

ORGANISERS:

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

PARTON: Dr. A.V.S.GIRIDHAR
Principal, PETW

CONVENER:
Dr.A KRISHNA MURTY, Professor

COORDINATOR:
Ms.N. PAVANI, Assistant Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mr. V. SANDEEP , Assistant Professor

Mr. B. CHINNA YAGANTI, Assistant Professor

For registration & further details

Ms. K.GEETHA

Department of Civil Engineering

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

Phone:9802024523

Email: civil@petw.in

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

A ONE WEEK ADD ON PROGRAM

ON

ESTIMATION and COSTING

09th - 16th September -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. C. Sudarshan

Designation :Associate Professor

Qualification : M.Tech.

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. Estimation and costing enables the manufacturer to fix the selling price of product well in advance of actual production
2. Estimation and costin indicates to manufacturer whether the contemplated programme of production and distribution is economical or not

Topics to be Covered:

1. Quantity estimation(Earthwork, R.C.C and Barbending)
2. Excel Training for Beginners

REGISTRATION FORM



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM

ON

ESTIMATION and COSTING
09th – 16th SEPTEMBER -2020

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

ORGANISERS:

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

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Principal, PETW

CONVENER:

Dr.A KRISHNA MURTY, Professor

COORDINATOR:

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FOR WOMEN

ORGANISING COMMITTEE:

Ms. K.GEETHA, Assistant Professor

Ms. A.RAJINI, Assistant Professor

For registration & further details

Mr. M. NARESH

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

Phone:9969962599

Email: civil@petw.in

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

A ONE DAY ADD ON PROGRAM

ON

STORM CAD

09th– 16th September -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 :D. MUSALIAH

Designation :SENIOR ENGINEER

Qualification : M.Tech.

About The Institution

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4. Inculcating moral and ethical values in students.

Objectives:

1. To determine interception of flow at network inlets and routes bypass flow to selected bypass targets
2. To analyze gradually varied flow, unlimited number of storm events, automated design for pipes and inlets, curved pipe inlets etc. and provides the most efficient drainage system design.

Topics to be Covered:

1. Catchment estimation
2. Sewer system analysis

REGISTRATION FORM



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A ONE WEEK ADD ON PROGRAM
ON
STORM CAD
09th - 16th SEPTEMBER -2020

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COORDINATOR:
Ms. N. PAVANI, Assistant Professor

Venue:
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FOR WOMEN

ORGANISING COMMITTEE:
Mr. A. NARESH BABU, Assistant Professor
Miss. A. RAJANI, Assistant Professor

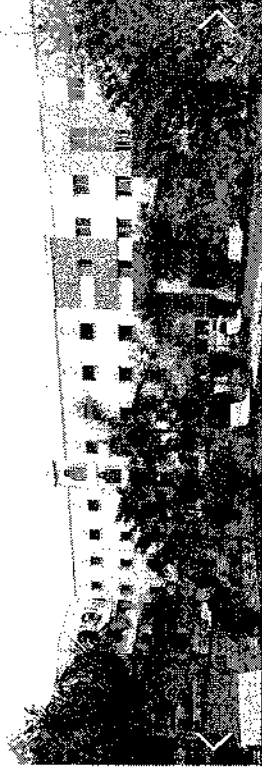
For registration & further details
Mrs. B. SANGEETHA
Department of Civil Engineering
Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal
Dist, T.S-500088

Phone: 6258944312
Email: civil@petw.in

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

A ONE WEEK ADD ON PROGRAM

ON
STRAPS
15th - 22th APRIL -2021



**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. FARAZ TARIQ

Designation : Professor

Qualification : M.Tech.

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Objectives:

1. To perform element static and dynamic analysis programs for buildings
2. To perform element static and dynamic analysis programs for bridges and structures

Topics to be Covered:

1. Node and framework design
2. Addition of elements like slabs, walls, etc

REGISTRATION FORM



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A ONE WEEK ADD ON PROGRAM
ON
STRAPS
15th - 22th APRIL -2021

Name: Ms: _____

Department: _____

Address: _____

Mobile: _____

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Date: _____

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

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Principal, PETW

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COORDINATOR:

Ms N. PAVANI, Assistant Professor

Venue:

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FOR WOMEN**

ORGANISING COMMITTEE:

Mr. A. NARESH BABU, Assistant Professor

Miss.G. HIMA BINDU, Assistant Professor

For registration & further details

Mr. B. CHINNA YAGANTI

Department of Civil Engineering

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

Phone:9177090881

Email: civil@petw.in

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

**A ONE WEEK ADD ON PROGRAM
ON
WATER AND AIR QUALITY MONITORING
24th- 29th MAY -2021**



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

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

Resource Person:

Name : Dr. VEDANTH SRI VASTAVA

Designation : Professor

Qualification : Phd.

About The Institution

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4. Inculcating moral and ethical values in students.

Objectives:

1. To understand the constant changes in quality parameters of water using WASP
2. To understand the constant changes in quality parameters of Air using AEROequal

Topics to be Covered:

1. Water quality parameters and understanding trends
2. Air quality parameters and understanding trends

REGISTRATION FORM



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

**A ONE WEEK ADD ON PROGRAM
ON
WATER AND AIR QUALITY
MONITORING
24th-29th MAY -2021**

Name: _____

Department : _____

Address: _____

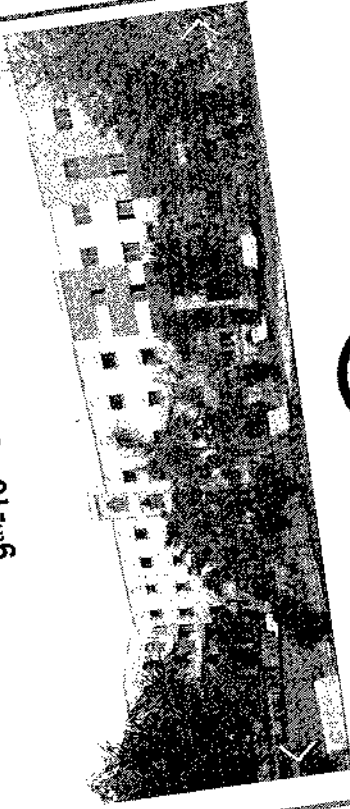
Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

**A ONE WEEK ADD ON PROGRAM
ON
SURFACE-MOUNTED PERMANENT MAGNET (PM)
MOTOR
9th-16th SEP, 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 : M.SURENDER REDDY
Designation : Associate Professor
Qualification : Ph.D.

ORGANISERS:
CHIEF PATRON: Sri. Dr. S PRABHAKAR RAO
Chairman, PETW
PARTON: Dr. V. S. Akula Giridhar
Principal, PETW

CONVENER:
Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:
Mrs. G. Sandya Rani, Associate Professor

Venue:
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:
Mr. J. ANJALIAH, Associate Professor
Mrs. P. Pramada kumari, Assistant Professor

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

Phone: 9989976110
Email: eceptw@gmail.com

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

REGISTRATION FORM



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

A SIX DAYS ADD ON PROGRAM

ON

**SURFACE-MOUNTED
PERMANENT MAGNET (PM)
MOTOR**

9th-16th SEP, 2020

Name: Ms: _____
Department: _____
Address: _____
Mobile: _____
E-Mail: _____
Signature: _____
Date: _____

Vision

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

Mission

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

Objectives:

- 1.
- 2.
- 1.
- 2.

Topics to be Covered:

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 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.

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Principal, PETW

CONVENER:

Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mrs. G.Sandya Rani , Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mr.J.ANIAIAH Associate Professor

Mr.B.SRINIVAS,Assistant Professor

For registration & further details

Mrs.G.Satyavathi , Assistant Professor

Department of Electrical and Electronics Engineering

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

Phone:9581329493

Email: ecepetw@gmail.com

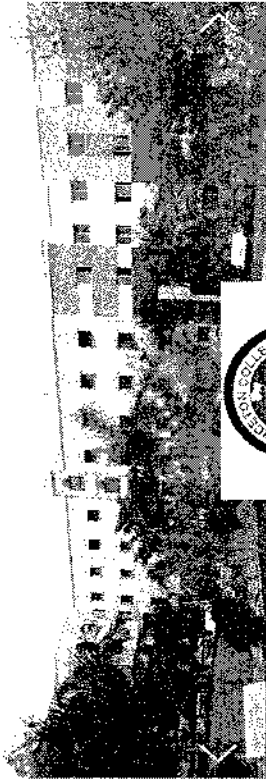
(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

PROGRAM ON SWITCHED RELUCTANCE MOTOR.

15/06/2021 to 21/06/2021



**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 :G.SATHISH

Designation :Associate Professor

Qualification : Ph.D.

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About Department of Electrical and Electronics Engineering

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Vision

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

Mission

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

Objectives:

- 1. Learn design concepts for SMPM
- 2. Evaluate a case study profile to SMPM

Topics to be Covered:

- 1. factors for motos
- 2. special cases of SMPM

REGISTRATION FORM



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM

ON

**PROGRAM ON SWITCHED
RELUCTANCE MOTOR.
15th-21th JUN, 2021**

Name: Ms: _____

Department: _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

ORGANISERS:

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

PARTON: Dr. V. S. Akula Giridhar
Principal,PETW

CONVENER:
Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:
Mrs. N. Vidya, Associate Professor

Venue:
PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:
Mrs. D. Anuradha, Associate Professor
Mrs.P. Jyothi, Associate Professor

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

Phone:9502091704
Email: eceptw@gmail.com

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

A ONE WEEK ADD ON PROGRAM

ON
Signal Processing in Process Control and
Automation
17th- 23rd Sep-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 Sanjay Kumar Suman
Designation : Professor
Qualification : Ph.D.

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Vision

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

Mission

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

Objectives:

1. Microcontrollers to control machinery and processes to reduce the need for human sensory
2. Industrial Automation is the basic need of almost every type of manufacturing and production unit today

Topics to be Covered:

1. Introduction to Industrial Automation
2. Introduction to PLCs

REGISTRATION FORM



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM

ON

Signal Processing in Process Control and
Automation
17th - 23rd Sep-2020

Name: Ms: _____

Department: _____

Address: _____

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Phone: 9502091704

Email: ecepetw@gmail.com

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A ONE WEEK ADD ON PROGRAM

ON

ROBOTIC PROCESS AUTOMATION

26th - 02nd Nov-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. Javeed Mohammad

Designation : Associate Professor

Qualification : Ph.D.

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

Objectives:

1. Overview of what RPA is, how it works and when to apply it.
2. **Hands-on technology experience** by helping you build a simple robot that automates a business process.

Topics to be Covered:

1. Provide an overview of Bot Insight and MetaBot
2. Guide learners to complete hands-on exercises

REGISTRATION FORM



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM

ON

ROBOTIC PROCESS AUTOMATION
26th – 02nd Nov-2020

Name: Ms: _____

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For registration & further details

Ms. M. Alekhya, Assistant Professor

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

Phone:9502091704

Email: eeepetw@gmail.com

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

A ONE WEEK ADD ON PROGRAM

ON

COMPUTER VISION

24th – 30th Apr-2021



**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 : Associate Professor

Qualification : Ph.D.

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 Electronics and

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

Vision

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

Mission

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

Objectives:

1. Computer Vision gives complete freedom about schedule and convenience.
2. This course comes with our exclusive lab access to gain the much needed hands-on experience to solve the real-world problems.

Topics to be Covered:

1. Introduction to Computer Vision.
2. Image Representation and Analysis

REGISTRATION FORM



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

A SIX DAYS ADD ON PROGRAM

ON

**COMPUTER VISION
24th- 30th Apr-2021**

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

ORGANISERS:

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

PARTON: Dr. V. S. Akula Giridhar

Principal,PETW

CONVENER:

Dr. A. Krishnamurthy, Associate Professor

COORDINATOR:

Mrs. N.Vidya, Associate Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

Mrs. D. Anuradha, Associate Professor

Mr. S.Chandra Bhanu, Associate Professor

For registration & further details

Ms. M. Alekha, Assistant Professor

Department of Electronics and Communication Engineering

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

Phone:9502091704

Email: ecpetw@gmail.com

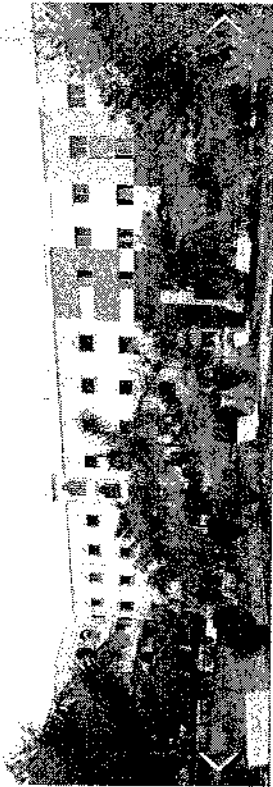
(NOTE: Send Registration Form to Above Mail-Id)

A ONE WEEK ADD ON PROGRAM

ON

IOT Industry Automation Using Raspberry Pi

07th- 14th June-2021



**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. AmolPurohit

Designation : Associate Professor

Qualification : Ph.D.

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 Electronics and

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

Objectives:

1. Raspberry Pi introduction and setup, Python for Raspberry Pi, Accessing GPIO pins, PiCamera.
2. Networking using sockets and finally Home automation.

Topics to be Covered:

1. Setup and package installations
2. Automation and monitoring

REGISTRATION FORM



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A SIX DAYS ADD ON PROGRAM

ON

IOT Industry Automation Using Raspberry Pi
07th- 14th June-2021

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

ORGANISERS:

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

PARTON: Dr. V.S GIRIDHAR AKULA
Principal, PETW

CONVENER:

SWAPNA INDRAPALLI Assistant Professor

COORDINATOR:

K.YAKHOOB Assistant Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

ASIF Assistant Professor

For registration & further details

E.LAXMAN

Department of Computer Science and Engineering

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

Phone: 7416526940

Email: cse@petw.in

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

A One Week Add On Programme

ON

Cyber Security

01-10-2020 To 08-10-2020



**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 : Dr. B. Veena

Designation : Professor

Qualification : Ph.D.

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 Computer Science and Engineering

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Vision

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

Mission

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

Objectives:

1. security services

2. security fundamentals

Topics to be Covered:

1. social media technologies

2. Types of cyber attacks

REGISTRATION FORM



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A ONE WEEK ADD ON PROGRAM

ON

CYBER SECURITY

01-10-2020 To 08-10-2020

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

ORGANISERS:

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

PARTON: Dr Dr. V.S GIRIDHAR AKULA
Principal, PETW

CONVENER:

KANAKAIAH TERALA Assistant Professor

COORDINATOR:

M.LALITHA Assistant Professor

Venue:

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

ORGANISING COMMITTEE:

NAREDLA SOWMYA Assistant Professor

For registration & further details

BALAJI NAIK

Department of Computer Science and Engineering

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

Phone: 9553648950

Email: cse@petw.in

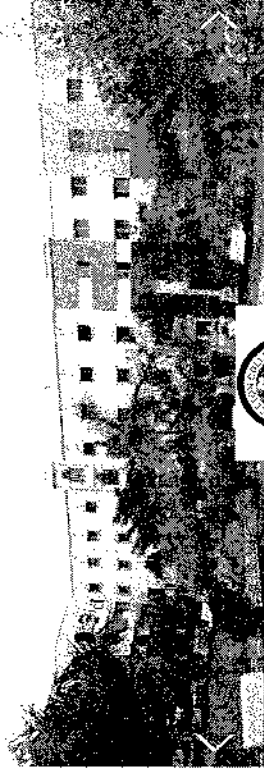
(NOTE: Send Registration Form to Above Mail-Id)

A SIX DAYS CERTIFICATE PROGRAMME

ON

DATA SCIENCE

10-11-2020 To 17-11-2020



**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. J.V.S .Sastry

Designation : Professor

Qualification : Ph.D.

Principa
Principa

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

About The Institution

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

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Vision

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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. Importance of data science.

2. Relation of data science to big data

Topics to be Covered:

1. What is big data

2. What is data science

REGISTRATION FORM



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

**A SIX DAYS CERTIFICATE
PROGRAMME
ON**

DATA SCIENCE

10-11-2020 To 17-11-2020

Name: Ms: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

ORGANISERS:

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

PARTON: Dr. V.S GIRIDHAR AKULA
Principal,PETW

CONVENER:

VENKATARAMANA Assistant Professor

COORDINATOR:

K.SHASHANK Assistant Professor

Venue:

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY
FOR WOMEN

ORGANISING COMMITTEE:

B. UMA RANI Assistant Professor

For registration & further details

K INDUMATHI

Department of Computer Science and Engineering

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

Phone:9885670931

Email: cse@petw.in

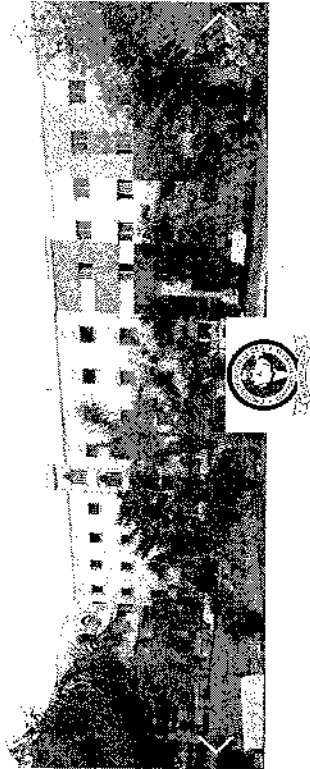
(NOTE: Send Registration Form to Above Mail-Id)

A SIX DAYS CERTIFICATE PROGRAMME

ON

PYTHON PROGRAMMING

22-06-2021 To 28-06-2021



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

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

(Affiliated to JNTUH,Approved by AICTE)

Resource Person:

Name : D. Venu

Designation : Assistant Professor

Qualification : M.Tech

About The Institution

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

Objectives:

1.Applications of python

2.Characteristics of python

Topics to be Covered:

1.python iterator

2.Introduction to python

REGISTRATION FORM



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

A SIX DAYS CERTIFICATE PROGRAMME ON

PYTHON PROGRAMMING 22-06-2021 To 28-06-2021

Name: Ms: _____

Department: _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____

ORGANISERS:

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

PARTON: Dr. V.S GIRIDHAR AKULA
Principal, PETW

CONVENER:

ARUL DALTON Professor

COORDINATOR:

G.PRADEEP Assistant Professor

Venue:

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

ORGANISING COMMITTEE:

S.SARITHA Assistant Professor

For registration & further details

K.SHASHANK

Department of Computer Science and Engineering

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

Phone:9940772472

Email: cse@petw.in

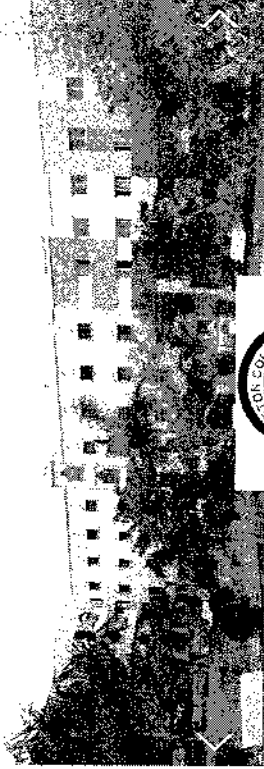
(NOTE: Send Registration Form to Above Mail-Id)

ONE WEEK ADD

ON

PROGRAMME ON R-PROGRAMMING LANGUAGE

13-12-2020 To 18-12-2020



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

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

(Affiliated to JNTU.H, Approved by AICTE)

Resource Person:

Name : S. Venkateshwarlu

Designation : Assistant Professor

Qualification : M.Tech

About The Institution

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

Objectives:

1. How to implement data structure in R

2. How to perform error handling

Topics to be Covered:

1. Introduction to R programming

2. correlation and regression

REGISTRATION FORM



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

**ONE WEEK ADD ON PROGRAMME
ON
R-PROGRAMMING LANGUAGE
13-12-2020 To 18-12-2020**

Name: M/s: _____

Department : _____

Address: _____

Mobile: _____

E-Mail: _____

Signature: _____

Date: _____



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. ENAMALLA MANASA has participated in certificate program on " ESTIMATION AND COSTING "

organized by Department of Civil Engineering , from 09-09-2020 to 16-09-2020 (36 Hours) at Princeton Institute of Engineering and Technology for Women, Hyderabad.


HOD


Principal


Coordinator

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremula (V),
Ghatkesar (M), Medchal Dist, T.S-500380



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. **BANOTH SOUNDARYA** has participated
in certificate program on " ESTIMATION AND COSTING "

organized by Department of Civil Engineering ,
from **09-09-2020** to **16-09-2020** [**36** Hours]
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

[Signature]
Coordinator

[Signature]
Principal

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Chowdaryguda, Koramanga (V),
Chatkesar (M), Medchal mdy, T.S. State



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **KAMBLE LAKSHMI** has participated
in certificate program on " **STORM CAD** "

organized by Department of Civil Engineering ,
from **09-10-2020** to **16-10-2020** [..36. Hours]
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

est
Coordinator

(Signature)
HOD

(Signature)
Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremula (V)
Chatkesar (M), Medchal Dist, T.S-500030

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: VALLURISWATHI has participated
in certificate program on " STORM CAD "

organized by Department of Civil Engineering ,
from 09-10-2020 to 16-10-2020 (..... Hours)
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

(Signature)
HOD

(Signature)

Coordinator

Principal

PRINCETON INSTITUTE OF ENGINEERING AND
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremula (M)
Chaitesar (M), Medchal Dist, T.S. 500099



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: LAKAVATH UMA has participated
in certificate program on " STRAPS"
organized by Department of Civil Engineering ,
from 15-04-2021 to 22-04-2021 (..... Hours)

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


HOD


Principal


Coordinator

PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremula (M)
Chatheswar (M), Medchal Dist, T.S-508008

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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: **NERELLA DEVI** has participated
in certificate program on " **STRAPS** "
organized by Department of Civil Engineering ,
from **15-04-2021** to **22-04-2021** (**36** Hours)

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


HOD


Principal

Coordinator

PRINCETON INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremulz (V)
Chatkesar (M), Medchal Dist. T.S-500043



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. KUSANGI LAKSHMI PRASANNA has participated in certificate program on "WATER AND AIR QUALITY MONITORING"

organized by Department of Civil Engineering ,

from 24-05-2021 to 29-05-2021 [36 Hours]

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

Coordinator

Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremula (V),
Ghatkesar (M), Medchal Dist, T.S-500085

Princeton Institute of Engineering and Technology for Women
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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: CHALLA SIRISHA has participated
in certificate program on " WATER AND AIR QUALITY MONITORING "
organized by Department of Civil Engineering ,
from 24-05-2021 to 29-05-2021 [.36.. Hours]

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


HOD


Principal

Coordinator

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



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **S.RASPATHI** has participated
in certificate program on " **SURFACE MOUNTED PERMANENT MAGNET (PM) MOTOR** "

organized by Department of Electrical & Electronics Engineering

from **09-09-2020** to **16-09-2020** [**36** Hours]

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


Coordinator


HOD


Principal

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

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

Rijaa
Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korramula (V),
Chatkesar (M), Medchal Dist, TS-500228

This is to certify that Ms: **V.SYAMALA** has participated
in certificate program on " **SURFACE MOUNTED PERMANENT MAGNET (PM) MOTOR** "

organized by Department of Electrical & Electronics Engineering

from **09-09-2020** to **16-09-2020** (**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, Korramula (V),
Chatkesar (M), Medchal Dist, TS-500228



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

Rijana
Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korrenkur, Medchal
Chatkesar (M), Medchal Dist., T.S-500002

This is to certify that Ms: **H.MYBA** has participated
in certificate program on " **SURFACE MOUNTED PERMANENT MAGNET (PM) MOTOR** "

organized by Department of Electrical & Electronics Engineering

from **09-09-2020** to **16-09-2020** [**36** Hours]

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

[Signature]
Coordinator

[Signature]
HOD

[Signature]
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korrenkur, Medchal Dist., T.S-500002
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: **J.KIRANMAI** has participated
in certificate program on " **SURFACE MOUNTED PERMANENT MAGNET (PM) MOTOR** "

organized by DEPARTMENT OF ELECTRICAL AND ELECTRONIC


from **09-09-2020** to **16-09-2020** (**36** Hours)

