

**A ONE WEEK ADD ON PROGRAM**

**ON**

**HYDRO CAD**

**5<sup>th</sup> – 13<sup>th</sup> AUGUST -2019**



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

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

(Affiliated to JNTUH, Approved by AICTE)

Resource Person:

Name : Dr. R.vignesh

Designation : Associate Professor

Qualification : Ph.D

**ORGANISERS:**

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

**PARTON:** Dr . S.P.R. MANOHAR  
Principal, PETW

**CONVENER:**  
Dr.A KRISHNA MURTY, Professor

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

**Venue:**

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY  
FOR WOMEN

**ORGANISING COMMITTEE:**

Mr. M. NARESH, Assistant Professor

Mrs. S. MEENAKA RANI, Assistant Professor

For registration & further details

Ms. K.GEETHA, Assistant Professor

Department of Civil Engineering

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

Phone:9177090235

Email: [civil@petw.in](mailto:civil@petw.in)

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

*Vignesh*  
Principal

### About The Institution

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

### About Department of Civil Engineering

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

### Vision

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

### Mission

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

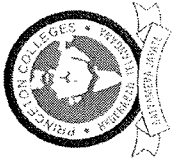
### Objectives:

1. Modeling the hydrology and hydraulics (H&H) of storm water runoff.
2. Designing storm water management systems.

### Topics to be Covered:

1. used to perform an independent hydrograph routing through an open channel based on normal Manning's flow
2. Pre/post modeling, reusing existing data, easy rainfall setup

## REGISTRATION FORM



### PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM  
ON  
HYDRO CAD  
5<sup>th</sup> - 13<sup>th</sup> AUGUST -2019

Name: Ms: \_\_\_\_\_

Department : \_\_\_\_\_

Address: \_\_\_\_\_

Mobile: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

**ORGANISERS:**

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**CONVENER:**  
Dr.A KRISHNA MURTY, Professor

**COORDINATOR:**  
Mr.M MADHU BABU, Associate Professor

**Venue:**

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY  
FOR WOMEN

**ORGANISING COMMITTEE:**

Ms. K.GEETHA, Assistant Professor  
Miss.N. PAVANI, Assistant Professor

For registration & further details

Mr. M. NARESH , Assistant Professor  
Department of Civil Engineering  
Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal  
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Phone:9953248910

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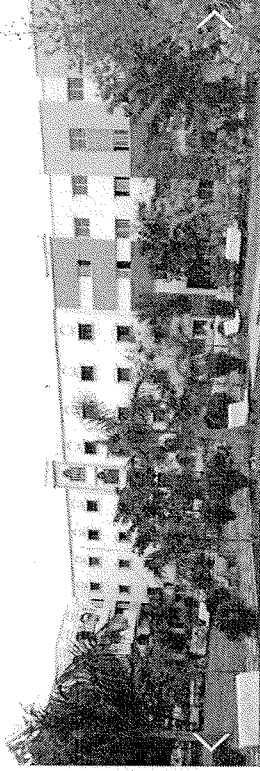
(NOTE: Send Registration Form to Above Mail-Id)

**A ONE WEEK ADD ON PROGRAM**

**ON**

**FIBER REINFORCED CONCRETE**

**16<sup>th</sup>- 21<sup>st</sup> September -2019**



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

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

**Resource Person:**

**Name : Mr. M UDAY KUMAR**

**Designation ; Assistant Professor**

**Qualification : M.Tech**

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### Objectives:

1. Fiber-reinforced concrete is ideal for improving the durability and toughness performance of concrete and mortar
2. Improving the seismic response of reinforced concrete ...

### Topics to be Covered:

1. Ultra-High-Performance Concrete
2. Polypropylene Fiber Reinforced (PFR) cement mortar & concrete.

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### PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A ONE DAY ADD ON PROGRAM

ON

FIBER REINFORCED CONCRETE  
16<sup>th</sup> – 21<sup>st</sup> SEPTEMBER -2019

Name: Ms: \_\_\_\_\_

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Miss.A. RAJANI, Assistant Professor

For registration & further details

Mrs. B. SANGEEETHA , Assistant Professor

Department of Civil Engineering

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Phone:8631564256

Email: [civil@petw.in](mailto:civil@petw.in)

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

**A ONE WEEK ADD ON PROGRAM**

**ON**

**ARC GIS**

**02<sup>nd</sup>- 8<sup>th</sup> JANUARY -2020**



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

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

**Resource Person:**

**Name :** Dr.K. Venugopal

**Designation:** Associate Professor

**Qualification :** Ph.D

# REGISTRATION FORM



## PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A ONE WEEK ADD ON PROGRAM

ON

ARC GIS

2<sup>nd</sup> - 8<sup>th</sup> JANUARY -2020

Name: Ms: \_\_\_\_\_

Department : \_\_\_\_\_

Address: \_\_\_\_\_

Mobile: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

### Vision

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### Mission

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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. GIS Objectives · Maximize the efficiency of decision making and planning. · Provide efficient means for data distribution and handling.
2. ArcGIS is a software that allows to handle and analyze geographic information by visualizing geographical statistics

### Topics to be Covered:

1. 3D Visualization & Analytics
2. Design and Planning, Decision Support

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Mr.. MADHU BABU, Associate Professor

**Venue:**

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FOR WOMEN

**ORGANISING COMMITTEE:**

Mr. S KRISHNA SHEKAR, Assistant Professor  
Miss.G. HIMA BINDU, Assistant Professor

For registration & further details

Mr. B. CHINNA YAGANTI, Assistant Professor  
Department of Civil Engineering  
Vijayapuri colony, Chowdaryguda (V), Ghatkesar (M), Medchal  
Dist, T.S-500088

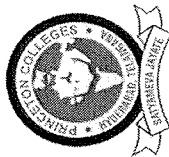
Phone:6524178512

Email: [civil@petw.in](mailto:civil@petw.in)

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

**A ONE WEEK ADD ON PROGRAM  
ON**

- EFFECTIVE WAYS OF EROSION CONTROL ON  
HIGH WAY CONSTRUCTION**  
13<sup>th</sup>- 19<sup>th</sup> FEBRUARY -2020



**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 :** D Bhargavi

**Designation :** Assistant Professor

**Qualification :** M.Tech

# REGISTRATION FORM



## PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A ONE WEEK ADD ON PROGRAM

ON  
EFFECTIVE WAYS OF EROSION  
CONTROL ON HIGH WAY  
CONSTRUCTION  
13<sup>th</sup> - 19<sup>th</sup> FEBRUARY -2020

Name: Ms: \_\_\_\_\_

Department : \_\_\_\_\_

Address: \_\_\_\_\_

Mobile: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Signature: \_\_\_\_\_

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4. Inculcating moral and ethical values in students.

### Objectives:

1. Erosion control measures are intended to prevent and/or reduce movement of eroded soil sediments off-site/land.
2. The manual focuses on techniques for predicting the erosion potential of highway construction sites, and for estimating the effectiveness of various erosion

### Topics to be Covered:

1. Sediment control methods
2. Earth walls, soil nails, riprap, turbidity barriers, and concrete blocks.

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**PARTON:** Dr SPR Manohar  
Principal, PETW

**CONVENER:**

Dr. A. Krishnamurthy, Associate Professor

**COORDINATOR:**

Mrs. G.SANDYA RANI, Associate Professor

**Venue:**

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY  
FOR WOMEN

**ORGANISING COMMITTEE:**

Mrs.B.SRINIVAS, Assistant Professor

Mrs M.SANTHOSH, Assistant Professor

**For registration & further details**

Mrs.P.PRAMADA KUMARI, Assistant Professor

Department of Electrical and Electronics Engineering

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

Phone:8019632672

Email: ecepetw@gmail.com

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

**A ONE WEEK ADD ON PROGRAM**

**ON**

**APPLICATIONS, EXAMPLES AND PROBLEM  
SOLVING APPROACH OF STEPPER MOTORS**



**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 .AARTI BHANDARKER**

**Designation : Professor**

**Qualification : Ph.D.**

### About The Institution

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### About Department of Electrical and Electronics Engineering

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

### Vision

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

### Mission

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

#### APPLICATIONS, EXAMPLES AND PROBLEM SOLVING APPROACH OF STEPPER MOTORS 17<sup>th</sup> -23<sup>th</sup> March 2020

Name: Ms: \_\_\_\_\_

Department : \_\_\_\_\_

Address: \_\_\_\_\_

Mobile: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

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**PARTON:** Dr SPR Manohar  
Principal, PETW

**CONVENER:**  
Dr. A. Krishnamurthy, Associate Professor

**COORDINATOR:**  
Mrs. G.SANDYA RANI, Associate Professor

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

**ORGANISING COMMITTEE:**

Mrs.P.PRAMADA KUMARI, Assistant Professor  
Mrs.N.PALLAVI, Assistant Professor

For registration & further details  
Mrs.J.NARENDER, Assistant Professor  
Department of Electrical and Electronics Engineering  
Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal  
Dist, T.S-500088

Phone:9989976110  
Email: ecepetw@gmail.com

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

**A ONE WEEK ADD ON PROGRAM  
ON  
DIFFERENT TYPES OF SUBSTATIONS AND ITS  
APPLICATIONS**



**PRINCETON INST  
TECHNOLOGY FOR WOMEN**

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

**Resource Person:**  
Name : Dr.SMITA SHRIVASTAV  
Designation : Professor  
Qualification : Ph.D.

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**Vision**

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

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

**Objectives:**

- 1.
- 2.

**Topics to be Covered:**

- 1.
- 2.

**REGISTRATION FORM**



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

**A SIX DAYS ADD ON PROGRAM**

**ON**

**DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS**  
**24<sup>th</sup> -30<sup>th</sup> JAN ,2020**

**Name: Ms:** \_\_\_\_\_

**Department :** \_\_\_\_\_

**Address:** \_\_\_\_\_

\_\_\_\_\_

**Mobile:** \_\_\_\_\_

**E-Mail:** \_\_\_\_\_

**Signature:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**ORGANISERS:**

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**PARTON:** Dr SPR Manohar

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Phone:9398689376

Email: [eceptw@gmail.com](mailto:eceptw@gmail.com)

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**A ONE WEEK ADD ON PROGRAM  
ON  
MATLAB PSPICE SIMULATION**



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

**Name :Dr.G.SATHISH**

**Designation : Associate Professor**

**Qualification : Ph.D.**

## REGISTRATION FORM



### PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN A SIX DAYS ADD ON PROGRAM ON MATLAB PSPICE SIMULATION

21 -26<sup>th</sup> July 2019

Name: Ms: \_\_\_\_\_

Department : \_\_\_\_\_

Address: \_\_\_\_\_

Mobile: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Signature: \_\_\_\_\_

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**COORDINATOR:**  
Mr. M.Moshe, Associate Professor

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

**ORGANISING COMMITTEE:**  
Mr V.Srikanth, Assistant Professor  
Mrs N.Vidya Assistant Professor

For registration & further details  
Mrs. N.SalmaSulthana , Assistant Professor  
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Dist, T.S-500088

Phone: 9642180682  
Email: [ecpetw@gmail.com](mailto:ecpetw@gmail.com)

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**A ONE WEEK ADD ON PROGRAM**

**ON**  
**A Six Day Training Course On Advanced Digital**  
**Design**  
**15<sup>th</sup> -20<sup>th</sup> JULY 2019**



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**Resource Person:**  
**Name : Dr.B.Hari Krishna**  
**Designation : Professor**  
**Qualification : Ph.D.**

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### About Department of Electronics and Communication Engineering

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### Vision

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### Mission

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

### Objectives:

1. Complete insight into the modern design of digital systems fundamentals
2. Eminently practical point of view

### Topics to be Covered:

1. allow us to lay the foundation for the design of complex digital systems
2. certificate course in HDL

## REGISTRATION FORM



### PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

#### A SIX DAYS ADD ON PROGRAM

ON

#### A Six Day Training Course On Advanced Digital Design

15<sup>th</sup> -20<sup>th</sup> JULY 2019

Name: Ms: \_\_\_\_\_

Department : \_\_\_\_\_

Address: \_\_\_\_\_

Mobile: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_



**ORGANISERS:**

**CHIEF PATRON:** Sri. Dr. S PRABHARKAR RAO  
Chairman, PETW

**PARTON:** Dr. SPR Manohar  
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 P.Jyothi, Assistant Professor  
Mr P.Swamy, Assistant Professor

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

Phone: 9642180682  
Email: [eceptw@gmail.com](mailto:eceptw@gmail.com)

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

**A ONE WEEK ADD ON PROGRAM**

**ON**  
**DSP Implementations and Embedded**  
**Systems**  
**16<sup>th</sup>-22<sup>nd</sup> Aug, 2019**



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

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

**Resource Person:**  
**Name :** Dr.Sanjay Kumar Suuman  
**Designation :** Professor  
**Qualification :** Ph.D.

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

**Objectives:**

1. To understand the DSP Implementations and Embedded System design issues.
2. To learn real time operating system concepts

**Topics to be Covered:**

1. A step-by-step approach to FIR Design and Implementation - A Hardware Perspective
2. OMAP (Open Media Application Platform) Processor

**REGISTRATION FORM**



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

**A SIX DAYS ADD ON PROGRAM**

**ON**

**DSP Implementations and Embedded Systems**

**16<sup>th</sup>-22<sup>nd</sup> Aug, 2019**

**Name: Ms:** \_\_\_\_\_

**Department :** \_\_\_\_\_

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**CONVENER:**  
Dr. A. Krishnamurthy, Associate Professor

**COORDINATOR:**  
Mr. M. Moshe, Associate Professor

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

**ORGANISING COMMITTEE:**

Mrs. G. Sushmitha, Assistant Professor  
Mrs L. Ashwini Assistant Professor

For registration & further details  
Mrs. N. Salma Sulthana, Assistant Professor  
Department of Electronics and Communication Engineering  
Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal  
Dist, T. S-500088

Phone: 9642180682  
Email: [eceptw@gmail.com](mailto:eceptw@gmail.com)

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

**A ONE WEEK ADD ON PROGRAM**

**ON**

**Ad-Hoc Wireless Networks**

**17<sup>th</sup> -23<sup>rd</sup> JAN, 2020**



**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. L. Bhagyalakshmi**

**Designation : Professor**

**Qualification : Ph.D.**

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### Objectives:

1. INTRODUCTION TO WIRELESS LAN
2. YOU LEARN ABOUT WIRELESS WIDE AREA NETWORK

### Topics to be Covered:

1. MANET (Introduction, Self-organizing behaviour, Co-operation)
2. MANET (MAC, Routing)

## REGISTRATION FORM



### PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

#### A SIX DAYS ADD ON PROGRAM

ON

#### Ad-Hoc Wireless Networks

17<sup>th</sup> -23<sup>rd</sup> JAN, 2020

Name: Ms: \_\_\_\_\_

Department : \_\_\_\_\_

Address: \_\_\_\_\_

Mobile: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

**ORGANISERS:**

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Chairman,PETW

**PARTON:** Dr SPR Manohar  
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.N.Vidya, Assistant Professor

Mrs P.Jyothi Assistant Professor

For registration & further details

Mrs.N.SalmaSulthana , Assistant Professor

Department of Electronics and Communication Engineering

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

Dist,T.S-500088

Phone:9642180682

Email: [eceptw@gmail.com](mailto:eceptw@gmail.com)

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

**A ONE WEEK ADD ON PROGRAM**

**ON**

**Fundamentals of Radar Signal Processing  
24<sup>th</sup> -29<sup>th</sup> FEB, 2020**



**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. PRATEEK MISHRA**

**Designation : Professor**

**Qualification : Ph.D.**

### About The Institution

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

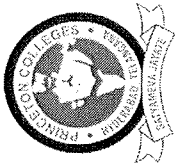
### Objectives:

1. Exploration of foundational signal processing methods for interference suppression, detection, imaging, and tracking
2. Provides a solid base for studying advanced techniques, such as radar imaging

### Topics to be Covered:

1. Interferometric SAR
2. Bistatic Radar - A work in progress

## REGISTRATION FORM



### PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM

ON

Fundamentals of Radar Signal Processing

24<sup>th</sup> -29<sup>th</sup> FEB, 2020

Name: Ms: \_\_\_\_\_

Department : \_\_\_\_\_

Address: \_\_\_\_\_

Mobile: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

**ORGANISERS:**

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

**PARTON:** Dr. SPR MANOHAR  
Principal, PETW

**CONVENER:**

Dr. A. S. UMesh , Professor

**COORDINATOR:**

Mr. N. PRAVEEN BABU, Associate Professor

**Venue:**

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY  
FOR WOMEN

**ORGANISING COMMITTEE:**

Mr. SK. ASIF, Associate Professor

Mr. T. KANAKALAH Associate Professor

For registration & further details

Ms. VASAVI S

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

Phone: 6301116596

Email: [cse@petw.in](mailto:cse@petw.in)

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

**A SIX DAYS ADD ON PROGRAM**

**ON**

**PYTHON PROGRAMMING LANGUAGE**

**27-07-2019 to 03-08-2019**



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

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

**Resource Person:**

**Name :** Dr. KANAGA SUBA RAJA

**Designation :** Professor

**Qualification :** BE, ME, Ph.D.

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

### Objectives:

1. What Is Python Programming Language
2. What Is The Importance Of The Python Program and Applications

### Topics to be Covered:

1. Data Types and functions
2. Difference Between Python Programming And Other Programming Languages

## REGISTRATION FORM



### PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM

ON

PYTHON PROGRAMMING  
LANGUAGE

27-07-2019 to 03-08-2019

Name: Ms: \_\_\_\_\_

Department : \_\_\_\_\_

Address: \_\_\_\_\_

Mobile: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_



**ORGANISERS:**

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

**PARTON:** Dr. SPR MANOHAR

Principal, PETW

**CONVENER:**

Dr.A.S.UMESH , Professor

**COORDINATOR:**

Mrs.INDRAPALLI SWAPNA, Associate Professor

**Venue:**

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY  
FOR WOMEN

**ORGANISING COMMITTEE:**

Mrs.K SONY, Asst Professor

Mrs.G.VENKATA RAMANA Asst Professor

For registration & further details

Ms.B.UMA RANI

Department of Computer Science and Engineering

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

Phone:7416526940

Email: [cse@petw.in](mailto:cse@petw.in)

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

**A SIX DAYS ADD ON PROGRAM**

**ON**

**MACHINE LEARNING AND APPLICATION**

**03-09-2019 To 09-09-2019**



**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.S.VENKATESWAR**

**Designation : Associate Professor**

**Qualification : B.Tech, M.Tech ,Ph.D.**

**College Name: Megha Womens College**

### About The Institution

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

### Objectives:

1. What Is Machine Learning And Application
2. What Applications And Models

### Topics to be Covered:

1. Types of Algorithms
2. Neural Networks

## REGISTRATION FORM



### PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

#### A SIX DAYS ADD ON PROGRAM

ON

MACHINE LEARNING AND APPLICATION

03-09-2019 To 09-09-2019

Name: Ms: \_\_\_\_\_

Department : \_\_\_\_\_

Address: \_\_\_\_\_

Mobile: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

**ORGANISERS:**

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

**PARTON:** Dr. SPR MANOHAR  
Principal, PETW

**CONVENER:**

Dr. ARUL DALTON, Professor

**COORDINATOR:**

Mrs M.LALITHA , Asst Professor

**Venue:**

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY  
FOR WOMEN

**ORGANISING COMMITTEE:**

Mr .G. PRADEEP , Asst Professor

Mrs. N.SOWMYA , Asst Professor

For registration & further details

Ms ASHWINI REDDY

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

Phone: 9505212336

Email: [cse@petw.in](mailto:cse@petw.in)

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

**A SIX DAYS ADD ON PROGRAM**

**ON**

**DATA SCIENCE**

**28-10-2019 To 02-11-2019**



**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.ASHIS MISHRA**

**Designation : Professor**

**Qualification : BE, M.Tech , Ph.D.**

**College Name: GGITS , MP**

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

**Objectives:**

1. What Is Data science
2. Introduction About Data Science

**Topics to be Covered:**

- 1 Statistics, Coding
2. Business Intelligence And Data Structures

**REGISTRATION FORM**



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

**A SIX DAYS ADD ON PROGRAM ON**

**DATA SCIENCE**

**28-10-2019 To 02-11-2019**

**Name: Ms:** \_\_\_\_\_

**Department :** \_\_\_\_\_

**Address:** \_\_\_\_\_

\_\_\_\_\_

**Mobile:** \_\_\_\_\_

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**Signature:** \_\_\_\_\_

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Principal, PETW

**CONVENER:**

Dr. ARUL DALTON, Professor

**COORDINATOR:**

Mrs PRAVEEN BABU, Asso Professor

**Venue:**

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FOR WOMEN

**ORGANISING COMMITTEE:**

Mr .S.SARITHA , Asst Professor

Mrs. K SOWMYA , Asst Professor

For registration & further details

Mr K SHASHANK

Department of Computer Science and Engineering  
Vijayapuri colony, Chowdarguda (V), Ghatkesar (M), Medchal  
Dist, T.S-500088

Phone: 8886185988

Email: [cse@petw.in](mailto:cse@petw.in)

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

**A SIX DAYS ADD ON PROGRAM**

**ON**

**ARTIFICIAL INTELLIGENCE**

**24-03-2020 To 31-03-2020**



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

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

**Resource Person:**

**Name : Dr.NEERAJ SHUKLA**

**Designation : Professor**

**Qualification : BE,M.Tech ,Ph.D.**

**College Name: GGCTS ,MP**

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

### Objectives:

1. What Is Artificial Intelligence
2. Introduction About Artificial Intelligence

### Topics to be Covered:

- 1 Computer Vision And Perception
2. Deep Learning

## REGISTRATION FORM



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

**A SIX DAYS ADD ON PROGRAM**

**ON**

**ARTIFICIAL INTELLIGENCE**

**24-03-2020 To 31-03-2020**

Name: Ms: \_\_\_\_\_

Department : \_\_\_\_\_

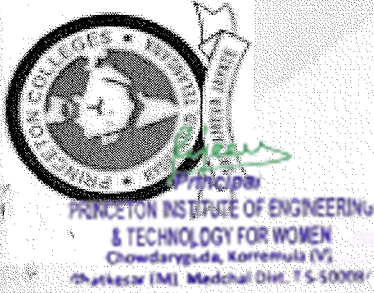
Address: \_\_\_\_\_

Mobile: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_




# 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: **B.BHAVYA** ..... has participated  
in certificate program on " APPLICATIONS EXAMPLES & PROBLEM SOLVING APPROACH OF STEEPER MOTORS  
organized by Department of Electrical & Electronics Engineering  
from **17-03-2020** ..... to **23-03-2020** ..... (**36** Hours)  
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

  
Coordinator

  
HOD

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



PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korremula (V)  
Chatkesar (M), Medchal Dist., TS-500084


# Princeton Institute of Engineering and Technology For Women

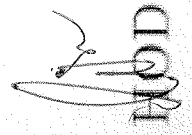
Narapally, Chowdaryguda Village, Chatkesar Mandal, Medchal - Malkajgiri Dist.

