A0552	W. JYOTHI KIRAN
41	156M1A0553	G. NIKITHA
42	156M1A0554	C .RAMYA
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50	156M1A0566	S. RENUKA
51	156M1A0567	CH. SRAVANI
52	156M1A0568	M. ANUSHA
53	166M5A0501	M. MOUNIKA
54	166M5A0502	Y. SUPRAJA
55	166M5A0504	A. SOWMYA
56	166M5A0505	P. BHAVANI
57	166M5A0508	Y. SUPRIYA

K. Yathalak
Coordinator

[Signature]
HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Students attendance of Android Mobile Application (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	20-02-18	21-02-18	22-02-18	23-02-18	24-02-18	25-02-19
1	156M1A0501	T.SRIJA	Srija	Srija	Srija	Srija	Srija	Srija
2	156M1A0502	J. PRIYANKA	Pk	Pk	Pk	Pk	Pk	Pk
3	156M1A0504	CH.VANI	Vani	Vani	Vani	Vani	Vani	Vani
4	156M1A0505	B.MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
5	156M1A0506	S.BHAGYA LAXMI	Bhagya	Bhagya	Bhagya	Bhagya	Bhagya	Bhagya
6	156M1A0507	T.OOHA	Ooha	Ooha	Ooha	Ooha	Ooha	Ooha
7	156M1A0508	P.SRIDEVI	S	S	S	S	S	S
8	156M1A0509	K.MOUNIKA	Mk	Mk	Mk	Mk	Mk	Mk
9	156M1A0510	B.SOWMYA	Sya	Sya	Sya	Sya	Sya	Sya
10	156M1A0511	P.MAMATHA	M	M	M	M	M	M
11	156M1A0513	K.NEERAJA	Nja	Nja	Nja	Nja	Nja	Nja
12	156M1A0514	P.AKHILA	A	A	A	A	A	A
13	156M1A0517	U.MOUNIKA	M	M	M	M	M	M
14	156M1A0518	M.SRUTHI	S	S	S	S	S	S
15	156M1A0519	K.SHIREESHA	She	She	She	She	She	She
16	156M1A0520	B.PRAVALIKA	Pk	Pk	Pk	Pk	Pk	Pk
17	156M1A0521	D.SWATHI	S	S	S	S	S	S
18	156M1A0522	S.ASHWINI	Ash	Ash	Ash	Ash	Ash	Ash
19	156M1A0523	A.SNEHA	S	S	S	S	S	S
20	156M1A0524	A.VARALAXMI	A.V	A.V	A.V	A.V	A.V	A.V
21	156M1A0525	M.SHIVANI REDDY	Sy	Sy	Sy	Sy	Sy	Sy
22	156M1A0526	K.RAJITHA	R	R	R	R	R	R
23	156M1A0527	MD.SANA	Sana	Sana	Sana	Sana	Sana	Sana
24	156M1A0529	P.SHARANYA	Sya	Sya	Sya	Sya	Sya	Sya
25	156M1A0531	B.LAHARIKA	Lak	Lak	Lak	Lak	Lak	Lak
26	156M1A0532	D.SUSHMITHA	Sush	Sush	Sush	Sush	Sush	Sush
27	156M1A0534	P.MOUNIKA DEVI	P.M.Devi	P.M.Devi	P.M.Devi	P.M.Devi	P.M.Devi	P.M.Devi
28	156M1A0536	D.MANASA	M	M	M	M	M	M
29	156M1A0537	T.LAXMI	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
30	156M1A0538	D.SUNITHA	S	S	S	S	S	S
31	156M1A0539	G.BHARATHI	Bha	Bha	Bha	Bha	Bha	Bha
32	156M1A0540	S.MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
33	156M1A0541	S.MOUNIKA	M	M	M	M	M	M
34	156M1A0544	B.PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
35	156M1A0545	B.HARIPRIYA	H	H	H	H	H	H
36	156M1A0546	A.SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi


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37	156M1A0547	G .PRASANNA LAXMI	G.P.Laxmi	G.P.Laxmi	G.P.Laxmi	G.P.Laxmi	G.P.Laxmi	G.P.Laxmi
38	156M1A0548	K .DHANALAXMI	K.Dha	K.Dha	K.Dha	K.Dha	K.Dha	K.Dha
39	156M1A0550	W .SANJANA	S	S	S	S	S	S
40	156M1A0552	W. JYOTHI KIRAN	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
41	156M1A0553	G. NIKITHA	N	N	N	N	N	N
42	156M1A0554	C .RAMYA	R	R	R	R	R	R
43	156M1A0558	V. MOUNIKA	M	M	M	M	M	M
44	156M1A0560	S .SUNITHA	Sha	Sha	Sha	Sha	Sha	Sha
45	156M1A0563	D. RENUKA	R	R	R	R	R	R
46	156M1A0564	B. KAVITHA	K	K	K	K	K	K
47	156M1A0566	S. RENUKA	R	R	R	R	R	R
48	156M1A0567	CH. SRAVANI	S	S	S	S	S	S
49	156M1A0568	M .ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
50	166M5A0501	M.MOUNIKA	M.M	M.M	M.M	M.M	M.M	M.M