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

ELECTICAL AND


Coordinator


HOD


PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Konemula (M),
Chatkesar (M), Medchal Dist, TS-500029
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: **J.KIRANMAI** has participated
in certificate program on " **SURFACE MOUNTED PERMANENT MAGNET (PM) MOTOR** "


organized by Department of Electrical & Electronics Engineering

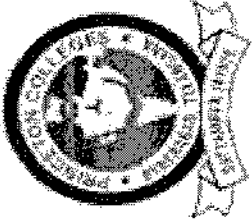
from **09-09-2020** to **16-09-2020** [**36** Hours]

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


Coordinator


Principal


PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Malkajgiri Dist., Hyderabad
Chatkesar (M) Medchal Dist. 500088
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. **Y.SHIRISHA** has participated
in certificate program on " **SURFACE MOUNTED PERMANENT MAGNET (PM) MOTOR** "


organized by Department of Electrical & Electronics Engineering

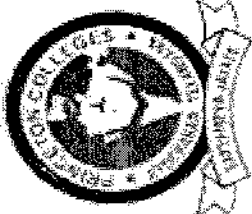
from **09-09-2020** to **16-09-2020** (**36** Hours)

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


Coordinator


HOD


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



Princeton Institute of Engineering and Technology For Women

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

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


CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **P.RAMYA** has participated
in certificate program on " **SWITCHED RELUCTANCE MOTOR** "

organized by Department of Electrical & Electronics Engineering

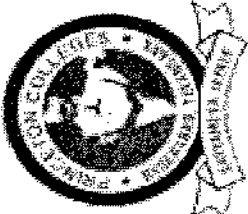
from **15-06-2021** to **21-06-2021** [**36** Hours]

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


Coordinator


Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korramusa (M),
Chaitkesar (M), Medchal Dist, TS-500086
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

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

This is to certify that Ms: **B.SWAPNA** has participated

in certificate program on " **SWITCHED RELUCTANCE MOTOR** "

organized by Department of Electrical & Electronics Engineering

from **15-06-2021** to **21-06-2021** (**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, Korramulla (M),
Chatkesar (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

Prija
Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korrameti (V),
Ghatkesar (M), Medchal Dist, TS-500028

This is to certify that Ms: **O. BHARGAVI** has participated
in certificate program on " **SWITCHED RELUCTANCE MOTOR** "
organized by Department of Electrical & Electronics Engineering
from **15-06-2021** to **21-06-2021** (**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, Korrameti (V),
Ghatkesar (M), Medchal Dist, TS-500028
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

Rijax
Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremu-4 (r),
Chatkesar (M), Medchal Dist, TS-500007

This is to certify that Ms: MNIVEDITHA has participated
in certificate program on " SWITCHED RELUCTANCE MOTOR "
organized by Department of Electrical & Electronics Engineering
from 15-06-2021 to 21-06-2021 (36 Hours)
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

[Signature]
Coordinator

[Signature]
Principal

[Signature]
Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremu-4 (r),
Chatkesar (M), Medchal Dist, TS-500007



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

Priya
Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korrematla (V),
Chatkesar (M), Medchal Dist, TS-500007

This is to certify that Ms: R.SAI PRIYA has participated
in certificate program on " SWITCHED RELUCTANCE MOTOR "

organized by Department of Electrical & Electronics Engineering

from 15-06-2021 to 21-06-2021 (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, Korrematla (V),
Chatkesar (M), Medchal Dist, TS-500007



Princeton Institute of Engineering and Technology For Women

Karapally, 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: **V.LAVANYA** has participated
in certificate program on " **SWITCHED RELUCTANCE MOTOR** "


organized by Department of Electrical & Electronics Engineering

from **15-06-2021** to **21-06-2021** (**36** Hours)

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


Coordinator


HOD


Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Koramangala
Principal



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **NALLURI NAVYA** has participated
in certificate program on " **Signal Processing in Process Control and Automation** "
organized by Department of Electronics and Communication Engineering ,
from **17-09-2020** to **23-09-2020** [**36** Hours]

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

Neddy
Coordinator

Neddy
HOD

[Signature]
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda Village, Medchal, Malkajgiri Dist.

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: RAAJE THARUNI has participated
in certificate program on " Signal Processing in Process Control and Automation "
organized by Department of Electronics and Communication Engineering ,
from ..17-09-2020..... to 23-09-2020 (.....36..... Hours)
at Princeton Institute of Engineering and Technology for Women, Hyderabad.


Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korshikota
Chatkesar (M) Medchal Dist, TS-500089


Coordinator

HOD


Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korshikota (M),
Medchal, Malkajgiri Dist, Hyderabad



Princeton Institute of Engineering and Technology For Women

Herapally, Chowdaryguda Village, Chetkosar Mandal, Medchal - Malkajgiri Dist.

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **KUNCHEKURI SAI SRUJA** has participated in certificate program on " **ROBOTIC PROCESS AUTOMATION** "

organized by Department of Electronics and Communication Engineering ,
from **26-10-2020** to **02-11-2020** [**36** Hours]
at Princeton Institute of Engineering and Technology for Women, Hyderabad.


Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korvenula (V),
Chetkosar (M), Medchal Dist, TS-500089


Coordinator


HOD


Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korvenula (V),
Chetkosar (M), Medchal Dist, TS-500089
Principal



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: VALLAKONDA HINDU has participated
in certificate program on " ROBOTIC PROCESS AUTOMATION "

organized by Department of Electronics and Communication Engineering ,

from ...26-10-2020..... to02-11-2020..... (36 Hours)

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

Vidya

Coordinator

Vidya

HOD

[Signature]

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


CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **KOTA SWATHI** has participated
in certificate program on " **COMPUTER VISION** "

organized by Department of Electronics and Communication Engineering ,
from **24-04-2021** to **30-04-2021** (**36** Hours)
at Princeton Institute of Engineering and Technology for Women, Hyderabad.


Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korramatlu Dist.
Chatkesar (M) Medchal Dist, TS-500082


Coordinator


Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korramatlu Dist.
Chatkesar (M) Medchal Dist, TS-500082



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: **K SRAVANI** has participated

in certificate program on " **COMPUTER VISION** "

organized by Department of Electronics and Communication Engineering ,

from **24-04-2021** to **30-04-2021** (**36** Hours)

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

Nedus
Coordinator

Nedus
HOD

NM
Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Medchal (M)
Malkajgiri Dist. Hyderabad

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


PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Medchal Dist.
Chatkesar (M) Medchal (T), TS-500083

This is to certify that Ms: KONGANDLA MOUNIKA has participated
in certificate program on " IOI INDUSTRY AUTOMATION USING RASBERRY PI "

organized by Department of Electronics and Communication Engineering ,
from 07-06-2021 to 14-06-2021 (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



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

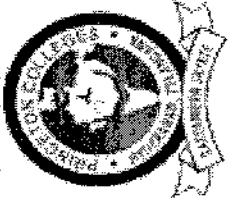
This is to certify that Ms: **RAVIPATI AMULYA** has participated
in certificate program on " **IOT INDUSTRY AUTOMATION USING RASBERRY PI** "
organized by Department of Electronics and Communication Engineering ,
from **07-06-2021** to **14-06-2021** (**36** Hours)

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

Vidya
Coordinator

Vidya
HOD

Vidya
Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Ghatkesar, Malkajgiri Dist. T.S-500096



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. **KATEPALLI SOWJANYA** has participated
in certificate program on "**CYBER SECURITY**"

organized by Department of Computer Science and Engineering ,

from **01/10/2020** to **08/10/2020** (**3A** Hours)

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

K. Yathub
Coordinator

HOD

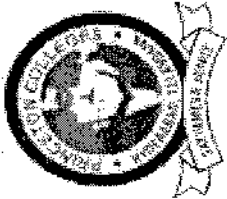
Principal

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

Princeton Institute of Engineering and Technology For Women

Karapally, Chowdaryguda Village, Chakkar Mandal, Merchal - Malkajgiri Dist.

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



CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **ABBURI ANUSHA** has participated
in certificate program on " **CYBER SECURITY**
organized by Department of Computer Science and Engineering ,
from **01/10/2020** to **08/10/2020** [**.36.. Hours**]

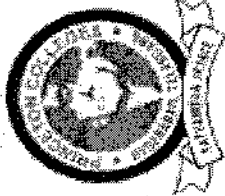
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

K. Jayashree
Coordinator

[Signature]

HOD

Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korramuda (V),
Chakkar (M), Merchal Dist, T.S.RAJAPUR



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. **G.NIKITHA** has participated
in certificate program on " **DATA SCIENCE** "

organized by Department of Computer Science and Engineering ,
from **10/11/2020** to **17/11/2020** [..36. Hours]
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

Letter
Coordinator

HOD

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

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: SRAMYA has participated
in certificate program on " DATA SCIENCE "
organized by Department of Computer Science and Engineering ,
from 10/11/2020 to 17/11/2020 (36 Hours)

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

Signature

Coordinator

HOD

Signature

Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Malkajgiri Dist.,
Hyderabad - 500030



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: T.SRIJA has participated
in certificate program on " PYTHON PROGRAMMING "
organized by Department of Computer Science and Engineering ,
from 22/06/2021 to 28/06/2021 (36 Hours)
at Princeton Institute of Engineering and Technology for Women, Hyderabad.

[Signature]

Coordinator

[Signature]

HOD

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Principal

Principal
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Malkajgiri Dist, T.S. State

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Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **J.PRIYANKA** has participated
in certificate program on "**PYTHON PROGRAMMING**"
organized by Department of Computer Science and Engineering ,
from **22/06/21** to **28/06/21** [**36** Hours]

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

Coordinator

HOD

Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda Village, Malkajgiri (V),
Medchal Mandal, Medchal Dist, T.S.Rajgoudar



Princeton Institute of Engineering and Technology For Women

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

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

CERTIFICATE OF PARTICIPATION

This is to certify that Ms: **M.TEJASWINI** has participated
in certificate program on " **R PROGRAMMING** "
organized by Department of Computer Science and Engineering ,
from **13/12/2020** to **18/12/2020** (**36** Hours)

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

Boodipati
Coordinator

HOD

Principal
Principal

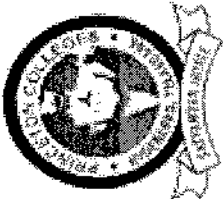
PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Malkajgiri
Chaitkesar Mandal, Medchal - Malkajgiri Dist.

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

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



CERTIFICATE OF PARTICIPATION

This is to certify that Ms. **C.PRATHYSHA** has participated
in certificate program on " **R.PROGRAMMING** "
organized by Department of Computer Science and Engineering ,
from **13/12/2020** to **18/12/2020** (**36** Hours)

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

Pradeep

Coordinator

[Signature]

HOD

Principal

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Malkajgiri Dist.

Princeton Institute of Engineering and Technology For Women
Chowdaryguda, Malkajgiri Dist. - 500082
www.pietw.com



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: 12-05-2021

Ref: PETW/CE/AP/2020-21/11

To
The principal,
PETW -Narapally,
Hyderabad.

Respected sir,

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

This is to inform about the proposal Add on program for 2nd and 3rd year of students of the Civil Engineering.

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CE	II	II	Water And Air Quality Monitoring
2	B.Tech	CE	III	II	Water and Air quality monitoring

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: 12-05-2021

Ref: PETW/CE /AP/2020-21/06

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "WATER AND AIR QUALITY MONITORING"-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 **WATER AND AIR QUALITY MONITORING** from 24-05-2021 to 29-04-2021 (36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by Dr.Vedanth Sri Vasthava, Professor, 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/2020-21/18

Date: 18-05-2021

CIRCULAR

All the II year B.Tech students are hereby informed to attend the Add on program on "WATER AND AIR QUALITY MONITORING". The courses are scheduled during 24-05-2021 to 29-05-2021 (36 Hours) conducted by Civil Engineering at Seminar hall.

The classes for the same will be conducted by Dr.Vedanth Sri Vasthava, Profesor, 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	24-05-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Water Quality parameters• Physical and chemical parameters
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Biological parameters
2	25-05-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Wasp software interface• Tools and database operation
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• WATER AND AIR QUALITY MONITORING Edition Interface and Features
3	26-05-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Case study1(surface water)
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Case study 2(Ground water)
4	27-05-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Air quality parameters• Natural and anthropologic parameters
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Sample collection designing
5	28-05-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• AERO equal software• Interface and tools
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Usage of tools
6	29-04-2021	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Case Study 1, Region: Sub Urban India
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Case Study 2, Region: Urban India



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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	WATER AND AIR QUALITY MONITORING	6 days (36 hours)	46	45

OBJECTIVES:

The course should enable the students to:

- Learn to create, analyze, and design simulations for determination and monitoring of water and quality parameters
- Make report of change in quality parameters.
- Become familiar with industry-standard design procedures and methodologies.
- Learn to use the software's Scenario and Alternative features to evaluate and compare alternate designs and multiple cases.

OUTCOMES:

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

1. Students can learn WATER AND AIR QUALITY MONITORING in Civil engineering projects.
2. Understand basic Concepts of WATER AND AIR QUALITY MONITORING.
3. Understand Instantiate WATER AND AIR QUALITY MONITORING
4. Understand the process of using WATER AND AIR QUALITY MONITORING
5. Understand Operation in WATER AND AIR QUALITY MONITORING


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 “ WATER AND AIR QUALITY MONITORING” Add on program (AP)

S.NO	HT NO	NAME
1	196M1A0101	V.SAISRI
2	196M1A0102	ORNI BHOMIKA
3	196M1A0103	CETHA MOUNIKA
4	196M1A0104	BADAVATH ANITHA
5	196M1A0105	GUGULOTHU SARITHA
6	196M1A0106	LAKAVATH UMA
7	196M1A0107	MALOTH MOUNIKA
8	196M1A0108	CHEBELLY AKHILA
9	196M1A0109	PERUGU SWAPNA
10	196M1A0110	RATHLAVATH SANDHYA
11	196M1A0111	SUREPALLY MEGHANA
12	196M1A0112	MUTHYALA BHAVANI
13	206M5A0101	BANOTH BINDU PRIYA
14	206M5A0102	KOSARI SRAVANTHI
15	206M5A0103	NERELLA DEVI
16	206M5A0104	G ARUNA
17	206M5A0105	POTLAPALLI AKHILA
18	206M5A0106	PELIYA SHRUTHI
19	206M5A0107	MEKALA PAVITHRA



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20	206M5A0108	MATOOR KRISHNASREE
21	206M5A0109	BANDU SONY
22	206M5A0110	MUCHANAPALLY PRATHYUSHA
23	206M5A0111	PATHLAVATH KALPANA
24	206M5A0112	KUNTA SPANDANA
25	206M5A0113	VOLLALA JYOTHI
26	206M5A0114	GYARA SHIVA KUMARI
27	206M5A0115	KOPPULA SHIVA PRIYA
28	206M5A0116	GANDLA RASI
29	206M5A0117	GANDHAMALA UMA
30	206M5A0118	REPALA RESHMA
31	206M5A0119	KORATLA SINDHU
32	206M5A0120	KONDETI RENUKA
33	206M5A0121	MALOTHU KALPANA
34	206M5A0122	KONDANDA SRILLEKHA
35	206M5A0123	GUGULOTHU BINDU
36	206M5A0124	PENDELA AKHILA
37	206M5A0125	MOKURALA SRUJANA
38	206M5A0126	SARITHA G
39	206M5A0127	BURUKALA KEERTHI
40	206M5A0128	PAPANKA AKHILA
41	206M5A0129	KONDA SOWMYA
42	206M5A0130	VEMULA MANISHA
43	206M5A0131	AMGOTH MOUNIKA



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44	206M5A0132	CHINNAPAGALA SAI PAVANI
45	206M5A0133	MALLEPALLY SARITHA
46	206M5A0134	AKKALDEV MAMATHA


Coordinator

HOD



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

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Students attendance of WATER AND AIR QUALITY MONITORING Add on program

(AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	15-04-2021	16-04-2021	17-04-2021	19-04-2021	20-04-2021	21-04-2021
1	196M1A0101	V.SAISRI	Saisri	Saisri	Saisri	Saisri	Saisri	Saisri
2	196M1A0102	ORNI BHOOMIKA	Orni	Orni	Orni	Orni	Orni	Orni
3	196M1A0103	CHETHA MOUNIKA	Chetha	Chetha	Chetha	Chetha	Chetha	Chetha
4	196M1A0104	BADAVATH ANITHA	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha
5	196M1A0105	GUGULOTHU SARITHA	Saritha	Saritha	Saritha	Saritha	Saritha	Saritha
6	196M1A0106	LAKAVATH UMA	Uma	Uma	Uma	Uma	Uma	Uma
7	196M1A0107	MALOTH MOUNIKA	Maloth	Maloth	Maloth	Maloth	Maloth	Maloth
8	196M1A0108	CHEBELLY AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
9	196M1A0109	PERUGU SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
10	196M1A0110	RATHLAVATH SANDHYA	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
11	196M1A0111	SUREPALLY MEGHANA	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana
12	196M1A0112	MUTHYALA BHAVANI	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani
13	206M5A0101	BANOTH BINDU PRIYA	Priya	Priya	Priya	Priya	Priya	Priya
14	206M5A0102	KOSARI SRAVANTHI	Sravanthi	Sravanthi	Sravanthi	Sravanthi	Sravanthi	Sravanthi
15	206M5A0103	NERELLA DEVI	Devi	Devi	Devi	Devi	Devi	Devi
16	206M5A0104	G ARUNA	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna
17	206M5A0105	POTLAPALLI AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
18	206M5A0106	PELIYA SHRUTHI	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi
19	206M5A0107	MEKALA PAVITHRA	Pavithra	Pavithra	Pavithra	Pavithra	Pavithra	Pavithra
20	206M5A0108	MATOOR KRISHNASREE	Krishnasree	Krishnasree	Krishnasree	Krishnasree	Krishnasree	Krishnasree
21	206M5A0109	BANDU SONY	Sony	Sony	Sony	Sony	Sony	Sony
22	206M5A0110	MUCHANAPALLY PRATHYUSHA	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha



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23	206M5A0111	PATHLAVATH KALPANA	K	K	K	K	K	K
24	206M5A0112	KUNTA SPANDANA	Spandana	Spandana	Spandana	Spandana	Spandana	Spandana
25	206M5A0113	VOLLALA JYOTHI	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti
26	206M5A0114	GYARA SHIVA KUMARI	Shy	Shy	Shy	Shy	Shy	Shy
27	206M5A0115	KOPPULA SHIVA PRIYA	Priya	Priya	Priya	Priya	Priya	Priya
28	206M5A0116	GANDLA RASI	Rasi	Rasi	Rasi	Rasi	Rasi	Rasi
29	206M5A0117	GANDHAMALA UMA	Uma	Uma	Uma	Uma	Uma	Uma
30	206M5A0118	REPALA RESHMA	Reshma	Reshma	Reshma	Reshma	Reshma	Reshma
31	206M5A0119	KORATLA SINDHU	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu
32	206M5A0120	KONDETI RENUKA	Renuka	Renuka	Renuka	Renuka	Renuka	Renuka
33	206M5A0121	MALOTHU KALPANA	Kalpna	Kalpna	Kalpna	Kalpna	Kalpna	Kalpna
34	206M5A0122	KONDANDA SRILLEKHA	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha
35	206M5A0123	GUGULOTHU BINDU	Bindu	Bindu	Bindu	Bindu	Bindu	Bindu
36	206M5A0124	PENDELA AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
37	206M5A0125	MOKURALA SRUJANA	Srujana	Srujana	Srujana	Srujana	Srujana	Srujana
38	206M5A0126	SARITHA G	Sartha	Sartha	Sartha	Sartha	Sartha	Sartha
39	206M5A0127	BURUKALA KEERTHI	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi
40	206M5A0128	PAPANKA AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
41	206M5A0129	KONDA SOWMYA	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya
42	206M5A0130	DEMULA MANISHA	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
43	206M5A0131	AMGOTH MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
44	206M5A0132	CHINNAPAGALA SAI PAVANI	Sai Pavani	Sai Pavani	Sai Pavani	Sai Pavani	Sai Pavani	Sai Pavani
45	206M5A0133	MALLEPALLY SARITHA	Sartha	Sartha	Sartha	Sartha	Sartha	Sartha
46	206M5A0134	AKKALDEV MAMATHA	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha

Coordinator



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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REPORT

Name of the Activity	WATER AND AIR QUALITY MONITORING	
Type of Activity	Add on Program	
Date and Time of Activity	22-05-2021 to 29-05-2021 (36 Hours)	9.30am to 4.30pm
Details of Participants	46 Students	
Resource Person :	Dr Vedanth Sri Vasthava, Professor	
Coordinator Organizing:	1. Mrs G. Himabindu, Assistant Professor 2. Mr M. Naresh, Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. N PAVANI, Associate Professor, CE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CE welcomed and gave the importance of the WATER AND AIR QUALITY MONITORING of the Add on Program.</p> <p>Dr A.V.S. Giridhar, Principal, PETW gave a brief Introduction about the College and the importance of the WATER AND AIR QUALITY MONITORING. The Honorable Guest</p> <p>Dr Vedanth Sri Vasthava, Professor, has given a brief Introduction about the WATER AND AIR QUALITY MONITORING and also explained about the techniques are essential Aero software that are widely use WATER AND AIR QUALITY MONITORING Design and Analysis.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	


Coordinator


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PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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STUDENT FEEDBACK FORM

Name of the WATER AND AIR QUALITY MONITORING 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 Aero software in present era.	✓			

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



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Date: 01-09-2020

Ref: PETW/CE/AP/2020-21/01

To
The principal,
PETW -Narapally,
Hyderabad.

Respected sir,

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


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

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CE	III	I	STORM CAD
2	B.Tech	CE	IV	I	Estimation and Costing

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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(Affiliated to JNTUH, Approved by AICTE)

Date: 01-10-2020

Ref: PETW/CE /AP/2020-21/06

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "STORMCAD"-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 **STORMCAD** from 09-10-2020 to 16-10-2020 (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.Musaliah, Senior Engineer, Hyderabad.

Thanking you


Yours sincerely

Head of the department



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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Ref no: PETW/CE /AP/2020-21/08

Date: 04-10-2020

CIRCULAR

All the IV year B.tech students are hereby informed to attend the Add on program on "STORMCAD". The courses are scheduled during 09-10-2020 to 16-10-2020 (36 Hours) conducted by Civil Engineering at Cad lab.

The classes for the same will be conducted by **D. Musaliah**, Senior civil Engineer, 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	09-10-2020	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Fundamentals of Sanitary Engineering
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Fundamental Hydraulics of Sewerage networks
2	10-10-2020	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Basic Hydraulic Modeling of Sewerage Networks
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• StormCAD Edition Interface and Features
3	12-10-2020	Morning (9.30am-12.30pm)	Automatic Network Development Tools in StormCAD 1. Model Builder 2. TRcx 3. Load Builder
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Steady state and Extended Period Simulation
4	13-10-2020	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Hydraulic Network Design
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Optimizing Sewer Districts
5	14-10-2020	Morning (9.30am-12.30pm)	<ul style="list-style-type: none">• Scenarios and Alternatives
		Afternoon (1.30pm-4.30pm)	Case Study 1 Region: Rural India
6	15-10-2020	Morning (9.30am-12.30pm)	Case Study 2, Region: Sub Urban India
		Afternoon (1.30pm-4.30pm)	Case Study 3, Region: Urban India

Certificates of participation will provided on 16-10-2020



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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	StormCAD	6 days (36 hours)	65	65

OBJECTIVES:

The course should enable the students to:

- Learn to create, analyze, and design complex storm sewer networks with inlet bypass flows and gravity and surcharged pipe flows.
- Analyze culvert hydraulics.
- Become familiar with industry-standard design procedures and methodologies.
- Learn to use the software's Scenario and Alternative features to evaluate and compare alternate designs and multiple rainfall events.