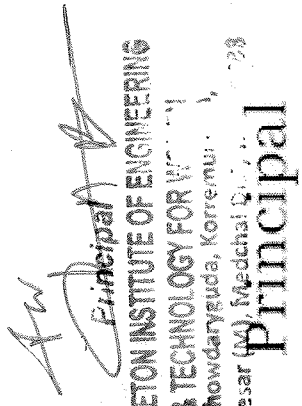
(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

## CERTIFICATE OF PARTICIPATION

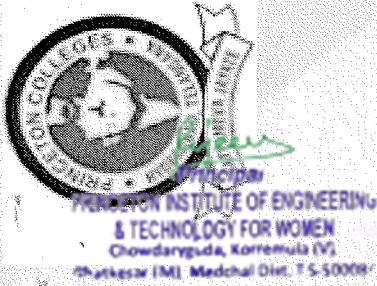
This is to certify that Ms: S.URMILA ..... has participated  
in certificate program on "APPLICATIONS EXAMPLES & PROBLEM SOLVING APPROACH OF STEEPER MOTORS" .....  
organized by Department of Electrical & Electronics Engineering  
from 17-03-2020 ..... to 23-03-2020 ..... [36 Hours]  
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

  
Coordinator

  
Principal

  
PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korremula (V),  
Chatkesar (M), Medchal Dist., TS-500084  
Principal






# Princeton Institute of Engineering and Technology For Women


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


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

## CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **J.SAMAITHA** ..... has participated  
in certificate program on "DIFFERENT TYPES OF SUBSTATIONS ITS APPLICATIONS"  
organized by Department of Electrical & Electronics Engineering  
from **24-01-2020** ..... to **30-01-2020** ..... [**36** Hours]  
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

  
Coordinator

  
HOD

  
Principal  
PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korremuta (V),  
Ghatkesar (M), Medchal Dist, T.S-500083  
Principal



# 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)


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

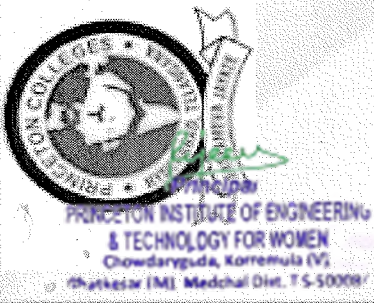
## CERTIFICATE OF PARTICIPATION

This is to certify that Ms: S.SINDHU ..... has participated  
in certificate program on "DIFFERENT TYPES OF SUBSTATIONS ITS APPLICATIONS"  
organized by Department of Electrical & Electronics Engineering  
from 24-01-2020 ..... to 30-01-2020 ..... (36 Hours)  
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

  
Coordinator

  
HOD

  
PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korremula (V),  
Chatkesar **Principal**




# Princeton Institute of Engineering and Technology For Women

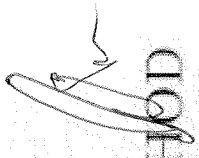
Narapally, Chowdaryguda Village, Chatkesar Mandal, Medchal - Malkajgiri Dist.


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

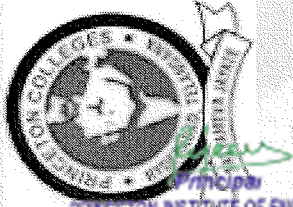
## CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **M.AKHILA** ..... has participated  
in certificate program on " **MAT LAB PSPICE SIMULATION** " .....  
organized by Department of Electrical & Electronics Engineering  
from **22-07-2019** ..... to **26-07-2019** ..... (**36** Hours)  
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

  
Coordinator

  
HOD

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



Principal  
 PRINCETON INSTITUTE OF ENGINEERING  
 & TECHNOLOGY FOR WOMEN  
 Chowdaryguda, Korremula (V),  
 Ghatkesar (M), Medchal Dist, TS-500098

# Princeton Institute of Engineering and Technology For Women

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

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

## CERTIFICATE OF PARTICIPATION

Y.GAYATHRI

This is to certify that Ms: ..... has participated  
 in certificate program on " ..... A Six Day Trainee Course On Advanced Digital Design " .....  
 organized by Department of Electronics and Communication Engineering ,  
 from ..... 15<sup>th</sup> JULY 2019 ..... to ..... 20<sup>th</sup> JULY 2019 ..... ( ..... Hours )

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

*Masr*

Coordinator

*Masr*

HOD

*[Signature]*

Principal

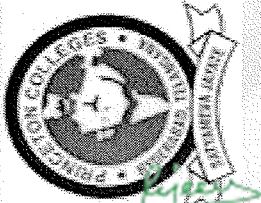
PRINCETON INSTITUTE OF ENGINEERING

& TECHNOLOGY FOR WOMEN

Chowdaryguda, Korremula (V),

Ghatkesar (M), Medchal Dist, TS-500098

Principal



PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korvenutla IV,  
Chatkesar (M), Medchal Dist. TS-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: **G.VENNELA** has participated  
in certificate program on " **A Six Day Training Course On Advanced Digital Design** "  
organized by Department of Electronics and Communication Engineering ,  
from **15<sup>th</sup> JULY 2019** to **20<sup>th</sup> JULY 2019** ( **36** Hours )

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

*Mohan*  
Coordinator

*Mohan*  
HOD

*[Signature]*  
Principal  
PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korvenutla IV,  
Chatkesar (M), Medchal Dist, TS-50008



PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korntulajala (V),  
Chatkesar (M), Medchal Dist. TS-500084

# 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: ..... has participated  
in certificate program on " DSP Implementations and Embedded Systems " .....  
organized by Department of Electronics and Communication Engineering ,  
from 16<sup>th</sup> Aug, 2019 to 22<sup>nd</sup> Aug, 2019 ( ..... Hours)

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

*M. Anitha*

Coordinator

*M. Anitha*

HOD

*[Signature]*  
Principal  
PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korntulajala (V),  
Chatkesar (M), Medchal Dist. TS-500084  
Principal



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

# Princeton Institute of Engineering and Technology For Women

Narapally, 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: ..... K SRAVANI ..... has participated  
in certificate program on " DSP Implementations and Embedded Systems " .....  
organized by Department of Electronics and Communication Engineering ,  
from 16<sup>th</sup> Aug,2019 to 22<sup>nd</sup> Aug,2019 [..... Hours]

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

*M.Srin*

Coordinator

*M.Srin*

HOD

*[Signature]*  
Principal  
PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chatteswar (M), Medchal Dist. T.S-500087



PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korremulavally,  
Ghatkesar (M), Medchal Dist. TS-50008

# Princeton Institute of Engineering and Technology For Women

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

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

## CERTIFICATE OF PARTICIPATION

G.SANJANA

This is to certify that Ms: ..... has participated  
in certificate program on " Ad-Hoc Wireless Networks " .....

organized by Department of Electronics and Communication Engineering ,  
from ..... 17<sup>th</sup> JAN, 2020 to ..... 23<sup>rd</sup> JAN, 2020 ( ..... Hours )  
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

*Mushir*

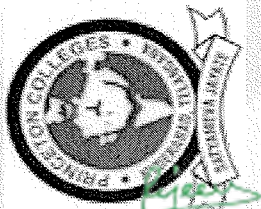
Coordinator

*Mushir*

HOD

*[Signature]*  
PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korremulavally,  
Ghatkesar (M), Medchal Dist. TS-50008  
Principal





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& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korimul (W),  
Chattiseva (M), Medchal Dist. TS-50008

# Princeton Institute of Engineering and Technology For Women

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

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

## CERTIFICATE OF PARTICIPATION

V.SREEMEGHANA

This is to certify that Ms: ..... has participated  
in certificate program on " ..... Ad-Hoc Wireless Networks " .....

organized by Department of Electronics and Communication Engineering ,

from ..... 17<sup>th</sup> JAN, 2020 to ..... 23<sup>rd</sup> JAN, 2020 [ ..... 36 Hours]

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

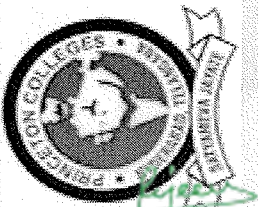
*Mobini*

Coordinator

*Mobini*

HOD

*[Signature]*  
Principal  
PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korimul (W),  
Chattiseva (M), Medchal Dist. TS-50008  
Principal



PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Malkajgiri Dist.  
(Approves by AICTE - New Delhi and Affiliated to JNTUH - Hyderabad)

# 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: **KOTA SWATHI** ..... has participated  
in certificate program on " **Fundamentals of Radar Signal Processing** " .....  
organized by Department of Electronics and Communication Engineering ,  
from **24<sup>th</sup> FEB, 2020** to **29<sup>th</sup> FEB, 2020** ( **36** Hours )

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

*modu*

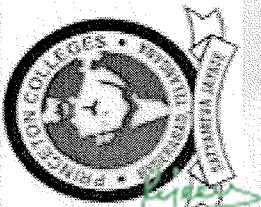
Coordinator

*madu*

HOD

*[Signature]*

Principal  
PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Principal  
Chowdaryguda, Malkajgiri Dist. TS-500088



PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda Village, Chatkesar Mandal, Medchal Dist. T.S-500088

# 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: **GANJI LAXMIPRASANNA** has participated  
in certificate program on " **Fundamentals of Radar Signal Processing** " ..  
organized by Department of Electronics and Communication Engineering ,  
from **24<sup>th</sup> FEB, 2020** to **29<sup>th</sup> FEB, 2020** ( **36** Hours)

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

*Mosm*

Coordinator

*Mosm*

HOD

*Mosm*  
Principal

PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chatkesar (M) Medchal Dist. T.S-500088  
Principal



PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korremula (V),  
Chatkesar (M), Medchal Dist, TS-500088

# 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. PUSA SHRAVANI has participated  
in certificate program on " DATA.SCIENCE " ....."  
organized by Department of Computer Science and Engineering ,  
from 28-10-2019 to 02-11-2019 (.36. Hours)  
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

M. Lalitha  
Coordinator

HOD

Principal  
PRINCETON INSTITUTE OF ENGINEERING  
& TECHNOLOGY FOR WOMEN  
Chowdaryguda, Korremula (V),  
Chatkesar (M), Medchal Dist, TS-500088



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

## Princeton Institute of Engineering and Technology For Women

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

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

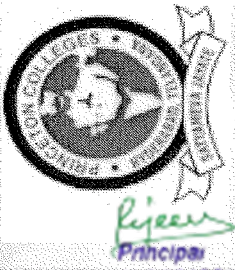
### CERTIFICATE OF PARTICIPATION

This is to certify that Ms: ..... GOALA VANDANA ..... has participated  
in certificate program on " ..... DATA.SCIENCE..... "  
organized by Department of Computer Science and Engineering ,  
from 28-10-2019 ..... to 02-11-2019 ..... (.36. Hours)  
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

M. Lalitha  
Coordinator

HOD

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



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

# Princeton Institute of Engineering and Technology For Women

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

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

## CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **V RISHITHA** ..... has participated  
in certificate program on " **ARTIFICIAL INTELLIGENCE** " .....  
organized by Department of Computer Science and Engineering ,  
from .....24-03-2020..... to .....31-03-2020..... (36 Hours)  
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

*Principia*  
Coordinator

*[Signature]*  
HOD

*[Signature]*

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



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

# 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: ..... GOLLA NARMADA ..... has participated  
in certificate program on " ..... ARTIFICIAL INTELLIGENCE ..... "  
organized by Department of Computer Science and Engineering ,  
from .....24-03-2020 ..... to .....31-03-2020..... (.....36 Hours)  
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

*Deviyan*  
Coordinator

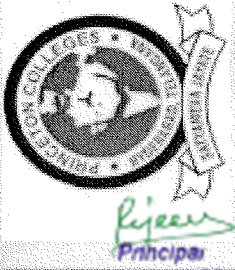
*[Signature]*

HOD

*[Signature]*

Principal

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



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

# Princeton Institute of Engineering and Technology For Women

Narapally, 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: KUCHANPALLY.POOJA has participated  
in certificate program on "MACHINE LEARNING AND APPLICATION"  
organized by Department of Computer Science and Engineering ,  
from 3-09-2019 to 09-09-2019 [36. Hours]

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

*Signature*

Coordinator

*Signature*

HOD

*Signature*

Principal

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





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

# Princeton Institute of Engineering and Technology For Women

Narapally, 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: ..... PATHOORI DIVYA ..... has participated  
in certificate program on " ..... MACHINE LEARNING AND APPLICATION ..... "  
organized by Department of Computer Science and Engineering ,  
from ..... 03-09-2019 ..... to ..... 09-09-2019 ..... (.36.. Hours)

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

*JH*

Coordinator

*[Signature]*

HOD

*[Signature]*

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



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

# Princeton Institute of Engineering and Technology For Women

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

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

## CERTIFICATE OF PARTICIPATION

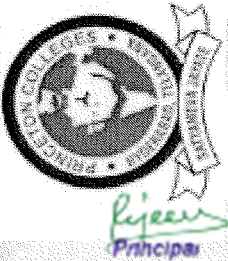
This is to certify that Ms: **SHETTY RENUKA** ..... has participated  
in certificate program on "PYTHON PROGRAMMING LANGUAGE" .....  
organized by Department of Computer Science and Engineering ,  
from **27-07-2019** ..... to **03-08-2019** ..... [**.36.. Hours**]

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

*Deepaveen*  
Coordinator

HOD

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



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

# 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: ..... NOOREN BHANU ..... has participated  
in certificate program on " PYTHON PROGRAMMING LANGUAGE " .....  
organized by Department of Computer Science and Engineering ,  
from ..27-07-2019 ..... to ..... 03-08-2019 ..... (.36.. Hours)  
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Resource  
Coordinator

HOD

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



**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: 26-07-2019.

Ref: PETW/CE/AP/2019-20/01

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 2<sup>nd</sup> and 3<sup>th</sup> 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	HYDRO CAD
2	B.Tech	CE	III	I	FIBER REINFORCED CONCRETE

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

Thanking you in anticipation.

  
Yours sincerely  
Head of the department



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

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

(Affiliated to JNTUH, Approved by AICTE)

Date: 30-07-2019

Ref: PETW/CE /AP/2019-20/01

To  
The principal,  
PETW-Narapally,  
Hyderabad.

Sub: Request for offering Add on program on "HYDRO 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 **HYDRO CAD** from 05-08-2019 to 13-08-2019 (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.R.VIGNESH Associate Professor, Civil Engineering, Hyderabad.

Thanking you

  
Yours sincerely

Head of the department



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Ref no: PETW/CE /AP/2019-20/05

Date: 30-07-2019

CIRCULAR

All the II & III year B.tech students are hereby informed to attend the Add on program on "HYDRO CAD" The courses are scheduled during 05-08-2019 to 13-08-2019 (36 HOURS) conducted by Civil Engineering at Cad lab.

The classes for the same will be conducted by Dr.R.VIGNESH Associate Professor, Civil Engineering Hyderabad at Civil Seminar hall.

  
Head of the department  
CIVIL.

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



## PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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

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### Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	05-08-2019	Morning (9.30am-12.30pm)	<b>Introduction</b> – HYDRO CAD 10.0 Over view,
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Tools and features of HYDRO CAD</li></ul>
2	06-08-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• Runoff modeling:- Rainfall issues</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Using local rainfall data, HYDRO CAD-10 Rainfall Enhancement</li></ul>
3	07-08-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• Runoff Modeling Part II:-CN &amp; TCU options</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Briefing about ponds</li></ul>
4	08-08-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• Modeling underground storage</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Modeling cultic storm water chamber, Pave drain, storm traps</li></ul>
5	09-08-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• HYDROCAD outlet devices briefing</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Modeling pumps</li></ul>
6	12-08-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• Dam breach modeling.</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Case study</li></ul>

*Rajeev*  
Principal



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**SUMMARY REPORT OF THE PROGRAM**

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	HYDRO CAD	6days (36 hours)	65	65

**OBJECTIVES:**

The course should enable the students to:

1. Know about basics of HYDRO CAD.
2. Understand the concepts of HYDRO CAD.
3. Know about HYDRO CAD.

**OUTCOMES:**

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

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

  
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 HYDRO CAD Add on program (AP)**

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

*Principa*  
Principa



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(Affiliated to JNTUH, Approved by AICTE)

20	196M5A0102	MAGGIDI SAI LATHA
21	196M5A0103	VANAM VIJAYALAXMI
22	196M5A0104	ROUTHU TEJASRI
23	196M5A0105	VALLURI SWATHI
24	196M5A0106	BONAGIRI RAVALI
25	196M5A0107	K.NIVEDITHA
26	196M5A0108	THOTA HARIKA
27	196M5A0109	GOLLA SHIRISHA
28	196M5A0110	NAGELLI POOJA
29	196M5A0111	NAGAPURI NAVYA
30	196M5A0112	E.SWAPNA
31	196M5A0113	POILA SWATHI
32	196M5A0114	GANGULA RITHIKA
33	196M5A0115	PERE PRAVALIKA
34	196M5A0116	CHOPPARI DURGA BHAVANI
35	196M5A0117	CHALLA SIREESHA
36	196M5A0118	CHINTHAPANDU PRIYANKA
37	196M5A0119	DASARI SRIVIDYA
38	196M5A0120	NUNAVATH SHILPA
39	196M5A0121	AGULLA RAJITHA
40	196M5A0122	NUNAVATH RAJESWARI
41	196M5A0123	PITTA DEEKSHA

*Principa*  
Principa



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42	196M5A0124	MUDAWATH PRASHANTHI
43	196M5A0125	GUVVALA NANDINI
44	196M5A0126	VANAM MOUNIKA
45	196M5A0127	CHALLURI MANASA
46	196M5A0128	BANAVATH UMADEVI
47	196M5A0129	DASARLA GOUTHAMI
48	196M5A0130	SRIRAM SHALINI
49	196M5A0132	ASHWINI ADE
50	196M5A0133	JATVATH PRIYANKA
51	196M5A0134	GUMMADI NUTHANA
52	196M5A0135	MUDDAM SONY BHARGAVI
53	196M5A0136	ALETI SHRUTHI
54	196M5A0137	THALLAPALLI NIKHITHA
55	196M5A0138	PANASA PRASHANTHI
56	196M5A0139	ALAKUNTLA RASHMIKA
57	196M5A0140	GUDURU RENUKA
58	196M5A0141	KUTHURU PRIYANKA
59	196M5A0142	DUDALA SHIREESHA
60	196M5A0143	MARIPATLA AKANSHA
61	196M5A0144	VELPULA STELLA RANI
62	196M5A0145	THIPPANAVENI SRAVANTHI
63	196M5A0146	DUDDURU SRUTHI

*Principals*  
Principals



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64	196M5A0147	NUCHU DIVYA
65	196M5A0148	KOLA VINODINI

  
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 HYDRO CAD Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	05-08-2019	06-08-2019	07-08-2019	08-08-2019	09-08-2019	12-08-2019
1	186M1A0101	KOSGI MANJULA	man	man	man	man	man	man
2	186M1A0102	KOTHAPALLI MADHURI	madhu	madhu	madhu	madhu	madhu	madhu
3	186M1A0103	GOSKULA NIHARIKA	Nih	Nih	Nih	Nih	Nih	Nih
4	186M1A0104	KAMBLE LAKSHMI	laksh	laksh	laksh	laksh	laksh	laksh
5	186M1A0105	DEMULA MANISHA	manish	manish	manish	manish	manish	manish
6	186M1A0106	JATOTH NANDINI	nand	nand	nand	nand	nand	nand
7	186M1A0107	BURUGU SUMANJALI	suman	suman	suman	suman	suman	suman
8	186M1A0108	PARENDEKAR PAVANI	pavan	pavan	pavan	pavan	pavan	pavan
9	186M1A0109	BODAS MANASA	manasa	manasa	manasa	manasa	manasa	manasa
10	186M1A0110	GUGULOTHU ANITHA	anitha	anitha	anitha	anitha	anitha	anitha
11	186M1A0111	ESLAVATH SRILATHA	srilath	srilath	srilath	srilath	srilath	srilath
12	186M1A0112	KUSANGI LAXMIPRASANNA	laxmi	laxmi	laxmi	laxmi	laxmi	laxmi
13	186M1A0113	RAMAVATH HARITHA	haritha	haritha	haritha	haritha	haritha	haritha
14	186M1A0114	VADTHYA MANJULA	manjula	manjula	manjula	manjula	manjula	manjula
15	186M1A0115	MAGINAM KRISHNA VENI	krishna	krishna	krishna	krishna	krishna	krishna
16	186M1A0116	BANOTH MOUNIKA	mounika	mounika	mounika	mounika	mounika	mounika
17	186M1A0117	SADIYA	sadya	sadya	sadya	sadya	sadya	sadya
18	186M1A0118	KEERTHI TEJASWI	tejaswi	tejaswi	tejaswi	tejaswi	tejaswi	tejaswi
19	196M5A0101	ALETI SAI SANTOSHI	santoshi	santoshi	santoshi	santoshi	santoshi	santoshi
20	196M5A0102	MAGGIDI SAI LATHA	latha	latha	latha	latha	latha	latha
21	196M5A0103	VANAM VIJAYALAXMI	vijaya	vijaya	vijaya	vijaya	vijaya	vijaya
22	196M5A0104	ROUTHU TEJASRI	tejasri	tejasri	tejasri	tejasri	tejasri	tejasri

*Principa*



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

*Principa*



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(Affiliated to JNTUH, Approved by AICTE)

48	196M5A0130	SRIRAM SHALINI	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini
49	196M5A0132	ASHWINI ADE	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini
50	196M5A0133	JATVATH PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
51	196M5A0134	GUMMADI NUTHANA	Nuthana	Nuthana	Nuthana	Nuthana	Nuthana	Nuthana
52	196M5A0135	MUDDAM SONY BHARGAVI	Sony	Sony	Sony	Sony	Sony	Sony
53	196M5A0136	ALETI SHRUTHI	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi
54	196M5A0137	THALLAPALLI NIKHITHA	Nikhitha	Nikhitha	Nikhitha	Nikhitha	Nikhitha	Nikhitha
55	196M5A0138	PANASA PRASHANTHI	Prashanthi	Prashanthi	Prashanthi	Prashanthi	Prashanthi	Prashanthi
56	196M5A0139	ALAKUNTLA RASHMIKA	Rashmika	Rashmika	Rashmika	Rashmika	Rashmika	Rashmika
57	196M5A0140	GUDURU RENUKA	Renuka	Renuka	Renuka	Renuka	Renuka	Renuka
58	196M5A0141	KUTHURU PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
59	196M5A0142	DUDALA SHIREESHA	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha
60	196M5A0143	MARIPATLA AKANSHA	Akansha	Akansha	Akansha	Akansha	Akansha	Akansha
61	196M5A0144	VELPULA STELLA RANI	Stella	Stella	Stella	Stella	Stella	Stella
62	196M5A0145	THIPPANA VENI SRAVANTHI	Sravanthi	Sravanthi	Sravanthi	Sravanthi	Sravanthi	Sravanthi
63	196M5A0146	DUDDURU SRUTHI	Sruthi	Sruthi	Sruthi	Sruthi	Sruthi	Sruthi
64	196M5A0147	NUCHU DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
65	196M5A0148	KOLA VINODINI	Vinodini	Vinodini	Vinodini	Vinodini	Vinodini	Vinodini

  
Coordinator

  
HOD



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

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(Affiliated to JNTUH,Approved by AICTE)

**REPORT**

<b>Name of the Activity</b>	HYDRO CAD.	
<b>Type of Activity</b>	Add on Program	
<b>Date and Time of Activity</b>	05-08-2019 to 13-08-2019 (36 Hours)	9.30am to 4.30pm
<b>Details of Participants</b>	65 Students	
<b>Resource Person :</b>	Dr.R.VIGNESH Associate Professor	
<b>Coordinator Organizing:</b>	1. Mr. M. Naresh Assistant Professor 2. Mss. S. Menaka Rani,Assistant Professor	
<b>Description</b>	<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. M. Madhu babu 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 HYDRO CAD of the Add on Program.</p> <p>Dr .S.P.R. Manohar Principal ,PETW gave a brief Introduction about the College and the importance of the Hydro Cad The Honorable Guest Dr.R.VIGNESH Associate Professor has given a brief Introduction about the HYDRO CAD. and also explained about the techniques are essential Storm water Modeling that are widely use HYDRO CAD Design and Analysis.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

  
Coordinator

  
HOD CE





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

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**STUDENT FEEDBACK FORM**

**Name of the HYDRO 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 Storm water Modeling in present era.	✓			

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

*Pijeev*  
Principal



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(Affiliated to JNTUH, Approved by AICTE)

Date: 05-09-2019.