K.Yakthoub
Coordinator

HOD



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REPORT

Name of the Activity	Android Mobile Application	
Type of Activity	Add On Program	
Date and Time of Activity	20-02-2018 to 25-02-2018(36 Hours)	9.30am to 04.30pm
Details of Participants	50 Students	
Resource Person :	1. Dr.VIJAY SARADHI, Professor	
Coordinator Organizing:	1.Mrs.N.Sravani, Assistant Professor,	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf Princeton Institute of Engineering & Technology for Women, Chairman, Director, Principal, Head of the Department and students. Our coordinator. Mr.N.Sravani, Assistant Professor, C.S.E Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CSE, Dr. Arul Dalton has welcomed and gave the importance of the Add On Program.</p> <p>Dr.V .Murali Krishna Principal, Princeton college of engineering and technology for women gave a brief Introduction about the College and the importance of the Cyber Security. The Honorable Guest Dr.B.Veena, Professor, has given a brief Introduction about the Cyber Security and .Mrs.Udaya Sree Assistant Professor also explained about the techniques are essential building blocks that are widely use of Android Mobile Application 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. Jayakrishna
Coordinator

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT FEEDBACK FORM

Add on program on Android Mobile Application (AP)

Duration of the Course: 20-02-2018 to 25-02-2018(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 Add on program.


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 8-08-2017

Ref: PETW/CSE/AP/2017-18/01

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 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	CSE	III	I	Basic Web Designing
2	B.Tech	CSE	II	II	Embedded System
3	B.Tech	CSE	III	II	Android Mobile Application
2	B.Tech	CSE	II	I	PC Hardware Networking

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


Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 10-08-2017

Ref:PETW/CSE /AP/2017-18/01

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "PC Hardware Networking"-Reg.

We plan to offer an Add on program on rapid prototype 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 PC Hardware Networking from 16-08-2017 to 21-08-2017(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. VIJAY SARADHI, Professor, Computer Science and Engineering, Hyderabad.

Thanking you


Yours sincerely

Head of the department



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref no: PETW/CSE /AP/2017-18/01

Date: 10-08-2017

CIRCULAR

All the II year B.tech students are hereby informed to attend the Add on program on "PC Hardware Networking". The courses are scheduled during 16-08-2017 to 21-08-2017 (36 Hours) in Computer Science and Engineering at seminar hall.

The classes for the same will be conducted by Dr.VIJAY SARADHI, Professor, Computer Science and Engineering Hyderabad at C.S.E Seminar hall.


Head of the department
CSE

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



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

PC Hardware Networking Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	16-08-2017	Morning (9.30am-12.30pm)	Career in Computer Hardware and Networking <ul style="list-style-type: none">• Courses Eligibility Criteria• Course Module• Course Contents• Placement Opportunities
		Afternoon (1.30pm-4.30pm)	
2	17-08-2017	Morning (9.30am-12.30pm)	Classification of Computer Hardware
		Afternoon (1.30pm-4.30pm)	
3	18-08-2017	Morning (9.30am-12.30pm)	Computer systems <ul style="list-style-type: none">• Super Computer• Mainframe Computer• Personal Computer
		Afternoon (1.30pm-4.30pm)	
4	19-08-2017	Morning (9.30am-12.30pm)	Hardware components <ul style="list-style-type: none">• System Unit• Peripheral Devices
		Afternoon (1.30pm-4.30pm)	


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5	21-08-2017	Morning (9.30am-12.30pm)	Computer Hardware and Software
		Afternoon (1.30pm-4.30pm)	
6	22-08-2017	Morning (9.30am-12.30pm)	Computer Hardware, Communications and Networking
		Afternoon (1.30pm-4.30pm)	

Halitha
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	PC Hardware Networking	36 hours	75	71

OBJECTIVES:

The course should enable the students to:

1. Understand the history and evolution of computer hardware.
2. Identify the major types and uses of microcomputer, midrange and mainframe computer systems.
3. Outline the major technologies and uses of computer peripherals for input, output and storage.
4. Identify and give example of the components and functions of a computer system.