OUTCOMES:

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

1. Students can learn StormCAD in Civil engineering projects.
2. Understand basic Concepts of StormCAD.
3. Understand Instantiate StormCAD
4. Understand the process of using StormCAD
5. Understand Operation in StormCAD.


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 StormCAD Add on program (AP)

S.NO	HT NO	NAME
1	186M1A0101	KOSGI MANJULA
2	186M1A0102	KOTHAPALLI MADHURI
3	186M1A0103	GOSKULA NIHARIKA
4	186M1A0104	KAMBLE LAKSHMI
5	186M1A0105	VEMULA MANISHA
6	186M1A0106	JATOTH NANDINI
7	186M1A0107	BURUGU SUMANJALI
8	186M1A0108	PARENDEKAR PAVANI
9	186M1A0109	BODAS MANASA
10	186M1A0110	GUGULOTHU ANITHA
11	186M1A0111	ESLAVATH SRILATHA
12	186M1A0112	KUSANGI LAXMIPRASANNA
13	186M1A0113	RAMAVATH HARITHA
14	186M1A0114	VADTHYA MANJULA
15	186M1A0115	MAGINAM KRISHNA VENI
16	186M1A0116	BANOTH MOUNIKA
17	186M1A0117	SADIYA
18	186M1A0118	KEERTHI TEJASWI
19	196M5A0101	ALETI SAI SANTOSHI
20	196M5A0102	MAGGIDI SAI LATHA
21	196M5A0103	VANAM VIJAYALAXMI



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22	196M5A0104	ROUTHU TEJASRI
23	196M5A0105	VALLURI SWATHI
24	196M5A0106	BONAGIRI RAVALI
25	196M5A0107	K.NIVEDITHA
26	196M5A0108	THOTA HARIKA
27	196M5A0109	GOLLA SHIRISHA
28	196M5A0110	NAGELLI POOJA
29	196M5A0111	NAGAPURI NAVYA
30	196M5A0112	E.SWAPNA
31	196M5A0113	POILA SWATHI
32	196M5A0114	GANGULA RITHIKA
33	196M5A0115	PERE PRAVALIKA
34	196M5A0116	CHOPPARI DURGA BHAVANI
35	196M5A0117	CHALLA SIREESHA
36	196M5A0118	CHINTHAPANDU PRIYANKA
37	196M5A0119	DASARI SRIVIDYA
38	196M5A0120	NUNAVATH SHILPA
39	196M5A0121	AGULLA RAJITHA
40	196M5A0122	NUNAVATH RAJESWARI
41	196M5A0123	PITTA DEEKSHA
42	196M5A0124	MUDAWATH PRASHANTHI
43	196M5A0125	GUVVALA NANDINI
44	196M5A0126	VANAM MOUNIKA
45	196M5A0127	CHALLURI MANASA



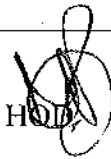
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Vijayapuri colony, Chowdariguda (V), Ghatkesar (M), Medchal Dist, T.S-500088.

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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
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 StormCAD Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	09-10-2020	10-09-2020	11-09-2020	12-09-2020	14-09-2020	15-09-2020
1	186M1A0101	KOSGI MANJULA	Manjer	Manjer	Manje	Mije	Manje	Manje
2	186M1A0102	KOTHAPALLI MADHURI	Madi	Madi	Madi	Madi	Madi	Madi
3	186M1A0103	GOSKULA NIHARIKA	Nihari	Nihari	Nihari	Nihari	Nihari	Nihari
4	186M1A0104	KAMBLE LAKSHMI	Laksh	Laksh	Laksh	Laksh	Laksh	Laksh
5	186M1A0105	DEMULA MANISHA	Mani	Mani	Mani	Mani	Mani	Mani
6	186M1A0106	JATOTH NANDINI	Nani	Nani	Nani	Nani	Nani	Nani
7	186M1A0107	BURUGU SUMANJALI	Suman	Suman	Suman	Suman	Suman	Suman
8	186M1A0108	PARENDEKAR PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
9	186M1A0109	BODAS MANASA	Mana	Mana	Mana	Mana	Mana	Mana
10	186M1A0110	GUGULOTHU ANITHA	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha
11	186M1A0111	ESLAVATH SRILATHA	Sri	Sri	Sri	Sri	Sri	Sri
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	Veni	Veni	Veni	Veni	Veni	Veni
16	186M1A0116	BANOTH MOUNIKA	B.Mun	B.Mun	B.Mun	B.Mun	B.Mun	B.Mun
17	186M1A0117	SADIYA	Sadiya	Sadiya	Sadiya	Sadiya	Sadiya	Sadiya
18	186M1A0118	KEERTHI TEJASWI	Teja	Teja	Teja	Teja	Teja	Teja
19	196M5A0101	ALETI SAI SANTOSHI	Santoshi	Santoshi	Santoshi	Santoshi	Santoshi	Santoshi
20	196M5A0102	MAGGIDI SAI LATHA	Sai	Sai	Sai	Sai	Sai	Sai
21	196M5A0103	VANAM VIJAYALAXMI	Vijaya	Vijaya	Vijaya	Vijaya	Vijaya	Vijaya
22	196M5A0104	ROUTHU TEJASRI	Tejari	Tejari	Tejari	Tejari	Tejari	Tejari
23	196M5A0105	VALLURI SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi



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24	196M5A0106	BONAGIRI RAVALI	Ravali	Ravali	Ravali	Ravali	Ravali	Ravali
25	196M5A0107	K.NIVEDITHA	Niveditha	Niveditha	Niveditha	Niveditha	Niveditha	Niveditha
26	196M5A0108	THOTA HARIKA	Hari	Hari	Hari	Hari	Hari	Hari
27	196M5A0109	GOLLA SHIRISHA	Shirish	Shirish	Shirish	Shirish	Shirish	Shirish
28	196M5A0110	NAGELLI POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
29	196M5A0111	NAGAPURI NAVYA	Navya	Navya	Navya	Navya	Navya	Navya
30	196M5A0112	E.SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
31	196M5A0113	POILA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
32	196M5A0114	GANGULA RITHIKA	Rithika	Rithika	Rithika	Rithika	Rithika	Rithika
33	196M5A0115	PERE PRAVALIKA	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika
34	196M5A0116	CHOPPARI DURGA BHAVANI	Durga	Durga	Durga	Durga	Durga	Durga
35	196M5A0117	CHALLA SIREESHA	Sireesha	Sireesha	Sireesha	Sireesha	Sireesha	Sireesha
36	196M5A0118	CHINTHAPANDU PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
37	196M5A0119	DASARI SRIVIDYA	Srividya	Srividya	Srividya	Srividya	Srividya	Srividya
38	196M5A0120	NUNAVATH SHILPA	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa
39	196M5A0121	AGULLA RAJITHA	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha
40	196M5A0122	NUNAVATH RAJESWARI	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari
41	196M5A0123	PITTA DEEKSHA	Deeksha	Deeksha	Deeksha	Deeksha	Deeksha	Deeksha
42	196M5A0124	MUDAWATH PRASHANTHI	Prashanthi	Prashanthi	Prashanthi	Prashanthi	Prashanthi	Prashanthi
43	196M5A0125	GUVVALA NANDINI	Nandini	Nandini	Nandini	Nandini	Nandini	Nandini
44	196M5A0126	VANAM MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
45	196M5A0127	CHALLURI MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
46	196M5A0128	BANAVATH UMADEVI	Umadevi	Umadevi	Umadevi	Umadevi	Umadevi	Umadevi
47	196M5A0129	DASARLA GOUTHAMI	Gouthami	Gouthami	Gouthami	Gouthami	Gouthami	Gouthami
48	196M5A0130	SRIRAM SHALINI	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini
49	196M5A0132	ASHWINI ADE	Ashini	Ashini	Ashini	Ashini	Ashini	Ashini



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50	196MSA0133	JATVATH PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
51	196MSA0134	GUMMADI NUTHANA	Nuthana	Nuthana	Nuthana	Nuthana	Nuthana	Nuthana
52	196MSA0135	MUDDAM SONY BHARGAVI	Sony	Sony	Sony	Sony	Sony	Sony
53	196MSA0136	ALETI SHRUTHI	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi
54	196MSA0137	THALLAPALLI NIKHITHA	Nikhitha	Nikhitha	Nikhitha	Nikhitha	Nikhitha	Nikhitha
55	196MSA0138	PANASA PRASHANTHI	Prashanthi	Prashanthi	Prashanthi	Prashanthi	Prashanthi	Prashanthi
56	196MSA0139	ALAKUNTLA RASHMIKA	Rashmika	Rashmika	Rashmika	Rashmika	Rashmika	Rashmika
57	196MSA0140	GUDURU RENUKA	Renuka	Renuka	Renuka	Renuka	Renuka	Renuka
58	196MSA0141	KUTHURU PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
59	196MSA0142	DUDALA SHIREESHA	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha
60	196MSA0143	MARIPATLA AKANSHA	Akansha	Akansha	Akansha	Akansha	Akansha	Akansha
61	196MSA0144	VELPULA STELLA RANI	Stella Rani	Stella Rani	Stella Rani	Stella Rani	Stella Rani	Stella Rani
62	196MSA0145	THIPPANA VENI SRAVANTHI	Sravanthi	Sravanthi	Sravanthi	Sravanthi	Sravanthi	Sravanthi
63	196MSA0146	DUDDURU SRUTHI	Sruthi	Sruthi	Sruthi	Sruthi	Sruthi	Sruthi
64	196MSA0147	NUCHU DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
65	196MSA0148	KOLA VINODINI	Vinodini	Vinodini	Vinodini	Vinodini	Vinodini	Vinodini


Coordinator


Principal



PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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REPORT

Name of the Activity	Storm CAD	
Type of Activity	Add on Program	
Date and Time of Activity	09-10-2020 to 16-10-2020 (36 Hours)	9.30am to 4.30pm
Details of Participants	65 Students	
Resource Person :	D. Musaliah, Senior engineer	
Coordinator Organizing:	1. Mrs A. Rajani, Assistant Professor 2. Mss. Geetha, Assistant Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. N PAVANI, Associate Professor, CE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department CE welcomed and gave the importance of the Storm CAD of the Add on Program.</p> <p>Dr A.V.S. Giridhar, Principal, PETW gave a brief Introduction about the College and the importance of the Storm CAD. The Honorable Guest D. Musaliah, Senior engineer, has given a brief Introduction about the Storm CAD and also explained about the techniques are essential Hydraulic Network Design that are widely use Storm 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


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STUDENT FEEDBACK FORM

Name of the STORM 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 Hydraulic Network Design in present era.			✓	

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

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Date: 01-09-2020

Ref: PETW/CE/AP/2020-21/01

To
The principal,
PETW -Narapally,
Hyderabad.

Respected sir,

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

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

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CE	III	I	STORM CAD
2	B.Tech	CE	IV	I	ESTIMATION AND COSTING

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

Thanking you in anticipation.

Yours sincerely
Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

(Affiliated to JNTUH, Approved by AICTE)

Date: 01-09-2020

Ref: PETW/CE /AP/2020-21/06

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "ESTIMATION AND COSTING"-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 **ESTIMATION AND COSTING** from 09-09-2020 to 16-09-2020 (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. C.SUDARSAN 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/2020-21/07

Date: 04-09-2020

CIRCULAR

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

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

Head of the department
CIVIL.

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

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	09-09-2020	Morning (9.30am-12.30pm)	Introduction , About ESTIMATION AND COSTING <ul style="list-style-type: none"> Estimate And Its Types How to Create Abstract Of Quantity And Abstract Of Cost In Excel Method Of Detailed Estimate Estimate Of I Wall L Wall T Wall F Wall E Wall H Wall U O And D Wall
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> Estimate Of Two Room With Short Wall And Long Wall Method Estimate Of Two Rooms With Center-line Method Estimate Of Earth Work With Different Methods (Like Mean Area And Mean Depth Method)
2	10-09-2020	Morning (9.30am-12.30pm)	<ul style="list-style-type: none"> Road Estimate Estimate Of Sloped Footing Estimate Of Raft Foundation How To Find Out Material Like (Cement Sand Coarse Aggregates And Bricks) Metric & Imperial
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> Estimate Of Raft Foundation How To Find Out Material Like (Cement Sand Coarse Aggregates And Bricks) Metric & Imperial
3	11-09-2020	Morning (9.30am-12.30pm)	Rate Analysis Of Different Works: <ul style="list-style-type: none"> Rate Analysis For Concrete Rate Analysis For Masonry Work Rate Analysis For Plaster Work.
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none"> Rate Analysis For Tile Work Rate Analysis For Paint Work
4	12-09-2020	Morning (9.30am-12.30pm)	Sewer Line And Manhole Estimate Of Sewer Line <ul style="list-style-type: none"> Estimate Of Manhole

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		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Estimate Of Soakage Pit
5	14-09-2020	Morning (9.30am-12.30pm)	R.C.C Work <ul style="list-style-type: none">• Bar-bending Schedule Basics• Estimate Of R.C.C Footing And Columns• B.B.S Of Raft Foundation
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Estimate Of Beam And Slab• B.B.S For Foundation Columns Beams And Slab• Bar Bending Schedule Of Two Way Slab
6	15-09-2020	Morning (9.30am-12.30pm)	Excel Training <ul style="list-style-type: none">• Material Statement In Excel
		Afternoon (1.30pm-4.30pm)	<ul style="list-style-type: none">• Excel Training For Beginners.

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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	Estimation and costing	6 days (36 hours)	44	44

OBJECTIVES:

The course should enable the students to:

1. Know about basics of Estimation and costing.
2. Understand the concepts of Estimation and costing design.
3. Know about Estimation and costing Analysis.

OUTCOMES:

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

1. Students can learn Estimation and costing in Civil engineering projects.
2. Understand Advanced Concepts of Estimation and costing.
3. Understand Instantiate Estimation and costing
4. Understand the process of Estimation and costing
5. Understand Operation in Estimation and costing.


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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Enrolled list of Students Estimation and costing 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

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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
42	18L75A0109	G.BHAVANI

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43	18L75A0110	R SWAPNA
44	18L75A0128	R URMILA


Coordinator


HOD

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

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Students attendance of Estimation and costing Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	09-09-2020	10-09-2020	11-09-2020	12-09-2020	14-09-2020	15-09-2020
1	166M1A0104	S PARVATHI	P	P	P	P	P	P
2	176M1A0101	K SHIRISHA	Shirish	Shirish	Shirish	Shirish	Shirish	Shirish
3	176M1A0103	G LAVANYA	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya
4	176M1A0104	K KOMALATHA	K	K	K	K	K	K
5	176M1A0105	B SOUNDARYA	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya
6	176M1A0106	A SPANDANA	Spandana	Spandana	Spandana	Spandana	Spandana	Spandana
7	176M1A0107	B KRISHNAVENI	Krishnaveni	Krishnaveni	Krishnaveni	Krishnaveni	Krishnaveni	Krishnaveni
8	176M1A0108	D VINODA	Vinoda	Vinoda	Vinoda	Vinoda	Vinoda	Vinoda
9	176M1A0110	E VANAJA	V	V	V	V	V	V
10	176M5A0118	K.ANUSHA	A	A	A	A	A	A
11	186M5A0101	G LAKSHMI SRI	Lakshmi Sri	Lakshmi Sri	Lakshmi Sri	Lakshmi Sri	Lakshmi Sri	Lakshmi Sri
12	186M5A0102	KUKKALA SOUJANYA	Soujanya	Soujanya	Soujanya	Soujanya	Soujanya	Soujanya
13	186M5A0103	SUNDILLA MOUNIKA	M	M	M	M	M	M
14	186M5A0104	RAVULA BHAVIKA	Bhavika	Bhavika	Bhavika	Bhavika	Bhavika	Bhavika
15	186M5A0105	G SANTHOSHI	S	S	S	S	S	S
16	186M5A0106	GANGADHARI RAMA	R	R	R	R	R	R
17	186M5A0107	JUKANTI ANUSHA	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
18	186M5A0108	KOPPULA SUSHMA	S	S	S	S	S	S
19	186M5A0109	S RAMA LAXMI	L	L	L	L	L	L
20	186M5A0110	LUNAVATH SWATHI	S	S	S	S	S	S
21	186M5A0111	ENAMALLA MANASA	M	M	M	M	M	M
22	186M5A0112	MEENGOLA SRAVANI	S	S	S	S	S	S
23	186M5A0114	MALOTHU SUSHMITHA	S	S	S	S	S	S

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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	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

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REPORT

Name of the Activity	Estimation and costing	
Type of Activity	Add on Program	
Date and Time of Activity	09-09-2021 to 16-09-2020 (36 Hours)	9.30am to 4.30pm
Details of Participants	44 Students	
Resource Person :	Dr. C. Sudarsan, Professor,	
Coordinator Organizing:	1. Mr. V. Sandeep, Assistant Professor 2. Mr.Chinna yaganti, Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. N.Pavani, Associate Professor, CE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience Head of the Department CE welcomed and gave the importance of the Estimation and costing of the Add on Program.</p> <p>Dr .Rajeev Srivastava Principal,PETW gave a brief Introduction about the College and the importance of the Estimation and costing. The Honorable Guest Dr. C. Sudarsan, Professor, has given a brief Introduction about the Estimation and costing and also explained about the techniques are essential building blocks that are widely use Estimation and costing Design and Analysis.</p> <p>At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	


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STUDENT FEEDBACK FORM

Name of the Estimation and costing 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 Rate analysis, R.C.C work in present era.		✓		

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

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Date: 25-05-2021

Ref: PETW/EEE/AP/2020-21/01

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

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


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

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	EEE	II,III&IV	II	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
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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Date: 28-05-2021

Ref: PETW/EEE /AP/2020-21/02

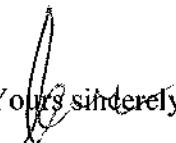
To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add 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 "SWITCHED RELUCTANCE MOTOR" from 15-06-2021 to 21-06-2021 (36Hrs). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

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

Thanking you


Yours sincerely
Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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Ref no: PETW/EEE /AP/2020-21/03

Date: 29-05-2021

CIRCULAR

All the III & IV year B.tech students are hereby informed to attend the Add on program on "SWITCHED RELUCTANCE MOTOR". The courses are scheduled during 15-06-2021 to 21-06-2021 (36Hrs) conducted by Electrical and Electronics Engineering at E.E.E lab.

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


Head of the department
E.E.E.

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

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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	15-06-2021	Morning (9.30am-12.30pm)	Synchronous AC motors
		Afternoon (1.30pm-4.30pm)	Coherence between different field-weakening motors
2	16-06-2021	Morning (9.30am-12.30pm)	Main classes of synchronous AC motors Field-weakening operation of PermanentMagnet Motors
		Afternoon (1.30pm-4.30pm)	The SMPM drive PRINCIPLE FOR PMSM CONTROL
3	17-06-2021	Morning (9.30am-12.30pm)	Normalisation
		Afternoon (1.30pm-4.30pm)	SMPM characteristics Analytical Design
4	18-06-2021	Morning (9.30am-12.30pm)	Operation performance
		Afternoon (1.30pm-4.30pm)	Analytical Design
5	19-06-2021	Morning (9.30am-12.30pm)	Compact design
		Afternoon (1.30pm-4.30pm)	Verification with FEM
6	21-06-2021	Morning (9.30am-12.30pm)	Influence of the number of poles
		Afternoon (1.30pm-4.30pm)	Operation at rated speed

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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	SWITCHED RELUCTANCE MOTOR	6 days (36 hours)	95	90

OBJECTIVES:

The course should enable the students to:

1. Learn design concepts for SMPM.
2. Review the codes and considerations associated with motor.
3. Evaluate a case study profile to SMPM

OUTCOMES:

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

1. Know selection factors for motor,
2. Know how to specify the important factors of smpm,
3. Know the special cases of smpm .


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Enrolled list of Students 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
17	186M5A0212	LAKKAM LIKHITHA

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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	REVVU MAHESHWARI
31	18L75A0228	B.SARITHA
32	186M1A0201	CH.PRASANNA
33	186M1A0202	GUTAM SNEHALATHA
34	186M1A0203	M.SOUMYA
35	186M1A0204	THANDRA KASTHURI
36	186M1A0205	VANKUDOTHU SHIRISHA
37	186M1A0206	SALA HARITHA
38	186M1A0207	GADEPAKA ANUSHA
39	186M1A0208	MANDA AKHILA

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40	186M1A0209	MOKENA NIVEDITHA
41	186M1A0210	GADDAPATI PRAVALIKA
42	186M1A0211	B.MAMATHA
43	186M1A0212	GAINI NIRMALA
44	186M1A0213	BADAVATH MOUNIKA
45	186M1A0214	SHANIGARAM SHRAVANI
46	186M1A0215	K.SUPRIYA
47	186M1A0216	JARPULA SAMATHA
48	186M1A0217	MEDHARI PRASANNA
49	186M1A0218	KAMEPALLY RUPA
50	186M1A0219	B.UMA LATHA
51	186M1A0220	GUGULOTHU RAJITHA
52	186M1A0221	BHUKYA DIVYA SREE
53	186M1A0223	MD.YASMEEN
54	186M1A0222	LINGAPUIRAM MANISHA
55	18C21A0202	D.SHASHIKALA
56	18C21A0204	P.NAVYA
57	18C21A0205	V.MOUNIKA
58	196M5A0201	MADUPU AKHILA
59	196M5A0202	HECHU MYBA
60	196M5A0203	PEDDAPURAM HEMALATHA
61	196M5A0204	GADAM VAISHNAVI

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62	196M5A0205	S SINDHUJA
63	196M5A0206	ANNAM SANJEEVA
64	196M5A0207	OMMI BHARGAVI
65	196M5A0208	BORIGE RAJESHWARI
66	196M5A0209	BOLLAM SONI
67	196M5A0211	VAGGU SHVALEELA
68	196M5A0212	GUGULOTH MAMTHA
69	196M5A0213	MALLELA MANISHA
70	196M5A0214	SANGEPU NISHITHA
71	196M5A0215	BESAM SWAPNA
72	196M1A0201	DHARAVATH LAVANYA
73	196M1A0202	NALLA MADURI
74	196M1A0203	JAKKULA NAVYA SAMPADA
75	196M1A0204	V.SHIRISHA
76	196M1A0205	GINNE JYOTHI
77	196M1A0206	V LAVANYA
78	196M1A0207	LAKAVATH SINDHU
79	196M1A0208	JATOTH KAVITHA
80	196M1A0209	P.AKILA
81	206M5A0201	T.KIRANMAI
82	206M5A0202	CH.ANUSHA
83	206M5A0203	A.SUSHANTHI

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84	206M5A0204	R. SAIPRIYA
85	206M5A0205	N.KEERTHI PRIYA
86	206M5A0207	A.PUSHPALATHA
87	206M5A0208	B.MOUNIKA
88	206M5A0209	R.SAGARIKA
89	206M5A0210	K.ARUNA
90	206M5A0211	E.ROSHINI
91	206M5A0212	M.MANISREE
92	206M5A0213	V.SRAVANTHI
93	206M5A0214	K.PRIYANKA
94	206M5A0215	EVELINGEETA
95	206M5A0216	A.SRAVANI