Ref: PETW/CE/AP/2019-20/01

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 2<sup>rd</sup> and 3<sup>th</sup> 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	HYDRO CAD
2	B.Tech	CE	III	I	FIBER REINFORCED CONCRETE

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: 05-09-2019

Ref: PETW/CE /AP/2019-20/01


To  
The principal,  
PETW-Narapally,  
Hyderabad.

Sub: Request for offering Add on program on “FIBER REINFORCED CONCRETE”-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 **FIBER REINFORCED CONCRETE** from 16-09-2019 to 21-09-2019 (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 UDAY KUMAR 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/2019-20/06

Date: 09-09-2019

CIRCULAR

All the II & III year B.Tech students are hereby informed to attend the Add on program on "FIBER REINFORCED CONCRETE" The courses are scheduled during 16-09-2019 to 21-09-2019 (36 Hours) conducted by Civil Engineering at Cad lab.

The classes for the same will be conducted by **Mr. M UDAY KUMAR**, 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	16-09-2019	Morning (9.30am-12.30pm)	<b>Introduction</b> , About Fiber reinforced concrete What is fiber reinforced concrete?
		Afternoon (1.30pm-4.30pm)	Fiber reinforced concrete used for spread concrete, fire resistant structures.
2	18-09-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>Types of fiber reinforced concrete.</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>Benefits of fiber reinforced concrete.</li></ul>
3	19-09-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>Effective of fiber reinforced concrete</li><li>Applications of fiber reinforced concrete</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>Fiber glass reinforced concrete polymer bars in concrete</li><li>Steel fiber glass reinforced concrete</li></ul>
4	20-09-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>Synthetic fiber glass reinforced concrete.</li><li>Types of synthetic fiber reinforced concrete</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>Natural fiber reinforced concrete</li></ul>
5	21-09-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>Typical properties of natural fiber and applications of fiber reinforced concrete</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>Carbon fiber reinforced concrete, applications</li></ul>
6	24-09-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>Organic fiber reinforced concrete, applications.</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>Asbestos fiber reinforced concrete.</li></ul>

*Rajeev*  
Principal



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(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	FIBER REINFORCED CONCRETE	6days (36 hours)	44	44

**OBJECTIVES:**

The course should enable the students to:

1. Know about basics of Fiber reinforced concrete.
2. Understand the concepts of Fiber reinforced concrete.
3. Know about Fiber reinforced concrete.

**OUTCOMES:**

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

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

  
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 FIBER REINFORCED CONCRETE Add on program (AP)**

S.NO	HT NO	NAME
1	166M1A0104	S PARVATHI
2	176M1A0101	K SHIRISHA
3	176M1A0103	G LAVANYA
4	176M1A0104	K KOMALATHA
5	176M1A0105	B SOUNDARYA
6	176M1A0106	A SPANDANA
7	176M1A0107	B KRISHNAVENI
8	176M1A0108	D VINODA
9	176M1A0110	E VANAJA
10	176M5A0118	K.ANUSHA
11	186M5A0101	G LAKSHMI SRI
12	186M5A0102	KUKKALA SOUJANYA
13	186M5A0103	SUNDILLA MOUNIKA
14	186M5A0104	RAVULA BHAVIKA
15	186M5A0105	G SANTHOSHI
16	186M5A0106	GANGADHARI RAMA
17	186M5A0107	JUKANTI ANUSHA
18	186M5A0108	KOPPULA SUSHMA
19	186M5A0109	S RAMA LAXMI

*Principa*  
Principa



## PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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

(Affiliated to JNTUH, Approved by AICTE)

20	186M5A0110	LUNAVATH SWATHI
21	186M5A0111	ENAMALLA MANASA
22	186M5A0112	MEENGOLA SRAVANI
23	186M5A0114	MALOTHU SUSHMITHA
24	186M5A0115	GUGULOTH CHAITANYA
25	186M5A0116	SARANGA TARAKA
26	186M5A0117	CHOPPARI SWETHA
27	186M5A0118	GUGULOTH SANDHYA
28	186M5A0119	APPARI DIVYA SRI
29	186M5A0120	LUNAVATH MADHURI
30	186M5A0122	VANKUDOTH DEEPIKA
31	186M5A0123	DHANAVATH SWAPNA
32	186M5A0124	MUTYALA MANISHA
33	186M5A0125	NANDURI SWATHIDEVI
34	186M5A0127	EUNICE SUKARCHANA
35	186M5A0128	KARAMTOTHU SHOBHA
36	186M5A0129	CHALLA YASHASWINI
37	186M5A0130	KATRAGADDA SRAVANI
38	186M5A0131	PAKA SANDHYA
39	186M5A0132	VANKUDOTH UMA
40	186M5A0133	CHALALI UMARANI
41	18L75A0105	CH RADHIKA

*Principia*  
Principia





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---

42	18L75A0109	G.BHAVANI
43	18L75A0110	R SWAPNA
44	18L75A0128	R URMILA

  
Coordinator

  
HOD



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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Students attendance of FIBER REINFORCED CONCRETE Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	16-09-2019	18-09-2019	19-09-2019	20-09-2019	21-09-2019	24-09-2019
1	166M1A0104	S PARVATHI	Paru	Paru	Paru	Paru	Paru	Paru
2	176M1A0101	K SHIRISHA	Sishi	Sishi	Sishi	Sishi	Sishi	Sishi
3	176M1A0103	G LAVANYA	Lavya	Lavya	Lavya	Lavya	Lavya	Lavya
4	176M1A0104	K KOMALATHA	Komal	Komal	Komal	Komal	Komal	Komal
5	176M1A0105	B SOUNDARYA	B	B	B	B	B	B
6	176M1A0106	A SPANDANA	Spandha	Spandha	Spandha	Spandha	Spandha	Spandha
7	176M1A0107	B KRISHNAVENI	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna
8	176M1A0108	D VINODA	Vina	Vina	Vina	Vina	Vina	Vina
9	176M1A0110	E VANAJA	Vij	Vij	Vij	Vij	Vij	Vij
10	176M5A0118	K.ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
11	186M5A0101	G LAKSHMI SRI	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
12	186M5A0102	KUKKALA SOUJANYA	Souja	Souja	Souja	Souja	Souja	Souja
13	186M5A0103	SUNDILLA MOUNIKA	M	M	M	M	M	M
14	186M5A0104	RAVULA BHAVIKA	Bhavi	Bhavi	Bhavi	Bhavi	Bhavi	Bhavi
15	186M5A0105	G SANTHOSHI	Sani	Sani	Sani	Sani	Sani	Sani
16	186M5A0106	GANGADHARI RAMA	Rama	Rama	Rama	Rama	Rama	Rama
17	186M5A0107	JUKANTI ANUSHA	Anshu	Anshu	Anshu	Anshu	Anshu	Anshu
18	186M5A0108	KOPPULA SUSHMA	Sush	Sush	Sush	Sush	Sush	Sush
19	186M5A0109	S RAMA LAXMI	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
20	186M5A0110	LUNAVATH SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
21	186M5A0111	ENAMALLA MANASA	Mana	Mana	Mana	Mana	Mana	Mana
22	186M5A0112	MEENGOLA SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
23	186M5A0114	MALOTHU SUSHMITHA	Sushma	Sushma	Sushma	Sushma	Sushma	Sushma

  
Principal



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(Affiliated to JNTUH, Approved by AICTE)

24	186M5A0115	GUGULOTH CHAITANYA	Chai	Chai	Chai	Chai	Chai	Chai
25	186M5A0116	SARANGA TARAKA	Tarak	Tarak	Tarak	Tarak	Tarak	Tarak
26	186M5A0117	CHOPPARI SWETHA	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
27	186M5A0118	GUGULOTH SANDHYA	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
28	186M5A0119	APPARI DIVYA SRI	Divya	Divya	Divya	Divya	Divya	Divya
29	186M5A0120	LUNAVATH MADHURI	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri
30	186M5A0122	VANKUDOTH DEEPIKA	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika
31	186M5A0123	DHANAVATH SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
32	186M5A0124	MUTYALA MANISHA	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
33	186M5A0125	NANDURI SWATHIDEVI	Swathidevi	Swathidevi	Swathidevi	Swathidevi	Swathidevi	Swathidevi
34	186M5A0127	EUNICE SUKARCHANA	Sukarchana	Sukarchana	Sukarchana	Sukarchana	Sukarchana	Sukarchana
35	186M5A0128	KARAMTOTHU SHOBHA	Shobha	Shobha	Shobha	Shobha	Shobha	Shobha
36	186M5A0129	CHALLA YASHASWINI	Yashaswini	Yashaswini	Yashaswini	Yashaswini	Yashaswini	Yashaswini
37	186M5A0130	KATRAGADDA SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
38	186M5A0131	PAKA SANDHYA	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
39	186M5A0132	VANKUDOTH UMA	Uma	Uma	Uma	Uma	Uma	Uma
40	186M5A0133	CHALALI UMARANI	Umarani	Umarani	Umarani	Umarani	Umarani	Umarani
41	18L75A0105	CH RADHIKA	Radhika	Radhika	Radhika	Radhika	Radhika	Radhika
42	18L75A0109	G.BHAVANI	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani
43	18L75A0110	R SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
44	18L75A0128	R URMILA	Urmila	Urmila	Urmila	Urmila	Urmila	Urmila

  
Coordinator

  
HOD



## PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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### REPORT

<b>Name of the Activity</b>	FIBER REINFORCED CONCRETE.	
<b>Type of Activity</b>	Add on Program	
<b>Date and Time of Activity</b>	16-09-2019 to 21-09-2019 (36 Hours)	9.30am to 4.30pm
<b>Details of Participants</b>	44 Students	
<b>Resource Person :</b>	Mr. Udaykumar Assistant Professor,	
<b>Coordinator Organizing:</b>	1. Ms. K. Geetha .Assistant Professor 2. Mss. N. Pavani Assistant Professor	
<b>Description</b>	<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. M. Madhu babu 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 FIBER REINFORCED CONCRETE of the Add on Program.</p> <p>Dr .S.P.R. Manohar Principal ,PETW gave a brief Introduction about the College and the importance of the Hydro Cad The Honorable Guest <b>Mr. Udaykumar</b> .Assistant Professor has given a brief Introduction about the Fiber reinforced concrete. and also explained about the techniques are essential building blocks that are widely use FIBER REINFORCED CONCRETE Design and Analysis.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

  
Coordinator

  
HOD CE



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

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**STUDENT FEEDBACK FORM**

**Name of the FIBER REINFORCED CONCRETE 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 glass fibre reinforced concrete (GFRC), plastic-based polypropylene fibre concrete		✓		

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



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(Affiliated to JNTUH, Approved by AICTE)

Date: 20-12-2019

Ref: PETW/CE/AP/2019-20/01

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 3<sup>rd</sup> and 4<sup>th</sup> year of students of the Civil Engineering.

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CE	III	I	ARC GIS

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: 20-12-2019

Ref: PETW/CE /AP/2019-20/01

To  
The principal,  
PETW-Narapally,  
Hyderabad.

Sub: Request for offering Add on program on "ARC GIS"-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 **ARC GIS** from 01-01-2020 to 08-01-2020 (36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by Dr.K.Venugopal Associate Professor, Civil Engineering, Hyderabad.

Thanking you

  
Yours sincerely

Head of the department



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

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

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Ref no: PETW/CE /AP/2019-20/07

Date: 24-12-2019

CIRCULAR

All the III & IV year B.Tech students are hereby informed to attend the Add on program on "ARC GIS" The courses are scheduled during 01-01-2020 to 08-01-2020 (36 Hours) conducted by Civil Engineering at Cad lab.

The classes for the same will be conducted by Dr.K.Venugopal Associate 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





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**Add on program (AP) schedule**

S.NO	DATE	SESSION	TOPICS
1	01-01-2020	Morning (9.30am-12.30pm)	<b>Introduction</b> , About ARC GIS Objects
		Afternoon (1.30pm-4.30pm)	GIS applications in civil engineering work.
2	02-01-2020	Morning (9.30am-12.30pm)	Data types and data modules:- Introduction
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Remote Sensing and GIS for civil engineering.</li></ul>
3	03-01-2020	Morning (9.30am-12.30pm)	Vector and raster data
		Afternoon (1.30pm-4.30pm)	Surface representation
4	06-01-2020	Morning (9.30am-12.30pm)	Triangulated irregular network
		Afternoon (1.30pm-4.30pm)	Data types and data modules
5	07-01-2020	Morning (9.30am-12.30pm)	Querying, geosensing and map projection- Introduction
		Afternoon (1.30pm-4.30pm)	Elevation, Relative and discrete referencing
6	08-01-2020	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• Coordinate systems, Maps and Numbering</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Geo referencing and map projections</li></ul>

*Rajeev*  
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	ARC GIS	6days (36 hours)	44	40

#### OBJECTIVES:

The course should enable the students to:

1. Know about basics of ARC GIS design.
2. Understand the concepts of ARC GIS design.
3. Know about ARC GIS Analysis.

#### OUTCOMES:

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

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

Coordinator

HOD



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

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**Enrolled list of Students ARC GIS Add on program (AP)**

S.NO	HT NO	NAME
1	166M1A0104	S PARVATHI
2	176M1A0101	K SHIRISHA
3	176M1A0103	G LAVANYA
4	176M1A0104	K KOMALATHA
5	176M1A0105	B SOUNDARYA
6	176M1A0106	A SPANDANA
7	176M1A0107	B KRISHNAVENI
8	176M1A0108	D VINODA
9	176M1A0110	E VANAJA
10	176M5A0118	K.ANUSHA
11	186M5A0101	G LAKSHMI SRI
12	186M5A0102	KUKKALA SOUJANYA
13	186M5A0103	SUNDILLA MOUNIKA
14	186M5A0104	RAVULA BHAVIKA
15	186M5A0105	G SANTHOSHI
16	186M5A0106	GANGADHARI RAMA
17	186M5A0107	JUKANTI ANUSHA
18	186M5A0108	KOPPULA SUSHMA
19	186M5A0109	S RAMA LAXMI

*Principa*  
Principa



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21	186M5A0111	ENAMALLA MANASA
22	186M5A0112	MEENGOLA SRAVANI
23	186M5A0114	MALOTHU SUSHMITHA
24	186M5A0115	GUGULOTH CHAITANYA
25	186M5A0116	SARANGA TARAKA
26	186M5A0117	CHOPPARI SWETHA
27	186M5A0118	GUGULOTH SANDHYA
28	186M5A0119	APPARI DIVYA SRI
29	186M5A0120	LUNAVATH MADHURI
30	186M5A0122	VANKUDOTH DEEPIKA
31	186M5A0123	DHANAVATH SWAPNA
32	186M5A0124	MUTYALA MANISHA
33	186M5A0125	NANDURI SWATHIDEVI
34	186M5A0127	EUNICE SUKARCHANA
35	186M5A0128	KARAMTOTHU SHOBHA
36	186M5A0129	CHALLA YASHASWINI
37	186M5A0130	KATRAGADDA SRAVANI
38	186M5A0131	PAKA SANDHYA
39	186M5A0132	VANKUDOTH UMA
40	186M5A0133	CHALALI UMARANI
41	18L75A0105	CH RADHIKA

*Principia*  
Principia



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42	18L75A0109	G.BHAVANI
43	18L75A0110	R SWAPNA
44	18L75A0128	R URMILA

Coordinator

HOD

Principal



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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Students attendance of ARC GIS Add on program (AP)

Table with 9 columns: S NO, ROLL NUMBER, NAME OF THE STUDENT, and dates from 01-01-2020 to 08-01-2020. Rows list students like S PARVATHI, K SHIRISHA, G LAVANYA, etc., with handwritten attendance marks.





PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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24	186M5A0115	GUGULOTH CHAITANYA	Chait	Chait	Chait	Chait	Chait	Chait
25	186M5A0116	SARANGA TARAKA	Taraka	Taraka	Taraka	Taraka	Taraka	Taraka
26	186M5A0117	CHOPPARI SWETHA	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
27	186M5A0118	GUGULOTH SANDHYA	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
28	186M5A0119	APPARI DIVYA SRI	Divya	Divya	Divya	Divya	Divya	Divya
29	186M5A0120	LUNAVATH MADHURI	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu
30	186M5A0122	VANKUDOTH DEEPIKA	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika
31	186M5A0123	DHAVAVATH SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
32	186M5A0124	MUTYALA MANISHA	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
33	186M5A0125	NANDURI SWATHIDEVI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
34	186M5A0127	EUNICE SUKARCHANA	Sukarchana	Sukarchana	Sukarchana	Sukarchana	Sukarchana	Sukarchana
35	186M5A0128	KARAMTOTHU SHOBHA	Shobha	Shobha	Shobha	Shobha	Shobha	Shobha
36	186M5A0129	CHALLA YASHASWINI	Yashaswini	Yashaswini	Yashaswini	Yashaswini	Yashaswini	Yashaswini
37	186M5A0130	KATRAGADDA SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
38	186M5A0131	PAKA SANDHYA	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
39	186M5A0132	VANKUDOTH UMA	Uma	Uma	Uma	Uma	Uma	Uma
40	186M5A0133	CHALALI UMARANI	Umarani	Umarani	Umarani	Umarani	Umarani	Umarani
41	18L75A0105	CH RADHIKA	Radika	Radika	Radika	Radika	Radika	Radika
42	18L75A0109	G.BHAVANI	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani
43	18L75A0110	R SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
44	18L75A0128	R URMILA	Urmila	Urmila	Urmila	Urmila	Urmila	Urmila

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

<b>Name of the Activity</b>	ARC GIS	
<b>Type of Activity</b>	Add on Program	
<b>Date and Time of Activity</b>	01-01-2020 to 08-01-2020 (36 Hours)	9.30am to 4.30pm
<b>Details of Participants</b>	44 Students	
<b>Resource Person :</b>	1 Dr. K.Venugopal Associate Professor,	
<b>Coordinator Organizing:</b>	1. Mr.M.Naresh, Assistant Professor 2. Ms.A.Rajani Assistant Professor	
<b>Description</b>	<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. M.Madhu babu 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 ARC GIS of the Add on Program.</p> <p>Dr .S.P.R. Manohar Principal ,PETW gave a brief Introduction about the College and the importance of the ARC GIS The Honorable Guest <b>Dr.K.Venugopal</b> .Associate Professor has given a brief Introduction about the ARC GIS and also explained about the techniques are essential building blocks that are widely use ARC GIS Design and Analysis.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

Coordinator

HOD CE

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)

**STUDENT FEEDBACK FORM**

**Name of the ARC GIS Add-on program (AP)**

**Duration of the Course: 36hours**

**1-Excellent,**

**2-Good,**

**3-Satisfactory,**

**4-Poor**

S.NO:	Questions	Rating			
		1	2	3	4
1	How would you rate for this content	✓			
2	Enough teaching hours for stipulated AP		✓		
3	How would you rate the trainer in this subject		✓		
4	Have learned something that I previously didn't know.			✓	
5	The information provided in the course was easy to understand.	✓			
6	The Add-on course was time worthy.		✓		
7	The information presented in the course was interesting and informative.		✓		
8	Have got some basic inputs about 3D Visualization & Analytics 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: 03-02-2020

Ref: PETW/CE/AP/2019-20/01

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 3<sup>rd</sup> and 4<sup>th</sup> year of students of the Civil Engineering.

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CE	III	II	ARC GIS
2	B.Tech	CE	IV	II	EFFECTIVE WAYS OF ERROSIN CONTROL ON HIGH WAY CONSTRUCTION

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: 03-02-2020.

Ref: PETW/CE /AP/2019-20/01

To  
The principal,  
PETW-Narapally,  
Hyderabad.

Sub: Request for offering Add on program on "EFFECTIVE WAYS OF EROSION CONTROL ON HIGH WAY CONSTRUCTION"-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 "EFFECTIVE WAYS OF EROSION CONTROL ON HIGH WAY CONSTRUCTION" from 13-02-2020 to 019-02-2020 (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 D.Bhargavi 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/2019-20/08

Date: 6-02-2020

CIRCULAR

All the III & IV year B.tech students are hereby informed to attend the Add on program on "EFFECTIVE WAYS OF EROSION CONTROL ON HIGHWAY CONSTRUCTION" The courses are scheduled during 13-02-2020 to 19-02-2020 (36 Hours) conducted by Civil Engineering at GT lab.

The classes for the same will be conducted by **D.Bhargavi** 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.