OUTCOMES:

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

1. Identify the hardware components of a computer.
2. Identify the peripheral devices outside computer.
3. Identify the software running on a computer.

halitha
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Enrolled list of Students for PC Hardware Networking (AP)

1	166M1A0501	SRIRAMULA SINDHUJA
2	166M1A0502	KURIMILLA RAVALI
3	166M1A0503	MALIGIREDDY SIRISHA
4	166M1A0505	BANDARI NIKITHA
5	166M1A0506	CHENNAPWAR AKANKSHA
6	166M1A0507	ABBADI DEEPIKA
7	166M1A0508	KOLGURI ANJALI
8	166M1A0509	KHADIRABAD SHRAVANI
9	166M1A0511	MADDURI SUSHMITHA
10	166M1A0512	GURJALA ANITHA
11	166M1A0513	BANOTH DIVYA
12	166M1A0514	ABBURI ANUSHA
13	166M1A0515	DEVANABOINA MOUNIKA
14	166M1A0516	KATEPALLI SOWJANYA
15	166M1A0517	GADANA VENA THIRUMALA
16	166M1A0519	THATI RAMYATEJA
17	166M1A0521	ATHMAKUR DIVYA
18	166M1A0523	MANCHALA RAMYA
19	166M1A0524	SINDE TEJASHWINI

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20	166M1A0525	R PRAVALIKA
21	166M1A0526	BHUKYA DIVYABHARATHI
22	166M1A0527	DHARMAKARI SHILPA
23	166M1A0528	SAMALA NAVYA
24	166M1A0529	JENNY MANEESHA
25	166M1A0530	RIKKALA SHARMISHTA
26	166M1A0531	RAMAVATH SWAROOPA
27	166M1A0533	KOTA KAVYA
28	166M1A0534	M BHARATHI
29	166M1A0535	CHITTOJU RAJINI
30	166M1A0536	VEERAMALLA MALAVIKA
31	166M1A0537	PENDLI ANUSHA
32	166M1A0538	MOTHKURI PRANAYA
33	166M1A0539	PAPANI ANILA
34	166M1A0540	V MOUNIKA
35	166M1A0542	GUVVA SHIREESHA
36	166M1A0543	RAPARTHI BRAHAMANI
37	166M1A0544	ARPULA SHIRISHA
38	166M1A0545	PATLOLLA NAVYA VANI
39	166M1A0546	ANUMANDLA SRAVANTHI
40	166M1A0549	NOOREEN BANU
41	166M1A0551	CHINDAM SAI SRI


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42	166M1A0552	VALLURI INDHUMATHI
43	166M1A0553	SAMALA SPANDANA
44	166M1A0554	PALLE SHIVANI
45	166M1A0556	BAKI MAHESHWARI
46	166M1A0557	M. SUVARNA LATHA
47	166M1A0559	BAINDLA AMALA
48	166M1A0560	SHAISTA FATIMA
49	166M1A0561	PENUGONDA ANUSHA
50	166M1A0563	POGULA PROSWI
51	166M1A0564	KURELLA UDAYA
52	166M1A0568	P. SAHITHYA
53	166M1A0569	PODUGU MANASA
54	166M1A0570	MUDAVATH LALITHA
55	166M1A0571	N. SUVARTHARANI
56	166M1A0574	KETHAVATH MANISHA
57	166M1A0576	MALELA AMULYA
58	166M1A0577	JATOTHU GOWTHAMI
59	166M1A0580	VEYYIKANDLA MANASA
60	166M1A0581	D. APOORVA
61	166M1A0582	K. SAHITHI
62	16L71A0503	ANDHE DIVYA
63	16L71A0506	N. L. V. SAI HARITHA

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64	16L71A0521	ANUMULA REVATHI
65	16L71A0523	NEELAM UMA RANI
66	16L71A0524	UNDAN HEMALATHA
67	16L71A0527	NARRA VISHALA
68	16L71A0534	SAMA HARIKA
69	16L71A0536	GANTA DEEPIKA
70	16L71A0540	PARKI MOUNIKA
71	16L71A0542	GODALA SRILEKHA
72	16L71A0543	SADAM MOUNIKA
73	156M1A0530	SINGIREDDY SWETHA
74	156M1A0562	GANDLA SWATHI
75	156M1A0566	SHETTY RENUKA