Coordinator


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Students attendance of SWITCHED RELUCTANCE MOTOR Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	15-06-2021	16-06-2021	17-06-2021	18-06-2021	19-06-2021	21-06-2021
1	176M1A0201	R.SRAVANI	R	R	R	R	R	R
2	176M1A0202	B.SUCHARITHA	BS	BS	BS	BS	BS	BS
3	176M1A0203	Y.RAJASRI	R	R	R	R	R	R
4	176M1A0204	N.VENGAMBA	NV	NV	NV	NV	NV	NV
5	176M1A0205	S URMILA	SU	SU	SU	SU	SU	SU
6	186M5A0201	THOKALA SPANDANA	TS	TS	TS	TS	TS	TS
7	186M5A0202	POGULA RAMYA	R	R	R	R	R	R
8	186M5A0203	RACHAKONDA SOUNDARYA	RS	RS	RS	RS	RS	RS
9	186M5A0204	SODARI RASPATHI	R	R	R	R	R	R
10	186M5A0205	B.SANDHYA	BS	BS	BS	BS	BS	BS
11	186M5A0206	SRIRAMULA SRILEKHA	SR	SR	SR	SR	SR	SR
12	186M5A0207	Y.YAMINI	Y.Y	Y.Y	Y.Y	Y.Y	Y.Y	Y.Y
13	186M5A0208	VEMULA DEVI	Devi	Devi	Devi	Devi	Devi	Devi
14	186M5A0209	PATHLAVATH JYOTHI	PJ	PJ	PJ	PJ	PJ	PJ
15	186M5A0210	NAGULA SRIHITHA	R	R	R	R	R	R
16	186M5A0211	BUDIGA ASHWINI	A	A	A	A	A	A
17	186M5A0212	LAKKAM LIKHITHA	LL	LL	LL	LL	LL	LL
18	186M5A0213	T.SUKANYA	TS	TS	TS	TS	TS	TS
19	186M5A0214	BITLA ANUSHA	A	A	A	A	A	A
20	186M5A0215	P.PUSHPA	R	R	R	R	R	R
21	186M5A0216	G.BHAVANI	R	R	R	R	R	R
22	186M5A0217	S.SUPRIYA	SR	SR	SR	SR	SR	SR
23	186M5A0218	GUGULOTH PRIYA	GP	GP	GP	GP	GP	GP
24	186M5A0219	VUKE SYAMALA	R	R	R	R	R	R
25	186M5A0220	BAMANDLAPELLI SWAPNA	BS	BS	BS	BS	BS	BS
26	186M5A0221	O.PRAVALIKA	O.P	O.P	O.P	O.P	O.P	O.P
27	186M5A0222	BADDULA BHAVYA	BB	BB	BB	BB	BB	BB
28	18L75A0209	P.KALPANA	PK	PK	PK	PK	PK	PK

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29	18L75A0210	MEDABOINA MAMATHA	M	M	M	M	M	M
30	18L75A0211	REVV MAHESHWARI	RM	RM	RM	RM	RM	RM
31	18L75A0228	B.SARITHA	BS	BS	BS	BS	BS	BS
32	186M1A0201	CH.PRASANNA	P	P	P	P	P	P
33	186M1A0202	GUTAM SNEHALATHA	G	G	G	G	G	G
34	186M1A0203	M.SOUMYA	MS	MS	MS	MS	MS	MS
35	186M1A0204	THANDRA KASTHURI	K	K	K	K	K	K
36	186M1A0205	VANKUDOTHU SHIRISHA	S	S	S	S	S	S
37	186M1A0206	SALA HARITHA	SH	SH	SH	SH	SH	SH
38	186M1A0207	GADEPAKA ANUSHA	A	A	A	A	A	A
39	186M1A0208	MANDA AKHILA	A	A	A	A	A	A
40	186M1A0209	MOKENA NIVEDITHA	MM	MM	MM	MM	MM	MM
41	186M1A0210	GADDAPATI PRAVALIKA	GP	GP	GP	GP	GP	GP
42	186M1A0211	B.MAMATHA	M	M	M	M	M	M
43	186M1A0212	GAINI NIRMALA	N	N	N	N	N	N
44	186M1A0213	BADAVATH MOUNIKA	BM	BM	BM	BM	BM	BM
45	186M1A0214	SHANIGARAM SHRAVANI	SP	SP	SP	SP	SP	SP
46	186M1A0215	K.SUPRIYA	K	K	K	K	K	K
47	186M1A0216	JARPULA SAMATHA	JP	JP	JP	JP	JP	JP

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48	186M1A0217	MEDHARI PRASANNA	MP	MP	MP	MP	MP	MP
49	186M1A0218	KAMEPALLY RUPA	R	R	R	R	R	R
50	186M1A0219	B.UMA LATHA	B.U	B.U	B.U	B.U	B.U	B.U
51	186M1A0220	GUGULOTHU RAJITHA	R	R	R	R	R	R
52	186M1A0221	BHUKYA DIVYA SREE	@	@	@	@	@	@
53	186M1A0223	MD.YASMEEN	A	A	A	A	A	A
54	186M1A0222	LINGAPUIRAM MANISHA	@	@	@	@	@	@
55	18C21A0202	D.SHASHIKALA	Q	Q	Q	Q	Q	Q
56	18C21A0204	P.NAVYA	P	P	P	P	P	P
57	18C21A0205	V.MOUNIKA	H	H	H	H	H	H
58	196M5A0201	MADUPU AKHILA	A	A	A	A	A	A
59	196M5A0202	HECHU MYBA	M	M	M	M	M	M
60	196M5A0203	PEDDAPURAM HEMALATHA	H	H	H	H	H	H
61	196M5A0204	GADAM VAISHNAVI	V	V	V	V	V	V
62	196M5A0205	S SINDHUJA	S	S	S	S	S	S
63	196M5A0206	ANNAM SANJEEVA	S	S	S	S	S	S
64	196M5A0207	OMMI BHARGAVI	B	B	B	B	B	B
65	196M5A0208	BORIGE RAJESHWARI	R	R	R	R	R	R

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66	196M5A0209	BOLLAM SONI	Sham	Sh	shd	shd	shd	shd
67	196M5A0211	VAGGU SHVALEELA	S	S	S	S	S	S
68	196M5A0212	GUGULOTH MAMTHA	Maath	M	Maath	Maath	Maath	Maath
69	196M5A0213	MALLELA MANISHA	Manisha	M	Manisha	Manisha	Manisha	Manisha
70	196M5A0214	SANGEPU NISHITHA	Nishitha	N	Nishitha	Nishitha	Nishitha	Nishitha
71	196M5A0215	BEESAM SWAPNA	Swapna	S	Swapna	Swapna	Swapna	Swapna
72	196M1A0201	DHARAVATH LAVANYA	Lavanya	L	Lavanya	Lavanya	Lavanya	Lavanya
73	196M1A0202	NALLA MADURI	Maduri	M	Maduri	Maduri	Maduri	Maduri
74	196M1A0203	JAKKULA NAVYA SAMPADA	Sampada	S	Sampada	Sampada	Sampada	Sampada
75	196M1A0204	V.SHIRISHA	Shirisha	Sh	Shirisha	Shirisha	Shirisha	Shirisha
76	196M1A0205	GINNE JYOTHI	Jyothi	J	Jyothi	Jyothi	Jyothi	Jyothi
77	196M1A0206	V LAVANYA	Lavanya	L	Lavanya	Lavanya	Lavanya	Lavanya
78	196M1A0207	LAKAVATH SINDHU	Sindhu	S	Sindhu	Sindhu	Sindhu	Sindhu
79	196M1A0208	JATOTH KAVITHA	Kavitha	K	Kavitha	Kavitha	Kavitha	Kavitha
80	196M1A0209	P.AKILA	Akila	A	Akila	Akila	Akila	Akila
81	206M5A0201	T.KIRANMAI	Kiranmai	K	Kiranmai	Kiranmai	Kiranmai	Kiranmai
82	206M5A0202	CH.ANUSHA	Anusha	A	Anusha	Anusha	Anusha	Anusha
83	206M5A0203	A.SUSHANTHI	Sushanthi	S	Sushanthi	Sushanthi	Sushanthi	Sushanthi

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84	206M5A0204	R. SAIPRIYA	Good	Good	Good	Good	Good	Good
85	206M5A0205	N.KEERTHI PRIYA	Pass	Pass	Pass	Pass	Pass	Pass
86	206M5A0207	A.PUSHPALATHA	A	A	A	A	A	A
87	206M5A0208	B.MOUNIKA	B	B	B	B	B	B
88	206M5A0209	R.SAGARIKA	Satisfy	Satisfy	Satisfy	Satisfy	Satisfy	Satisfy
89	206M5A0210	K.ARUNA	Pass	Pass	Pass	Pass	Pass	Pass
90	206M5A0211	E.ROSHINI	Pass	Pass	Pass	Pass	Pass	Pass
91	206M5A0212	M.MANISREE	Pass	Pass	Pass	Pass	Pass	Pass
92	206M5A0213	V.SRAVANTHI	US	US	US	US	US	US
93	206M5A0214	K.PRIYANKA	K	B	B	B	B	B
94	206M5A0215	EVELINGEETA	Good	Good	Good	Good	Good	Good
95	206M5A0216	A.SRAVANI	Good	Good	Good	Good	Good	Good


Coordinator



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REPORT

Name of the Activity	SWITCHED RELUCTANCE MOTOR	
Type of Activity	Add on Program	
Date and Time of Activity	15-06-2021 to 21-06-2021 (36 Hours)	9.30am to 4.30pm
Details of Participants	60 Students	
Resource Person :	1 Dr M.SURENDER REDDY Assoc. Professor.	
Coordinator Organizing:	1 Mrs. G.Sandya Rani, Associate Professor 2. Mr.J.ANJALIAH,, Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton Institute of Engineering and Technology For Women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. G.Sandya Rani Associate Professor, EEE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department EEE, welcomed and gave the importance of the SWITCHED RELUCTANCE MOTOR of the Add on Program. Dr .V. S. Akula Giridhar Principal, Princeton Institute Of Engineering & Technology For Women gave a brief Introduction about the College and the importance of the SWITCHED RELUCTANCE MOTOR. The Honorable Guest Dr M.SURENDER REDDY, Assoc Professor, has given a brief Introduction about the INSTALLATION AND MAINTAINANCE OF ELECTRICAL DRIVES and also explained about the techniques are essential building blocks that are widely use 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


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STUDENT FEEDBACK FORM

Name of the 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.

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Date: 25-08-2020

Ref: PETW/EEE/AP/2020-21/01

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

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

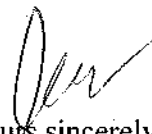
This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Electrical and Electronics Engineering.

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	EEE	II,III&IV	I	SURFACE-MOUNTED PERMANENT MAGNET (PM) 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
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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Date: 28-08-2020

Ref: PETW/EEE /AP/2020-21/03

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "SURFACE-MOUNTED PERMANENT MAGNET (PM) 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 "SURFACE-MOUNTED PERMANENT MAGNET (PM) MOTOR" from 09-09-2020 to 16-09-2020(36Hrs). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

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

Thanking you

Yours sincerely

Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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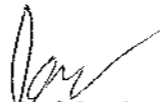
Ref no: PETW/EEE /AP/2020-21/04

Date: 24-08-2020

CIRCULAR

All the III & IV year B.tech students are hereby informed to attend the Add on program on "SURFACE-MOUNTED PERMANENT MAGNET (PM) MOTOR". The courses are scheduled during 09-09-2020 to 16-09-2020(36Hrs) conducted by Electrical and Electronics Engineering at E.E.E lab.

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


Head of the department
E.E.E.

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

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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	09-09-2020	Morning (9.30am-12.30pm)	Synchronous AC motors
		Afternoon (1.30pm-4.30pm)	Coherence between different field-weakening motors
2	10-09-2020	Morning (9.30am-12.30pm)	Main classes of synchronous AC motors Field-weakening operation of Permanent Magnet Motors
		Afternoon (1.30pm-4.30pm)	The SMPM drive PRINCIPLE FOR PMSM CONTROL
3	11-09-2020	Morning (9.30am-12.30pm)	Normalisation
		Afternoon (1.30pm-4.30pm)	SMPM characteristics Analytical Design
4	14-09-2020	Morning (9.30am-12.30pm)	Operation performance
		Afternoon (1.30pm-4.30pm)	Analytical Design
5	15-09-2020	Morning (9.30am-12.30pm)	Compact design
		Afternoon (1.30pm-4.30pm)	Verification with FEM
6	16-09-2020	Morning (9.30am-12.30pm)	Influence of the number of poles
		Afternoon (1.30pm-4.30pm)	Operation at rated speed

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SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
I	SURFACE-MOUNTED PERMANENT MAGNET (PM) MOTOR	6 days (36 hours)	95	90

OBJECTIVES:

The course should enable the students to:

1. Learn design concepts for SMPM.
2. Review the codes and considerations associated with motor.
3. Evaluate a case study profile to SMPM

OUTCOMES:

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

- Know selection factors for motor,
- Know how to specify the important factors of smpm,
- Know the special cases of smpm .


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Enrolled list of Students SURFACE-MOUNTED PERMANENT MAGNET (PM) 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

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13	186M5A0208	VEMULA DEVI
14	186M5A0209	PATHLAVATH JYOTHI
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	REVI MAHESHWARI
31	18L75A0228	B.SARITHA

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32	186M1A0201	CH.PRASANNA
33	186M1A0202	GUTAM SNEHALATHA
34	186M1A0203	M.SOUMYA
35	186M1A0204	THANDRA KASTHURI
36	186M1A0205	VANKUDOTHU SHIRISHA
37	186M1A0206	SALA HARITHA
38	186M1A0207	GADEPAKA ANUSHA
39	186M1A0208	MANDA AKHILA
40	186M1A0209	MOKENA NIVEDITHA
41	186M1A0210	GADDAPATI PRAVALIKA
42	186M1A0211	B.MAMATHA
43	186M1A0212	GAINI NIRMALA
44	186M1A0213	BADAVATH MOUNIKA
45	186M1A0214	SHANIGARAM SHRAVANI
46	186M1A0215	K.SUPRIYA
47	186M1A0216	JARPULA SAMATHA
48	186M1A0217	MEDHARI PRASANNA
49	186M1A0218	KAMEPALLY RUPA
50	186M1A0219	B.UMA LATHA
51	186M1A0220	GUGULOTHU RAJITHA
52	186M1A0221	BHUKYA DIVYA SREE
53	186M1A0223	MD.YASMEEN

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54	186M1A0222	LINGAPUIRAM MANISHA
55	18C21A0202	D.SHASHIKALA
56	18C21A0204	P.NAVYA
57	18C21A0205	V.MOUNIKA
58	196M5A0201	MADUPU AKHILA
59	196M5A0202	HECHU MYBA
60	196M5A0203	PEDDAPURAM HEMALATHA
61	196M5A0204	GADAM VAISHNAVI
62	196M5A0205	S SINDHUJA
63	196M5A0206	ANNAM SANJEEVA
64	196M5A0207	OMMI BHARGAVI
65	196M5A0208	BORIGE RAJESHWARI
66	196M5A0209	BOLLAM SONI
67	196M5A0211	VAGGU SHVALEELA
68	196M5A0212	GUGULOTH MAMTHA
69	196M5A0213	MALLELA MANISHA
70	196M5A0214	SANGEPU NISHITHA
71	196M5A0215	BEESAM SWAPNA
72	196M1A0201	DHARAVATH LAVANYA
73	196M1A0202	NALLA MADURI
74	196M1A0203	JAKKULA NAVYA SAMPADA
75	196M1A0204	V.SHIRISHA

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76	196M1A0205	GINNE JYOTHI
77	196M1A0206	V LAVANYA
78	196M1A0207	LAKAVATH SINDHU
79	196M1A0208	JATOTH KAVITHA
80	196M1A0209	P.AKILA
81	206M5A0201	T.KIRANMAI
82	206M5A0202	CH.ANUSHA
83	206M5A0203	A.SUSHANTHI
84	206M5A0204	R. SAIPRIYA
85	206M5A0205	N.KEERTHI PRIYA
86	206M5A0207	A.PUSHPALATHA
87	206M5A0208	B.MOUNIKA
88	206M5A0209	R.SAGARIKA
89	206M5A0210	K.ARUNA
90	206M5A0211	E.ROSHINI
91	206M5A0212	M.MANISREE
92	206M5A0213	V.SRAVANTHI
93	206M5A0214	K.PRIYANKA
94	206M5A0215	EVELINGEETA
95	206M5A0216	A.SRAVANI

Coordinator

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Students attendance of SURFACE-MOUNTED PERMANENT MAGNET (PM)
MOTOR Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	09-09-2020	10-09-2020	11-09-2020	14-09-2020	15-09-2020	16-09-2020
1	176M1A0201	R.SRAVANI	RS	RS	RS	RS	RS	RS
2	176M1A0202	B.SUCHARITHA	BS	BS	BS	BS	BS	BS
3	176M1A0203	Y.RAJASRI	YS	YS	YS	YS	YS	YS
4	176M1A0204	N .VENGAMBA	NV	NV	NV	NV	NV	NV
5	176M1A0205	S URMILA	SU	SU	SU	SU	SU	SU
6	186M5A0201	THOKALA SPANDANA	TS	TS	TS	TS	TS	TS
7	186M5A0202	POGULA RAMYA	R	R	R	R	R	R
8	186M5A0203	RACHAKONDA SOUNDARYA	RS	RS	RS	RS	RS	RS
9	186M5A0204	SODARI RASPATHI	SR	SR	SR	SR	SR	SR
10	186M5A0205	B.SANDHYA	BS	BS	BS	BS	BS	BS
11	186M5A0206	SRIRAMULA SRILEKHA	SR	SR	SR	SR	SR	SR
12	186M5A0207	Y.YAMINI	YY	YY	YY	YY	YY	YY
13	186M5A0208	DEMULA DEVI	Devi	Devi	Devi	Devi	Devi	Devi
14	186M5A0209	PATHLAVATH JYOTHI	PJ	PJ	PJ	PJ	PJ	PJ
15	186M5A0210	NAGULA SRIHITHA	NS	NS	NS	NS	NS	NS
16	186M5A0211	BUDIGA ASHWINI	A	A	A	A	A	A
17	186M5A0212	LAKKAM LIKHITHA	LL	LL	LL	LL	LL	LL

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18	186M5A0213	T.SUKANYA	TS	TS	TS	TS	TS	TS
19	186M5A0214	BITLA ANUSHA	BA	BA	BA	BA	BA	BA
20	186M5A0215	P.PUSHPA	PP	PP	PP	PP	PP	PP
21	186M5A0216	G.BHAVANI	B	B	B	B	B	B
22	186M5A0217	S.SUPRIYA	SS	SS	SS	SS	SS	SS
23	186M5A0218	GUGULOTH PRIYA	G.P	G.P	G.P	G.P	G.P	G.P
24	186M5A0219	VUKE SYAMALA	V	V	V	V	V	V
25	186M5A0220	BAMANDLAPELLI SWAPNA	BS	BS	BS	BS	BS	BS
26	186M5A0221	O.PRAVALIKA	P	P	P	P	P	P
27	186M5A0222	BADDULA BHAVYA	BB	BB	BB	BB	BB	BB
28	18L75A0209	P.KALPANA	PK	PK	PK	PK	PK	PK
29	18L75A0210	MEDABOINA MAMATHA	M	M	M	M	M	M
30	18L75A0211	REJU MAHESHWARI	RM	RM	RM	RM	RM	RM
31	18L75A0228	B.SARITHA	B	B	B	B	B	B
32	186M1A0201	CH.PRASANNA	CHP	CHP	CHP	CHP	CHP	CHP
33	186M1A0202	GUTAM SNEHALATHA	GS	GS	GS	GS	GS	GS
34	186M1A0203	M.SOUMYA	S	S	S	S	S	S
35	186M1A0204	THANDRA KASTHURI	TK	TK	TK	TK	TK	TK
36	186M1A0205	VANKUDOTHU SHIRISHA	V	V	V	V	V	V
37	186M1A0206	SALA HARITHA	SH	SH	SH	SH	SH	SH
38	186M1A0207	GADEPAKA ANUSHA	Ab	Ab	Ab	Ab	Ab	Ab
39	186M1A0208	MANDA AKHILA	A	A	A	A	A	A
40	186M1A0209	MOKENA NIVEDITHA	N	N	N	N	N	N
41	186M1A0210	GADDAPATI PRAVALIKA	GP	GP	GP	GP	GP	GP
42	186M1A0211	B.MAMATHA	M	M	M	M	M	M

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43	186M1A0212	GAINI NIRMALA	R	R	R	R	R	R
44	186M1A0213	BADAVATH MOUNIKA	A	A	A	A	A	A
45	186M1A0214	SHANIGARAM SHRAVANI	Ab	Ab	Ab	Ab	Ab	Ab
46	186M1A0215	K.SUPRIYA	P	P	P	P	P	P
47	186M1A0216	JARPULA SAMATHA	JP	JP	JP	JP	JP	JP
48	186M1A0217	MEDHARI PRASANNA	MP	MP	MP	MP	MP	MP
49	186M1A0218	KAMEPALLY RUPA	R	R	R	R	R	R
50	186M1A0219	B.UMA LATHA	BV	BV	BV	BV	BV	BV
51	186M1A0220	GUGULOTHU RAJITHA	Ab	Ab	Ab	Ab	Ab	Ab
52	186M1A0221	BHUKYA DIVYA SREE	BDS	BDS	BDS	BDS	BDS	BDS
53	186M1A0223	MD.YASMEEN	Y	Y	Y	Y	Y	Y
54	186M1A0222	LINGAPUIRAM MANISHA	M	M	M	M	M	M
55	18C21A0202	D.SHASHIKALA	R	R	R	R	R	R
56	18C21A0204	P.NAVYA	PN	PN	PN	PN	PN	PN
57	18C21A0205	V.MOUNIKA	M	M	M	M	M	M
58	196M5A0201	MADUPU AKHILA	A	A	A	A	A	A
59	196M5A0202	HECHU MYBA	Ab	Ab	Ab	Ab	Ab	Ab
60	196M5A0203	PEDDAPURAM HEMALATHA	PH	PH	PH	PH	PH	PH

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61	196M5A0204	GADAM VAISHNAVI	GV	GV	GV	GV	GV	GV
62	196M5A0205	S SINDHUJA	Sin	Sin	Sin	Sin	Sin	Sin
63	196M5A0206	ANNAM SANJEEVA	Sanj	Sanj	Sanj	Sanj	Sanj	Sanj
64	196M5A0207	OMMI BHARGAVI	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar
65	196M5A0208	BORIGE RAJESHWARI	Raje	Raje	Raje	Raje	Raje	Raje
66	196M5A0209	BOLLAM SONI	Soni	Soni	Soni	Soni	Soni	Soni
67	196M5A0211	VAGGU SHVALEELA	Shval	Shval	Shval	Shval	Shval	Shval
68	196M5A0212	GUGULOTH MAMTHA	mam	mam	mam	mam	mam	mam
69	196M5A0213	MALLELA MANISHA	Ab	Ab	Ab	Ab	Ab	Ab
70	196M5A0214	SANGEPU NISHITHA	Nishi	Nishi	Nishi	Nishi	Nishi	Nishi
71	196M5A0215	BEESAM SWAPNA	Swap	Swap	Swap	Swap	Swap	Swap
72	196M1A0201	DHARAVATH LAVANYA	Lava	Lava	Lava	Lava	Lava	Lava
73	196M1A0202	NALLA MADURI	Maduri	Maduri	Maduri	Maduri	Maduri	Maduri
74	196M1A0203	JAKKULA NAVYA	Navya	Navya	Navya	Navya	Navya	Navya
75	196M1A0204	V.SHIRISHA	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha
76	196M1A0205	GINNE JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
77	196M1A0206	V LAVANYA	Lava	Lava	Lava	Lava	Lava	Lava
78	196M1A0207	LAKAVATH SINDHU	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu

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79	196M1A0208	JATOTH KAVITHA	Kavitha	Kavitha	Kavitha	Kavitha	Kavitha	Kavitha
80	196M1A0209	P.AKILA	Akila	Akila	Akila	Akila	Akila	Akila
81	206M5A0201	T.KIRANMAI	Kiran	Kiran	Kiran	Kiran	Kiran	Kiran
82	206M5A0202	CH.ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
83	206M5A0203	A.SUSHANTHI	Susha	Susha	Susha	Susha	Susha	Susha
84	206M5A0204	R. SAIPRIYA	Sai	Sai	Sai	Sai	Sai	Sai
85	206M5A0205	N.KEERTHI PRIYA	Priya	Priya	Priya	Priya	Priya	Priya
86	206M5A0207	A.PUSHPALATHA	Puspa	Puspa	Puspa	Puspa	Puspa	Puspa
87	206M5A0208	B.MOUNIKA	Manika	Manika	Manika	Manika	Manika	Manika
88	206M5A0209	R.SAGARIKA	Sagarika	Sagarika	Sagarika	Sagarika	Sagarika	Sagarika
89	206M5A0210	K.ARUNA	K.Aruna	K.Aruna	K.Aruna	K.Aruna	K.Aruna	K.Aruna
90	206M5A0211	E.ROSHINI	Ros	Ros	Ros	Ros	Ros	Ros
91	206M5A0212	M.MANISREE	Mani	Mani	Mani	Mani	Mani	Mani
92	206M5A0213	V.SRAVANTHI	Sravanti	Sravanti	Sravanti	Sravanti	Sravanti	Sravanti
93	206M5A0214	K.PRIYANKA	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
94	206M5A0215	EVELINGEETA	Greta	Greta	Greta	Greta	Greta	Greta
95	206M5A0216	A.SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani

[Signature]
Coordinator

[Signature]
HOD

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REPORT

Name of the Activity	SURFACE-MOUNTED PERMANENT MAGNET (PM) MOTOR	
Type of Activity	Add on Program	
Date and Time of Activity	09-09-2020 to 16-09-2020(36 Hours)	9.30am to 4.30pm
Details of Participants	60 Students	
Resource Person :	1 Dr M.SURENDER REDDY Assoc. Professor.	
Coordinator Organizing:	1 Mrs. G.Sandya Rani, Associate Professor 2. Mr.J.ANJIAH,, Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton Institute of Engineering and Technology For Women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. G.Sandya Rani Associate Professor, EEE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience. Head of the Department EEE, welcomed and gave the importance of the SURFACE-MOUNTED PERMANENT MAGNET (PM) MOTOR of the Add on Program.</p> <p>Dr .V. S. AkulaGiridhar Principal, Princeton Institute Of Engineering & Technology For Women gave a brief Introduction about the College and the importance of the SURFACE-MOUNTED PERMANENT MAGNET (PM) MOTOR. The Honorable Guest Dr M.SURENDER REDDY, Assoc Professor, has given a brief Introduction about the INSTALLATION AND MAINTAIANCE OF ELECTRICAL DRIVES and also explained about the techniques are essential building blocks that are widely use SURFACE-MOUNTED PERMANENT MAGNET (PM) MOTOR</p> <p>At last day of Session, certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	

[Signature]
Coordinator

[Signature]
HOD EEE



STUDENT FEEDBACK FORM

Name of the SURFACE-MOUNTED PERMANENT MAGNET (PM) 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.