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**Add on program (AP) schedule**

S.NO	DATE	SESSION	TOPICS
1	13-02-2020	Morning (9.30am-12.30pm)	<b>Introduction</b> , About Effective ways of erosion control on highway construction Objects
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Erosion control during highway construction.</li></ul>
2	14-02-2020	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• Erosion control methods.</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Methods of controlling soil erosion.</li></ul>
3	15-02-2020	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• Reducing runoff amount</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Reducing runoff velocity</li></ul>
4	17-02-2020	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• Planting Vegetation.</li><li>• Contour Farming.</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Soil erosion measurement</li><li>• Reforestation.</li></ul>
5	18-02-2020	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• Factors affecting soil erosion</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Methods for controlling wind erosion</li></ul>
6	19-02-2020	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• Erosion control structures..</li><li>• Applying Terraseeding Method</li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• Ways to prevent soil erosion.</li></ul>

*Rajeev*  
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	Effective ways of erosion control on highway construction	6 DAYS (36 HOURS)	31	31

**OBJECTIVES:**

The course should enable the students to:

1. Know about basics of Effective ways of erosion control on highway construction.
2. Understand the concepts of Effective ways of control on highway construction.
3. Know about Effective ways of control on highway construction.

**OUTCOMES:**

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

1. Students can learn Introduction to Civil engineering projects.
2. Understand Advanced Concepts of Effective ways of erosion control on highway construction.
3. Understand Instantiate Effective ways of erosion control on highway construction.
4. Understand the process of Alignments, Profiles
5. Understand the Effective ways of erosion control on highway construction.

  
Coordinator

  
HOD



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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

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**Enrolled list of Students EFFECTIVE WAYS OF EROSION CONTROL ON  
HIGHWAY CONSTRUCTION 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	166M1A0115	HARIPRIYA
11	176M5A0101	K SANDHYA RANI
12	176M5A0102	P SHARADHA
13	176M5A0103	R PRIYANKA
14	176M5A0104	SUTHARI SUREKA
15	176M5A0105	KBHARGAVI
16	176M5A0106	SILIVERU MOUNIKA
17	176M5A0107	K SHIVALAXMI

*Rijeev*  
Principal



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

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18	176M5A0108	GANGAPUR ARUNA
19	176M5A0109	S PRIYAVEENA
20	176M5A0110	RAMAGIRI SIRISHA
21	176M5A0111	GUGULOTH ANITHA
22	176M5A0112	M JANANI
23	176M5A0113	A VANDANA
24	176M5A0114	AKULA PRIYA
25	176M5A0115	G VENNELA
26	176M5A0116	B LALITHA
27	176M5A0119	R NIROSHA
28	176M5A0120	ANGOTHU SIRISHA
29	176M5A0121	L MOUNIKA
30	176M5A0122	G MANJULA
31	176M5A0123	VISALAVATH SRI KALYANI

  
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 EFFECTIVE WAYS OF EROSION CONTROL ON HIGHWAY

CONSTRUCTION Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	13-02-2020	14-02-2020	15-02-2020	17-02-2020	18-02-2020	19-02-2020
1	166M1A0103	PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
2	166M1A0105	MANGAMMA	Mangamma	Mangamma	Mangamma	Mangamma	Mangamma	Mangamma
3	166M1A0106	ARUNA KUMARI	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna
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	166M1A0115	HARIPRIYA	Haripriya	Haripriya	Haripriya	Haripriya	Haripriya	Haripriya
11	176M5A0101	K SANDHYA RANI	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
12	176M5A0102	P SHARADHA	Sharadha	Sharadha	Sharadha	Sharadha	Sharadha	Sharadha
13	176M5A0103	R PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
14	176M5A0104	SUTHARI SUREKA	Sureka	Sureka	Sureka	Sureka	Sureka	Sureka
15	176M5A0105	KBHARGAVI	Kbhargavi	Kbhargavi	Kbhargavi	Kbhargavi	Kbhargavi	Kbhargavi
16	176M5A0106	SILIVERU MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
17	176M5A0107	K SHIVALAXMI	Shivalaxmi	Shivalaxmi	Shivalaxmi	Shivalaxmi	Shivalaxmi	Shivalaxmi
18	176M5A0108	GANGAPUR ARUNA	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna
19	176M5A0109	S PRIYAVEENA	Priyaveena	Priyaveena	Priyaveena	Priyaveena	Priyaveena	Priyaveena
20	176M5A0110	RAMAGIRI SIRISHA	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha
21	176M5A0111	GUGULOTH ANITHA	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha
22	176M5A0112	M JANANI	Janani	Janani	Janani	Janani	Janani	Janani

*Principals*



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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23	176M5A0113	A VANDANA	Vandana	Vandana	Vandana	Vandana	Vandana	Vandana
24	176M5A0114	AKULA PRIYA	Priya	Priya	Priya	Priya	Priya	Priya
25	176M5A0115	G VENNELA	Vn	Vn	Vn	Vn	Vn	Vn
26	176M5A0116	B LALITHA	Lalitha	Lalitha	Lalitha	Lalitha	Lalitha	Lalitha
27	176M5A0119	R NIROSHA	Nirosha	Nirosha	Nirosha	Nirosha	Nirosha	Nirosha
28	176M5A0120	ANGOTHU SIRISHA	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha
29	176M5A0121	L MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
30	176M5A0122	G MANJULA	Manjula	Manjula	Manjula	Manjula	Manjula	Manjula
31	176M5A0123	VISALAVATH SRI KALYANI	Sri	Sri	Sri	Sri	Sri	Sri

  
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	EFFECTIVE WAYS OF EROSSION CONTROL ON HIGHWAY CONSTRUCTION	
Type of Activity	Add on Program	
Date and Time of Activity	13-02-2020 to 19-02-2020 (36 Hours)	9.30am to 4.30pm
Details of Participants	31 Students	
Resource Person :	Dr. <b>D.Bhargavi</b> Assistant Professor,	
Coordinator Organizing:	1. Mr.S.Krishna shekar Assistant Professor 2. Miss B.Hima binu 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. M.Madhu babu 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 EFFECTIVE WAYS OF EROSSION CONTROL ON HIGHWAY CONSTRUCTION of the Add on Program.</p> <p>Dr .S.P.R. Manohar Principal ,PETW gave a brief Introduction about the College and the importance of the EFFECTIVE OF EROSSION CONTROL ON HIGHWAY CONSTRUCTION The Honorable Guest <b>D.Bhargavi</b> .Assistant Professor has given a brief Introduction about the EFFECTIVE WAYS OF EROSSION CONTROL ON HIGHWAY CONSTRUCTION and also explained about the techniques are essential in road way construction that are widely use Highway Design and Analysis.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

  
Coordinator

  
HO



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 **EFFECTIVE WAYS OF EROSSION CONTROL ON HIGHWAY CONSTRUCTION** 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 effective techniques in present era.			✓	

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

*Rajeev*  
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: 07-03-2019

Ref: PETW/EEE/AP/2019-20/01

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 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> 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	I	MATLAB PSPICE SIMULATION
2	B.Tech	EEE	III/IV	I	PROGRAM ON SWITCHED RELUCTANCE MOTOR

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

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



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

(Affiliated to JNTUH, Approved by AICTE)

Head of the department

Date: 11-03-2019

Ref: PETW/EEE /AP/2019-20/02

To  
The principal,  
PETW-Narapally,  
Hyderabad.

Sub: Request for offering Add on program on "PROGRAM ON SWITCHED RELUCTANCE MOTOR 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 "PROGRAM ON SWITCHED RELUCTANCE MOTOR " from 21-10-2019 to 26-10-2019(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** 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/2018-19/03

Date: 12-03-2019

CIRCULAR

All the IV year B.tech students are hereby informed to attend the Add on program on "PROGRAM ON SWITCHED RELUCTANCE MOTOR ". The courses are scheduled during 21-10-2019 to 26-10-2019 (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**, 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	21-10-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> <li>Glossary of Sizing Power and Distribution Transformers,</li> <li>Power and distribution transformer components,</li> </ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> <li>Resources Used To Calculate Basic Ratings Of Power And Distribution Transformers</li> </ul>
2	22-10-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> <li>Selection Factors for Power and Distribution Transformers sizing calculations</li> </ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> <li>Applicable Calculations Procedures For Sizing Of Power And Distribution Transformers</li> </ul>
3	23-10-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> <li>Select Transformer Cooling Class kVA Ratings.</li> <li>Select Transformer kVA Ratings from Standard Sizes,</li> <li>Calculate Adjusted Site kVA,</li> </ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> <li>Select Liquid-Filled or Dry-Type Transformer,</li> <li>Select Primary Voltage,</li> <li>Select secondary Voltage,</li> <li>Select BIL Ratings,</li> </ul>
4	24-10-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> <li><u>Special Cases In Transformers Sizing Calculations</u></li> </ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> <li><u>Importance for using Paralleled Transformers</u></li> <li><u>Conditions for Parallel Operation of Transformer</u></li> </ul>

*Rajeev*  
Principal



# PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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5	25-10-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• <u>The factors that should be considered when paralleling transformers:</u><ol style="list-style-type: none"><li>1. <u>Increased Fault Levels</u></li></ol></li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• <u>The factors that should be considered when paralleling transformers:</u><ol style="list-style-type: none"><li>1. <u>Circulating Currents,</u></li><li>2. <u>Limiting kVA.</u></li></ol></li></ul>
6	26-10-2019	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"><li>• <u>Sizing Methods of Transformers for Non-Linear Loads</u></li></ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"><li>• <u>Applicable procedures for calculating power transformer efficiency</u></li></ul>

*Rajeev*  
Principal

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## SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	PROGRAM ON SWITCHED RELUCTANCE MOTOR	6 days (36 hours)	51	48

### OBJECTIVES:

The course should enable the students to:

1. Learn design concepts for selecting and sizing electrical transformers.
2. Review the codes and considerations associated with transformer design.
3. Evaluate a case study profile to highlight best practices

### OUTCOMES:

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

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

  
Coordinator

  
HOD

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(Affiliated to JNTUH, Approved by AICTE)

Enrolled List Of Students PROGRAM ON SWITCHED RELUCTANCE MOTOR Add On Program (Ap)

S.NO	HT NO	NAME
1	176M1A0201	R.SRAVANI
2	176M1A0202	B.SUCHARITHA
3	176M1A0203	Y.RAJASRI
4	176M1A0204	N .VENGAMBA
5	176M1A0205	S URMILA
6	186M5A0201	THOKALA SPANDANA
7	186M5A0202	POGULA RAMYA
8	186M5A0203	RACHAKONDA SOUNDARYA
9	186M5A0204	SODARI RASPATHI
10	186M5A0205	B.SANDHYA
11	186M5A0206	SRIRAMULA SRILEKHA
12	186M5A0207	Y.YAMINI
13	186M5A0208	VEMULA DEVI
14	186M5A0209	PATHLAVATH JYOTHI
15	186M5A0210	NAGULA SRIHITHA
16	186M5A0211	BUDIGA ASHWINI

*Principa*  
Principa

# PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

(Affiliated to JNTUH, Approved by AICTE)

17	186M5A0212	LAKKAM LIKHITHA
18	186M5A0213	T.SUKANYA
19	186M5A0214	BITLA ANUSHA
20	186M5A0215	P.PUSHPA
21	186M5A0216	G.BHAVANI
22	186M5A0217	S.SUPRIYA
23	186M5A0218	GUGULOTH PRIYA
24	186M5A0219	VUKE SYAMALA
25	186M5A0220	BAMANDLAPELLI SWAPNA
26	186M5A0221	O.PRAVALIKA
27	186M5A0222	BADDULA BHAVYA
28	18L75A0209	P.KALPANA
29	18L75A0210	MEDABOINA MAMATHA
30	18L75A0211	REJU MAHESHWARI
31	18L75A0228	B.SARITHA
32	166M1A0201	M.SUDHISHA
33	166M1A0202	M SAHITHYA
34	166M1A0203	N SUSMITHA

*Principals*  
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)

35	166M1A0204	J VEENA KUMARI
36	166M5A0210	G AMRUTHA
37	14L75A0214	K JYOTHSNA
38	176M5A0201	G SRAVANTHI
39	176M5A0202	NOUREEN SABA
40	176M5A0203	T V INDRAJA
41	176M5A0204	B SWETHA
42	176M5A0205	E PRIYANKA
43	176M5A0206	K KARUNA
44	176M5A0207	M KAVERI
45	176M5A0208	M NAVYA
46	176M5A0209	E MANISHA
47	176M5A0210	R KALPANA
48	176M5A0211	A MANISHA
49	176M5A0212	V.SHILAJA
50	176M5A0213	M RAMA DEVI
51	176M5A0214	B HEMALATHA

Coordinator

HOD

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



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

S NO	ROLL NUMBER	NAME OF THE STUDENT	21-10-2019	22-10-2019	23-10-2019	24-10-2019	25-10-2019	26-10-2019
1	176M1A0201	R.SRAVANI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	176M1A0202	B.SUCHARITHA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3	176M1A0203	Y.RAJASRI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4	176M1A0204	N .VENGAMBA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5	176M1A0205	S URMILA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6	186M5A0201	THOKALA SPANDANA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7	186M5A0202	POGULA RAMYA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8	186M5A0203	RACHAKONDA SOUNDARYA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9	186M5A0204	SODARI RASPATHI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10	186M5A0205	B.SANDHYA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11	186M5A0206	SRIRAMULA SRILEKHA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12	186M5A0207	Y.YAMINI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13	186M5A0208	VEMULA DEVI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14	186M5A0209	PATHLAVATH	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

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



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

(Affiliated to JNTUH, Approved by AICTE)

		JYOTHI							
15	186M5A0210	NAGULA SRIHITHA	<i>N</i>	<i>N</i>	<i>N</i>	<i>N</i>	<i>N</i>	<i>N</i>	<i>N</i>
16	186M5A0211	BUDIGA ASHWINI	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>
17	186M5A0212	LAKKAM LIKHITHA	<i>L</i>	<i>L</i>	<i>L</i>	<i>L</i>	<i>L</i>	<i>L</i>	<i>L</i>
18	186M5A0213	T.SUKANYA	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>
19	186M5A0214	BITLA ANUSHA	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>
20	186M5A0215	P.PUSHPA	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>
21	186M5A0216	G.BHAVANI	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
22	186M5A0217	S.SUPRIYA	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>
23	186M5A0218	GUGULOTH PRIYA	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>
24	186M5A0219	VUKE SYAMALA	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>
25	186M5A0220	BAMANDLAPELLI SWAPNA	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>	<i>S</i>
26	186M5A0221	O.PRAVALIKA	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>P</i>
27	186M5A0222	BADDULA BHAVYA	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
28	18L75A0209	P.KALPANA	<i>K</i>	<i>K</i>	<i>K</i>	<i>K</i>	<i>K</i>	<i>K</i>	<i>K</i>
29	18L75A0210	MEDABOINA MAMATHA	<i>M</i>	<i>M</i>	<i>M</i>	<i>M</i>	<i>M</i>	<i>M</i>	<i>M</i>
30	18L75A0211	REVU MAHESHWARI	<i>R</i>	<i>R</i>	<i>R</i>	<i>R</i>	<i>R</i>	<i>R</i>	<i>R</i>

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



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

(Affiliated to JNTUH, Approved by AICTE)

31	18L75A0228	B.SARITHA	Saritha	Saritha	Saritha	Saritha	Saritha	Saritha
32	166M1A0201	M.SUDHISHA	Sudhisha	Sudhisha	Sudhisha	Sudhisha	Sudhisha	Sudhisha
33	166M1A0202	M SAHITHYA	Sahithya	Sahithya	Sahithya	Sahithya	Sahithya	Sahithya
34	166M1A0203	N SUSMITHA	Susmitha	Susmitha	Susmitha	Susmitha	Susmitha	Susmitha
35	166M1A0204	J VEENA KUMARI	Veena	Veena	Veena	Veena	Veena	Veena
36	166M5A0210	G AMRUTHA	Amrutha	Amrutha	Amrutha	Amrutha	Amrutha	Amrutha
37	14L75A0214	K JYOTHSNA	Jyothsna	Jyothsna	Jyothsna	Jyothsna	Jyothsna	Jyothsna
38	176M5A0201	G SRAVANTHI	Sravanthi	Sravanthi	Sravanthi	Sravanthi	Sravanthi	Sravanthi
39	176M5A0202	NOUREEN SABA	Saba	Saba	Saba	Saba	Saba	Saba
40	176M5A0203	T V INDRAJA	Indraja	Indraja	Indraja	Indraja	Indraja	Indraja
41	176M5A0204	B SWETHA	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
42	176M5A0205	E PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
43	176M5A0206	K KARUNA	Karuna	Karuna	Karuna	Karuna	Karuna	Karuna
44	176M5A0207	M KAVERI	Kaveri	Kaveri	Kaveri	Kaveri	Kaveri	Kaveri
45	176M5A0208	M NAVYA	Navya	Navya	Navya	Navya	Navya	Navya
46	176M5A0209	E MANISHA	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
47	176M5A0210	R KALPANA	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana
48	176M5A0211	A MANISHA	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
49	176M5A0212	V.SHILAJA	Shilaja	Shilaja	Shilaja	Shilaja	Shilaja	Shilaja
50	176M5A0213	M RAMA DEVI	Rama Devi	Rama Devi	Rama Devi	Rama Devi	Rama Devi	Rama Devi
51	176M5A0214	B HEMALATHA	Hemalatha	Hemalatha	Hemalatha	Hemalatha	Hemalatha	Hemalatha

Coordinator

HOD



# PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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## REPORT

<b>Name of the Activity</b>	PROGRAM ON SWITCHED RELUCTANCE MOTOR	
<b>Type of Activity</b>	Add on Program	
<b>Date and Time of Activity</b>	21-10-2019 to 26-10-2019 (36 Hours)	9.30am to 4.30pm
<b>Details of Participants</b>	48 Students	
<b>Resource Person :</b>	1 Dr ANURAG RAI Assoc. Professor	
<b>Coordinator Organizing:</b>	1. Mrs. G.SANDYA RANI,, Associate Professor 2. Mr M.SANTHOSH Assistant Professor	
<b>Description</b>	<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 SANDYARANI, 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 PROGRAM ON SWITCHED RELUCTANCE MOTOR of the Add on Program</p> <p>Dr.V.Murali krishna Principal, Princeton Institute Of Engineering &amp; Technology For Women gave a brief Introduction about the College and the importance of the PROGRAM ON SWITCHED RELUCTANCE MOTOR . The Honorable Guest, <b>Dr ANURAG RAI</b> Professor, has given a brief Introduction about the PROGRAM ON SWITCHED RELUCTANCE MOTOR and also explained about the techniques are essential building blocks that are widely use PROGRAM ON SWITCHED RELUCTANCE MOTOR</p> <p>At last day of Session, certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	

  
Coordinator

  
HOD EEE

# PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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## STUDENT FEEDBACK FORM

Name of the PROGRAM ON SWITCHED RELUCTANCE MOTOR 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: 09-12-2020

Ref: PETW/EEE/AP/2019-20/01

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 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> 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	II	DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS
2	B.Tech	EEE	III/IV	II	APPLICATIONS, EXAMPLES AND PROBLEM SOLVING APPROACH OF STEPPER MOTORS

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: 22-12-2020

Ref: PETW/EEE /AP/2019-20/02

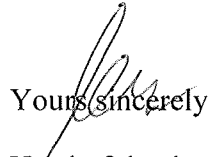
To  
The principal,  
PETW-Narapally,  
Hyderabad.

Sub: Request for offering Add on program on "DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Electrical and Electronics Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on "DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS from 24-01-2020 to 30-01-2020(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 SHRIVASTAV**, 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/2019-20/07

Date: 29-12-2020

## CIRCULAR

All the II year B.tech students are hereby informed to attend the Add on program on "DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS. The courses are scheduled during 24-01-2020 to 30-01-2020 (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**, 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.