Lalitha
Coordinator

[Signature]
HOD



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Students attendance of PC Hardware Networking (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	16-08-17	17-08-17	18-08-17	19-08-17	21-08-17	22-08-17
1	166M1A0501	SRIRAMULA SINDHUJA	Sindhuja	Sindhuja	Sindhuja	Sindhuja	Sindhuja	Sindhuja
2	166M1A0502	KURIMILLA RAVALI	Ravali	Ravali	Ravali	Ravali	Ravali	Ravali
3	166M1A0503	MALIGIREDDY SIRISHA	M.S	M.S	M.S	M.S	M.S	M.S
4	166M1A0505	BANDARI NIKITHA	B.N	B.N	B.N	B.N	B.N	B.N
5	166M1A0506	CHENNAPWAR AKANKSHA	C.A	C.A	C.A	C.A	C.A	C.A
6	166M1A0507	ABBADI DEEPIKA	A.D	A.D	A.D	A.D	A.D	A.D
7	166M1A0508	KOLGURI ANJALI	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali
8	166M1A0509	KHADIRABAD SHRAVANI	K.S	K.S	K.S	K.S	K.S	K.S
9	166M1A0511	MADDURI SUSHMITHA	M.S	M.S	M.S	M.S	M.S	M.S
10	166M1A0512	GURJALA ANITHA	G.A	G.A	G.A	G.A	G.A	G.A
11	166M1A0513	BANOTH DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
12	166M1A0514	ABBURI ANUSHA	A.A	A.A	A.A	A.A	A.A	A.A
13	166M1A0515	DEVANABOINA MOUNIKA	D.M	D.M	D.M	D.M	D.M	D.M
14	166M1A0516	KATEPALLI SOWJANYA	K.S	K.S	K.S	K.S	K.S	K.S
15	166M1A0517	GADANA VENA THIRUMALA	G.T	G.T	G.T	G.T	G.T	G.T
16	166M1A0519	THATI RAMYATEJA	T.B	T.B	T.B	T.B	T.B	T.B
17	166M1A0521	ATHMAKUR DIVYA	A.D	A.D	A.D	A.D	A.D	A.D
18	166M1A0523	MANCHALA RAMYA	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
19	166M1A0524	SINDE TEJASHWINI	S.T	S.T	S.T	S.T	S.T	S.T
20	166M1A0525	R PRAVALIKA	R.P	R.P	R.P	R.P	R.P	R.P
21	166M1A0526	BHUKYA DIVYABHARATHI	B.D	B.D	B.D	B.D	B.D	B.D
22	166M1A0527	DHARMAKARI SHILPA	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa
23	166M1A0528	SAMALA NAVYA	Navya	Navya	Navya	Navya	Navya	Navya
24	166M1A0529	JENNY MANEESHA	J.M	J.M	J.M	J.M	J.M	J.M
25	166M1A0530	RIKKALA SHARMISHTA	R.S	R.S	R.S	R.S	R.S	R.S
26	166M1A0531	RAMAVATH SWAROOPA	R.S	R.S	R.S	R.S	R.S	R.S
27	166M1A0533	KOTA KAVYA	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya
28	166M1A0534	M BHARATHI	M.B	M.B	M.B	M.B	M.B	M.B
29	166M1A0535	CHITTOJU RAJINI	Rajini	Rajini	Rajini	Rajini	Rajini	Rajini
30	166M1A0536	VEERAMALLA MALAVIKA	V.M	V.M	V.M	V.M	V.M	V.M
31	166M1A0537	PENDLI ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
32	166M1A0538	MOTHKURI PRANAYA	M.P	M.P	M.P	M.P	M.P	M.P
33	166M1A0539	PAPANI ANILA	Anila	Anila	Anila	Anila	Anila	Anila
34	166M1A0540	V MOUNIKA	V.M	V.M	V.M	V.M	V.M	V.M