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Date: 17-10-2020

Ref: PETW/ECE/AP/2020-21/01

To
The principal,
PETW -Narapally,
Hyderabad.

Respected sir,

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

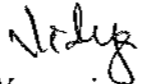
This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Electronics And Communication Engineering.

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	ECE	IV	I	Signal Processing in Process Control and Automation
2	B.Tech	ECE	III&II	I	Robotic Process Automation

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.

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Date: 17-10-2020

Ref: PETW/ECE/AP/2020-21/02

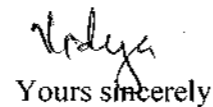
To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "Robotic Process Automation"-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Electronics and Communication Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Robotic Process Automation from 26-10-2020 to 02-11-2020 (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. Javeed Mohammad, Associate Professor, Sree Dattha Institute of Engineering and Science HYDERABAD

Thanking you,


Yours sincerely

Head of the department



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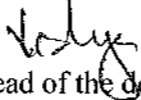
Date: 18-10-2020

Ref no: PETW/ECE /AP/2020-21/02

CIRCULAR

All the II & III year B.tech students are hereby informed to attend the Add on program on "Robotic Process Automation". The courses are scheduled during 26-10-2020 to 02-11-2020 (36 Hours) conducted by Electronics and Communication Engineering at E.C.E lab.

The classes for the same will be conducted by Dr. Javeed Mohammad, Associate Professor, SreeDattha Institute of Engineering and Science HYDERABAD.


Head of the department
E.C.E.

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



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Add on Program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	26-10-2020	Morning (9.30am-12.30pm)	Introduction to Robotics
		Afternoon (1.30pm-4.30pm)	Types of Robots
2	27-10-2020	Morning (9.30am-12.30pm)	Types of Controllers
		Afternoon (1.30pm-4.30pm)	Introduction to Embedded C Programming
3	28-10-2020	Morning (9.30am-12.30pm)	Example of Embedded C Programming
		Afternoon (1.30pm-4.30pm)	Microcontroller ATMEGA16 (AVR)
4	29-10-2020	Morning (9.30am-12.30pm)	Introduction to AVR (ATMEGA16)
		Afternoon (1.30pm-4.30pm)	Basic Interfacings
5	31-10-2020	Morning (9.30am-12.30pm)	Locomotion in Robots
		Afternoon (1.30pm-4.30pm)	Constituents of Autonomous Robots
6	02-11-2020	Morning (9.30am-12.30pm)	Projects On Robotics
		Afternoon (1.30pm-4.30pm)	Valedictory

Vidya
Coordinator

Vidya
HOD



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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	Robotic Process Automation	6 days (36 hours)	123	111

OBJECTIVES:


- **The goal of this course** is to provide you with a clear overview of what RPA is, how it works and when to apply it, and at the same time give you **hands-on technology experience** by helping you build a simple robot that automates a business process in the UiPath Studio RPA software.
- This way you'll both understand **the bigger picture**, and you will know **how the technology works in practice**. Further, we will look at how to pilot the technology in an enterprise setting so that you know what steps to take to succeed with any RPA initiative in your organization.

OUTCOMES:

At end of the course, students will be able to

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


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Enrolled list of Students Robotic Process Automation Add on program (AP)

S.NO	HT NO	NAME
1	176M1A0416	JAVVAJI MANJULA
2	186M1A0401	PODUDAPALLY RAVALI
3	186M1A0402	SHAIK SAFIYA
4	186M1A0404	THANDA AKHILA
5	186M1A0405	GYARA SANGEETHA
6	186M1A0406	LINGALA SREELEKHA
7	186M1A0407	M MEGHANA
8	186M1A0408	KUNCHAKURI SAI SRIJA
9	186M1A0409	JAKKAU RUCHIITHA
10	186M1A0410	GODISELA ANUGNA
11	186M1A0411	RASTHAPURAM RAMYA
12	186M1A0412	KUNDUR HARINI
13	186M1A0413	ERLAPALLY SHIRISHA
14	186M1A0414	SWARGAM NANDINI
15	186M1A0415	SHAIK REZWANA
16	186M1A0416	ENUGA DIVYA
17	186M1A0417	RAVIPATI AMULYA
18	186M1A0418	KANDHI BHAVITHA
19	186M1A0419	MOUNIKA GANGAPURAM
20	186M1A0420	GANJI LAXMIPRASANNA



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21	186M1A0421	BURRA SWATHI
22	18C21A0403	CHEVUTONI PAVITHRA
23	18C21A0408	MOSALI SHYAMALA
24	18C21A0416	TALLPELLI DURGAMADHURI
25	196M5A0401	TUPPARI SUSHMITHA
26	196M5A0402	MADAGONI SWAPNA MADHURI
27	196M5A0403	MEKALA MANASA
28	196M5A0404	VADTHYA MAHESHWARI
29	196M5A0405	MADDURI ANUSHA
30	196M5A0406	MARTHA SUPRIYA
31	196M5A0407	METHARI SANDYA
32	196M5A0408	RATHOD NAGMA
33	196M5A0409	RAJAMURI BHAVANI
34	196M5A0410	BOREDA KEERTHANA
35	196M5A0411	MOTE ASHWINI
36	196M5A0412	VARA PRAGHNA SREE
37	196M5A0413	KUCHANA SUSHMITHA
38	196M5A0414	KAVERI SHILPA
39	196M5A0415	TIMMAIAHPALLY SANDHYA RANI
40	196M5A0416	NIDADAVOLU LAVANYA
41	196M5A0417	MIRZA MUBEENA
42	196M5A0418	PALVAI RAJESHWARI
43	196M5A0419	NEELA ANUSHA
44	196M5A0420	KOMMALAPATI SUBHASHINI



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45	196M5A0421	YELIGETI MEENA
46	196M5A0422	MADHAVI KUMARI SHARMA
47	196M5A0423	KANNEM SWATHI
48	196M5A0424	CHITLOJU MAMATHA
49	196M5A0425	ALLAVARAPU SATHYA LEKHA
50	196M5A0426	MALKAPURAM HARSHITHA
51	196M5A0427	PALADHI SRIVANI
52	176M1A0409	SUNKU KALYANI
53	186M5A0402	ANDUGULA SHALINI
54	18L75A0406	SRIRAMULA SRIVANI
55	186M1A0403	CHATLA PRASANNA
56	196M1A0401	GUNDA MOUNIKA
57	196M1A0402	BUSHIGAMPALA SRAVANI
58	196M1A0403	CHEPURI HARASMITHA
59	196M1A0404	MUSHINI VENNELA SRJ
60	196M1A0405	KARANDE PRATHYUSHA
61	196M1A0406	KONGANDLA MOUNIKA
62	196M1A0407	KALUVA VINNI
63	196M1A0408	MUDAVATH MAMATHA
64	196M1A0409	MARAPELLI ANUSHA
65	196M1A0410	GANAPAKA SHIREESHA
66	196M1A0411	CHINNAVEERANNAGARI MANASA
67	196M1A0412	VALLAKONDA HINDU
68	196M1A0413	THANDRA KAVYA



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69	196M1A0415	AVUNURI VAISHNAVI
70	196M1A0416	DASARI ANUSHA
71	196M1A0417	ROKATI DHARANI
72	196M1A0418	CHEPURI AMRUTHA
73	196M1A0419	GUGULOTHU ANITHA
74	196M1A0421	CHATAMONI AKHILA
75	196M1A0422	GANGARAPU SAMSKRUTHA
76	196M1A0423	KANDIKA AMULYA
77	196M1A0424	CHIRRA PRATHIBHA
78	196M1A0425	MOORA MOUNIKA
79	196M1A0426	BUKYA ROSHINI
80	196M1A0427	KETHAVATH PRIYANKA
81	196M1A0429	DASANA DIVYA
82	196M1A0430	SINGARAPU USHA
83	196M1A0431	KOMMU RAVEENA
84	196M1A0432	GANGUMALLA SRAVANTHI
85	196M1A0433	ARROJU BHAVANI
86	196M1A0434	VADDI SAI HARSHITHA
87	196M1A0435	CHAMMAKURA SUSHMITHA
88	196M1A0436	T MALLISHWARI
89	196M1A0437	MENDA SANDHYA
90	196M1A0438	PASULA GAYTHRI
91	196M1A0439	P SOWMYA
92	196M1A0440	TATIKONDA SAGARIKA



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93	196M1A0441	NAREDLA PRANAVI
94	196M1A0442	DAREDDY PAVANI
95	196M1A0443	GADDALA AKANKSHA
96	196M1A0444	AUDAGIRI SUPRIYA
97	206M5A0401	THELLAPELLI LAKSHMI PRASANNA
98	206M5A0402	GORRE SHARANYA
99	206M5A0403	PISARI AKSHAYA
100	206M5A0404	JONDHALE KIRAN
101	206M5A0405	KOTHAKONDA RISHITHA
102	206M5A0406	TUNIKI ALEKHYA
103	206M5A0408	BEJANABOYINA RADHIKA
104	206M5A0409	ADAPA SHRAVYA
105	206M5A0411	MACHINENI KEERTHANA
106	206M5A0412	GADDALA KAVYA
107	206M5A0414	BODASU BHAVANI
108	206M5A0415	MALYALA RAJESHWARI
109	206M5A0418	MEGHAVATH REKHA
110	206M5A0419	KOTLA NAVYA
111	206M5A0422	AVULA POOJITHA

Vedya
Coordinator

Vedya
HOD



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Students attendance of Robotic Process Automation Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	26-10-2020	27-10-2020	28-10-2020	29-10-2020	31-10-2020	02-11-20
1	176M1A0416	JAVVAJI MANJULA	Manju	Manju	Manju	Manju	Manju	Manju
2	186M1A0401	PODUDAPALLY RAVALI	R	R	R	R	R	R
3	186M1A0402	SHAIK SAFIYA	SS	SS	SS	SS	SS	SS
4	186M1A0404	THANDA AKHILA	A	A	A	A	A	A
5	186M1A0405	GYARA SANGEETHA	S	S	S	S	S	S
6	186M1A0406	LINGALA SREELEKHA	L.S	L.S	L.S	L.S	L.S	L.S
7	186M1A0407	M MEGHANA	M	M	M	M	M	M
8	186M1A0408	KUNCHAKURI SAI SRIJA	Saija	Saija	Saija	Saija	Saija	Saija
9	186M1A0409	JAKKAU RUCHIITHA	R	R	R	R	R	R
10	186M1A0410	GODISELA ANUGNA	Anu	Anu	Anu	Anu	Anu	Anu
11	186M1A0411	RASTHAPURAM RAMYA	Ramy	Ramy	Ramy	Ramy	Ramy	Ramy
12	186M1A0412	KUNDUR HARINI	H	H	H	H	H	H
13	186M1A0413	ERLAPALLY SHIRISHA	Shi	Shi	Shi	Shi	Shi	Shi
14	186M1A0414	SWARGAM NANDINI	S.N	S.N	S.N	S.N	S.N	S.N
15	186M1A0415	SHAIK REZWANA	Rez	Rez	Rez	Rez	Rez	Rez
16	186M1A0416	ENUGA DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
17	186M1A0417	RAVIPATI AMULYA	R.A	R.A	R.A	R.A	R.A	R.A
18	186M1A0418	KANDHI BHAVITHA	Bha	Bha	Bha	Bha	Bha	Bha
19	186M1A0419	MOUNIKA GANGAPURAM	G	G	G	G	G	G
20	186M1A0420	GANJI LAXMIPRASANNA	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
21	186M1A0421	BURRA SWATHI	S	S	S	S	S	S
22	18C21A0403	CHEVUTONI PAVITHRA	Pavithra	Pavithra	Pavithra	Pavithra	Pavithra	Pavithra
23	18C21A0408	MOSALI SHYAMALA	Sya	Sya	Sya	Sya	Sya	Sya



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24	18C21A0416	TALLPELLI DURGAMADHURI	M	M	M	M	M	M
25	196M5A0401	TUPPARI SUSHMITHA	S	S	S	S	S	S
26	196M5A0402	MADAGONI SWAPNA MADHURI	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
27	196M5A0403	MEKALA MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
28	196M5A0404	VADTHYA MAHESHWARI	V.M	V.M	V.M	V.M	V.M	V.M
29	196M5A0405	MADDURI ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
30	196M5A0406	MARTHA SUPRIYA	S	S	S	S	S	S
31	196M5A0407	METHARI SANDYA	Sandya	Sandya	Sandya	Sandya	Sandya	Sandya
32	196M5A0408	RATHOD NAGMA	R.Ng	R.Ng	R.Ng	R.Ng	R.Ng	R.Ng
33	196M5A0409	RAJAMURI BHAVANI	Bha	Bha	Bha	Bha	Bha	Bha
34	196M5A0410	BOREDA KEERTHANA	K	K	K	K	K	K
35	196M5A0411	MOTE ASHWINI	A	A	A	A	A	A
36	196M5A0412	VARA PRAGHNA SREE	V.P.Sree	V.P.Sree	V.P.Sree	V.P.Sree	V.P.Sree	V.P.Sree
37	196M5A0413	KUCHANA SUSHMITHA	Sush	Sush	Sush	Sush	Sush	Sush
38	196M5A0414	KAVERI SHILPA	S	S	S	S	S	S
39	196M5A0415	TIMMAIAHPALLY SANDHYA RANI	T.S.Rani	T.S.Rani	T.S.Rani	T.S.Rani	T.S.Rani	T.S.Rani
40	196M5A0416	NIDADAVOLU LAVANYA	Lya	Lya	Lya	Lya	Lya	Lya
41	196M5A0417	MIRZA MUBEENA	M.Mub	M.Mub	M.Mub	M.Mub	M.Mub	M.Mub
42	196M5A0418	PALVAI RAJESHWARI	Pa	Pa	Pa	Pa	Pa	Pa
43	196M5A0419	NEELA ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
44	196M5A0420	KOMMALAPATI SUBHASHINI	S	S	S	S	S	S
45	196M5A0421	YELIGETI MEENA	Meena	Meena	Meena	Meena	Meena	Meena
46	196M5A0422	MADHAVI KUMARI SHARMA	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu
47	196M5A0423	KANNEM SWATHI	S	S	S	S	S	S
48	196M5A0424	CHITLOJU MAMATHA	Man	Man	Man	Man	Man	Man
49	196M5A0425	ALLAVARAPU SATHYA LEKHA	Sathy	Sathy	Sathy	Sathy	Sathy	Sathy
50	196M5A0426	MALKAPURAM HARSHITHA	H	H	H	H	H	H



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51	196M5A0427	PALADHI SRIVANI	S	S	S	S	S	S
52	176M1A0409	SUNKU KALYANI	K	K	K	K	K	K
53	186M5A0402	ANDUGULA SHALINI	A	A	A	A	A	A
54	18L75A0406	SRIRAMULA SRIVANI	S	S	S	S	S	S
55	186M1A0403	CHATLA PRASANNA	P	P	P	P	P	P
56	196M1A0401	GUNDA MOUNIKA	M	M	M	M	M	M
57	196M1A0402	BUSHIGAMPALA SRAVANI	S	S	S	S	S	S
58	196M1A0403	CHEPURI HARASMITHA	H	H	H	H	H	H
59	196M1A0404	MUSHINI VENNELA SRI	V	V	V	V	V	V
60	196M1A0405	KARANDE PRATHYUSHA	P	P	P	P	P	P
61	196M1A0406	KONGANDLA MOUNIKA	M	M	M	M	M	M
62	196M1A0407	KALUVA VINNI	V	V	V	V	V	V
63	196M1A0408	MUDAVATH MAMATHA	M	M	M	M	M	M
64	196M1A0409	MARAPELLI ANUSHA	A	A	A	A	A	A
65	196M1A0410	GANAPAKA SHIREESHA	S	S	S	S	S	S
66	196M1A0411	CHINNAVEERANNAGARI MANASA	M	M	M	M	M	M
67	196M1A0412	VALLAKONDA HINDU	H	H	H	H	H	H
68	196M1A0413	THANDRA KAVYA	K	K	K	K	K	K
69	196M1A0415	AVUNURI VAISHNAVI	V	V	V	V	V	V
70	196M1A0416	DASARI ANUSHA	A	A	A	A	A	A
71	196M1A0417	ROKATI DHARANI	D	D	D	D	D	D
72	196M1A0418	CHEPURI AMRUTHA	A	A	A	A	A	A
73	196M1A0419	GUGULOTHU ANITHA	A	A	A	A	A	A
74	196M1A0421	CHATAMONI AKHILA	A	A	A	A	A	A
75	196M1A0422	GANGARAPU SAMSKRUTHA	S	S	S	S	S	S
76	196M1A0423	KANDIKA AMULYA	A	A	A	A	A	A
77	196M1A0424	CHIRRA PRATHIBHA	P	P	P	P	P	P



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78	196M1A0425	MOORA MOUNIKA	M	M	M	M	M	M
79	196M1A0426	BUKYA ROSHINI	B.R	B.R	B.R	B.R	B.R	B.R
80	196M1A0427	KETHAVATH PRIYANKA	Priya	Priya	Priya	Priya	Priya	Priya
81	196M1A0429	DASANA DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
82	196M1A0430	SINGARAPU USHA	Usha	Usha	Usha	Usha	Usha	Usha
83	196M1A0431	KOMMU RAVEENA	Rav	Rav	Rav	Rav	Rav	Rav
84	196M1A0432	GANGUMALLA SRAVANTHI	S	S	S	S	S	S
85	196M1A0433	ARROJU BHAVANI	Bhav	Bhav	Bhav	Bhav	Bhav	Bhav
86	196M1A0434	VADDI SAI HARSHITHA	H	H	H	H	H	H
87	196M1A0435	CHAMMAKURA SUSHMITHA	S	S	S	S	S	S
88	196M1A0436	T MALLISHWARI	Malli	Malli	Malli	Malli	Malli	Malli
89	196M1A0437	MENDA SANDHYA	M.S	M.S	M.S	M.S	M.S	M.S
90	196M1A0438	PASULA GAYTHRI	PG	PG	PG	PG	PG	PG
91	196M1A0439	P SOWMYA	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya
92	196M1A0440	TATIKONDA SAGARIKA	S	S	S	S	S	S
93	196M1A0441	NAREDLA PRANAVI	Pra	Pra	Pra	Pra	Pra	Pra
94	196M1A0442	DAREDDY PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
95	196M1A0443	GADDALA AKANKSHA	Ak	Ak	Ak	Ak	Ak	Ak
96	196M1A0444	AUDAGIRI SUPRIYA	Sup	Sup	Sup	Sup	Sup	Sup
97	206M5A0401	THELLAPELLI LAKSHMI PRASANNA	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi
98	206M5A0402	GORRE SHARANYA	Sharanya	Sharanya	Sharanya	Sharanya	Sharanya	Sharanya
99	206M5A0403	PISARI AKSHAYA	P.Ak	P.Ak	P.Ak	P.Ak	P.Ak	P.Ak
100	206M5A0404	JONDHALE KIRAN	Kiran	Kiran	Kiran	Kiran	Kiran	Kiran
101	206M5A0405	KOTHAKONDA RISHITHA	R	R	R	R	R	R
102	206M5A0406	TUNIKI ALEKHYA	Alekya	Alekya	Alekya	Alekya	Alekya	Alekya
103	206M5A0408	BEJJANABOYINA RADHIKA	Radika	Radika	Radika	Radika	Radika	Radika
104	206M5A0409	ADAPA SHRAVYA	Shravya	Shravya	Shravya	Shravya	Shravya	Shravya



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105	206M5A0411	MACHINENI KEERTHANA	Keerth	Keerth	Keerth	Keerth	Keerth	Keerth
106	206M5A0412	GADDALA KAVYA	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya
107	206M5A0414	BODASU BHAVANI	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani
108	206M5A0415	MALYALA RAJESHWARI	Rajeshwari	Rajeshwari	Rajeshwari	Rajeshwari	Rajeshwari	Rajeshwari
109	206M5A0418	MEGHAVATH REKHA	Rekha	Rekha	Rekha	Rekha	Rekha	Rekha
110	206M5A0419	KOTLA NAVYA	Navya	Navya	Navya	Navya	Navya	Navya
111	206M5A0422	AVULA POOJITHA	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha	Poojitha

Lakshmi
Coordinator

HOD *Reddy*



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REPORT

Name of the Activity	Robotic Process Automation	
Type of Activity	Add on Program	
Date and Time of Activity	26-10-2020 to 02-11-2020 (36 Hours)	9.30am to 4.30pm
Details of Participants	111 Students	
Resource Person :	Dr. Javeed Mohammad, Associate Professor ,SreeDattha Institute of Engineering and Science HYDERABAD	
Coordinator Organizing:	1. Mrs. D. Anuradha, Associate Professor 2. Mrs.P. Jyothi, Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. N.Vidya Assistant Professor, ECE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department ECE, welcomed and gave the importance of the Robotic Process Automation of the Add on Program.</p> <p>Dr .V. S. Akula Giridha, Principal,PETW gave a brief Introduction about the College and the importance of the Robotic Process Automation. The Honorable Guest by Dr. Javeed Mohammad,Associate Professor has given a brief Introduction about the Robotic Process Automation and also explained a clear overview of what RPA is, how it works and when to apply it, and at the same time give you hands-on technology experience by helping you build a simple robot that automates a business process in the UiPath Studio RPA software. This way you'll both understand the bigger picture, and you will know how the technology works in practice. Further, we will look at how to pilot the technology in an enterprise setting so that you know what steps to take to succeed with any RPA initiative in your organization.</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>	

Vidya
Coordinator

Vidya
HOD ECE



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STUDENT FEEDBACK FORM

Name of the Robotic Process Automation Add-on program (AP)

Duration of the Course: 36hours

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

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

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

Nidya
Coordinator

Nidya
HOD

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Date: 05-06-2021

Ref: PETW/ECE/AP/2020-21/01

To
The principal,
PETW -Narapally,
Hyderabad.