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## Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	24-01-2020	Morning (9.30am-12.30pm)	Introduction To Electrical Installation <ul style="list-style-type: none"> <li>• Earthing And Its Importance In Safety</li> <li>• Variety And Installation Of Wiring System</li> </ul>
		Afternoon (1.30pm-4.30pm)	Insulation Of Electrical Systems And Its Function In Safety Considerations <ul style="list-style-type: none"> <li>• The Function Of <u>Electrical Protection</u></li> <li>• Role Of Electrical Insulation.</li> </ul>
2	25-01-2020	Morning (9.30am-12.30pm)	Earthing Of Electrical Systems <ul style="list-style-type: none"> <li>• Methods Adopted For System Earthing</li> <li>• The Need For Earthing Of Electrical Systems</li> <li>• At The Load (Protective Earthing)</li> </ul>
		Afternoon (1.30pm-4.30pm)	Earth Fault Detection And Protection <ul style="list-style-type: none"> <li>• Earth Fault Loop Impedance</li> <li>• Computation Of Earth Fault Current</li> </ul>
3	27-01-2020	Morning (9.30am-12.30pm)	General Arrangement, Control And Protection <ul style="list-style-type: none"> <li>• Fault Protection Against Overcurrent</li> <li>• Arrangement Of Electrical Installation</li> <li>• Switchboards</li> </ul>
		Afternoon (1.30pm-4.30pm)	Selection And Installation Of Wiring Systems <ul style="list-style-type: none"> <li>• Sizing Of Conductors</li> <li>• Installation</li> <li>• Types Of Wiring Systems</li> <li>• Current-Carrying Capacity</li> </ul>
4	28-01-2020	Morning (9.30am-12.30pm)	Selection And Installation Of Wiring Systems <ul style="list-style-type: none"> <li>• Review Of Emf And Torque Equations Of Dc Machine</li> <li>• Flux Weakening For High Speed Operation current</li> <li>• Varying Motor Speed</li> </ul>
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> <li>• Chopper Fed DC Drive</li> <li>• Dc Chopper And Duty Ratio Control</li> </ul>
5	29-01-2020	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> <li>• Calculation Of Losses In Dc Motor And Choppe</li> <li>• Armature Current Waveform And Ripple</li> </ul>

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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)

		Afternoon (1.30pm-4.30pm)	Closed-Loop Control Of DC Drive Inner Current Loop And Outer Speed Loop
6	30-01-2020	Morning (9.30am-12.30pm)	Control Of Slip Ring Induction Motor
		Afternoon (1.30pm-4.30pm)	Operation Of Slip-Ring Induction Motor With External Rotor Resistance

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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	DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS	6 days (36 hours)	40	38

### OBJECTIVES:

The course should enable the students to:

1. Know about basics of electrical installation.
2. Understand the concepts of **electrical installation**.
3. Know about electrical drives

### OUTCOMES:

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

- Understand the concept of electrical installation
- Understand the principles electrical fault detection and protection
- Understand the characteristics of dc motors and induction motors
- Understand the principles of speed-control of dc motors and induction motors

  
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(Affiliated to JNTUH, Approved by AICTE)

## Enrolled List Of Students DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS

(Ap)

S.NO	HT NO	NAME
1	176M1A0201	R.SRAVANI
2	176M1A0202	B.SUCHARITHA
3	176M1A0203	Y.RAJASRI
4	176M1A0204	N .VENGAMBA
5	176M1A0205	S URMILA
6	186M5A0201	THOKALA SPANDANA
7	186M5A0202	POGULA RAMYA
8	186M5A0203	RACHAKONDA SOUNDARYA
9	186M5A0204	SODARI RASPATHI
10	186M5A0205	B.SANDHYA
11	186M5A0206	SRIRAMULA SRILEKHA
12	186M5A0207	Y.YAMINI
13	186M5A0208	DEMULA DEVI
14	186M5A0209	PATHLAVATH JYOTHI

*Principa*  
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(Affiliated to JNTUH, Approved by AICTE)

15	186M5A0210	NAGULA SRIHITHA
16	186M5A0211	BUDIGA ASHWINI
17	186M5A0212	LAKKAM LIKHITHA
18	186M5A0213	T.SUKANYA
19	186M5A0214	BITLA ANUSHA
20	186M5A0215	P.PUSHPA
21	186M5A0216	G.BHAVANI
22	186M5A0217	S.SUPRIYA
23	186M5A0218	GUGULOTH PRIYA
24	186M5A0219	VUKE SYAMALA
25	186M5A0220	BAMANDLAPELLI SWAPNA
26	186M5A0221	O.PRAVALIKA
27	186M5A0222	BADDULA BHAVYA
28	18L75A0209	P.KALPANA
29	18L75A0210	MEDABOINA MAMATHA
30	18L75A0211	REJU MAHESHWARI
31	18L75A0228	B.SARITHA
32	166M1A0201	M.SUDHISHA

*Principa*  
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33	166M1A0202	M SAHITHYA
34	166M1A0203	N SUSMITHA
35	166M1A0204	J VEENA KUMARI
36	166M5A0210	G AMRUTHA
37	14L75A0214	K JYOTHSNA
38	176M5A0201	G SRAVANTHI
39	176M5A0202	NOUREEN SABA
40	176M5A0203	T V INDRAJA
41	176M5A0204	B SWETHA
42	176M5A0205	E PRIYANKA
43	176M5A0206	K KARUNA
44	176M5A0207	M KAVERI
45	176M5A0208	M NAVYA
46	176M5A0209	E MANISHA
47	176M5A0210	R KALPANA
48	176M5A0211	A MANISHA
49	176M5A0212	V.SHILAJA
50	176M5A0213	M RAMA DEVI
51	176M5A0214	B HEMALATHA

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Coordinator

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

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**Students attendance of DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS (AP)**

S NO	ROLL NUMBER	NAME OF THE STUDENT	24-01-2020	25-01-2020	27-01-2020	28-01-2020	29-01-2020	30-01-2020
1	176M1A0201	R.SRAVANI	Sra	Sra	Sra	Sra	Sra	Sra
2	176M1A0202	B.SUCHARITHA	Such	Such	Such	Such	Such	Such
3	176M1A0203	Y.RAJASRI	Raja	Raj	Raja	Raja	Raj	Raj
4	176M1A0204	N .VENGAMBA	Ven	Ven	Ven	Ven	Ven	Ven
5	176M1A0205	S URMILA	Uor	Uor	Uor	Uor	Uor	Uor
6	186M5A0201	THOKALA SPANDANA	Spa	Spa	Spa	Spa	Spa	Spa
7	186M5A0202	POGULA RAMYA	Ra	Ra	Ra	Ra	Ra	Ra
8	186M5A0203	RACHAKONDA SOUNDARYA	Sou	Sou	Sou	Sou	Sou	Sou
9	186M5A0204	SODARI RASPATHI	R	R	R	R	R	R
10	186M5A0205	B.SANDHYA	Sand	Sand	Sand	Sand	Sand	Sand
11	186M5A0206	SRIRAMULA SRILEKHA	S.S	S.S	S.S	S.S	S.S	S.S
12	186M5A0207	Y.YAMINI	Yam	Yam	Yam	Yam	Yam	Yam
13	186M5A0208	DEMULA DEVI	Dev	Dev	Dev	Dev	Dev	Dev
14	186M5A0209	PATHLAVATH	P	P	P	P	P	P

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

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		JYOTHI	Jyo	Jyo	Jyo	Jyo	Jyo	Jyo
15	186M5A0210	NAGULA SRIHITHA	N	N	N	N	N	N
16	186M5A0211	BUDIGA ASHWINI	As	As	As	As	As	As
17	186M5A0212	LAKKAM LIKHITHA	Lik	Lik	Lik	Lik	Lik	Lik
18	186M5A0213	T.SUKANYA	S	S	S	S	S	S
19	186M5A0214	BITLA ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
20	186M5A0215	P.PUSHPA	P	P	P	P	P	P
21	186M5A0216	G.BHAVANI	B	B	B	B	B	B
22	186M5A0217	S.SUPRIYA	S	S	S	S	S	S
23	186M5A0218	GUGULOTH PRIYA	P	P	P	P	P	P
24	186M5A0219	VUKE SYAMALA	Sya	Sya	Sya	Sya	Sya	Sya
25	186M5A0220	BAMANDLAPELLI SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
26	186M5A0221	O.PRAVALIKA	Pra	Pra	Pra	Pra	Pra	Pra
27	186M5A0222	BADDULA BHAVYA	Ab	Ab	Ab	Ab	Ab	Ab
28	18L75A0209	P.KALPANA	K	K	K	K	K	K
29	18L75A0210	MEDABOINA MAMATHA	Ab	Ab	Ab	Ab	Ab	Ab
30	18L75A0211	REMU MAHESHWARI	Rem	Rem	Rem	Rem	Rem	Rem

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31	18L75A0228	B.SARITHA	S	S	S	S	S	S
32	166M1A0201	M.SUDHISHA	Sud	Sud	Sud	Sud	Sud	Sud
33	166M1A0202	M SAHITHYA	Sah	Sah	Sah	Sah	Sah	Sah
34	166M1A0203	N SUSMITHA	Sus	Sus	Sus	Sus	Sus	Sus
35	166M1A0204	J VEENA KUMARI	Veena	Veena	Veena	Veena	Veena	Veena
36	166M5A0210	G AMRUTHA	Am	Am	Am	Am	Am	Am
37	14L75A0214	K JYOTHSNA	Jyo	Jyo	Jyo	Jyo	Jyo	Jyo
38	176M5A0201	G SRAVANTHI	Sra	Sra	Sra	Sra	Sra	Sra
39	176M5A0202	NOUREEN SABA	N	N	N	N	N	N
40	176M5A0203	T V INDRAJA	Ji	Ji	Ji	Ji	Ji	Ji
41	176M5A0204	B SWETHA	S	S	S	S	S	S
42	176M5A0205	E PRIYANKA	Pri	Pri	Pri	Pri	Pri	Pri
43	176M5A0206	K KARUNA	K	K	K	K	K	K
44	176M5A0207	M KAVERI	Ka	Ka	Ka	Ka	Ka	Ka
45	176M5A0208	M NAVYA	N	N	N	N	N	N
46	176M5A0209	E MANISHA	Mani	Mani	Mani	Mani	Mani	Mani
47	176M5A0210	R KALPANA	Kal	Kal	Kal	Kal	Kal	Kal

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48	176M5A0211	A MANISHA	Man	Man	Man	Man	Man	Man
49	176M5A0212	V.SHILAJA	S	S	S	S	S	S
50	176M5A0213	M RAMA DEVI	R	R	R	R	R	R
51	176M5A0214	B HEMALATHA	H	H	H	H	H	H

  
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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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## REPORT

<b>Name of the Activity</b>	DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS	
<b>Type of Activity</b>	Add on Program	
<b>Date and Time of Activity</b>	24-01-2020 to 30-01-2020(36 Hours)	9.30am to 4.30pm
<b>Details of Participants</b>	48 Students	
<b>Resource Person :</b>	1 <b>Dr.SMITA SHRIVASTAV</b> Assoc. Professor	
<b>Coordinator Organizing:</b>	1. Mrs. G.SANDYA RANI, Associate Professor 2. Mrs.P.PRAMADA KUMARI Assistant Professor	
<b>Description</b>	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton Institute of Engineering and Technology For Women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs . G.SANDYA RANI, Associate Professor, EEE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department EEE, welcomed and gave the importance of the DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS f the Add on Program</p> <p>Dr.V.Murali krishna Principal, Princeton Institute Of Engineering &amp; Technology For Women gave a brief Introduction about the College and the importance of the DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS The Honorable Guest <b>Dr.SMITA SHRIVASTAV</b>, Assoc Professor, has given a brief Introduction about the DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS and also explained about the techniques are essential building blocks that are widely use DIFFERENT TYPES OF SUBSTATIONS AND ITS APPLICATIONS 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 INSTALLATION AND MAINTAINANCE OF ELECTRICAL DRIVES 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**  
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Chowdaryguda, Korremula (v), Ghatkesar (M). Medchal Malkajrigi. District, T.S. -500088

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Python Programming Language Add on program (AP) schedule**

S.NO	DATE	SESSION	TOPICS
1	27-07-2019	Morning (9.30am-12.30pm)	1. What is the importance of Python Programming Language? 2. What is Python Programming Language?
		Afternoon (1.30pm-4.30pm)	3. Use Python to upload sensor data to cloud and to send notification
2	30-07-2019	Morning (9.30am-12.30pm)	3.1. data upload to cloud & notification using Python 3.2. data collection, storage, visualization & simple analytics using Python
		Afternoon (1.30pm-4.30pm)	3.3. Setting Up Python And Developing A Simple Application?
3	31-07-2019	Morning (9.30am-12.30pm)	4. Create a Python Application Topic 4.1 Write Python Statements Topic 5. Set up the Development Environment Topic 6. Prevent Errors Processing Simple Data Types
		Afternoon (1.30pm-4.30pm)	6.1 Lists, Tuple , Dictionaries, Set
4	01-08-2019	Morning (9.30am-12.30pm)	7. Functions and types of functions 8. Methods, module
		Afternoon (1.30pm-4.30pm)	09. Define and Call a Function 10. Define and Instantiate a Class

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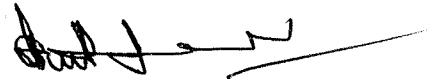
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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

5	02-08-2019	Morning (9.30am-12.30pm)	11. Import and Use a Module 12. Writing Code To Process Files And Directories 12.1 Write to a Text File
		Afternoon (1.30pm-4.30pm)	13. Python GUI Programming 14. Dealing With Exceptions 15. Regular Expressions
6	03-08-2019	Morning (9.30am-12.30pm)	16. Database Access
		Afternoon (1.30pm-4.30pm)	17. Python CGI (Common Gateway Interface) Programming

  
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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	Python Programming Language	6 days (36 Hours)	213	202

**OBJECTIVES:**

The course should enable the students to:

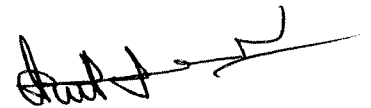
- 1.What Is Python Programming Language
- 2.What Is The Importance Of The Python Program and Applications

**OUTCOMES:**

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

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

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

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Enrolled list of Students for Python Programming Language (AP)**

S.NO	HT NO	NAME
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

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

**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

*Rijeev*  
Principal



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

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

**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
76	176M1A0501	PATTIRI NIKITHA
77	176M1A0502	PATHOORI DIVYA
78	176M1A0503	M TEJASWINI
79	176M1A0504	C PRATHYUSHA
80	176M1A0505	VANNELDAS APOORVA
81	176M1A0506	C SOUMYA
82	176M1A0507	THOGARU ANJALI
83	176M1A0508	VEMULA PRAVALIKA
84	176M1A0509	GURUJALA MANISHA

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

85	176M1A0510	KUCHANPALLY POOJA
86	176M1A0511	NANDIPATA REKHA
87	176M1A0512	SAI MOHANA SRI RAMYA MOPARTHY
88	176M1A0515	KASHAPOGU SWATHI
89	176M1A0516	AIYAGARI SRAVANI
90	176M1A0518	KEESARA AISHWARYA
91	176M1A0521	GUTTHULA DEVI
92	176M1A0522	CHALLURI PRAVALIKA
93	176M1A0523	CHOODI BHARGAVI
94	176M1A0526	BUDIDA RAMYA
95	176M1A0527	NAGALOOORI SHIKARA
96	176M1A0528	KALANGI VENKATA VASANTHI
97	176M5A0501	CHUKKA TEJASWINI
98	17L71A0510	GUDURU SUSHMITHA
99	186M5A0501	PULIPAKA ARCHANA
100	186M5A0503	THUMMANEPALLI SHIVANI
101	186M5A0504	MUGALA YASHASWI
102	186M5A0505	R BHARGAVI
103	186M5A0506	MAROJU RAMYA
104	186M5A0507	AECHAN MAMATHA
105	186M5A0509	CHERUKUPALLY RANI

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

S.NO	HT NO	NAME
106	186M5A0511	GOPE JYOTHSNA
107	186M5A0512	DASARI PINKY SHREERAMULU
108	166M1A0550	BATHULA JYOTHI
109	166M1A0579	THAKUR NIKITHA DEVISINGH
110	16L71A0538	VELMA NIKHILA REDDY
111	186M1A0501	PORIKA SWATHI
112	186M1A0502	GUJJUKA ANOOSHA
113	186M1A0503	GUDIPATI MANASA
114	186M1A0504	YEDDOLLA SHIVANI
115	186M1A0505	NARMETA SRIVIDYA
116	186M1A0506	ASANABADA MEGHANA
117	186M1A0507	MADDURI PURNIKA
118	186M1A0508	GATANI SHIREESHA
119	186M1A0509	J NANDINI
120	186M1A0510	GURRAM SAIDEIPA
121	186M1A0511	KAROR VAISHNAVI REDDY
122	186M1A0512	MUSKULA TRIVENI
123	186M1A0513	MEKALA AKSHITHA
124	186M1A0514	PONNEBOENA SANDHYA RANI
125	186M1A0515	NANDIPATI SINDHUJA

  
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126	186M1A0516	B VAISHNAVI DEVI
127	186M1A0517	NANNEBOINA MADHURI
128	186M1A0518	SWAROOPA
129	186M1A0519	CHEGURI MANASA
130	186M1A0520	YERRI ARTHI
131	186M1A0521	CHOWHAN JYOTHI
132	186M1A0522	MADDINENI RAMABHARATHI
133	186M1A0523	DABBETA PAVANI
134	186M1A0525	KOPPULA SIREESHA
135	186M1A0526	JADALA SWETHA
136	186M1A0527	VANGURI MOUNIKA
137	186M1A0528	ADURI SRAVANI
138	186M1A0530	JENNY ABHILASHA
139	186M1A0531	MAREPALLY APARNA
140	186M1A0532	CHINTHAPANDU BHARGAVI
141	186M1A0533	MADDI NIKITA REDDY
142	186M1A0534	BASANNAGARI NAGAMANI
143	186M1A0535	POKALA ANUSHA
144	186M1A0536	DARABOINA ARCHANA
145	186M1A0537	THEEGELA PRANITHA
146	186M1A0538	INUGURTHY SHIVANI
147	186M1A0540	LODI DIVYA

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148	186M1A0541	PASHAM RAVALI
149	186M1A0542	JELDI MOUNIKA
150	186M1A0543	KANUKU MADHAVI
151	186M1A0544	MUNTHA SWARNA LATHA
152	186M1A0545	MEESA MOUNIKA
153	186M1A0546	GAJULA NEHA
154	186M1A0547	MADADI SHIKARA REDDY
155	186M1A0549	THOTA PAVANI
156	186M1A0550	SIRIPROLU SOWMYA
157	186M1A0552	GOALA VANDANA
158	186M1A0553	MAISIGARI ANUSHA
159	186M1A0554	PANNALA PREETHI
160	186M1A0555	SADULA SRILEKHA
161	186M1A0556	TATICCHARLA YAMINI
162	186M1A0557	MALLEBOINA NIKITHA
163	186M1A0558	DOMMATA SWAPNA
164	186M1A0559	SARASANI KEERTHI
165	186M1A0560	HUSSAIN BEGUM
166	186M1A0561	P PAVANI
167	186M1A0562	KARRI RUSHMITHA
168	186M1A0563	SNEHA GOUD
169	186M1A0564	CHIKATI GAYATRI

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170	186M1A0565	DEVIREDDY YAMINI
171	186M1A0566	BIYYALA SWARANJALI
172	186M1A0567	MITTADODDI MADHURI
173	186M1A0568	KASALA AKHILA
174	186M1A0569	CHEVULA HARIKA
175	186M1A0570	KAMBAMPATI NANDINI
176	186M1A0571	CHARABUDLA VANDANA
177	186M1A0572	PALETI NISSY
178	186M1A0573	VORUGANTI AKHILA
179	186M1A0575	BONTHA MENEMMA
180	186M1A0576	PELAPOLU SAI KEERTHANA
181	186M1A0577	JUKANTI AKHILA
182	186M1A0578	MANASA CH
183	186M1A0579	SHEFALI JOHNSON
184	186M1A0580	NANDIGALLA PRAVALLIKA
185	18C21A0508	DURGAM KALYANI
186	18C21A0509	ERROLLA SOWJANYA
187	18C21A0511	GOLLA NARMADA
188	18C21A0515	JOGU MOUNIKA
189	18C21A0518	KAPSHE GANGASAGARI
190	18C21A0523	LAXMIGAARI SONY
191	18C21A0527	MANDULA KEERTHI

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192	18L71A0505	SANA SAMREEN
193	196M5A0501	THUNIKI SUPRIYA
194	196M5A0502	KURLIYEA NANDINI
195	196M5A0503	SHIVARATRI PRASHANTHI
196	196M5A0504	DHARMARAPU SUPRIYA
197	196M5A0505	VADAKALA RISHITHA
198	196M5A0506	BIKKINATTI MAHESHWARI
199	196M5A0507	PABBATHI INDHUMATHI
200	196M5A0508	TUNAGAR ANUSHA
201	196M5A0509	CHANDRAGIRI SUVARTHA
202	196M5A0510	PUSA SHRAVANI
203	196M5A0511	POTHARAM NAVITHA
204	196M5A0512	ANNABOINA PAVITHRA
205	156M1A0512	PERIETI MAMATHA
206	166M1A0558	MOHAMMAD RESHMA
207	166M1A0565	AVUNOORI SRI PRIYA
208	166M1A0572	JAKKULA SWARNALATHA
209	176M1A0513	BADUGU DIVYA SREE
210	176M1A0517	AELLABOINA SRUTHI
211	176M1A0519	VORUGANTI JYOTHI
212	176M1A0524	KANDIPATI USWITHA
213	176M1A0525	VELUVARTHI CHAITHANYA

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Coordinator

HOD

Students attendance of Sensors and Python Programming Language (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	27-07-2019	30-07-2019	31-07-2019	01-08-2019	02-08-2019	03-08-2019
1	166M1A0501	SRIRAMULA SINDHUJA	Sindhuja	Sindhuja	Sindhuja	Sindhuja	Sindhuja	Sindhuja
2	166M1A0502	KURIMILLA RAVALI	Ravali	Ravali	Ravali	Ravali	Ravali	Ravali
3	166M1A0503	MALIGIREDDY SIRISHA	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha
4	166M1A0505	BANDARI NIKITHA	Nikitha	Nikitha	Nikitha	Nikitha	Nikitha	Nikitha
5	166M1A0506	CHENNAWVAR AKANKSHA	Chakani	Chakani	Chakani	Chakani	Chakani	Chakani
6	166M1A0507	ABBADI DEEPIKA	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika
7	166M1A0508	KOLGURI ANJALI	K. Anjali	K. Anjali	K. Anjali	K. Anjali	K. Anjali	K. Anjali
8	166M1A0509	KHADIRABAD SHRAVANI	K. Sravan	K. Sravan	K. Sravan	K. Sravan	K. Sravan	K. Sravan
9	166M1A0511	MADDURI SUSHMITHA	M. Sush	M. Sush	M. Sush	M. Sush	M. Sush	M. Sush
10	166M1A0512	GURJALA ANITHA	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha
11	166M1A0513	BANOTH DIVYA	B. Divya	B. Divya	B. Divya	B. Divya	B. Divya	B. Divya
12	166M1A0514	ABBURI ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
13	166M1A0515	DEVANABOINA MOUNIKA	D. Mounika	D. Mounika	D. Mounika	D. Mounika	D. Mounika	D. Mounika
14	166M1A0516	KATEPALLI SOWJANYA	K. Sowjanya	K. Sowjanya	K. Sowjanya	K. Sowjanya	K. Sowjanya	K. Sowjanya
15	166M1A0517	GADANA VENA THIRUMALA	G. Thirumala	G. Thirumala	G. Thirumala	G. Thirumala	G. Thirumala	G. Thirumala
16	166M1A0519	THATI RAMYATEJA	T. Teja	T. Teja	T. Teja	T. Teja	T. Teja	T. Teja
17	166M1A0521	ATHMAKUR DIVYA	A. Divya	A. Divya	A. Divya	A. Divya	A. Divya	A. Divya
18	166M1A0523	MANCHALA RAMYA	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
19	166M1A0524	SINDE TEJASHWINI	Tamini	Tamini	Tamini	Tamini	Tamini	Tamini
20	166M1A0525	R PRAVALIKA	P	P	P	P	P	P
21	166M1A0526	BHUKYA DIVYABHARATHI	B. Divya	B. Divya	B. Divya	B. Divya	B. Divya	B. Divya
22	166M1A0527	DHARMAKARI SHILPA	S	S	S	S	S	S
23	166M1A0528	SAMALA NAVYA	Navya	Navya	Navya	Navya	Navya	Navya
24	166M1A0529	JENNY MANEESHA	Minn	Minn	Minn	Minn	Minn	Minn
25	166M1A0530	RIKKALA SHARMISHTA	Shruti	Shruti	Shruti	Shruti	Shruti	Shruti
26	166M1A0531	RAMAVATH SWAROOPA	Sru	Sru	Sru	Sru	Sru	Sru
27	166M1A0533	KOTA KAVYA	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya
28	166M1A0534	M BHARATHI	Bhathi	Bhathi	Bhathi	Bhathi	Bhathi	Bhathi
29	166M1A0535	CHITTOJU RAJINI	Rajini	Rajini	Rajini	Rajini	Rajini	Rajini







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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