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35	166M1A0542	GUVVA SHIREESHA	G.S	G.S	G.S	G.S	G.S	G.S
36	166M1A0543	RAPARTHI BRAHAMANI	R.B	R.B	R.B	R.B	R.B	R.B
37	166M1A0544	ARPULA SHIRISHA	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha
38	166M1A0545	PATLOLLA NAVYA VANI	P.N.V	P.N.V	P.N.V	P.N.V	P.N.V	P.N.V
39	166M1A0546	ANUMANDLA SRAVANTHI	A.S	A.S	A.S	A.S	A.S	A.S
40	166M1A0549	NOOREEN BANU	Banu	Banu	Banu	Banu	Banu	Banu
41	166M1A0551	CHINDAM SAI SRI	Sai Sri	Sai Sri	Sai Sri	Sai Sri	Sai Sri	Sai Sri
42	166M1A0552	VALLURI INDHUMATHI	V.I	V.I	V.I	V.I	V.I	V.I
43	166M1A0553	SAMALA SPANDANA	S.S	S.S	S.S	S.S	S.S	S.S
44	166M1A0554	PALLE SHIVANI	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
45	166M1A0556	BAKI MAHESHWARI	B.M	B.M	B.M	B.M	B.M	B.M
46	166M1A0557	M. SUVARNA LATHA	MSL	MSL	MSL	MSL	MSL	MSL
47	166M1A0559	BAINDLA AMALA	Amala	Amala	Amala	Amala	Amala	Amala
48	166M1A0560	SHAISTA FATIMA	S.F	S.F	S.F	S.F	S.F	S.F
49	166M1A0561	PENUGONDA ANUSHA	P.A	P.A	P.A	P.A	P.A	P.A
50	166M1A0563	POGULA PROSWI	P.P	P.P	P.P	P.P	P.P	P.P
51	166M1A0564	KURELLA UDAYA	Udaya	Udaya	Udaya	Udaya	Udaya	Udaya
52	166M1A0568	P. SAHITHYA	P.S	P.S	P.S	P.S	P.S	P.S
53	166M1A0569	PODUGU MANASA	P.M	P.M	P.M	P.M	P.M	P.M
54	166M1A0570	MUDAVATH LALITHA	M.L	M.L	M.L	M.L	M.L	M.L
55	166M1A0571	N. SUVARTHARANI	N.S	N.S	N.S	N.S	N.S	N.S
56	166M1A0574	KETHAVATH MANISHA	K.M	K.M	K.M	K.M	K.M	K.M
57	166M1A0576	MALELA AMULYA	M.A	M.A	M.A	M.A	M.A	M.A
58	166M1A0577	JATOTHU GOWTHAMI	J.G	J.G	J.G	J.G	J.G	J.G
59	166M1A0580	VEYYIKANDLA MANASA	V.M	V.M	V.M	V.M	V.M	V.M
60	166M1A0581	D. APOORVA	D.A	D.A	D.A	D.A	D.A	D.A
61	166M1A0582	K. SAHITHI	K.S	K.S	K.S	K.S	K.S	K.S
62	16L71A0503	ANDHE DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
63	16L71A0506	N. L. V. SAI HARITHA	NLVS	NLVS	NLVS	NLVS	NLVS	NLVS
64	16L71A0521	ANUMULA REVATHI	A.R	A.R	A.R	A.R	A.R	A.R
65	16L71A0523	NEELAM UMA RANI	Uma	Uma	Uma	Uma	Uma	Uma
66	16L71A0524	UNDAN HEMALATHA	U.H	U.H	U.H	U.H	U.H	U.H
67	16L71A0527	NARRA VISHALA	N.V	N.V	N.V	N.V	N.V	N.V
68	16L71A0534	SAMA HARIKA	S.H	S.H	S.H	S.H	S.H	S.H
69	16L71A0536	GANTA DEEPIKA	G.D	G.D	G.D	G.D	G.D	G.D
70	16L71A0540	PARKI MOUNIKA	P.M	P.M	P.M	P.M	P.M	P.M
71	156M1A0566	GODALA SRILEKHA	G.S	G.S	G.S	G.S	G.S	G.S

Coordinator

HOD

REPORT





PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Approved By AICTE & Affiliated to JNTUH)
Chowdaryguda, Korremula (V), Ghatkesar (M), Medchal District, T.S. - 500088.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Name of the Activity	PC Hardware Networking	
Type of Activity	Add On Program	
Date and Time of Activity	16-08-2017 to 22-08-2017(36 Hours)	9.30am to 04.30pm
Details of Participants	71 Students	
Resource Person :	I. Dr.VIJAY SARADHI, Professor	
Coordinator Organizing:	I.Mrs.LALITHA, Assistant Professor,	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf Princeton Institute of Engineering & Technology for Women, Chairman, Director, Principal, Head of the Department and students. Our coordinator. Mr.M.LALITHA, Assistant Professor, C.S.E Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CSE, Dr. Arul Dalton has welcomed and gave the importance of the Add On Program.</p> <p>Dr.V .Murali Krishna Principal, Princeton college of engineering and technology for women gave a brief Introduction about the College and the importance of the Cyber Security. The Honorable Guest Dr.VIJAY SARADHI Professor, has given a brief Introduction about the Cyber Security and .Mrs.M.SHALAJA Assistant Professor also explained about the techniques are essential building blocks that are widely use of PC Hardware Networking 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>	

Lalitha
Coordinator

[Signature]
HOD CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT FEEDBACK FORM

Add on program on PC Hardware Networking (AP)

Duration of the Course: 16-08-2017 to 22-08-2017(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 Add on program.


Principal