Respected sir,

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

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

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	ECE	IV	II	COMPUTER VISION
2	B.Tech	ECE	III&II	II	IOT Industry Automation Using Rasberry Pi

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.

Vedya
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: 05-06-2021

Ref: PETW/ECE /AP/2020-21/02


To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "IOT Industry Automation Using Rasberry Pi"-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Electronics and Communication Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on IOT Industry Automation Using Rasberry Pi from 07-06-2021 to 14-06-2021 (36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by Dr. Amol Purohit, Associate Professor (Sree Dattha Institute of Engineering and Science Hyderabad telangana).

Thanking you


Yours sincerely

Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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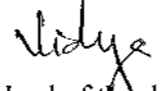
Date: 06-06-2021

Ref no: PETW/ECE /AP/2020-21/03

CIRCULAR

All the II & III year B.tech students are hereby informed to attend the Add on program on "IOT Industry Automation Using Raspberry Pi". The courses are scheduled during 07-06-2021 to 14-06-2021 (36 Hours) conducted by Electronics and Communication Engineering at E.C.E lab.

The classes for the same will be conducted by Dr. Amol Purohit, Associate Professor (Sree Dattha Institute of Engineering and Science Hyderabad telangana).


Head of the department
E.C.E.

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

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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	07-06-2021	Morning (9.30am-12.30pm)	Setup and package installations
		Afternoon (1.30pm-4.30pm)	Python modules for Raspberry Pi
2	08-06-2021	Morning (9.30am-12.30pm)	GPIO, Tkinter,
		Afternoon (1.30pm-4.30pm)	Socket-IO, Networking
3	09-06-2021	Morning (9.30am-12.30pm)	Applications with Picamera
		Afternoon (1.30pm-4.30pm)	Twython, SMTP(email),
4	10-06-2021	Morning (9.30am-12.30pm)	Dealing with databases
		Afternoon (1.30pm-4.30pm)	Blynk, Thing speak
5	11-06-2021	Morning (9.30am-12.30pm)	Data analysis
		Afternoon (1.30pm-4.30pm)	plotting
6	14-06-2021	Morning (9.30am-12.30pm)	Automation and monitoring
		Afternoon (1.30pm-4.30pm)	Valedictory

Vedya
Coordinator

Vedya
HOD

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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	IOT Industry Automation Using Rasberry Pi	6 days (36 hours)	123	115

OBJECTIVES:

1. In this course, students will be learning about Raspberry Pi introduction and setup, Python for Raspberry Pi, Accessing GPIO pins, PiCamera, Networking using sockets and finally Home automation.
2. IoT is bringing more and more things into the digital fold every day, which will likely make it a multi-trillion dollar industry in the near future. Building your own project on IoT will help you practically learn how engineering is applied on this amazing technology.

OUTCOMES:

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

1. Learn about Raspberry Pi introduction and setup, Python for Raspberry Pi
2. Accessing GPIO pins, PiCamera
3. Learn Networking using sockets
4. Learn Home automation

Vidya
Coordinator

Vidya
HOD

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Enrolled list of Students IOT Industry Automation Using Raspberry Pi

Add on program (AP)

S.NO	HT NO	NAME
1	176M1A0416	JAVVAJI MANJULA
2	186M1A0401	PODUDAPALLY RAVALI
3	186M1A0402	SHAIK SAFIYA
4	186M1A0404	THANDA AKHILA
5	186M1A0405	GYARA SANGEETHA
6	186M1A0406	LINGALA SREELEKHA
7	186M1A0407	M MEGHANA
8	186M1A0408	KUNCHAKURI SAI SRIJA
9	186M1A0409	JAKKAU RUCHIITHA
10	186M1A0410	GODISELA ANUGNA
11	186M1A0411	RASTHAPURAM RAMYA
12	186M1A0412	KUNDUR HARINI
13	186M1A0413	ERLAPALLY SHIRISHA
14	186M1A0414	SWARGAM NANDINI
15	186M1A0415	SHAIK REZWANA
16	186M1A0416	ENUGA DIVYA
17	186M1A0417	RAVIPATI AMULYA
18	186M1A0418	KANDHI BHAVITHA
19	186M1A0419	MOUNIKA GANGAPURAM

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20	186M1A0420	GANJI LAXMIPRASANNA
21	186M1A0421	BURRA SWATHI
22	18C21A0403	CHEVUTONI PAVITHRA
23	18C21A0408	MOSALI SHYAMALA
24	18C21A0416	TALLPELLI DURGAMADHURI
25	196M5A0401	TUPPARI SUSHMITHA
26	196M5A0402	MADAGONI SWAPNA MADHURI
27	196M5A0403	MEKALA MANASA
28	196M5A0404	VADTHYA MAHESHWARI
29	196M5A0405	MADDURI ANUSHA
30	196M5A0406	MARTHA SUPRIYA
31	196M5A0407	METHARI SANDYA
32	196M5A0408	RATHOD NAGMA
33	196M5A0409	RAJAMURI BHAVANI
34	196M5A0410	BOREDA KEERTHANA
35	196M5A0411	MOTE ASHWINI
36	196M5A0412	VARA PRAGHNA SREE
37	196M5A0413	KUCHANA SUSHMITHA
38	196M5A0414	KAVERI SHILPA
39	196M5A0415	TIMMAIAHPALLY SANDHYA RANI
40	196M5A0416	NIDADAVOLU LAVANYA
41	196M5A0417	MIRZA MUBEENA
42	196M5A0418	PALVAI RAJESHWARI

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43	196M5A0419	NEELA ANUSHA
44	196M5A0420	KOMMALAPATI SUBHASHINI
45	196M5A0421	YELIGETI MEENA
46	196M5A0422	MADHAVI KUMARI SHARMA
47	196M5A0423	KANNEM SWATHI
48	196M5A0424	CHITLOJU MAMATHA
49	196M5A0425	ALLAVARAPU SATHYA LEKHA
50	196M5A0426	MALKAPURAM HARSHITHA
51	196M5A0427	PALADHI SRIVANI
52	176M1A0409	SUNKU KALYANI
53	186M5A0402	ANDUGULA SHALINI
54	18L75A0406	SRIRAMULA SRIVANI
55	186M1A0403	CHATLA PRASANNA
56	196M1A0401	GUNDA MOUNIKA
57	196M1A0402	BUSHIGAMPALA SRAVANI
58	196M1A0403	CHEPURI HARASMITHA
59	196M1A0404	MUSHINI VENNELA SRI
60	196M1A0405	KARANDE PRATHYUSHA
61	196M1A0406	KONGANDLA MOUNIKA
62	196M1A0407	KALUVA VINNI
63	196M1A0408	MUDAVATH MAMATHA
64	196M1A0409	MARAPELLI ANUSHA
65	196M1A0410	GANAPAKA SHIREESHA

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66	196M1A0411	CHINNAVEERANNAGARI MANASA
67	196M1A0412	VALLAKONDA HINDU
68	196M1A0413	THANDRA KAVYA
69	196M1A0415	AVUNURI VAISHNAVI
70	196M1A0416	DASARI ANUSHA
71	196M1A0417	ROKATI DHARANI
72	196M1A0418	CHEPURI AMRUTHA
73	196M1A0419	GUGULOTHU ANITHA
74	196M1A0421	CHATAMONI AKHILA
75	196M1A0422	GANGARAPU SAMSKRUTHA
76	196M1A0423	KANDIKA AMULYA
77	196M1A0424	CHIRRA PRATHIBHA
78	196M1A0425	MOORA MOUNIKA
79	196M1A0426	BUKYA ROSHINI
80	196M1A0427	KETHAVATH PRIYANKA
81	196M1A0429	DASANA DIVYA
82	196M1A0430	SINGARAPU USHA
83	196M1A0431	KOMMU RAVEENA
84	196M1A0432	GANGUMALLA SRAVANTHI
85	196M1A0433	ARROJU BHAVANI
86	196M1A0434	VADDI SAI HARSHITHA
87	196M1A0435	CHAMMAKURA SUSHMITHA
88	196M1A0436	T MALLISHWARI

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89	196M1A0437	MENDA SANDHYA
90	196M1A0438	PASULA GAYTHRI
91	196M1A0439	P SOWMYA
92	196M1A0440	TATIKONDA SAGARIKA
93	196M1A0441	NAREDLA PRANAVI
94	196M1A0442	DAREDDY PAVANI
95	196M1A0443	GADDALA AKANKSHA
96	196M1A0444	AUDAGIRI SUPRIYA
97	206M5A0401	THELLAPELLI LAKSHMI PRASANNA
98	206M5A0402	GORRE SHARANYA
99	206M5A0403	PISARI AKSHAYA
100	206M5A0404	JONDHALE KIRAN
101	206M5A0405	KOTHAKONDA RISHITHA
102	206M5A0406	TUNIKI ALEKHYA
103	206M5A0408	BEJJANABOYINA RADHIKA
104	206M5A0409	ADAPA SHRAVYA
105	206M5A0411	MACHINENI KEERTHANA
106	206M5A0412	GADDALA KAVYA
107	206M5A0414	BODASU BHAVANI
108	206M5A0415	MALYALA RAJESHWARI
109	206M5A0418	MEGHAVATH REKHA
110	206M5A0419	KOTLA NAVYA
111	206M5A0422	AVULA POOJITHA

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112	206M5A0421	SURAM MANASA
113	206M5A0416	SHIVARATHRI SWAPNA
114	206M5A0413	PALADRI LALITHA
115	166M1A0457	PATTI NISHITHA

Nedya
Coordinator

Nedya
HOD

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Students attendance of IOT Industry Automation Using Raspberry Pi Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	07-06-2021	08-06-2021	09-06-2021	10-06-2021	11-06-2021	14-06-2021
1	176M1A0416	JAVVAJI MANJULA	Manjula	Manjula	Manjula	Manjula	Manjula	Manjula
2	186M1A0401	PODUDAPALLY RAVALI	P.Ravali	P.Ravali	P.Ravali	P.Ravali	P.Ravali	P.Ravali
3	186M1A0402	SHAIK SAFIYA	Safia	Safia	Safia	Safia	Safia	Safia
4	186M1A0404	THANDA AKHILA	T.Akhila	T.Akhila	T.Akhila	T.Akhila	T.Akhila	T.Akhila
5	186M1A0405	GYARA SANGEETHA	G.Sangeetha	G.Sangeetha	G.Sangeetha	G.Sangeetha	G.Sangeetha	G.Sangeetha
6	186M1A0406	LINGALA SREELEKHA	Sree	Sree	Sree	Sree	Sree	Sree
7	186M1A0407	M MEGHANA	Megha	Megha	Megha	Megha	Megha	Megha
8	186M1A0408	KUNCHAKURI SAI SRIJA	Srija	Srija	Srija	Srija	Srija	Srija
9	186M1A0409	JAKKAU RUCHIITHA	Ruchi	Ruchi	Ruchi	Ruchi	Ruchi	Ruchi
10	186M1A0410	GODISELA ANUGNA	Anu	Anu	Anu	Anu	Anu	Anu
11	186M1A0411	RASTHAPURAM RAMYA	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
12	186M1A0412	KUNDUR HARINI	Hari	Hari	Hari	Hari	Hari	Hari
13	186M1A0413	ERLAPALLY SHIRISHA	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha
14	186M1A0414	SWARGAM NANDINI	Nandini	Nandini	Nandini	Nandini	Nandini	Nandini
15	186M1A0415	SHAIK REZWANA	Rezwana	Rezwana	Rezwana	Rezwana	Rezwana	Rezwana
16	186M1A0416	ENUGA DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
17	186M1A0417	RAVIPATI AMULYA	Amulya	Amulya	Amulya	Amulya	Amulya	Amulya
18	186M1A0418	KANDHI BHAVITHA	Bhavitha	Bhavitha	Bhavitha	Bhavitha	Bhavitha	Bhavitha
19	186M1A0419	MOUNIKA GANGAPURAM	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
20	186M1A0420	GANJI LAXMIPRASANNA	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
21	186M1A0421	BURRA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
22	18C21A0403	CHEVUTONI PAVITHRA	Pavithra	Pavithra	Pavithra	Pavithra	Pavithra	Pavithra

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23	18C21A0408	MOSALI SHYAMALA	shavale	shavale	shavale	shavale	shavale	shavale
24	18C21A0416	TALLPELLI DURGAMADHURI	nallu	nallu	nallu	nallu	nallu	nallu
25	196M5A0401	TUPPARI SUSHMITHA	Sesanti	Sesanti	Sesanti	Sesanti	Sesanti	Sesanti
26	196M5A0402	MADAGONI SWAPNA MADHURI	nallu	nallu	nallu	nallu	nallu	nallu
27	196M5A0403	MEKALA MANASA	manasa	manasa	manasa	manasa	manasa	manasa
28	196M5A0404	VADTHYA MAHESHWARI	nallu	nallu	nallu	nallu	nallu	nallu
29	196M5A0405	MADDURI ANUSHA	Allu	Allu	Allu	Allu	Allu	Allu
30	196M5A0406	MARTHA SUPRIYA	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya
31	196M5A0407	METHARI SANDYA	Sandya	Sandya	Sandya	Sandya	Sandya	Sandya
32	196M5A0408	RATHOD NAGMA	nagma	nagma	nagma	nagma	nagma	nagma
33	196M5A0409	RAJAMURI BHAVANI	Bhavan	Bhavan	Bhavan	Bhavan	Bhavan	Bhavan
34	196M5A0410	BOREDA KEERTHANA	keerti	keerti	keerti	keerti	keerti	keerti
35	196M5A0411	MOTE ASHWINI	Ashwin	Ashwin	Ashwin	Ashwin	Ashwin	Ashwin
36	196M5A0412	VARA PRAGHNA SREE	Sree	Sree	Sree	Sree	Sree	Sree
37	196M5A0413	KUCHANA SUSHMITHA	Sush	Sush	Sush	Sush	Sush	Sush
38	196M5A0414	KAVERI SHILPA	shilpa	shilpa	shilpa	shilpa	shilpa	shilpa
39	196M5A0415	TIMMAIAHPALLY SANDHYA RANI	Rani	Rani	Rani	Rani	Rani	Rani
40	196M5A0416	NIDADAVOLU LAVANYA	lavanya	lavanya	lavanya	lavanya	lavanya	lavanya
41	196M5A0417	MIRZA MUBEENA	Mubeena	Mubeena	Mubeena	Mubeena	Mubeena	Mubeena
42	196M5A0418	PALVAI RAJESHWARI	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh
43	196M5A0419	NEELA ANUSHA	Allu	Allu	Allu	Allu	Allu	Allu
44	196M5A0420	KOMMALAPATI SUBHASHINI	Subh	Subh	Subh	Subh	Subh	Subh
45	196M5A0421	YELIGETI MEENA	meena	meena	meena	meena	meena	meena
46	196M5A0422	MADHAVI KUMARI SHARMA	Madhav	Madhav	Madhav	Madhav	Madhav	Madhav
47	196M5A0423	KANNEM SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi

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48	196M5A0424	CHITLOJU MAMATHA	manata	manata	manata	manata	manata	manata
49	196M5A0425	ALLAVARAPU SATHYA LEKHA	lekha	lekha	lekha	lekha	lekha	lekha
50	196M5A0426	MALKAPURAM HARSHITHA	har	har	har	har	har	har
51	196M5A0427	PALADHI SRIVANI	sr	sr	sr	sr	sr	sr
52	176M1A0409	SUNKU KALYANI	kalyani	kalyani	kalyani	kalyani	kalyani	kalyani
53	186M5A0402	ANDUGULA SHALINI	shalini	shalini	shalini	shalini	shalini	shalini
54	18L75A0406	SRIRAMULA SRIVANI	sr	sr	sr	sr	sr	sr
55	186M1A0403	CHATLA PRASANNA	prasa	prasa	prasa	prasa	prasa	prasa
56	196M1A0401	GUNDA MOUNIKA	mounika	mounika	mounika	mounika	mounika	mounika
57	196M1A0402	BUSHIGAMPALA SRAVANI	sra	sra	sra	sra	sra	sra
58	196M1A0403	CHEPURI HARASMITHA	harasmitha	harasmitha	harasmitha	harasmitha	harasmitha	harasmitha
59	196M1A0404	MUSHINI VENNELA SRI	sr	sr	sr	sr	sr	sr
60	196M1A0405	KARANDE PRATHYUSHA	prath	prath	prath	prath	prath	prath
61	196M1A0406	KONGANDLA MOUNIKA	mounika	mounika	mounika	mounika	mounika	mounika
62	196M1A0407	KALUVA VINNI	vinni	vinni	vinni	vinni	vinni	vinni
63	196M1A0408	MUDAVATH MAMATHA	mamatha	mamatha	mamatha	mamatha	mamatha	mamatha
64	196M1A0409	MARAPPELLI ANUSHA	anus	anus	anus	anus	anus	anus
65	196M1A0410	GANAPAKA SHIREESHA	shir	shir	shir	shir	shir	shir
66	196M1A0411	CHINNAVEERANNAGARI MANASA	manasa	manasa	manasa	manasa	manasa	manasa
67	196M1A0412	VALLAKONDA HINDU	hindu	hindu	hindu	hindu	hindu	hindu
68	196M1A0413	THANDRA KAVYA	kavya	kavya	kavya	kavya	kavya	kavya
69	196M1A0415	AVUNURI VAISHNAVI	vai	vai	vai	vai	vai	vai
70	196M1A0416	DASARI ANUSHA	anus	anus	anus	anus	anus	anus
71	196M1A0417	ROKATI DHARANI	dhara	dhara	dhara	dhara	dhara	dhara
72	196M1A0418	CHEPURI AMRUTHA	amrutha	amrutha	amrutha	amrutha	amrutha	amrutha
73	196M1A0419	GUGULOTHU ANITHA	anitha	anitha	anitha	anitha	anitha	anitha

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74	196M1A0421	CHATAMONI AKHILA	Akh	Ak	Ak	Akh	Akh	Akh
75	196M1A0422	GANGARAPU SAMSKRUTHA	Sa	Sa	Sa	Sa	Sa	Sa
76	196M1A0423	KANDIKA AMULYA	Aml	Aml	Aml	Aml	Aml	Aml
77	196M1A0424	CHIRRA PRATHIBHA	Prath	Prath	Prath	Prath	Prath	Prath
78	196M1A0425	MOORA MOUNIKA	Moun	Moun	Moun	Moun	Moun	Moun
79	196M1A0426	BUKYA ROSHINI	Rosh	Rosh	Rosh	Rosh	Rosh	Rosh
80	196M1A0427	KETHAVATH PRIYANKA	Priya	Priya	Priya	Priya	Priya	Priya
81	196M1A0429	DASANA DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
82	196M1A0430	SINGARAPU USHA	Usha	Usha	Usha	Usha	Usha	Usha
83	196M1A0431	KOMMU RAVEENA	Ravee	Ravee	Ravee	Ravee	Ravee	Ravee
84	196M1A0432	GANGUMALLA SRAVANTHI	Sra	Sra	Sra	Sra	Sra	Sra
85	196M1A0433	ARROJU BHAVANI	Bhava	Bhava	Bhava	Bhava	Bhava	Bhava
86	196M1A0434	VADDI SAI HARSHITHA	Harsh	Harsh	Harsh	Harsh	Harsh	Harsh
87	196M1A0435	CHAMMAKURA SUSHMITHA	Sush	Sush	Sush	Sush	Sush	Sush
88	196M1A0436	T MALLISHWARI	Malli	Malli	Malli	Malli	Malli	Malli
89	196M1A0437	MENDA SANDHYA	Sand	Sand	Sand	Sand	Sand	Sand
90	196M1A0438	PASULA GAYTHRI	Gayth	Gayth	Gayth	Gayth	Gayth	Gayth
91	196M1A0439	P SOWMYA	Sowmy	Sowmy	Sowmy	Sowmy	Sowmy	Sowmy
92	196M1A0440	TATIKONDA SAGARIKA	Sagar	Sagar	Sagar	Sagar	Sagar	Sagar
93	196M1A0441	NAREDLA PRANAVI	Prana	Prana	Prana	Prana	Prana	Prana
94	196M1A0442	DAREDDY PAVANI	Pava	Pava	Pava	Pava	Pava	Pava
95	196M1A0443	GADDALA AKANKSHA	Akan	Akan	Akan	Akan	Akan	Akan
96	196M1A0444	AUDAGIRI SUPRIYA	Supri	Supri	Supri	Supri	Supri	Supri
97	206M5A0401	THELLAPELLI LAKSHMI PRASANNA	Prasa	Prasa	Prasa	Prasa	Prasa	Prasa
98	206M5A0402	GORRE SHARANYA	Shar	Shar	Shar	Shar	Shar	Shar
99	206M5A0403	PISARI AKSHAYA	Aksh	Aksh	Aksh	Aksh	Aksh	Aksh

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100	206M5A0404	JONDHALE KIRAN	bera	bera	bera	bera	bera	bera
101	206M5A0405	KOTHAKONDA RISHITHA	rethi	rethi	rethi	rethi	rethi	rethi
102	206M5A0406	TUNIKI ALEKHYA	alekya	alekya	alekya	alekya	alekya	alekya
103	206M5A0408	BEJJANABOYINA RADHIKA	radika	radika	radika	radika	radika	radika
104	206M5A0409	ADAPA SHRAVYA	shavya	shavya	shavya	shavya	shavya	shavya
105	206M5A0411	MACHINENI KEERTHANA	keerthana	keerthana	keerthana	keerthana	keerthana	keerthana
106	206M5A0412	GADDALA KAVYA	kavya	kavya	kavya	kavya	kavya	kavya
107	206M5A0414	BODASU BHAVANI	bhavani	bhavani	bhavani	bhavani	bhavani	bhavani
108	206M5A0415	MALYALA RAJESHWARI	rajeshwari	rajeshwari	rajeshwari	rajeshwari	rajeshwari	rajeshwari
109	206M5A0418	MEGHAVATH REKHA	rekha	rekha	rekha	rekha	rekha	rekha
110	206M5A0419	KOTLA NAVYA	navya	navya	navya	navya	navya	navya
111	206M5A0422	AVULA POOJITHA	poojitha	poojitha	poojitha	poojitha	poojitha	poojitha
112	206M5A0421	SURAM MANASA	manasa	manasa	manasa	manasa	manasa	manasa
113	206M5A0416	SHIVARATHRI SWAPNA	swapna	swapna	swapna	swapna	swapna	swapna
114	206M5A0413	PALADRI LALITHA	lalitha	lalitha	lalitha	lalitha	lalitha	lalitha
115	166M1A0457	PATTI NISHITHA	nishitha	nishitha	nishitha	nishitha	nishitha	nishitha

Vedya
Coordinator

Vedya
HOD

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REPORT

Name of the Activity	IOT Industry Automation Using Raspberry Pi	
Type of Activity	Add on Program	
Date and Time of Activity	07-06-2021 to 14-06-2021 (36 Hours)	9.30am to 4.30pm
Details of Participants	115 Students	
Resource Person :	Dr. AmolPurohit, Associate Professor(SreeDattha Institute of Engineering and Science Hyderabad telangana	
Coordinator Organizing:	1. Mrs. D. Anuradha, Associate Professor 2.Mr. S.Chandra Bhanu, Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. N.Vidya, Assistant Professor, ECE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department ECE, welcomed and gave the importance of the IOT Industry Automation Using Raspberry Pi of the Add on Program.</p> <p>Dr .V. S. Akula Giridhar Principal,PETW gave a brief Introduction about the College and the importance of the IOT Industry Automation Using Raspberry Pi. The Honorable Guest Dr. AmolPurohit, Associate Professor, has given a brief Introduction about the IOT Industry Automation Using Raspberry Pi and also explained about Raspberri Pi introduction and setup, Python for Raspberri Pi, Accessing GPIO pins, PiCamera, Networking using sockets and finally Home automation.</p> <p>At last day of Session, Certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	

Vidya
Coordinator

Vidya
HOD

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STUDENT FEEDBACK FORM

Name of the IOT Industry Automation Using Raspberry Pi Add-on program (AP)

Duration of the Course: 36hours

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

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

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

Vidya
Coordinator

Vidya
HOD

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Date: 12-09-2020

Ref: PETW/ECE/AP/2020-21/01

To
The principal,
PETW -Narapally,
Hyderabad.