30	166M1A0536	VEERAMALLA MALAVIKA	V. malavika	malavika	malavika	malavika	malavika	malavika	malavika
31	166M1A0537	PENDLI ANUSHA	P. Anusha	P.anusha	P.anusha	P.anusha	P.anusha	P.anusha	P.anusha
32	166M1A0538	MOTHKURI PRANAYA	M. Pranya	M. Pranaya	M. Pranaya	M. Pranya	M. Pranaya	M. Pranaya	M. Pranya
33	166M1A0539	PAPANI ANILA	P. anila	P.anila	P.anila	P.anila	P.anila	P.anila	P.anila
34	166M1A0540	V MOUNIKA	V.mounika	v.mounika	v.mounika	v.mounika	v.mounika	v.mounika	v.mounika
35	166M1A0542	GUVVA SHIREESHA	Gu	Gu	Gu	Gu	Gu	Gu	Gu
36	166M1A0543	RAPARTHI BRAHAMANI	R	R	R	R	R	R	R
37	166M1A0544	ARPULA SHIRISHA	A. Shirisha	A.shirisha	A.shirisha	A.shirisha	A.shirisha	A.shirisha	A.shirisha
38	166M1A0545	PATLOLLA NAVYA VANI	N	N	N	N	N	N	N
39	166M1A0546	ANUMANDLA SRAVANTHI	S	S	S	S	S	S	S
40	166M1A0549	NOOREEN BANU	N. Banu	N.Banu	N.Banu	N.Banu	N.Banu	N.Banu	N.Banu
41	166M1A0551	CHINDAM SAI SRI	ss	ss	ss	ss	ss	ss	ss
42	166M1A0552	VALLURI INDHUMATHI	I	I	I	I	I	I	I
43	166M1A0553	SAMALA SPANDANA	S	S	S	S	S	S	S
44	166M1A0554	PALLE SHIVANI	P. shivani	P.shivani	P.shivani	P.shivani	P.shivani	P.shivani	P.shivani
45	166M1A0556	BAKI MAHESHWARI	M	M	M	M	M	M	M
46	166M1A0557	M. SUVARNA LATHA	f	f	f	f	f	f	f
47	166M1A0559	BAINDLA AMALA	A	A	A	A	A	A	A
48	166M1A0560	SHAISTA FATIMA	S. fatima	s.fatima	s.fatima	s.fatima	s.fatima	s.fatima	s.fatima
49	166M1A0561	PENUGONDA ANUSHA	A	A	A	A	A	A	A
50	166M1A0563	POGULA PROSWI	P	P	P	P	P	P	P
51	166M1A0564	KURELLA UDAYA	K. Udaya	k.udaya	k.udaya	k.udaya	k.udaya	k.udaya	k.udaya
52	166M1A0568	P. SAHITHYA	S	S	S	S	S	S	S
53	166M1A0569	PODUGU MANASA	P. manasa	P.manasa	P.manasa	P.manasa	P.manasa	P.manasa	P.manasa
54	166M1A0570	MUDAVATH LALITHA	L	L	L	L	L	L	L
55	166M1A0571	N. SUVARTHARANI	S	S	S	S	S	S	S
56	166M1A0574	KETHAVATH MANISHA	M	M	M	M	M	M	M
57	166M1A0576	MALELA AMULYA	M. amulya	m.amulya	m.amulya	m.amulya	m.amulya	m.amulya	m.amulya
58	166M1A0577	JATOTHU GOWTHAMI	G	G	G	G	G	G	G
59	166M1A0580	VEYYIKANDLA MANASA	M	M	M	M	M	M	M
60	166M1A0581	D. APOORVA	D. apporva	D.apporva	D.apporva	D.apporva	D.apporva	D.apporva	D.apporva
61	166M1A0582	K. SAHITHI	S	S	S	S	S	S	S
62	16L71A0503	ANDHE DIVYA	A. divya	A.divya	A.divya	A.divya	A.divya	A.divya	A.divya
63	16L71A0506	N. L. V. SAI HARITHA	shy	shy	shy	shy	shy	shy	shy
64	16L71A0521	ANUMULA REVATHI	R	R	R	R	R	R	R
65	16L71A0523	NEELAM UMA RANI	N. Rani	N.Rani	N.Rani	N.Rani	N.Rani	N.Rani	N.Rani
66	16L71A0524	UNDAN HEMALATHA	H	H	H	H	H	H	H
67	16L71A0527	NARRA VISHALA	V	V	V	V	V	V	V
68	16L71A0534	SAMA HARIKA	S. Harika	s.harika	s.harika	s.harika	s.harika	s.harika	s.harika
69	16L71A0536	GANTA DEEPIKA	G. Deepika	G.deepika	G.deepika	G.deepika	G.deepika	G.deepika	G.deepika





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70	16L71A0540	PARKI MOUNIKA	P. mounika	P. mounika	P. mounika	P. mounika	P. Mounik	P. Mounik
71	16L71A0542	GODALA SRILEKHA	Sri	Sri	Sri	Sri	Sri	Sri
72	16L71A0543	SADAM MOUNIKA	M	M	M	M	M	M
73	156M1A0530	SINGIREDDY SWETHA	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
74	156M1A0562	GANDLA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
75	156M1A0566	SHETTY RENUKA	R	R	R	R	R	R
76	176M1A0501	PATTIRI NIKITHA	Nik	Nik	Nik	Nik	Nik	Nik
77	176M1A0502	PATHOORI DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
78	176M1A0503	M TEJASWINI	M.T	M.T	M.T	M.T	M.T	M.T
79	176M1A0504	C PRATHYUSHA	Pran	Pran	Pran	Pran	Pran	Pran
80	176M1A0505	VANNELDAS APOORVA	A	A	A	A	A	A
81	176M1A0506	C SOUMYA	Soumya	Soumya	Soumya	Soumya	Soumya	Soumya
82	176M1A0507	THOGARU ANJALI	Anj	Anj	Anj	Anj	Anj	Anj
83	176M1A0508	DEMULA PRAVALIKA	Pran	Pran	Pran	Pran	Pran	Pran
84	176M1A0509	GURUJALA MANISHA	Man	Man	Man	Man	Man	Man
85	176M1A0510	KUCHANPALLY POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
86	176M1A0511	NANDIPATA REKHA	R	R	R	R	R	R
87	176M1A0512	SAI MOHANA SRI RAMYA MOPARTHY	Ran	Ran	Ran	Ran	Ran	Ran
88	176M1A0515	KASHAPOGU SWATHI	Swath	Swath	Swath	Swath	Swath	Swath
89	176M1A0516	AIYAGARI SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
90	176M1A0518	KEESARA AISHWARYA	Aish	Aish	Aish	Aish	Aish	Aish
91	176M1A0521	GUTTHULA DEVI	Devi	Devi	Devi	Devi	Devi	Devi
92	176M1A0522	CHALLURI PRAVALIKA	Pran	Pran	Pran	Pran	Pran	Pran
93	176M1A0523	CHOODI BHARGAVI	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar
94	176M1A0526	BUDIDA RAMYA	R	R	R	R	R	R
95	176M1A0527	NAGALOORI SHIKARA	Shi	Shi	Shi	Shi	Shi	Shi
96	176M1A0528	KALANGI VENKATA VASANTHI	K.V.V	K.V.V	K.V.V	K.V.V	K.V.V	K.V.V
97	176M5A0501	CHUKKA TEJASWINI	Teja	Teja	Teja	Teja	Teja	Teja
98	17L71A0510	GUDURU SUSHMITHA	Su	Su	Su	Su	Su	Su
99	186M5A0501	PULIPAKA ARCHANA	P.A	P.A	P.A	P.A	P.A	P.A
100	186M5A0503	THUMMANEPALLI SHIVANI	Shi	Shi	Shi	Shi	Shi	Shi
101	186M5A0504	MUGALA YASHASWI	M.Y	M.Y	M.Y	M.Y	M.Y	M.Y
102	186M5A0505	R BHARGAVI	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar
103	186M5A0506	MAROUJ RAMYA	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
104	186M5A0507	AECHAN MAMATHA	M	M	M	M	M	M
105	186M5A0509	CHERUKUPALLY RANI	R	R	R	R	R	R

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

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

S NO	ROLL NUMBER	NAME OF THE STUDENT	27-07-2019	30-07-2019	31-07-2019	01-08-2019	02-08-2019	03-08-2019
106	186M5A0511	GOPE JYOTHSNA	G.J	G.J	G.J	G.J	G.J	G.J
107	186M5A0512	DASARI PINKY SHREERAMULU	D.Pa	D.Pa	D.Pa	D.Pa	D.Pa	D.Pa
108	166M1A0550	BATHULA JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
109	166M1A0579	THAKUR NIKITHA DEVISINGH	T.N.Dev	T.N.Dev	T.N.Dev	T.N.Dev	T.N.Dev	T.N.Dev
110	16L71A0538	VELMA NIKHILA REDDY	N	N	N	N	N	N
111	186M1A0501	PORIKA SWATHI	S	S	S	S	S	S
112	186M1A0502	GUJJUKA ANOOSHA	Anu	Anu	Anu	Anu	Anu	Anu
113	186M1A0503	GUDIPATI MANASA	Ms	Ms	Ms	Ms	Ms	Ms
114	186M1A0504	YEDDOLLA SHIVANI	S	S	S	S	S	S
115	186M1A0505	NARMETA SRIVIDYA	S	S	S	S	S	S
116	186M1A0506	ASANABADA MEGHANA	Megha	Megha	Megha	Megha	Megha	Megha
117	186M1A0507	MADDURI PURNIKA	Puri	Puri	Puri	Puri	Puri	Puri
118	186M1A0508	GATANI SHIREESHA	G.S	G.S	G.S	G.S	G.S	G.S
119	186M1A0509	J NANDINI	J.N	J.N	J.N	J.N	J.N	J.N
120	186M1A0510	GURRAM SAIDEIPA	S	S	S	S	S	S
121	186M1A0511	KAROR VAISHNAVI REDDY	VR	VR	VR	VR	VR	VR
122	186M1A0512	MUSKULA TRIVENI	Tori	Tori	Tori	Tori	Tori	Tori
123	186M1A0513	MEKALA AKSHITHA	M.A	M.A	M.A	M.A	M.A	M.A
124	186M1A0514	PONNEBOENA SANDHYA RANI	A	A	A	A	A	A
125	186M1A0515	NANDIPATI SINDHUJA	S	S	S	S	S	S
126	186M1A0516	B VAISHNAVI DEVI	B.V	B.V	B.V	B.V	B.V	B.V
127	186M1A0517	NANNEBOINA MADHURI	M	M	M	M	M	M
128	186M1A0518	SWAROOPA	S	S	S	S	S	S
129	186M1A0519	CHEGURI MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
130	186M1A0520	YERRI ARTHI	Arthi	Arthi	Arthi	Arthi	Arthi	Arthi
131	186M1A0521	CHOWHAN JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
132	186M1A0522	MADDINENI RAMABHARATHI	Ram	Ram	Ram	Ram	Ram	Ram
133	186M1A0523	DABBETA PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
134	186M1A0525	KOPPULA SIREESHA	S	S	S	S	S	S
135	186M1A0526	JADALA SWETHA	S	S	S	S	S	S
136	186M1A0527	VANGURI MOUNIKA	M	M	M	M	M	M
137	186M1A0528	ADURI SRAVANI	Sra	Sra	Sra	Sra	Sra	Sra
138	186M1A0530	JENNY ABHILASHA	J.A	J.A	J.A	J.A	J.A	J.A





# PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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

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

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

139	186M1A0531	MAREPALLY APARNA	Aparna	Aparna	Aparna	Aparna	Aparna	Aparna
140	186M1A0532	CHINTHAPANDU BHARGAVI	B	B	B	B	B	B
141	186M1A0533	MADDI NIKITA REDDY	N	N	N	N	N	N
142	186M1A0534	BASANNAGARI NAGAMANI	Naga	Naga	Naga	Naga	Naga	Naga
143	186M1A0535	POKALA ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
144	186M1A0536	DARABOINA ARCHANA	A	A	A	A	A	A
145	186M1A0537	THEEGELA PRANITHA	Prana	Prana	Prana	Prana	Prana	Prana
146	186M1A0538	INUGURTHY SHIVANI	Shi	Shi	Shi	Shi	Shi	Shi
147	186M1A0540	LODI DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
148	186M1A0541	PASHAM RAVALI	Ravali	Ravali	Ravali	Ravali	Ravali	Ravali
149	186M1A0542	JELDI MOUNIKA	Mka	Mka	Mka	Mka	Mka	Mka
150	186M1A0543	KANUKU MADHAVI	M	M	M	M	M	M
151	186M1A0544	MUNTHA SWARNA LATHA	S	S	S	S	S	S
152	186M1A0545	MEESA MOUNIKA	M	M	M	M	M	M
153	186M1A0546	GAJULA NEHA	Neha	Neha	Neha	Neha	Neha	Neha
154	186M1A0547	MADADI SHIKARA REDDY	Shik	Shik	Shik	Shik	Shik	Shik
155	186M1A0549	THOTA PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
156	186M1A0550	SIRIPROLU SOWMYA	S	S	S	S	S	S
157	186M1A0552	GOALA VANDANA	V	V	V	V	V	V
158	186M1A0553	MAISIGARI ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
159	186M1A0554	PANNALA PREETHI	P	P	P	P	P	P
160	186M1A0555	SADULA SRILEKHA	S	S	S	S	S	S
161	186M1A0556	TATICHARLA YAMINI	Yam	Yam	Yam	Yam	Yam	Yam
162	186M1A0557	MALLEBOINA NIKITHA	N	N	N	N	N	N
163	186M1A0558	DOMMATA SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
164	186M1A0559	SARASANI KEERTHI	K	K	K	K	K	K
165	186M1A0560	HUSSAIN BEGUM	H-B	HB	HB	HB	HB	HB
166	186M1A0561	P PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
167	186M1A0562	KARRI RUSHMITHA	R	R	R	R	R	R
168	186M1A0563	SNEHA GOUD	S	S	S	S	S	S
169	186M1A0564	CHIKATI GAYATRI	G	G	G	G	G	G
170	186M1A0565	DEVIREDDY YAMINI	Yam	Yam	Yam	Yam	Yam	Yam
171	186M1A0566	BIYYALA SWARANJALI	S	S	S	S	S	S
172	186M1A0567	MITTADODDI MADHURI	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu
173	186M1A0568	KASALA AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
174	186M1A0569	CHEVULA HARIKA	H	H	H	H	H	H
175	186M1A0570	KAMBAMPATI NANDINI	Nan	Nan	Nan	Nan	Nan	Nan
176	186M1A0571	CHARABUDLA VANDANA	Vandana	Vandana	Vandana	Vandana	Vandana	Vandana
177	186M1A0572	PALETI NISSY	Nissy	Nissy	Nissy	Nissy	Nissy	Nissy
178	186M1A0573	VORUGANTI AKHILA	A	A	A	A	A	A

Principia



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

179	186M1A0575	BONTHA MENEMMA	M	M	M	M	M	M
180	186M1A0576	PELAPOLU SAI KEERTHANA	K	K	K	K	K	K
181	186M1A0577	JUKANTI AKHILA	A	A	A	A	A	A
182	186M1A0578	MANASA CH	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
183	186M1A0579	SHEFALI JOHNSON	SJ	SJ	SJ	SJ	SJ	SJ
184	186M1A0580	NANDIGALLA PRAVALLIKA	Pra	Pra	Pra	Pra	Pra	Pra
185	18C21A0508	DURGAM KALYANI	Kali	Kali	Kali	Kali	Kali	Kali
186	18C21A0509	ERROLLA SOWJANYA	Sya	Sya	Sya	Sya	Sya	Sya
187	18C21A0511	GOLLA NARMADA	Narm	Narm	Narm	Narm	Narm	Narm
188	18C21A0515	JOGU MOUNIKA	M	M	M	M	M	M
189	18C21A0518	KAPSHI GANGASAGARI	G	G	G	G	G	G
190	18C21A0523	LAXMIGAARI SONY	Sony	Sony	Sony	Sony	Sony	Sony
191	18C21A0527	MANDULA KEERTHI	K	K	K	K	K	K
192	18L71A0505	SANA SAMREEN	Sana	Sana	Sana	Sana	Sana	Sana
193	196M5A0501	THUNIKI SUPRIYA	S	S	S	S	S	S
194	196M5A0502	KURLIYEA NANDINI	K-N	K-N	K-N	K-N	K-N	K-N
195	196M5A0503	SHIVARATRI PRASHANTHI	S-P	S-P	S-P	S-P	S-P	S-P
196	196M5A0504	DHARMARAPU SUPRIYA	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya
197	196M5A0505	VADAKALA RISHITHA	R	R	R	R	R	R
198	196M5A0506	BIKKINATTI MAHESHWARI	M	M	M	M	M	M
199	196M5A0507	PABBATHI INDHUMATHI	Indhu	Indhu	Indhu	Indhu	Indhu	Indhu
200	196M5A0508	TUNAGAR ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
201	196M5A0509	CHANDRAGIRI SUVARTHA	S	S	S	S	S	S
202	196M5A0510	PUSA SHRAVANI	Shra	Shra	Shra	Shra	Shra	Shra
203	196M5A0511	POTHARAM NAVITHA	N	N	N	N	N	N
204	196M5A0512	ANNABOINA PAVITHRA	P	P	P	P	P	P
205	156M1A0512	PERIETI MAMATHA	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha
206	166M1A0558	MOHAMMAD RESHMA	R	R	R	R	R	R
207	166M1A0565	AVUNOORI SRI PRIYA	S	S	S	S	S	S
208	166M1A0572	JAKKULA SWARNALATHA	Su	Su	Su	Su	Su	Su
209	176M1A0513	BADUGU DIVYA SREE	Divya	Divya	Divya	Divya	Divya	Divya
210	176M1A0517	AELLABOINA SRUTHI	S	S	S	S	S	S
211	176M1A0519	VORUGANTI JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
212	176M1A0524	KANDIPATI USWITHA	Ush	Ush	Ush	Ush	Ush	Ush
213	176M1A0525	VELUVARTHI CHAITHANYA	Chy	Chy	Chy	Chy	Chy	Chy

*Praveen*  
Coordinator

*[Signature]*  
HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT

Name of the Activity	Python Programming Language	
Type of Activity	Add On Program	
Date and Time of Activity	27-07-2019 to 03-08-2019 (36 Hours)	9.30am to 04.30pm
Details of Participants	213 Students	
Resource Person :	1. Dr. KANAGA SUBA RAJA, Professor	
Coordinator : Organizing:	1. Mr.Praveen Babu, Asso Professor, 1. Mr T.Kanakaiah, Assistant Professor 2 .Mr.Sk Asif , Assistant Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator. <b>Mr.B.Praveen babu</b>, Asso Professor, CSE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CSE, <b>Ms.Swapna Indrapalli</b> has welcomed and gave the importance of the Add On Program.</p> <p><b>Dr . SPR MANOHAR</b> Principal, PETW, gave a brief Introduction about the College and the importance of the Python Programming Language. The Honorable Guest <b>Dr. KANAGA SUBA RAJA</b>, Professor, has given a brief Introduction about the Python Programming Language and also explained about the techniques are essential building blocks that are widely use of Python Programming Language.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

  
Coordinator

  
HOD CSE



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**STUDENT FEEDBACK FORM**

Add on program on Python Programming Language (AP)

Duration of the Course: 27-07-2019 to 03-08-2019 (36 Hours)

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

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

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

*Rajeev*  
Principal



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Date: 12-10-2019

Ref: PETW/CSE/AP/2019-20/01

To  
The principal,  
PETW-Narapally,  
Hyderabad.

Respected sir,

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

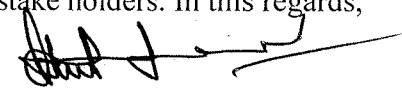
This is to inform about the proposal Add on program for 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> year of students of the Computer Science and Engineering.

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CSE	IV	I	Python Programming Language
2	B.Tech	CSE	III	I	Machine Learning And Application
3	B.Tech	CSE	II	I	Data Science
4	B.Tech	CSE	II	II	Artificial Intelligence

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

Thanking you in anticipation.

  
Yours sincerely

Head of the department





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

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Date: 15-10-2019

Ref: PETW/CSE /AP/2019-2020/02

To  
The Principal,  
PETW-Narapally,  
Hyderabad.

Sub: Request for offering Add on program on "Data Science "-Reg.

We plan to offer an Add on program for II Year I sem 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 Data Science from **28-10-2019 To 02-11-2019** (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. ASHIS MISHRA** , Professor, Computer science and Engineering, MP.

Thanking you

Yours sincerely

Head of the department



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

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Ref no: PETW/CSE /AP/2019-2020/03

Date: 19-10-2019

CIRCULAR

All The IV year B.Tech students are hereby informed to attend the Add on program on “Data Science”. The courses are scheduled during **28-10-2019 To 02-11-2019 (36 Hours)** in **Computer Science and Engineering** at seminar hall.

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

Head of the department  
CSE

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



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Data Science Add on program (AP) schedule**

S.NO	DATE	SESSION	TOPICS
1	28-10-2019	Morning (9.30am-12.30pm)	1. Beginner Level   Data Science Project Ideas 1.1 Fake News Detection
		Afternoon (1.30pm-4.30pm)	1.2 Human Action Recognition 2. Road Lane Line Detection
2	29-10-2019	Morning (9.30am-12.30pm)	3. Data Science Projects Ideas   Intermediate Level 3.1 Recognition of Speech Emotion
		Afternoon (1.30pm-4.30pm)	4. Driver Drowsiness Detection in Python 4.1 Handwritten Digit & Character
3	30-10-2019	Morning (9.30am-12.30pm)	5. Recognition Project 5.1 Customer Segmentations
		Afternoon (1.30pm-4.30pm)	6. Traffic Signs Recognition
4	31-10-2019	Morning (9.30am-12.30pm)	7. Advance Level Data Science Projects Ideas 7.1 Gender and Age Detection with Data Science
		Afternoon (1.30pm-4.30pm)	7.2 Credit Card Fraud Detection Project

*Rijeev*  
Principal



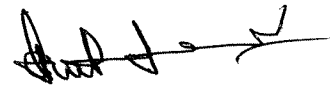
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5	01-11-2019	Morning (9.30am-12.30pm)	8.Top Data Analytics Projects 8.1 Web Scraping
		Afternoon (1.30pm-4.30pm)	9.Data Cleaning 9.1 Exploratory Data Analysis
6	02-11-2019	Morning (9.30am-12.30pm)	10.Sentiment Analysis
		Afternoon (1.30pm-4.30pm)	11. Forest Fire Prediction 11.1 Gender and Age Detection with Data Science

  
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	Data Science	6 days (36 Hours)	103	97

**OBJECTIVES:**

The course should enable the students to:

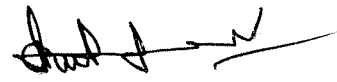
1. What Is Data science
2. Introduction About Data Science

**OUTCOMES:**

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

1. Students can learn Introduction to DS.
2. Understand the Import and Use applications
3. Understand Advanced Concepts of data science .
4. Understand the Statistics, Coding
5. Understand . Business Intelligence And Data Structures

  
Coordinator

  
HOD



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**Enrolled list of Students for Data Science(AP)**

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

  
Principal



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

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

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

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

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

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

*M. Lalitha*  
Coordinator

*[Signature]*  
HOD



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**Students attendance of Sensors and Data Science(AP)**

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





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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

36	186M1A0538	INUGURTHY SHIVANI						
37	186M1A0540	LODI DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
38	186M1A0541	PASHAM RAVALI	R	R	R	R	R	R
39	186M1A0542	JELDI MOUNIKA	M	M	M	M	M	M
40	186M1A0543	KANUKU MADHAVI	M	M	M	M	M	M
41	186M1A0544	MUNTHA SWARNA LATHA	S	S	S	S	S	S
42	186M1A0545	MEESA MOUNIKA	M.M	M.M	M.M	M.M	M.M	M.M
43	186M1A0546	GAJULA NEHA	Gajula	Gajula	Gajula	Gajula	Gajula	Gajula
44	186M1A0547	MADADI SHIKARA REDDY	S.P	S.P	S.P	S.P	S.P	S.P
45	186M1A0549	THOTA PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
46	186M1A0550	SIRIPROLU SOWMYA	Sya	Sya	Sya	Sya	Sya	Sya
47	186M1A0552	GOALA VANDANA	G.V	G.V	G.V	G.V	G.V	G.V
48	186M1A0553	MAISIGARI ANUSHA	A	A	A	A	A	A
49	186M1A0554	PANNALA PREETHI	P	P	P	P	P	P
50	186M1A0555	SADULA SRILEKHA	S	S	S	S	S	S
51	186M1A0556	TATICHARLA YAMINI	Yamini	Yamini	Yamini	Yamini	Yamini	Yamini
52	186M1A0557	MALLEBOINA NIKITHA	Nikhitha	Nikhitha	Nikhitha	Nikhitha	Nikhitha	Nikhitha
53	186M1A0558	DOMMATA SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
54	186M1A0559	SARASANI KEERTHI	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi
55	186M1A0560	HUSSAIN BEGUM	Begum	Begum	Begum	Begum	Begum	Begum
56	186M1A0561	P PAVANI	P.P	P.P	P.P	P.P	P.P	P.P
57	186M1A0562	KARRI RUSHMITHA	R	R	R	R	R	R
58	186M1A0563	SNEHA GOUD	Sneha	Sneha	Sneha	Sneha	Sneha	Sneha
59	186M1A0564	CHIKATI GAYATRI	G	G	G	G	G	G
60	186M1A0565	DEVIREDDY YAMINI	Yamini	Yamini	Yamini	Yamini	Yamini	Yamini
61	186M1A0566	BIYYALA SWARANJALI	S	S	S	S	S	S
62	186M1A0567	MITTADODDI MADHURI	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri
63	186M1A0568	KASALA AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
64	186M1A0569	CHEVULA HARIKA	Harika	Harika	Harika	Harika	Harika	Harika
65	186M1A0570	KAMBAMPATI NANDINI	Nandini	Nandini	Nandini	Nandini	Nandini	Nandini
66	186M1A0571	CHARABUDLA VANDANA	C.V	C.V	C.V	C.V	C.V	C.V
67	186M1A0572	PALETI NISSY	Nissy	Nissy	Nissy	Nissy	Nissy	Nissy
68	186M1A0573	VORUGANTI AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
69	186M1A0575	BONTHA MENEMMA	M	M	M	M	M	M
70	186M1A0576	PELAPOLU SAI KEERTHANA	P.S.K	P.S.K	P.S.K	P.S.K	P.S.K	P.S.K
71	186M1A0577	JUKANTI AKHILA	A	A	A	A	A	A
72	186M1A0578	MANASA CH	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
73	186M1A0579	SHEFALI JOHNSON	S.J	S.J	S.J	S.J	S.J	S.J
74	186M1A0580	NANDIGALLA PRAVALLIKA	P.K	P.K	P.K	P.K	P.K	P.K
75	18C21A0508	DURGAM KALYANI	K	K	K	K	K	K





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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

76	18C21A0509	ERROLLA SOWJANYA	Soya	Soya	Soya	Soya	Soya	Soya
77	18C21A0511	GOLLA NARMADA	N	N	N	N	N	N
78	18C21A0515	JOGU MOUNIKA	M	M	M	M	M	M
79	18C21A0518	KAPSHE GANGASAGARI	G	G	G	G	G	G
80	18C21A0523	LAXMIGAARI SONY	Sony	Sony	Sony	Sony	Sony	Sony
81	18C21A0527	MANDULA KEERTHI	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi
82	18L71A0505	SANA SAMREEN	S	S	S	S	S	S
83	196M5A0501	THUNIKI SUPRIYA	S	S	S	S	S	S
84	196M5A0502	KURLIYEA NANDINI	Nandini	Nandini	Nandini	Nandini	Nandini	Nandini
85	196M5A0503	SHIVARATRI PRASHANTHI	P	P	P	P	P	P
86	196M5A0504	DHARMARAPU SUPRIYA	S	S	S	S	S	S
87	196M5A0505	VADAKALA RISHITHA	Rishu	Rishu	Rishu	Rishu	Rishu	Rishu
88	196M5A0506	BIKKINATTI MAHESHWARI	M	M	M	M	M	M
89	196M5A0507	PABBATHI INDHUMATHI	Indhu	Indhu	Indhu	Indhu	Indhu	Indhu
90	196M5A0508	TUNAGAR ANUSHA	A	A	A	A	A	A
91	196M5A0509	CHANDRAGIRI SUVARTHA	S	S	S	S	S	S
92	196M5A0510	PUSA SHRAVANI	S	S	S	S	S	S
93	196M5A0511	POTHARAM NAVITHA	N	N	N	N	N	N
94	196M5A0512	ANNABOINA PAVITHRA	AP	AP	AP	AP	AP	AP
95	156M1A0512	PERIETI MAMATHA	Mamathu	Mamathu	Mamathu	Mamathu	Mamathu	Mamathu
96	166M1A0558	MOHAMMAD RESHMA	R	R	R	R	R	R
97	166M1A0565	AVUNOORI SRI PRIYA	SP	SP	SP	SP	SP	SP
98	166M1A0572	JAKKULA SWARNALATHA	S	S	S	S	S	S
99	176M1A0513	BADUGU DIVYA SREE	Divya	Divya	Divya	Divya	Divya	Divya
100	176M1A0517	AELLABOINA SRUTHI	S	S	S	S	S	S
101	176M1A0519	VORUGANTI JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
102	176M1A0524	KANDIPATI USWITHA	U	U	U	U	U	U
103	176M1A0525	VELUVARTHI CHAITHANYA	Chaitanya	Chaitanya	Chaitanya	Chaitanya	Chaitanya	Chaitanya

M. Lalitha  
Coordinator

HOD



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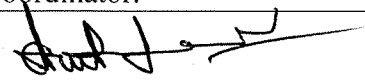
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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**REPORT**

<b>Name of the Activity</b>	Data Science	
<b>Type of Activity</b>	Add On Program	
<b>Date and Time of Activity</b>	28-10-2019 To 02-11-2019 (36 Hours)	9.30am to 04.30pm
<b>Details of Participants</b>	103 Students	
<b>Resource Person :</b>	1. Dr.ASHIS MISHRA , Professor	
<b>Coordinator :</b>	1. Mrs M.LALITHA , Asst Professor	
<b>Organizing:</b>	1.Mr .G, PRADEEP , Asst Professor 2.Mrs. N.SOWMYA , Asst Professor	
<b>Description</b>	<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 M.LALITHA , Asst Professor, CSE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department CSE, <b>Ms. Swapna Indrapalli</b> has welcomed and gave the importance of the Add On Program.</p> <p><b>Dr . SPR MANOHAR</b> Principal, PETW, gave a brief Introduction about the College and the importance of the Python Programming Language. The Honorable Guest <b>Dr..ASHIS MISHRA</b> , Professor, has given a brief Introduction about the Data Science and also explained about the techniques are essential building blocks that are widely use of Python Programming Language.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

  
Coordinator

  
HOD CSE



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**STUDENT FEEDBACK FORM**

**Add on program on Data Science(AP)**

**Duration of the Course: 28-10-2019 To 02-11-2019 (36 Hours)**

**1-Excellent,**

**2-Good,**

**3-Satisfactory,**

**4-Poor**

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

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



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Date: 02-07-2019

Ref: PETW/CSE/AP/2019-20/01

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 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> year of students of the Computer science and Engineering.

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CSE	IV	I	Python Programming Language
2	B.Tech	CSE	III	I	Machine Learning And Application
3	B.Tech	CSE	II	I	Data Science
4	B.Tech	CSE	II	II	Artificial Intelligence

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

Thanking you in anticipation.

  
Yours sincerely

Head of the department





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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Date: 05-07-2019

Ref: PETW/CSE /AP/2019-2020/02

To  
The principal,  
PETW-Narapally,  
Hyderabad.

Sub: Request for offering Add on program on "Python Programming Language"-Reg.

We plan to offer an Add on program for B.Tech Computer science and Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Python Programming Language from 27-07-2019 to 03-08-2019(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. KANAGA SUBA RAJA**, 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/2019-2020/03

Date: 08-07-2019

**CIRCULAR**

All the IV year B.Tech students are hereby informed to attend the Add on program on “ Python Programming Language”. The courses are scheduled during **27-07-2019 to 03-08-2019 (36 Hours) in Computer Science and Engineering** at seminar hall.

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

Head of the department  
CSE

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



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

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

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Python Programming Language Add on program (AP) schedule**

S.NO	DATE	SESSION	TOPICS
1	27-07-2019	Morning (9.30am-12.30pm)	1. What is the importance of Python Programming Language? 2. What is Python Programming Language?
		Afternoon (1.30pm-4.30pm)	3. Use Python to upload sensor data to cloud and to send notification
2	30-07-2019	Morning (9.30am-12.30pm)	3.1. data upload to cloud & notification using Python 3.2. data collection, storage, visualization & simple analytics using Python
		Afternoon (1.30pm-4.30pm)	3.3. Setting Up Python And Developing A Simple Application?
3	31-07-2019	Morning (9.30am-12.30pm)	4. Create a Python Application Topic 4.1 Write Python Statements Topic 5. Set up the Development Environment Topic 6. Prevent Errors Processing Simple Data Types
		Afternoon (1.30pm-4.30pm)	6.1 Lists, Tuple , Dictionaries, Set
4	01-08-2019	Morning (9.30am-12.30pm)	7. Functions and types of functions 8. Methods, module
		Afternoon (1.30pm-4.30pm)	09. Define and Call a Function 10. Define and Instantiate a Class

*Rajeev*  
Principal




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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

5	02-08-2019	Morning (9.30am-12.30pm)	11. Import and Use a Module 12. Writing Code To Process Files And Directories 12.1 Write to a Text File
		Afternoon (1.30pm-4.30pm)	13. Python GUI Programming 14. Dealing With Exceptions 15. Regular Expressions
6	03-08-2019	Morning (9.30am-12.30pm)	16. Database Access
		Afternoon (1.30pm-4.30pm)	17. Python CGI (Common Gateway Interface) Programming

  
Praveen  
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	Python Programming Language	6 days (36 Hours)	75	71

**OBJECTIVES:**

The course should enable the students to:


1. What Is Python Programming Language
2. What Is The Importance Of The Python Program and Applications

**OUTCOMES:**

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

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

  
Coordinator

  
HOD



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Enrolled list of Students for Python Programming Language (AP)**

S.NO	HT NO	NAME
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

*Principa*  
Principa



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

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

18	166M1A0523	MANCHALA RAMYA
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

*Principa*  
Principa



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40	166M1A0549	NOOREEN BANU
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

*Principa*  
Principa





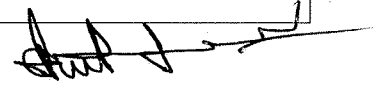
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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

62	16L71A0503	ANDHE DIVYA
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

  
Coordinator

  
HOD

**Students attendance of Sensors and Python Programming Language (AP)**

S NO	ROLL NUMBER	NAME OF THE STUDENT	27-07-2019	30-07-2019	31-07-2019	01-08-2019	02-08-2019	03-08-2019
1	166M1A0501	SRIRAMULA SINDHUJA	S	S	S	S	S	S
2	166M1A0502	KURIMILLA RAVALI	R	R	R	R	R	R
3	166M1A0503	MALIGIREDDY SIRISHA	Sha	Sha	Sha	Sha	Sha	Sha
4	166M1A0505	BANDARI NIKITHA	Nkha	Nkha	Nkha	Nkha	Nkha	Nkha
5	166M1A0506	CHENNAPWAR AKANKSHA	A	A	A	A	A	A

  
Principal



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6	166M1A0507	ABBADI DEEPIKA	Dka	Dka	Dka	Dka	Dka	Dka
7	166M1A0508	KOLGURI ANJALI	A	A	A	A	A	A
8	166M1A0509	KHADIRABAD SHRAVANI	Sha	Sha	Sha	Sha	Sha	Sha
9	166M1A0511	MADDURI SUSHMITHA	S	S	S	S	S	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	Anu	Anu	Anu	Anu	Anu	Anu
13	166M1A0515	DEVANABOINA MOUNIKA	M	M	M	M	M	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	R	R	R	R	R	R
17	166M1A0521	ATHMAKUR DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
18	166M1A0523	MANCHALA RAMYA	R	R	R	R	R	R
19	166M1A0524	SINDE TEJASHWINI	Tejash	Tejash	Tejash	Tejash	Tejash	Tejash
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	M	M	M	M	M	M
25	166M1A0530	RIKKALA SHARMISHTA	S	S	S	S	S	S
26	166M1A0531	RAMAVATH SWAROOPA	R.S	R.S	R.S	R.S	R.S	R.S
27	166M1A0533	KOTA KAVYA	Kya	Kya	Kya	Kya	Kya	Kya
28	166M1A0534	M BHARATHI	B	B	B	B	B	B
29	166M1A0535	CHITTOJU RAJINI	R	R	R	R	R	R
30	166M1A0536	VEERAMALLA MALAVIKA	V.M	V.M	V.M	V.M	V.M	V.M
31	166M1A0537	PENDLI ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
32	166M1A0538	MOTHKURI PRANAYA	P	P	P	P	P	P
33	166M1A0539	PAPANI ANILA	Anila	Anila	Anila	Anila	Anila	Anila
34	166M1A0540	V MOUNIKA	M	M	M	M	M	M
35	166M1A0542	GUVVA SHIREESHA	Sha	Sha	Sha	Sha	Sha	Sha
36	166M1A0543	RAPARTHI BRAHAMANI	B	B	B	B	B	B
37	166M1A0544	ARPULA SHIRISHA	S	S	S	S	S	S
38	166M1A0545	PATLOLLA NAVYA VANI	Vani	Vani	Vani	Vani	Vani	Vani
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	Indu	Indu	Indu	Indu	Indu	Indu
43	166M1A0553	SAMALA SPANDANA	S.S	S.S	S.S	S.S	S.S	S.S
44	166M1A0554	PALLE SHIVANI	S	S	S	S	S	S
45	166M1A0556	BAKI MAHESHWARI	M	M	M	M	M	M





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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

46	166M1A0557	M. SUVARNA LATHA	M.S.Latha	M.S.Latha	M.S.Latha	M.S.Latha	M.S.Latha	M.S.Latha
47	166M1A0559	BAINDLA AMALA	Amala	Amala	Amala	Amala	Amala	Amala
48	166M1A0560	SHAISTA FATIMA	Sf	Sf	Sf	Sf	Sf	Sf
49	166M1A0561	PENUGONDA ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
50	166M1A0563	POGULA PROSWI	Proswi	Proswi	Proswi	Proswi	Proswi	Proswi
51	166M1A0564	KURELLA UDAYA	Udaya	Udaya	Udaya	Udaya	Udaya	Udaya
52	166M1A0568	P. SAHITHYA	S	S	S	S	S	S
53	166M1A0569	PODUGU MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
54	166M1A0570	MUDAVATH LALITHA	M.L	M.L	M.L	M.L	M.L	M.L
55	166M1A0571	N. SUVARTHARANI	S	S	S	S	S	S
56	166M1A0574	KETHAVATH MANISHA	Ms	Ms	Ms	Ms	Ms	Ms
57	166M1A0576	MALELA AMULYA	A	A	A	A	A	A
58	166M1A0577	JATOTHU GOWTHAMI	G	G	G	G	G	G
59	166M1A0580	VEYYIKANDLA MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
60	166M1A0581	D. APOORVA	D.A	D.A	D.A	D.A	D.A	D.A
61	166M1A0582	K. SAHITHI	Sahithi	Sahithi	Sahithi	Sahithi	Sahithi	Sahithi
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	R	R	R	R	R	R
65	16L71A0523	NEELAM UMA RANI	Uma	Uma	Uma	Uma	Uma	Uma
66	16L71A0524	UNDAN HEMALATHA	H	H	H	H	H	H
67	16L71A0527	NARRA VISHALA	N.V	N.V	N.V	N.V	N.V	N.V
68	16L71A0534	SAMA HARIKA	H	H	H	H	H	H
69	16L71A0536	GANTA DEEPIKA	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika
70	16L71A0540	PARKI MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
71	16L71A0542	GODALA SRILEKHA	S	S	S	S	S	S
72	16L71A0543	SADAM MOUNIKA	M	M	M	M	M	M
73	156M1A0530	SINGIREDDY SWETHA	S.S	S.S	S.S	S.S	S.S	S.S
74	156M1A0562	GANDLA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
75	156M1A0566	SHETTY RENUKA	R	R	R	R	R	R

*Praveen*  
Coordinator

*[Signature]*  
HOD



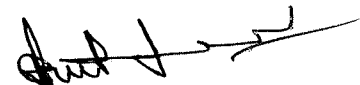
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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**REPORT**

<b>Name of the Activity</b>	Python Programming Language	
<b>Type of Activity</b>	Add On Program	
<b>Date and Time of Activity</b>	27-07-2019 to 03-08-2019 (36 Hours)	9.30am to 04.30pm
<b>Details of Participants</b>	75 Students	
<b>Resource Person :</b>	1. Dr. KANAGA SUBA RAJA, Professor	
<b>Coordinator : Organizing:</b>	1. Mr.Praveen Babu, Asso Professor, 1. Mr T.Kanakaiah, Assistant Professor 2 .Mr.Sk Asif , Assistant Professor	
<b>Description</b>	<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. <b>Mr.B.Praveen babu</b>, Asso Professor, CSE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CSE, <b>Ms.Swapna Indrapalli</b> has welcomed and gave the importance of the Add On Program.</p> <p><b>Dr . SPR MANOHAR</b> Principal, PETW, gave a brief Introduction about the College and the importance of the Python Programming Language. The Honorable Guest <b>Dr. KANAGA SUBA RAJA</b>, Professor, has given a brief Introduction about the Python Programming Language and also explained about the techniques are essential building blocks that are widely use of Python Programming Language.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

  
Coordinator

  
HOD CSE



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**STUDENT FEEDBACK FORM**

**Add on program on Python Programming Language (AP)**

**Duration of the Course: 27-07-2019 to 03-08-2019 (36 Hours)**

**1-Excellent,**

**2-Good,**

**3-Satisfactory,**

**4-Poor**

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

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

*Rajeev*  
Principal



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Date: 19-08-2019

Ref: PETW/CSE/AP/2019-20/01

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 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> year of students of the Computer science and Engineering.

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CSE	IV	I	Python Programming Language
2	B.Tech	CSE	III	I	Machine Learning And Application
3	B.Tech	CSE	II	I	Data Science
4	B.Tech	CSE	II	II	Artificial Intelligence

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

Thanking you in anticipation.

Yours sincerely

Head of the department



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Date: 22-08-2019

Ref: PETW/CSE /AP/2019-2020/02

To  
The principal,  
PETW-Narapally,  
Hyderabad.

Sub: Request for offering Add on program on “**Machine Learning and Application**”-Reg.

We plan to offer an Add on program for B.Tech Computer science and Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Machine Learning and Application from **03-09-2019 To 09-09-2019 (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.S.VENKATESWAR**, 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/2019-2020/03

Date: 28-08 -2019

CIRCULAR

All the III year B.Tech students are hereby informed to attend the Add on program on “**Machine Learning and Application**”. The courses are scheduled during **03-09-2019 To 09-09-2019 (36 Hours)** in **Computer Science and Engineering** at seminar hall.

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

Head of the department  
CSE

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2. IQAC-PETW  
3. Vice principal  
4. Notice board





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

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Machine Learning and Application Add on program (AP) schedule**

S.NO	DATE	SESSION	TOPICS
1	03-09-2019	Morning (9.30am-12.30pm)	1. Elucidating the Physicochemical Basis of the Glass Transition Temperature in Linear Polyurethane Elastomers with Machine Learning
		Afternoon (1.30pm-4.30pm)	2. Securing Machine Learning in the Cloud: A Systematic Review of Cloud Machine Learning Security
2	04-09-2019	Morning (9.30am-12.30pm)	3. Toward designing highly conductive polymer electrolytes by machine learning assisted coarse-grained molecular dynamics
		Afternoon (1.30pm-4.30pm)	4. A time series analysis-based stock price prediction using machine learning and deep learning models
3	05-09-2019	Morning (9.30am-12.30pm)	5. IoT and machine learning approaches for automation of farm irrigation system
		Afternoon (1.30pm-4.30pm)	6. [CITATION][C] Machine learning refined: foundations, algorithms, and applications 7. Machine learning for suicide risk prediction in children and adolescents with electronic health records
4	06-09-2019	Morning (9.30am-12.30pm)	8. Evaluating the bond strength of FRP in concrete samples using machine learning methods
		Afternoon (1.30pm-4.30pm)	9. Passive and active phase change materials integrated building energy systems with advanced machine-learning based climate-adaptive designs, intelligent ...