Respected sir,

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

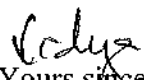
This is to inform about the proposal Add on program for 2nd, 3rd and 4th year of students of the Electronics And Communication Engineering.

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	ECE	IV	I	Signal Processing in Process Control and Automation
2	B.Tech	ECE	III&II	I	Robotic Process Automation

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: 12-09-2020

Ref: PETW/ECE /AP/2020-21/02


To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "Signal Processing in Process Control and Automation"-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Electronics and Communication Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Signal Processing in Process Control and Automation from 17-09-2020 to 23-09-2020 (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 Sanjay Kumar Suman, BIET Hyderabad

Thanking you


Yours sincerely

Head of the department

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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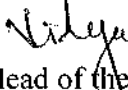
Date: 14-09-2020

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

CIRCULAR

All the II year B.tech students are hereby informed to attend the Add on program on "Signal Processing in Process Control and Automation". The courses are scheduled during 17-09-2020 to 23-09-2020(36 Hours) conducted by Electronics and Communication Engineering at E.C.E lab.

The classes for the same will be conducted by Dr Sanjay Kumar Suman, BIET Hyderabad.


Head of the department
E.C.E.

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

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Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	17-09-2020	Morning (9.30am-12.30pm)	Introduction to Industrial Automation & PLCs
		Afternoon (1.30pm-4.30pm)	Working with RS Logix & Getting Started with Logic Development
2	18-09-2020	Morning (9.30am-12.30pm)	Ladder Logic Programming & Concept of Logic programming
		Afternoon (1.30pm-4.30pm)	Comparison b/w gates, relay logic & ladder logic
3	19-09-2020	Morning (9.30am-12.30pm)	Description of using memory bit in a programming
		Afternoon (1.30pm-4.30pm)	Mathematical concept ADD, SUB, MUL, DIV
4	21-09-2020	Morning (9.30am-12.30pm)	Getting started with counters Getting started with Induction motor direction controlling with alert after n rotations
		Afternoon (1.30pm-4.30pm)	Designing logic for induction motor direction controlling Introduction to Timers TON, TOFF & TP timers
5	22-09-2020	Morning (9.30am-12.30pm)	Working with Automated Drilling machine system Designing logic for automated drilling machine system Getting started with Siemens S7 200 Smart PLCs Testing Simple logic program on S7 200 Smart PLCs Introduction to functionalities of Siemens PLC families
		Afternoon (1.30pm-4.30pm)	Testing Logic program on S7 200 Designing logic for Elevator control Testing logic for elevator control
6	23-09-2020	Morning (9.30am-12.30pm)	Other below Project may also be covered according to time constraints and level of students Simple Chemical Plant Coffee Maker System Traffic Light Management System
		Afternoon (1.30pm-4.30pm)	Valedictory

Wdya
Coordinator

Wdya
HOD

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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	Signal Processing in Process Control and Automation	6 days (36 hours)	30	30

OBJECTIVES:

The course should enable the students to:

1. Automation is basically the delegation of human control function to technical equipment. It is the use of control systems such as computers, PLCs, Microcontrollers to control machinery and processes to reduce the need for human sensory and mental requirements as well.
2. Industrial Automation i.e. to "Automate Industry" is the basic need of almost every type of manufacturing and production unit today. Food/ Beverage, Metal, Mining, Power, Textile, Petrochemical, Machine Manufacturing, Automobile etc are the few examples where we see the automation today.

OUTCOMES:

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

- Introduction to Industrial Automation & PLCs, Working with RS Logix, Concept of Logic programming
- Description of using memory bit in a programming, Introduction to Timers, Working with Automated Drilling machine system, Designing logic for automated drilling machine system, Designing logic for Elevator control, Testing logic for elevator control


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 Signal Processing in Process Control and Automation Add on program (AP)

S.NO	HT NO	NAME
1	166M1A0406	S.ANUSHA
2	166M1A0442	G.TEJA
3	166M1A0444	M.GOWTHAMI
4	166M1A0460	A.SAI ROOPA
5	176M1A0402	NALLURI NAVYA
6	176M1A0403	PULI RAMYA
7	176M1A0404	DONTHI REDDY TEJASWI
8	176M1A0405	NAKKA PRAVALIKA
9	176M1A0406	GOODA SANDHYA
10	176M1A0407	VESHALA DEEPTHI
11	176M1A0408	KOTA SWATHI
12	176M1A0410	POTHULA MANASA
13	176M1A0411	K SRAVANI
14	176M1A0412	PUTTA ANAND DURGA BHAVANI
15	176M1A0413	AYYADAPU PALLAVI
16	176M1A0414	KUNDUR HARSHINI REDDY
17	186M5A0401	SUNKARI RANI

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

(Affiliated to JNTUH, Approved by AICTE)

18	186M5A0404	VANGALA SAHITHI
19	186M5A0405	GOLLA SHRUTHI
20	186M5A0411	ARUGONDA SRAVANI
21	186M5A0412	THUDI APOORVA
22	186M5A0414	KODI SHRAVANI
23	186M5A0415	KANCHARLA SUPRIYA
24	186M5A0416	KEERTHI NAVYA
25	186M5A0417	RAATE THARUNI
26	186M5A0418	BANDU MANISHA
27	186M5A0419	KAMISSETTI KALYANI
28	18L75A0407	P.LAVANYA
29	18L75A0411	K.MOUNIKA
30	166M1A0464	KUDURUPAKA RUCHITHA

Nidya
Coordinator

Nidya
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 Signal Processing in Process Control and Automation Add on program (AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	17-09-20	18-09-20	19-09-20	21-09-20	22-09-20	23-09-20
1	166M1A0406	S.ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
2	166M1A0442	G.TEJA	Teja	Teja	Teja	Teja	Teja	Teja
3	166M1A0444	M.GOWTHAMI	G	G	G	G	G	G
4	166M1A0460	A.SAI ROOPA	R	R	R	R	R	R
5	176M1A0402	NALLURI NAVYA	Nya	Nya	Nya	Nya	Nya	Nya
6	176M1A0403	PULI RAMYA	R	R	R	R	R	R
7	176M1A0404	DONTHI REDDY TEJASWI	Tej	Tej	Tej	Tej	Tej	Tej
8	176M1A0405	NAKKA PRAVALIKA	Pra	Pra	Pra	Pra	Pra	Pra
9	176M1A0406	GOODA SANDHYA	S	S	S	S	S	S
10	176M1A0407	VESHALA DEEPTHI	D	D	D	D	D	D
11	176M1A0408	KOTA SWATHI	S	S	S	S	S	S
12	176M1A0410	POTHULA MANASA	M	M	M	M	M	M
13	176M1A0411	K SRAVANI	S	S	S	S	S	S
14	176M1A0412	PUTTA ANAND DURGA BHAVANI	A	A	A	A	A	A
15	176M1A0413	AYYADAPU PALLAVI	P	P	P	P	P	P
16	176M1A0414	KUNDUR HARSHINI REDDY	H	H	H	H	H	H
17	186M5A0401	SUNKARI RANI	Rani	Rani	Rani	Rani	Rani	Rani
18	186M5A0404	VANGALA SAHITHI	Sahithi	Sahithi	Sahithi	Sahithi	Sahithi	Sahithi
19	186M5A0405	GOLLA SHRUTHI	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi
20	186M5A0411	ARUGONDA SRAVANI	S	S	S	S	S	S
21	186M5A0412	THUDI APOORVA	A	A	A	A	A	A
22	186M5A0414	KODI SHRAVANI	S	S	S	S	S	S
23	186M5A0415	KANCHARLA SUPRIYA	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

(Affiliated to JNTUH, Approved by AICTE)

24	186M5A0416	KEERTHI NAVYA	Navya	Navya	Navya	Navya	Navya	Navya
25	186M5A0417	RAATE THARUNI	Tha	Tha	Tha	Tha	Tha	Tha
26	186M5A0418	BANDU MANISHA	B.M	B.M	B.M	B.M	B.M	B.M
27	186M5A0419	KAMISSETTI KALYANI	K	K	K	K	K	K
28	18L75A0407	P.LAVANYA	Lavya	Lavya	Lavya	Lavya	Lavya	Lavya
29	18L75A0411	K.MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
30	166M1A0464	KUDURUPAKA RUCHITHA	R	R	R	R	R	R

Vedya
Coordinator

Neha
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	Signal Processing in Process Control and Automation	
Type of Activity	Add on Program	
Date and Time of Activity	17-09-2020 to 23-09-2020(36 Hours)	9.30am to 4.30pm
Details of Participants	30 Students	
Resource Person :	Dr Sanjay Kumar Suman, BIET Hyderabad	
Coordinator Organizing:	1. Mrs. D. Anuradha, Associate Professor 2. Mrs.P. Jyothi, Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. N.Vidya, Assistant Professor, ECE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department ECE, welcomed and gave the importance of the Signal Processing in Process Control and Automation of the Add on Program.</p> <p>Dr .V. S. Akula Giridhar Principal, PETW gave a brief Introduction about the College and the importance of the Signal Processing in Process Control and Automation. The Honorable Guest Dr Sanjay Kumar Suman, Professor, has given a brief Introduction about the Signal Processing in Process Control and Automation and also explained about Industrial Automation i.e. to "Automate Industry" is the basic need of almost every type of manufacturing and production unit today.</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>	

Nidya
Coordinator

Nidya
HOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

(Affiliated to JNTUH, Approved by AICTE)

STUDENT FEEDBACK FORM

Name of the Signal Processing in Process Control and Automation Add-on program (AP)

Duration of the Course: 36hours

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

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

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

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: 20-04-2021

Ref: PETW/ECE/AP/2020-21/01

To
The principal,
PETW -Narapally,
Hyderabad.

Respected sir,

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


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

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	ECE	IV	II	COMPUTER VISION
2	B.Tech	ECE	III&II	II	IOT Industry Automation Using Rasberry Pi

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: 20-04-2021

Ref: PETW/ECE /AP/2020-21/02

To
The principal,
PETW-Narapally,
Hyderabad.

Sub: Request for offering Add on program on "COMPUTER VISION"-Reg.

We plan to offer an Add on program on rapid prototype for B.Tech Electronics and Communication Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on COMPUTER VISION from 24-04-2021 to 30-04-2021 (36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by Dr. PRATEEK MISHRA, Associate Professor, Global Institute of Engineering & Management Jabalpur M.P

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/ECE /AP/2021-22/03

Date: 22-04-2021

CIRCULAR

All the II year B.tech students are hereby informed to attend the Add on program on "COMPUTER VISION". The courses are scheduled during 24-04-2021 to 30-04-2021 (36 Hours) conducted by Electronics and Communication Engineering at E.C.E lab.

The classes for the same will be conducted by Dr. PRATEEK MISHRA, Associate Professor, Global Institute of Engineering & Management Jabalpur M.P.

Head of the department
E.C.E.

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

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

(Affiliated to JNTUH, Approved by AICTE)

Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	24-04-2021	Morning (9.30am-12.30pm)	Introduction to Computer Vision
		Afternoon (1.30pm-4.30pm)	Image Representation and Analysis
2	26-04-2021	Morning (9.30am-12.30pm)	Convolutional Neural Network
		Afternoon (1.30pm-4.30pm)	Features and Object Recognition
3	27-04-2021	Morning (9.30am-12.30pm)	Image Segmentation
		Afternoon (1.30pm-4.30pm)	Advanced CNN Architectures.
4	28-04-2021	Morning (9.30am-12.30pm)	Recurrent Neural Networks
		Afternoon (1.30pm-4.30pm)	Attention Mechanisms.
5	29-04-2021	Morning (9.30am-12.30pm)	Generating images with Neural Style and Working with Deep Generative Models
		Afternoon (1.30pm-4.30pm)	Distributed & Parallel Computing for Deep Learning Models
6	30-04-2021	Morning (9.30am-12.30pm)	Reinforcement Learning
		Afternoon (1.30pm-4.30pm)	Valedictory

Nedya
Coordinator

Nedya
HOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

(Affiliated to JNTUH, Approved by AICTE)

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	COMPUTER VISION	6 days (36 hours)	31	31

OBJECTIVES:

The course should enable the students to:

1. The certification course on Computer Vision is a self-paced online course. This gives you complete freedom about your schedule and convenience. This course has over 50+ hours of self-paced learning.
2. Additionally, this course comes with our exclusive lab access to gain the much needed hands-on experience to solve the real-world problems.
3. Upon successfully completing the course, you will get the certificate from CloudxLab which you can use for progressing in your career and finding better opportunities.

OUTCOMES:

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

1. Computer Vision ,Image Representation and Analysis.
2. Convolutional Neural Network.
3. Features and Object Recognition.
4. Image Segmentation.
5. Advanced CNN Architectures.
6. Recurrent Neural Networks.
7. Attention Mechanisms.
8. Generating images with Neural Style and Working with Deep Generative Models
9. Distributed & Parallel Computing for Deep Learning Models & Reinforcement Learning


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 Computer Vision Add on program (AP)

S.NO	HT NO	NAME
1	166M1A0406	S.ANUSHA
2	166M1A0442	G.TEJA
3	166M1A0444	M.GOWTHAMI
4	166M1A0460	A.SAI ROOPA
5	176M1A0402	NALLURI NAVYA
6	176M1A0403	PULI RAMYA
7	176M1A0404	DONTHI REDDY TEJASWI
8	176M1A0405	NAKKA PRAVALIKA
9	176M1A0406	GOODA SANDHYA
10	176M1A0407	VESHALA DEEPTHI
11	176M1A0408	KOTA SWATHI
12	176M1A0410	POTHULA MANASA
13	176M1A0411	K SRAVANI
14	176M1A0412	PUTTA ANAND DURGA BHAVANI
15	176M1A0413	AYYADAPU PALLAVI
16	176M1A0414	KUNDUR HARSHINI REDDY
17	186M5A0401	SUNKARI RANI
18	186M5A0404	VANGALA SAHITHI

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

(Affiliated to JNTUH, Approved by AICTE)

19	186M5A0405	GOLLA SHRUTHI
20	186M5A0411	ARUGONDA SRAVANI
21	186M5A0412	THUDI APOORVA
22	186M5A0414	KODI SHRAVANI
23	186M5A0415	KANCHARLA SUPRIYA
24	186M5A0416	KEERTHI NAVYA
25	186M5A0417	RAATE THARUNI
26	186M5A0418	BANDU MANISHA
27	186M5A0419	KAMISSETTI KALYANI
28	18L75A0407	P.LAVANYA
29	18L75A0411	K.MOUNIKA
30	166M1A0464	KUDURUPAKA RUCHITHA
31	176M5A0405	S.NAVYA


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 Computer Vision Add On Program (Ap)

S.NO	ROLL NUMBER	NAME OF THE STUDENT	24-04-2021	26-04-2021	27-04-2021	28-04-2021	29-04-2021	30-04-2021
1	166M1A0406	S.ANUSHA	S.A	S-A	S-A	S-A	S-A	S-A
2	166M1A0442	G.TEJA	Teja	Teja	Teja	Teja	Teja	Teja
3	166M1A0444	M.GOWTHAMI	Gm	Gm	Gm	Gm	Gm	Gm
4	166M1A0460	A.SAI ROOPA	R	R	R	R	R	R
5	176M1A0402	NALLURI NAVYA	Ny	Ny	Ny	Ny	Ny	Ny
6	176M1A0403	PULI RAMYA	Rj	Rj	Rj	Rj	Rj	Rj
7	176M1A0404	DONTHI REDDY TEJASWI	Tej	Tej	Tej	Tej	Tej	Tej
8	176M1A0405	NAKKA PRAVALIKA	Np	Np	Np	Np	Np	Np
9	176M1A0406	GOODA SANDHYA	S	S	S	S	S	S
10	176M1A0407	VESHALA DEEPTHI	D	D	D	D	D	D
11	176M1A0408	KOTA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
12	176M1A0410	POTHULA MANASA	Pm	Pm	Pm	Pm	Pm	Pm
13	176M1A0411	K SRAVANI	S	S	S	S	S	S
14	176M1A0412	PUTTA ANAND DURGA BHAVANI	Ad	Ad	Ad	Ad	Ad	Ad
15	176M1A0413	AYYADAPU PALLAVI	Ap	Ap	Ap	Ap	Ap	Ap
16	176M1A0414	KUNDUR HARSHINI REDDY	Khr	Khr	Khr	Khr	Khr	Khr
17	186M5A0401	SUNKARI RANI	R	R	R	R	R	R
18	186M5A0404	VANGALA SAHITHI	Sh	Sh	Sh	Sh	Sh	Sh
19	186M5A0405	GOLLA SHRUTHI	S	S	S	S	S	S
20	186M5A0411	ARUGONDA SRAVANI	As	As	As	As	As	As
21	186M5A0412	THUDI APOORVA	A	A	A	A	A	A
22	186M5A0414	KODI SHRAVANI	S	S	S	S	S	S
23	186M5A0415	KANCHARLA SUPRIYA	S	S	S	S	S	S
24	186M5A0416	KEERTHI NAVYA	N	N	N	N	N	N
25	186M5A0417	RAATE THARUNI	R	R	R	R	R	R
26	186M5A0418	BANDU MANISHA	Bal	Bal	Bal	Bal	Bal	Bal
27	186M5A0419	KAMISSETTI KALYANI	Kan	Kan	Kan	Kan	Kan	Kan
28	18L75A0407	P.LAVANYA	Lav	Lav	Lav	Lav	Lav	Lav
29	18L75A0411	K.MOUNIKA	M	M	M	M	M	M
30	166M1A0464	KUDURUPAKA RUCHITHA	Kr	Kr	Kr	Kr	Kr	Kr
31	176M5A0405	S.NAVYA	S	S	S	S	S	S

Vedya
Coordinator

Vedya
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	COMPUTER VISION	
Type of Activity	Add on Program	
Date and Time of Activity	24-04-2021 to 30-04-2021 (36 Hours)	9.30am to 4.30pm
Details of Participants	31 Students	
Resource Person :	Dr. PRATEEK MISHRA, Associate Professor, Global Institute of Engineering & Management Jabalpur M.P	
Coordinator Organizing:	1. Mr. S.Chandra Bhanu, Associate Professor 2. Mrs. P. Jyothi, Associate Professor	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Princeton institute of engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator Mrs. N.Vidya, Assistant Professor, ECE Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department ECE, welcomed and gave the importance of the COMPUTER VISION of the Add on Program.</p> <p>Dr .V. S. Akula Giridhar Principal, PETW gave a brief Introduction about the College and the importance of the Computer Vision. The Honorable Guest Dr. Dr. PRATEEK MISHRA, Associate Professor, has given a brief Introduction about the Computer Vision The certification course on Computer Vision is a self-paced online course. This gives you complete freedom about your schedule and convenience. This course has over 50+ hours of self-paced learning. At last day of Session, Certificate distribution was done, later the Vote of Thanks was given the Training coordinator.</p>	

Vidya
Coordinator

Vidya
HOD

PRINCETON INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN



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

(Affiliated to JNTUH, Approved by AICTE)

STUDENT FEEDBACK FORM

Name of the Computer Vision Add-on program (AP)

Duration of the Course: 36hours

1-Excellent,

2-Good,

3-Satisfactory,

4-Poor

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

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

Vedya
Coordinator

Vedya
HOD



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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 01-12-2020

Ref:PETW/CSE/AP/2020-21/01

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

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


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

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CSE	III	I	Cyber Security
2	B.Tech	CSE	IV	I	Data Science
3	B.Tech	CSE	II	I	R Programming
2	B.Tech	CSE	IV	II	Python Programming

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

Thanking you in anticipation.


Yours sincerely

Head of the department



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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 05-12-2020

Ref:PETW/CSE/AP/2020-21/02

To
The principal,
PETW-Narapally,
Hyderabad.

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

We plan to offer an Add on program on rapid prototype for B.Tech Computer Science and Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Data Science from 13-12-2020 to 18-12-2020 (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 **S.Venkateshwarlu** Assistant Professor, Computer Science and Engineering, Hyderabad.

Thanking you

Yours sincerely

Head of the department



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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref no: PETW/CSE /AP/2020-21/03

Date: 05-11-2020

CIRCULAR

All the Iyear B.tech students are hereby informed to attend the Add on programon "Data Science ". The courses are scheduled during 13-12-2020 to 18-12-2020(36 Hours)in Computer Science and Engineeringat seminar hall.

The classes for the same will be conducted by **S.Venkateshwarlu**, Assistant Professor, Computer Science and Engineering Hyderabad at C.S.E Seminar hall.