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

5	07-09-2019	Morning (9.30am-12.30pm)	10. Personalized prognostic prediction of treatment outcome for depressed patients in a naturalistic psychiatric hospital setting: A comparison of machine learning ...
		Afternoon (1.30pm-4.30pm)	11. Towards understanding and prediction of atmospheric corrosion of an Fe/Cu corrosion sensor via machine learning
6	09-09-2019	Morning (9.30am-12.30pm)	12. Machine learning-based prediction of crystal systems and space groups from inorganic materials compositions
		Afternoon (1.30pm-4.30pm)	13. Value of fuzzy logic for data mining and machine learning: A case study  14. Explore spatio-temporal PM2.5 features in northern Taiwan using machine learning techniques

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	Machine Learning And Application	6 days (36 Hours)	35	30

**OBJECTIVES:**

The course should enable the students to:

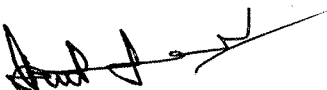
- 1.What Is Machine Learning And Application
- 2.What Applications And Models

**OUTCOMES:**

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

1. Students can learn Introduction to ML.
2. Understand the Import and Use of Applications
- 3 Understand the Algorithms.
- 4.Understand the Writing Code and Deep Learning Process

  
Coordinator

  
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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Enrolled list of Students for Machine Learning and Application(AP)**

S.NO	HT NO	NAME
1	176M1A0501	PATTIRI NIKITHA
2	176M1A0502	PATHOORI DIVYA
3	176M1A0503	M TEJASWINI
4	176M1A0504	C PRATHYUSHA
5	176M1A0505	VANNELDAS APOORVA
6	176M1A0506	C SOUMYA
7	176M1A0507	THOGARU ANJALI
8	176M1A0508	VEMULA PRAVALIKA
9	176M1A0509	GURUJALA MANISHA
10	176M1A0510	KUCHANPALLY POOJA
11	176M1A0511	NANDIPATA REKHA
12	176M1A0512	SAI MOHANA SRI RAMYA MOPARTHY
13	176M1A0515	KASHAPOGU SWATHI
14	176M1A0516	AIYAGARI SRAVANI
15	176M1A0518	KEESARA AISHWARYA
16	176M1A0521	GUTTHULA DEVI
17	176M1A0522	CHALLURI PRAVALIKA
18	176M1A0523	CHOODI BHARGAVI
19	176M1A0526	BUDIDA RAMYA

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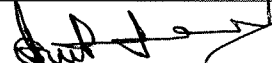
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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

20	176M1A0527	NAGALOO RI SHIKARA
21	176M1A0528	KALANGI VENKATA VASANTHI
22	176M5A0501	CHUKKA TEJASWINI
23	17L71A0510	GUDURU SUSHMITHA
24	186M5A0501	PULIPAKA ARCHANA
25	186M5A0503	THUMMANEPALLI SHIVANI
26	186M5A0504	MUGALA YASHASWI
27	186M5A0505	R BHARGAVI
28	186M5A0506	MAROUJU RAMYA
29	186M5A0507	AECHAN MAMATHA
30	186M5A0509	CHERUKUPALLY RANI
31	186M5A0511	GOPE JYOTHSNA
32	186M5A0512	DASARI PINKY SHREERAMULU
33	166M1A0550	BATHULA JYOTHI
34	166M1A0579	THAKUR NIKITHA DEVISINGH
35	16L71A0538	VELMA NIKHILA REDDY

  
Coordinator

  
HOD



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

S. No	ROLL NUMBER	NAME OF THE STUDENT	03-09-2019	04-09-2019	05-09-2019	06-09-2019	07-09-2019	09-09-2019
1	176M1A0501	PATTIRI NIKITHA	P.N	P.N	P.N	P.N	P.N	P.N
2	176M1A0502	PATHOORI DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
3	176M1A0503	M TEJASWINI	P	P	P	P	P	P
4	176M1A0504	C PRATHYUSHA	P	P	P	P	P	P
5	176M1A0505	VANNELDAS APOORVA	V.A	V.A	V.A	V.A	V.A	V.A
6	176M1A0506	C SOUMYA	S	S	S	S	S	S
7	176M1A0507	THOGARU ANJALI	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali
8	176M1A0508	DEMULA PRAVALIKA	Pra	Pra	Pra	Pra	Pra	Pra
9	176M1A0509	GURUJALA MANISHA	M	M	M	M	M	M
10	176M1A0510	KUCHANPALLY POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
11	176M1A0511	NANDIPATA REKHA	R	R	R	R	R	R
12	176M1A0512	SAI MOHANA SRI RAMYA MOPARTHY	S.M.S.R	S.M.S.R	S.M.S.R	S.M.S.R	S.M.S.R	S.M.S.R
13	176M1A0515	KASHAPOGU SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
14	176M1A0516	AIYAGARI SRAVANI	S	S	S	S	S	S
15	176M1A0518	KEESARA AISHWARYA	K.A	K.A	K.A	K.A	K.A	K.A
16	176M1A0521	GUTTHULA DEVI	Devi	Devi	Devi	Devi	Devi	Devi
17	176M1A0522	CHALLURI PRAVALIKA	Pra	Pra	Pra	Pra	Pra	Pra
18	176M1A0523	CHOODI BHARGAVI	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar
19	176M1A0526	BUDIDA RAMYA	R	R	R	R	R	R
20	176M1A0527	NAGALOO RI SHIKARA	Shi	Shi	Shi	Shi	Shi	Shi
21	176M1A0528	KALANGI VENKATA VASANTHI	Vas	Vas	Vas	Vas	Vas	Vas
22	176M5A0501	CHUKKA TEJASWINI	Teja	Teja	Teja	Teja	Teja	Teja
23	17L71A0510	GUDURU SUSHMITHA	G.S	G.S	G.S	G.S	G.S	G.S
24	186M5A0501	PULIPAKA ARCHANA	A	A	A	A	A	A
25	186M5A0503	THUMMANEPALLI SHIVANI	T.Shivani	T.Shivani	T.Shivani	T.Shivani	T.Shivani	T.Shivani
26	186M5A0504	MUGALA YASHASWI	Yash	Yash	Yash	Yash	Yash	Yash
27	186M5A0505	R BHARGAVI	R.B	R.B	R.B	R.B	R.B	R.B
28	186M5A0506	MAROUJ RAMYA	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
29	186M5A0507	AECHAN MAMATHA	M	M	M	M	M	M
30	186M5A0509	CHERUKUPALLY RANI	Rani	Rani	Rani	Rani	Rani	Rani
31	186M5A0511	GOPE JYOTHSNA	G.J	G.J	G.J	G.J	G.J	G.J
32	186M5A0512	DASARI PINKY SHREERAMULU	Shreeramu	Shreeramu	Shreeramu	Shreeramu	Shreeramu	Shreeramu
33	166M1A0550	BATHULA JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
34	166M1A0579	THAKUR NIKITHA DEVISINGH	T.N.D	T.N.D	T.N.D	T.N.D	T.N.D	T.N.D
35	16L71A0538	VELMA NIKHILA REDDY	Nikh	Nikh	Nikh	Nikh	Nikh	Nikh

Coordinator

HOD



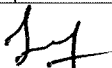
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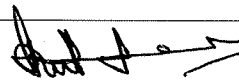
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT

Name of the Activity	Machine Learning and Application	
Type of Activity	Add On Program	
Date and Time of Activity	03-09-2019 To 09-09-2019 (36 Hours)	9.30am to 04.30pm
Details of Participants	35 Students	
Resource Person :	1. Dr.S.VENKATESWAR, Professor	
Coordinator :	1. Mrs.INDRAPALLI SWAPNA, Associate Professor	
Organizing:	1Mrs.K SONY, Asst Professor 2.Mrs.G.VENKATA RAMANA Asst 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. <b>Mrs.INDRAPALLI SWAPNA, Associate Professor</b>, CSE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department CSE, <b>Ms. Swapna Indrapalli</b> has welcomed and gave the importance of the Add On Program.</p> <p><b>Dr . SPR MANOHAR</b> Principal, PETW, gave a brief Introduction about the College and the importance of the <b>Machine Learning and Application</b>. The Honorable Guest <b>Dr. S. VENKATESWAR</b>, Professor, has given a brief Introduction about the Machine Learning and Application and also explained about the techniques are essential building blocks that are widely use of Machine Learning and Application.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

  
Coordinator

  
HOD CSE



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**STUDENT FEEDBACK FORM**

**Add on program on Machine Learning and Application(AP)**

**Duration of the Course: 03-09-2019 To 09-09-2019 (36 Hours)**

**1-Excellent,**

**2-Good,**

**3-Satisfactory,**

**4-Poor**

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

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





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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Date: 14-03-2020

Ref: PETW/CSE/AP/2019-20/01

To  
The Principal,  
PETW-Narapally,  
Hyderabad.

Respected sir,

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

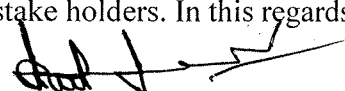
This is to inform about the proposal Add on program for 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> year of students of the Computer Science and Engineering.

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CSE	IV	I	Python Programming Language
2	B.Tech	CSE	III	I	Machine Learning And Application
3	B.Tech	CSE	II	I	Artificial Intelligence
4	B.Tech	CSE	II	II	Artificial Intelligence

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

Thanking you in anticipation.

  
Yours sincerely

Head of the department



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Date: 10-03-2020

Ref: PETW/CSE /AP/2019-2020/02

To  
The Principal,  
PETW-Narapally,  
Hyderabad.

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

We plan to offer an Add on program for II Year II sem B.Tech Computer science and Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Artificial Intelligence from **24-03-2020 To 31-03-2020** (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.NEERAJ SHUKLA**, Professor, Computer science and Engineering, MP.

Thanking you

Yours sincerely

Head of the department



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**


Ref no: PETW/CSE /AP/2019-2020/03

Date: 19-03-2020

**CIRCULAR**

All The II year B.Tech students are hereby informed to attend the Add on program on “Artificial Intelligence”.The courses are scheduled during **24-03-2020 To 31-03-2020 (36 Hours)** in **Computer Science and Engineering** at seminar hall.

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

  
Head of the department  
CSE

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2. IQAC-PETW  
3. Vice principal  
4. Notice board



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**Artificial Intelligence Add on program (AP) schedule**

S.NO	DATE	SESSION	TOPICS
1	24-03-2020	Morning (9.30am-12.30pm)	1. The current state of artificial intelligence
		Afternoon (1.30pm-4.30pm)	2. The future of artificial intelligence
2	26-03-2020	Morning (9.30am-12.30pm)	3. Major breakthroughs in AI
		Afternoon (1.30pm-4.30pm)	4. The basic functionality of an AI system
3	27-03-2020	Morning (9.30am-12.30pm)	5. What does deep learning mean?
		Afternoon (1.30pm-4.30pm)	6. Machine learning algorithms
4	28-03-2020	Morning (9.30am-12.30pm)	7. Present general artificial intelligence
		Afternoon (1.30pm-4.30pm)	8. Artificial intelligence regulations in the US
5	30-03-2020	Morning (9.30am-12.30pm)	9. A presentation of Natural Language Processing

  
Principal



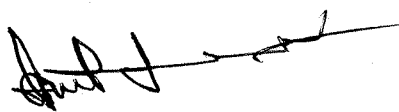
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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

		Afternoon (1.30pm-4.30pm)	10.The impact of artificial intelligence
6	31-03-2020	Morning (9.30am-12.30pm)	11.Present the concepts and ideas behind narrow AI
		Afternoon (1.30pm-4.30pm)	12.Artificial intelligence regulations in Europe 13.Artificial intelligence in fiction

  
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	Artificial Intelligence	6 days (36 Hours)	103	97

**OBJECTIVES:**

The course should enable the students to:

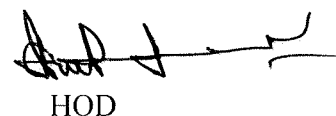
- 1.What Is Artificial Intelligence
- 2.Introduction About Artificial Intelligence

**OUTCOMES:**

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

1. Students can learn Introduction to DS.
2. Understand the Import and Use applications
- 3 Understand Advanced Concepts of Artificial Intelligence .
- 4.Understand the Statistics, Coding
5. Understand . Business Intelligence And Data Structures

  
Coordinator

  
HOD



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**Enrolled list of Students for Artificial Intelligence (AP)**

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

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

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

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

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

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

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

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

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

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

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

  
Coordinator

  
HOD



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

S NO	ROLL NUMBER	NAME OF THE STUDENT	24-03-2020	26-03-2020	27-03-2020	28-03-2020	30-03-2020	31-03-2020
1	186M1A0501	PORIKA SWATHI	Swathi	Swathi	swathi	Swathi	Swathi	Swathi
2	186M1A0502	GUJJUKA ANOOSHA	A	A	A	A	A	A
3	186M1A0503	GUDIPATI MANASA	manasa	manasa	manasa	manasa	manasa	manasa
4	186M1A0504	YEDDOLLA SHIVANI	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
5	186M1A0505	NARMETA SRIVIDYA	S	S	S	S	S	S
6	186M1A0506	ASANABADA MEGHANA	Meghana	Meghana	Meghana	Meghana	Megha	Meghan
7	186M1A0507	MADDURI PURNIKA	M.P	M.P	M.P	M.P	M.P	M.P
8	186M1A0508	GATANI SHIREESHA	S	S	S	S	S	S
9	186M1A0509	J NANDINI	nandini	nandini	nandini	nandini	nandini	nandini
10	186M1A0510	GURRAM SAIDEEPA	G.S	G.S	G.S	G.S	G.S	G.S
11	186M1A0511	KAROR VAISHNAVI REDDY	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya
12	186M1A0512	MUSKULA TRIVENI	Triveni	Triveni	Triveni	Triveni	Triveni	Triveni
13	186M1A0513	MEKALA AKSHITHA	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha
14	186M1A0514	PONNEBOENA SANDHYA RANI	P.S.R	P.S.R	P.S.R	P.S.R	P.S.R	P.S.R
15	186M1A0515	NANDIPATI SINDHUJA	S	S	S	S	S	S
16	186M1A0516	B VAISHNAVI DEVI	Devi	Devi	Devi	Devi	Devi	Devi
17	186M1A0517	NANNEBOINA MADHURI	M	M	M	M	M	M
18	186M1A0518	SWAROOPA	S	S	S	S	S	S
19	186M1A0519	CHEGURI MANASA	manasa	manasa	manasa	manasa	manasa	manasa
20	186M1A0520	YERRI ARTHI	arthi	arthi	arthi	arthi	arthi	arthi
21	186M1A0521	CHOWHAN JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
22	186M1A0522	MADDINENI RAMABHARATHI	R	R	R	R	R	R
23	186M1A0523	DABBETA PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
24	186M1A0525	KOPPULA SIREESHA	K-S	K-S	K-S	K-S	K-S	K-S
25	186M1A0526	JADALA SWETHA	Swetha	swetha	swetha	Swetha	Swetha	swetha
26	186M1A0527	VANGURI MOUNIKA	M	M	M	M	M	M
27	186M1A0528	ADURI SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
28	186M1A0530	JENNY ABHILASHA	abhilasha	abhilasha	abhilasha	abhilasha	abhilasha	abhilasha
29	186M1A0531	MAREPALLY APARNA	A.Pna	A.Pna	A.Pna	A.Pna	A.Pna	A.Pna
30	186M1A0532	CHINTHAPANDU BHARGAVI	Bha	Bha	Bha	Bha	Bha	Bha
31	186M1A0533	MADDI NIKITA REDDY	Nikitha	nikitha	nikita	nikitha	nikitha	nikitha
32	186M1A0534	BASANNAGARI NAGAMANI	N	N	N	N	N	N
33	186M1A0535	POKALA ANUSHA	anushta	anushta	anushta	anushta	anushta	anushta
34	186M1A0536	DARABOINA ARCHANA	DA	DA	DA	DA	DA	DA
35	186M1A0537	THEEGELA PRANITHA	Pra	Pra	Pra	Pra	Pra	Pra

Principals



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

36	186M1A0538	INUGURTHY SHIVANI	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
37	186M1A0540	LODI DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
38	186M1A0541	PASHAM RAVALI	P	P	P	P	P	P
39	186M1A0542	JELDI MOUNIKA	Mony	Mony	Mony	Mony	Mony	Mony
40	186M1A0543	KANUKU MADHAVI	M	M	M	M	M	M
41	186M1A0544	MUNTHA SWARNA LATHA	Latha	Latha	Latha	Latha	Latha	Latha
42	186M1A0545	MEESA MOUNIKA	M	M	M	M	M	M
43	186M1A0546	GAJULA NEHA	Neha	Neha	Neha	Neha	Neha	Neha
44	186M1A0547	MADADI SHIKARA REDDY	M.S.R	M.S.R	M.S.R	M.S.R	M.S.R	M.S.R
45	186M1A0549	THOTA PAVANI	T.PAVANI	T.PAVANI	T.PAVANI	T.PAVANI	T.PAVANI	T.PAVANI
46	186M1A0550	SIRIPROLU SOWMYA	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya
47	186M1A0552	GOALA VANDANA	Vandana	Vandana	Vandana	Vandana	Vandana	Vandana
48	186M1A0553	MAISIGARI ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
49	186M1A0554	PANNALA PREETHI	Preethi	Preethi	Preethi	Preethi	Preethi	Preethi
50	186M1A0555	SADULA SRILEKHA	S	S	S	S	S	S
51	186M1A0556	TATICHARLA YAMINI	Yamini	Yamini	Yamini	Yamini	Yamini	Yamini
52	186M1A0557	MALLEBOINA NIKITHA	N	N	N	N	N	N
53	186M1A0558	DOMMATA SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
54	186M1A0559	SARASANI KEERTHI	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi
55	186M1A0560	HUSSAIN BEGUM	H	H	H	H	H	H
56	186M1A0561	P PAVANI	P	P	P	P	P	P
57	186M1A0562	KARRI RUSHMITHA	R	R	R	R	R	R
58	186M1A0563	SNEHA GOUD	Sneha	Sneha	Sneha	Sneha	Sneha	Sneha
59	186M1A0564	CHIKATI GAYATRI	G	G	G	G	G	G
60	186M1A0565	DEVIREDDY YAMINI	Yamini	Yamini	Yamini	Yamini	Yamini	Yamini
61	186M1A0566	BIYYALA SWARANJALI	S	S	S	S	S	S
62	186M1A0567	MITTADODDI MADHURI	M	M	M	M	M	M
63	186M1A0568	KASALA AKHILA	A	A	A	A	A	A
64	186M1A0569	CHEVULA HARIKA	H	H	H	H	H	H
65	186M1A0570	KAMBAMPATI NANDINI	K-N	K-N	K-N	K-N	K-N	K-N
66	186M1A0571	CHARABUDLA VANDANA	Vandana	Vandana	Vandana	Vandana	Vandana	Vandana
67	186M1A0572	PALETI NISSY	Nissy	Nissy	Nissy	Nissy	Nissy	Nissy
68	186M1A0573	VORUGANTI AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
69	186M1A0575	BONTHA MENEMMA	Mannu	Mannu	Mannu	Mannu	Mannu	Mannu
70	186M1A0576	PELAPOLU SAI KEERTHANA	P.S.K	P.S.K	P.S.K	P.S.K	P.S.K	P.S.K
71	186M1A0577	JUKANTI AKHILA	A	A	A	A	A	A
72	186M1A0578	MANASA CH	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
73	186M1A0579	SHEFALI JOHNSON	S.J	S.J	S.J	S.J	S.J	S.J
74	186M1A0580	NANDIGALLA PRAVALLIKA	N.P	N.P	N.P	N.P	N.P	N.P
75	18C21A0508	DURGAM KALYANI	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani





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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

76	18C21A0509	ERROLLA SOWJANYA	Sya	Sya	Sya	Sya	Sya	Sya
77	18C21A0511	GOLLA NARMADA	G.N	G.N	G.N	G.N	G.N	G.N
78	18C21A0515	JOGU MOUNIKA	M	M	M	M	M	M
79	18C21A0518	KAPSHE GANGASAGARI	G	G	G	G	G	G
80	18C21A0523	LAXMIGAARI SONY	Sony	Sony	Sony	Sony	Sony	Sony
81	18C21A0527	MANDULA KEERTHI	M.K	M.K	M.K	M.K	M.K	M.K
82	18L71A0505	SANA SAMREEN	Sa	Sa	Sa	Sa	Sa	Sa
83	196M5A0501	THUNIKI SUPRIYA	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya
84	196M5A0502	KURLIYEA NANDINI	Nandini	Nandini	Nandini	Nandini	Nandini	Nandini
85	196M5A0503	SHIVARATRI PRASHANTHI	Prasa	Prasa	Prasa	Prasa	Prasa	Prasa
86	196M5A0504	DHARMARAPU SUPRIYA	Supri	Supri	Supri	Supri	Supri	Supri
87	196M5A0505	VADAKALA RISHITHA	Rishy	Rishy	Rishy	Rishy	Rishy	Rishy
88	196M5A0506	BIKKINATTI MAHESHWARI	Mb	Mb	Mb	Mb	Mb	Mb
89	196M5A0507	PABBATHI INDHUMATHI	Indu	Indu	Indu	Indu	Indu	Indu
90	196M5A0508	TUNAGAR ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
91	196M5A0509	CHANDRAGIRI SUVARTHA	C.S	C.S	C.S	C.S	C.S	C.S
92	196M5A0510	PUSA SHRAVANI	Sa	Sa	Sa	Sa	Sa	Sa
93	196M5A0511	POTHARAM NAVITHA	Navy	Navy	Navy	Navy	Navy	Navy
94	196M5A0512	ANNABOINA PAVITHRA	Pav	Pav	Pav	Pav	Pav	Pav
95	156M1A0512	PERIETI MAMATHA	Mb	Mb	Mb	Mb	Mb	Mb
96	166M1A0558	MOHAMMAD RESHMA	R	R	R	R	R	R
97	166M1A0565	AVUNOORI SRI PRIYA	SPriya	SPriya	SPriya	SPriya	SPriya	SPriya
98	166M1A0572	JAKKULA SWARNALATHA	S	S	S	S	S	S
99	176M1A0513	BADUGU DIVYA SREE	B.D	B.D	B.D	B.D	B.D	B.D
100	176M1A0517	AELLABOINA SRUTHI	Sruthi	Sruthi	Sruthi	Sruthi	Sruthi	Sruthi
101	176M1A0519	VORUGANTI JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
102	176M1A0524	KANDIPATI USWITHA	Uwy	Uwy	Uwy	Uwy	Uwy	Uwy
103	176M1A0525	VELUVARTHI CHAITHANYA	V.C	V.C	V.C	V.C	V.C	V.C

  
Coordinator

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT

Name of the Activity	Artificial Intelligence	
Type of Activity	Add On Program	
Date and Time of Activity	24-03-2020 To 31-03-2020 (36 Hours)	9.30am to 04.30pm
Details of Participants	103 Students	
Resource Person :	1. Dr.NEERAJ SHUKLA, Professor	
Coordinator :	1. Mr.PRAVEEN BABU , Assoc Professor	
Organizing:	Mr .S.SARITHA , Asst Professor Mrs. K SOWMYA , Asst 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. . <b>Mr.PRAVEEN BABU</b>, Assoc Professor, CSE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CSE, <b>Ms. Swapna Indrapalli</b> Assoc Prof ,has welcomed and gave the importance of the Add On Program.</p> <p><b>Dr . SPR MANOHAR</b> Principal, PETW, gave a brief Introduction about the College and the importance of the Artificial Intelligence . The Honorable Guest <b>Dr.NEERAJ SHUKLA</b>, Professor, has given a brief Introduction about the Artificial Intelligence and also explained about the techniques are essential building blocks that are widely use of Artificial Intelligence .</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

  
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HOD CSE



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**STUDENT FEEDBACK FORM**

Add on program on Artificial Intelligence (AP)

Duration of the Course: 28-10-2019 To 02-11-2019 (36 Hours)

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

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

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

*Rajeev*  
Principal