Head of the department
CSE

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



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R programming Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	13-12-2020	Morning (9.30am-12.30pm)	1. Introduction to R programming 2. Master the use of the R and Rstudio interactive environment 3. Expand R by installing R packages
		Afternoon (1.30pm-4.30pm)	
2	14-12-2020	Morning (9.30am-12.30pm)	3.1. Understand the different data types in R 3.2. Understand the different data structures in R 3.3. Population and sample
		Afternoon (1.30pm-4.30pm)	
3	15-12-2020	Morning (9.30am-12.30pm)	4. General rules of addition 4.1. Conditional probability 5. Independent events 6. Bayes theorem
		Afternoon (1.30pm-4.30pm)	
4	16-12-2020	Morning (9.30am-12.30pm)	7. Analysis of relationship 8. Positive and negative correlation 9. Durbin Watson statistics 10. Inflation factor 10. Standard error of estimate 11. Assumptions of linear regression
		Afternoon (1.30pm-4.30pm)	
5	17-12-2020	Morning (9.30am-12.30pm)	12. Multiple regression 13. Coefficients of partial determination 14. Two sample proportion test




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		Afternoon (1.30pm-4.30pm)	15. One way analysis of variance and chi square test 17. Independent samples t test
6	18-12-2020	Morning (9.30am-12.30pm)	18. Paired sample t test 19. Recursions
		Afternoon (1.30pm-4.30pm)	19.1 mathematical functions in R


Coordinator


HOD

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	R programming	36 hours	128	125



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OBJECTIVES:

The course should enable the students to:

1. Know about basics R programming.
2. Understand the concepts of R programming
3. Know about Functions and types of R programming

OUTCOMES:

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

1. Students can learn Introduction to R programming
2. Understand Advanced Concepts of R programming
3. Understand security issues.
4. Understand the different data types

Joadeep
Coordinator

[Signature]
HOD

Enrolled list of Students for R Programming (AP)

S.NO	HT NO	NAME
1	196M1A0501	SALE SRILATHA
2	196M1A0502	PASUNURI ANKITHA
3	196M1A0503	GADHAM DIVYA
4	196M1A0504	ERPULA MOUNIKA
5	196M1A0505	JANGAMGARI SUVAMSHA
6	196M1A0506	KONDA HARSHITHA



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7	196M1A0507	BENKANTIWAR BHAGYALAXMI
8	196M1A0508	NARLAPURAM ASHWINI
9	196M1A0509	ALLURI SOUJANYA
10	196M1A0510	BAJJURI MADHURI REDDY
11	196M1A0511	GURRAM PRAVALIKA
12	196M1A0512	GADDAM RAMYA SRI
13	196M1A0513	RATNAPUR MANISHA
14	196M1A0514	PERLA INDU
15	196M1A0515	BORANCHA MAMATHA
16	196M1A0516	BANDA SINDHU
17	196M1A0517	LAKAVATH MAMATHA
18	196M1A0518	BOGI RISHIKA
19	196M1A0519	NUKALA ASHWINI
20	196M1A0520	DOMMATI TEJASWINI
21	196M1A0521	KUMMARI RAJALAXMI
22	196M1A0522	MONDEDDULA PRANITHA
23	196M1A0523	BANOTH SINDHU
24	196M1A0524	KANDIKANTI MANASA
25	196M1A0525	JONNADA RANJANI DEVI
26	196M1A0526	THANGELLA YAMINI REDDY
27	196M1A0527	BORRA CHANDA
28	196M1A0528	CHINNALA AJANTHA



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29	196M1A0529	BANDARI SRUJA SRI
30	196M1A0530	KOYAGURA MADHAVI
31	196M1A0531	GUDEPU SHOBHA
32	196M1A0532	ADUNURI MANASA
33	196M1A0533	NARSINGOJU DEVI
34	196M1A0534	AKKAPALLY POOJA
35	196M1A0535	KALVAKUNTLA BHOOMIKA REDDY
36	196M1A0536	CHILUVERI VANDANA
37	196M1A0537	VANGA CHANDANA
38	196M1A0538	NENAVATH SUJATHA
39	196M1A0539	SYED SAMEERA
40	196M1A0540	GADAM SRIJA
41	196M1A0541	SINGIDIDAMMANNAPET MANISHA
42	196M1A0542	SHAIK ANJUM
43	196M1A0543	BELLAMKONDA VINEETHA
44	196M1A0544	CHITTIPROLU SANDHYA RANI
45	196M1A0545	PAWAR MEGHANA
46	196M1A0546	NAYAKAM GREESHMA
47	196M1A0547	THOTAKURI SHIRISHA



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48	196M1A0548	VEGULLA BHAVANA
49	196M1A0549	VOGULAPU SUPRIYA
50	196M1A0550	GORLA ASHWINI
51	196M1A0551	KOLA SUSHMASRI
52	196M1A0552	GASIKANTI SANDHYA
53	196M1A0553	GONELA HEMA LATHA
54	196M1A0554	KOYYED MANISHA
55	196M1A0555	GAPATLA AKANKSHA
56	196M1A0556	DESHARAMAINA SUNITHA
57	196M1A0557	JADI SOUNDARYA
58	196M1A0558	SHEELAM SHILPA
59	196M1A0559	MANGA SWETHA
60	196M1A0560	KOLLURI SRI VAISHNAVI
61	196M1A0561	GUNDALA BHAVANI
62	196M1A0562	MANDAJI AKSHITHA
63	196M1A0563	AKSHINTHALA SRIPRIYA
64	196M1A0564	BHUKYA SARITHA
65	196M1A0565	ZORAPURI MANISHA



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66	196M1A0566	RAMDENI SOUJANYA
67	196M1A0567	VUDATHOLU SRAVANI
68	196M1A0568	MASNAM SHALINI
69	196M1A0569	DASARI RAJITHA
70	196M1A0570	BEERAM KAVYA
71	196M1A0571	BOLLU SINDHU
72	196M1A0572	BOINI UMADEVI
73	196M1A0573	GAJELA BLESSY JACINTH REDDY
74	196M1A0574	ARIGE SHRUTHI
75	196M1A0575	BARLA ARCHANA
76	196M1A0576	JADHAV MOTHU
77	196M1A0577	PALURI SAI RAVALI
78	196M1A0578	GAMPALA SATHVIKA
79	196M1A0579	BURRA SRUJANA
80	196M1A0580	MEDABOINA JHANSI
81	196M1A0581	REDDIMALLA MEGHANA
82	196M1A0582	BHUKYA SANDHYA
83	196M1A0583	MANDALA SHRUTHI



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84	196M1A0584	BATTU AARTHIKA
85	196M1A0585	ASODA MANASA
86	196M1A0586	KADARI RESHMA
87	196M1A0587	NEELAM LAXMI PRASANA
88	196M1A0588	AVALA SWETHA REDDY
89	196M1A0589	AHIRE ADITI
90	196M1A0590	MAMIDI SNEHA REDDY
91	196M1A0591	PEDAPUDI AKSHAYA SREE
92	196M1A0592	KALIMEKORLA VAISHNAVI
93	196M1A0593	VIRABATHINI SRUTHI
94	196M1A0594	GODIVOINA SHRAVYA
95	196M1A0595	ARRAM SRILEKHA
96	196M1A0596	BOMBOTHULA ANURVINI
97	196M1A0597	VANGA NITHISHA
98	196M1A0598	PASUPUNOORI MANICHANDANA
99	196M1A0599	RAVULA PRAVANA
100	196M1A05A0	TEERUPALLY UDAYA SRI
101	196M1A05A1	SURNAR VYSHNAVI



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102	196M1A05A2	NADDI VINEETHA
103	196M1A05A3	BEJAWADA BHAVANI
104	196M1A05A4	PRAGATHI
105	196M1A05A5	RASALA HIMABINDU
106	196M1A05A6	DANIA FIRDOUS
107	196M1A05A8	KOMMAGALLA NIKHITHA
108	196M1A05B0	ZAREENA BEGUM
109	196M1A05B3	SIDDABHATHULA SHREE NANDINI SOWMYA
110	196M1A05B4	DAHAGAM RACHANA
111	196M1A05B5	NALLA ALEKYA REDDY
112	196M1A05B6	A RUPABINDU
113	206M5A0501	TANGELLAPALLI SIRISHA
114	206M5A0502	BOMMAGONI SRAVANI
115	206M5A0503	RAMAVATH POOJA
116	206M5A0504	BODIGAM SWETHA
117	206M5A0505	RAVVA NANDINI
118	206M5A0506	ANUGANTI MEGHANA
119	206M5A0507	NERELLA SHIRISHA



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120	206M5A0508	KADARI KALYANI
121	206M5A0509	NAGUNOORI ANUSHA
122	206M5A0510	GODALLA SNEHALATHA
123	206M5A0511	VANARAJAN RAMYA
124	206M5A0512	KOMIRE RUCHITHA
125	206M5A0513	PRAJAPATI RINKU KUMARI
126	206M5A0514	THIGALA MANASA
127	206M5A0515	VALLANGALLA PRATHYUSHA
128	206M5A0516	WAGHMARE SHARANYA

Pooja
Coordinator

[Signature]
HOD

Students attendance of R Programming(AP)

S.No	ROLL NUMBER	NAME OF THE STUDENT	13-12-2020	14-12-2020	15-12-2020	16-12-2020	17-12-2020	18-20
1	196M1A0501	SALE SRILATHA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	196M1A0502	PASUNURI ANKITHA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3	196M1A0503	GADHAM DIVYA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>



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4	196M1A0504	ERPULA MOUNIKA	M.	M.	M.	M.	M.
5	196M1A0505	JANGAMGARI SUVAMSHA	S	S	S	S	S
6	196M1A0506	KONDA HARSHITHA	H	H	H	H	H
7	196M1A0507	BENKANTIWAR BHAGYALAXMI	B	B	B	B	B
8	196M1A0508	NARLAPURAM ASHWINI	A	A	A	A	A
9	196M1A0509	ALLURI SOUJANYA	S	S	S	S	S
10	196M1A0510	BAJJURI MADHURI REDDY	M	M	M	M	M
11	196M1A0511	GURRAM PRAVALIKA	P	P	P	P	P
12	196M1A0512	GADDAM RAMYA SRI	R	R	R	R	R
13	196M1A0513	RATNAPUR MANISHA	M	M	M	M	M
14	196M1A0514	PERLA INDU	P	P	P	P	P
15	196M1A0515	BORANCHA MAMATHA	B	B	B	B	B
16	196M1A0516	BANDA SINDHU	S	S	S	S	S
17	196M1A0517	LAKAVATH MAMATHA	M	M	M	M	M
18	196M1A0518	BOGI RISHIKA	R	R	R	R	R
19	196M1A0519	NUKALA ASHWINI	A	A	A	A	A
20	196M1A0520	DOMMATI TEJASWINI	T	T	T	T	T
21	196M1A0521	KUMMARI RAJALAXMI	K	K	K	K	K
22	196M1A0522	MONDEDDULA PRANITHA	M	M	M	M	M
23	196M1A0523	BANOTH SINDHU	B	B	B	B	B
24	196M1A0524	KANDIKANTI MANASA	M	M	M	M	M
25	196M1A0525	JONNADA RANJANI DEVI	R	R	R	R	R
26	196M1A0526	THANGELLA YAMINI REDDY	Y	Y	Y	Y	Y
27	196M1A0527	BORRA CHANDA	C	C	C	C	C
28	196M1A0528	CHINNALA AJANTHA	A	A	A	A	A
29	196M1A0529	BANDARI SRUJA SRI	S	S	S	S	S
30	196M1A0530	KOYAGURA MADHAVI	M	M	M	M	M
31	196M1A0531	GUDEPU SHOBHA	S	S	S	S	S
32	196M1A0532	ADUNURI MANASA	M	M	M	M	M
33	196M1A0533	NARSINGOJU DEVI	D	D	D	D	D
34	196M1A0534	AKKAPALLY POOJA	P	P	P	P	P
35	196M1A0535	KALVAKUNTLA BHOOMIKA REDDY	B	B	B	B	B
36	196M1A0536	CHILUVERI VANDANA	V	V	V	V	V
37	196M1A0537	VANGA CHANDANA	C	C	C	C	C
38	196M1A0538	NENAVATH SUJATHA	S	S	S	S	S
39	196M1A0539	SYED SAMEERA	S	S	S	S	S
40	196M1A0540	GADAM SRIJA	S	S	S	S	S



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41	196M1A0541	SINGIDIDAMMANNAPET MANISHA	Q	Q	Q	Q	Q	Q
42	196M1A0542	SHAIK ANJUM	Q	Q	Q	Q	Q	Q
43	196M1A0543	BELLAMKONDA VINEETHA	Q	Q	Q	Q	Q	Q
44	196M1A0544	CHITTIPROLU SANDHYA RANI	Rai	Rai	Rai	Rai	Rai	Rai
45	196M1A0545	PAWAR MEGHANA	Meg	Meg	Meg	Meg	Meg	Meg
46	196M1A0546	NAYAKAM GREESHMA	R	R	R	R	R	R
47	196M1A0547	THOTAKURI SHIRISHA	Q	Q	Q	Q	Q	Q
48	196M1A0548	VEGULLA BHAVANA	Bhavi	Bhavi	Bhavi	Bhavi	Bhavi	Bhavi
49	196M1A0549	VOGULAPU SUPRIYA	Sup	Sup	Sup	Sup	Sup	Sup
50	196M1A0550	GORLA ASHWINI	Q	Q	Q	Q	Q	Q
51	196M1A0551	KOLA SUSHMASRI	Q	Q	Q	Q	Q	Q
52	196M1A0552	GASIKANTI SANDHYA	Q	Q	Q	Q	Q	Q
53	196M1A0553	GONELA HEMA LATHA	L	L	L	L	L	L
54	196M1A0554	KOYYED MANISHA	Q	Q	Q	Q	Q	Q
55	196M1A0555	GAPATLA AKANKSHA	A	A	A	A	A	A
56	196M1A0556	DESHARAMAINA SUNITHA	S	S	S	S	S	S
57	196M1A0557	JADI SOUNDARYA	S	S	S	S	S	S
58	196M1A0558	SHEELAM SHILPA	sheela	sheela	sheela	sheela	sheela	sheela
59	196M1A0559	MANGA SWETHA	swetha	swetha	swetha	swetha	swetha	swetha
60	196M1A0560	KOLLURI SRI VAISHNAVI	Q	Q	Q	Q	Q	Q
61	196M1A0561	GUNDALA BHAVANI	Vari	Vari	Vari	Vari	Vari	Vari
62	196M1A0562	MANDAJI AKSHITHA	A	A	A	A	A	A
63	196M1A0563	AKSHINTHALA SRIPRIYA	Priya	Priya	Priya	Priya	Priya	Priya
64	196M1A0564	BHUKYA SARITHA	Sar	Sar	Sar	Sar	Sar	Sar
65	196M1A0565	ZORAPURI MANISHA	M	M	M	M	M	M
66	196M1A0566	RAMDENI SOUJANYA	Rai	Rai	Rai	Rai	Rai	Rai
67	196M1A0567	VUDATHOLU SRAVANI	Vari	Vari	Vari	Vari	Vari	Vari
68	196M1A0568	MASNAM SHALINI	Shali	Shali	Shali	Shali	Shali	Shali
69	196M1A0569	DASARI RAJITHA	R	R	R	R	R	R
70	196M1A0570	BEERAM KAVYA	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya
71	196M1A0571	BOLLU SINDHU	S	S	S	S	S	S
72	196M1A0572	BOINI UMADEVI	Uma	Uma	Uma	Uma	Uma	Uma
73	196M1A0573	GAJJELA BLESSY JACINTH REDDY	Blessy	Blessy	Blessy	Blessy	Blessy	Blessy
74	196M1A0574	ARIGE SHRUTHI	S	S	S	S	S	S
75	196M1A0575	BARLA ARCHANA	A	A	A	A	A	A
76	196M1A0576	JADHAV MOTHU	Jm	Jm	Jm	Jm	Jm	Jm
77	196M1A0577	PALURI SAI RAVALI	SR	SR	SR	SR	SR	SR
78	196M1A0578	GAMPALA SATHVIKA	Sath	Sath	Sath	Sath	Sath	Sath
79	196M1A0579	BURRA SRUJANA	Sru	Sru	Sru	Sru	Sru	Sru



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80	196M1A0580	MEDABOINA JHANSI	M	M	M	M	M
81	196M1A0581	REDDIMALLA MEGHANA	Megana	Megana	Megana	Megana	Megana
82	196M1A0582	BHUKYA SANDHYA	B	B	B	B	B
83	196M1A0583	MANDALA SHRUTHI	M	M	M	M	M
84	196M1A0584	BATTU AARTHIKA	A	A	A	A	A
85	196M1A0585	ASODA MANASA	Mansa	Mansa	Mansa	Mansa	Mansa
86	196M1A0586	KADARI RESHMA	Reshma	Reshma	Reshma	Reshma	Reshma
87	196M1A0587	NEELAM LAXMI PRASANA	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
88	196M1A0588	AVALA SWETHA REDDY	S	S	S	S	S
89	196M1A0589	AHIRE ADITI	Adi	Adi	Adi	Adi	Adi
90	196M1A0590	MAMIDI SNEHA REDDY	Sneha	Sneha	Sneha	Sneha	Sneha
91	196M1A0591	PEDAPUDI AKSHAYA SREE	Sree	Sree	Sree	Sree	Sree
92	196M1A0592	KALIMEKORLA VAISHNAVI	V	V	V	V	V
93	196M1A0593	VIRABATHINI SRUTHI	Sruthi	Sruthi	Sruthi	Sruthi	Sruthi
94	196M1A0594	GODIVOINA SHRAVYA	Shravya	Shravya	Shravya	Shravya	Shravya
95	196M1A0595	ARRAM SRILEKHA	Sri	Sri	Sri	Sri	Sri
96	196M1A0596	BOMBOTHULA ANURVINI	Anu	Anu	Anu	Anu	Anu
97	196M1A0597	VANGA NITHISHA	N	N	N	N	N
98	196M1A0598	PASUPUNOORI MANICHANDA	Mani	Mani	Mani	Mani	Mani
99	196M1A0599	RAVULA PRAVANA	P	P	P	P	P
100	196M1A05A0	TEERUPALLY UDAYA SRI	U	U	U	U	U
101	196M1A05A1	SURNAR VYSHNAVI	V	V	V	V	V
102	196M1A05A2	NADDI VINEETHA	N	N	N	N	N
103	196M1A05A3	BEJAWADA BHAVANI	Bh	Bh	Bh	Bh	Bh
104	196M1A05A4	PRAGATHI	P	P	P	P	P
105	196M1A05A5	RASALA HIMABINDU	H	H	H	H	H
106	196M1A05A6	DANIA FIRDOUS	F	F	F	F	F
107	196M1A05A8	KOMMAGALLA NIKHITHA	N	N	N	N	N
108	196M1A05B0	ZAREENA BEGUM	Z	Z	Z	Z	Z
109	196M1A05B3	SIDDABHATHULA SHREE NANDINI SOWMYA	S	S	S	S	S
110	196M1A05B4	DAHAGAM RACHANA	R	R	R	R	R
111	196M1A05B5	NALLA ALEKYA REDDY	A	A	A	A	A
112	196M1A05B6	A RUPABINDU	R	R	R	R	R
113	206M5A0501	TANGELLAPALLI SIRISHA	S	S	S	S	S
114	206M5A0502	BOMMAGONI SRAVANI	S	S	S	S	S
115	206M5A0503	RAMAVATH POOJA	P	P	P	P	P
116	206M5A0504	BODIGAM SWETHA	S	S	S	S	S
117	206M5A0505	RAVVA NANDINI	N	N	N	N	N
118	206M5A0506	ANUGANTI MEGHANA	M	M	M	M	M



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119	206M5A0507	NERELLA SHIRISHA	SR	SS	SK	SR	SS	SK
120	206M5A0508	KADARI KALYANI	Kal	Kal	Kal	Kal	Kal	Kal
121	206M5A0509	NAGUNOORI ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
122	206M5A0510	GODALLA SNEHALATHA	Gne	Gne	Gne	Gne	Gne	Gne
123	206M5A0511	VANARAJAN RAMYA	(R)	(R)	(R)	(R)	(R)	(R)
124	206M5A0512	KOMIRE RUCHITHA	KR	KR	KR	KR	KR	KR
125	206M5A0513	PRAJAPATI RINKU KUMARI	P.RK	P.RK	P.RK	P.RK	P.RK	P.RK

Pradeep
Coordinator

[Signature]
HOD



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REPORT

Name of the Activity	R Programming	
Type of Activity	Add On Program	
Date and Time of Activity	13-12-2020 to 18-12-2020	9.30am to 04.30pm
Details of Participants	125 Students	
Resource Person :	1.:S.Venkateshwarlu Assistant, Professor	
Coordinator Organizing:	I.G.pradeep, Assistant Professor,	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Siddhartha Institute of Technology and Sciences, Chairman, Director, Principal, Head of the Department and students. Our coordinator..G.pradeep, Assistant Professor, C.S.E Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department CSE, Dr. Arul Dalton has welcomed and gave the importance of the Add On Program.</p> <p>Dr.GiridharAkulaPrincipal, Princeton college of engineering and technology for women gave a brief Introduction about the College and the importance of theCyber Security. The Honorable Guest :S.VenkateshwarluAssistant, Professor, has given a brief Introduction about the Cyber Securityand ..G.pradeepAssistant Professoralso explained about the techniques are essential building blocks that are widely use ofCyber SecurityAt last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

Pradeep
Coordinator

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STUDENT FEEDBACK FORM

Add on program on R Programming(AP)

Duration of the Course:13-12-2020 to 18-12-2020(36 Hours)

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

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

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



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 09-09-2020

Ref: PETW/CSE/AP/2020-21/01

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

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

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

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CSE	III	I	Cyber Security
2	B.Tech	CSE	IV	I	Data Science
3	B.Tech	CSE	II	I	R Programming
2	B.Tech	CSE	IV	II	Python Programming

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: 10-09-2020

Ref:PETW/CSE /AP/2020-21/01

To
The principal,
PETW-Narapally,
Hyderabad.

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

We plan to offer an Add on program on rapid prototype for B.Tech Computer Science and Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Cyber Security from 01-10-2020 to 08-10-2020(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. B.Veena 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/2020-21/01

Date: 10-09-2020

CIRCULAR

All the III year B.tech students are hereby informed to attend the Add on program on "Cyber Security". The courses are scheduled during **01-10-2020 to 08-10-2020**(36 Hours) in Computer Science and Engineering at seminar hall.

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


Head of the department
CSE

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



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Cyber Security Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	01-10-2020	Morning (9.30am-12.30pm)	1. Introduction to cyber security 2. Secure passwords 3. Malware ,Safe computing, Mobile protection
		Afternoon (1.30pm-4.30pm)	
2	03-10-2020	Morning (9.30am-12.30pm)	3.1. What is Cloud Security ? 3.2. What is the importance of Cloud Security? 3.3. Importance of mobile security?
		Afternoon (1.30pm-4.30pm)	
3	05-10-2020	Morning (9.30am-12.30pm)	4. Application security 4.1 Write cyber securityStatements Topic 5. Create a Cyber Security Application Topic 6. Anti virus softwares
		Afternoon (1.30pm-4.30pm)	
4	06-10-2020	Morning (9.30am-12.30pm)	7. Attacks 8. Man in the middle attack 09. Brute Force attack 10. Intellectual property in cyber space 10. National cyber security policies 11. Security challenges posed by mobile devices
		Afternoon (1.30pm-4.30pm)	
5	07-10-2020	Morning (9.30am-12.30pm)	12. Threats in mobility 13. Credit card frauds in mobile and wireless computing 14. Cyber crimes and IPR issues



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		Afternoon (1.30pm-4.30pm)	15. Intellectual property in cyber space 17. Data privacy attacks
6	08-10-2020	Morning (9.30am-12.30pm)	18. privacy in different domains 19. medical
		Afternoon (1.30pm-4.30pm)	19.1 financial domain

K. Yakub.
Coordinator

[Signature]
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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	Cyber Security	36 hours	103	103



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OBJECTIVES:

The course should enable the students to:

1. Know about basics Cyber Security.
2. Understand the concepts of Cyber Security.
3. Know about Functions and types of Cyber Security s

OUTCOMES:

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

1. Students can learn Introduction to Cyber Security.
2. Understand Advanced Concepts of Cyber Security.
3. Understand security issues.
4. Understand the Import and Use a Module.
5. Intellectual property in cyber space

K. Yakhob
Coordinator

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Enrolled list of Students for Cyber Security(AP)

S.NO	HT NO	NAME
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

I	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
21	186M1A0521	CHOWHAN JYOTHI
22	186M1A0522	MADDINENI RAMABHARATHI



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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
43	186M1A0546	GAJULA NEHA
44	186M1A0547	MADADI SHIKARA REDDY



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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
65	186M1A0570	KAMBAMPATI NANDINI
66	186M1A0571	CHARABUDLA VANDANA



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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
87	196M5A0505	VADAKALA RISHITHA
88	196M5A0506	BIKKINATTI MAHESHWARI



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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

K. Yalchew
Coordinator

[Signature]
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Students attendance of Cyber Security(AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	01-10-20	03-10-20	05-10-20	06-10-20	07-10-20	08-10-20
1	186M1A0501	PORIKA SWATHI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	186M1A0502	GUJJUKA ANOOSHA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	



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3	186M1A0503	GUDIPATI MANASA	M	M	M	M	M	M
4	186M1A0504	YEDDOLLA SHIVANI	@	@	@	@	@	@
5	186M1A0505	NARMETA SRIVIDYA	NM	NM	NM	NM	NM	NM
6	186M1A0506	ASANABADA MEGHANA	A	A	A	A	A	A
7	186M1A0507	MADDURI PURNIKA	Mad	Mad	Mad	Mad	Mad	Mad
8	186M1A0508	GATANI SHIREESHA	Sr	Sr	Sr	Sr	Sr	Sr
9	186M1A0509	J NANDINI	JN	JN	JN	JN	JN	JN
10	186M1A0510	GURRAM SAIDEIPA	Sai	Sai	Sai	Sai	Sai	Sai
11	186M1A0511	KARoor VAISHNAVI REDDY	Rddy	Rddy	Rddy	Rddy	Rddy	Rddy
12	186M1A0512	MUSKULA TRIVENI	Ti	Ti	Ti	Ti	Ti	Ti
13	186M1A0513	MEKALA AKSHITHA	Aksh	Aksh	Aksh	Aksh	Aksh	Aksh
14	186M1A0514	PONNEBOENA SANDHYA RANI	Sand	Sand	Sand	Sand	Sand	Sand
15	186M1A0515	NANDIPATI SINDHUJA	NS	NS	NS	NS	NS	NS
16	186M1A0516	B VAISHNAVI DEVI	Devi	Devi	Devi	Devi	Devi	Devi
17	186M1A0517	NANNEBOINA MADHURI	Mad	Mad	Mad	Mad	Mad	Mad
18	186M1A0518	SWAROOPA	Swara	Swara	Swara	Swara	Swara	Swara
19	186M1A0519	CHEGURI MANASA	Man	Man	Man	Man	Man	Man
20	186M1A0520	YERRI ARTHI	Arth	Arth	Arth	Arth	Arth	Arth
21	186M1A0521	CHOWHAN JYOTHI	Jyot	Jyot	Jyot	Jyot	Jyot	Jyot
22	186M1A0522	MADDINENI RAMABHARATHI	Ram	Ram	Ram	Ram	Ram	Ram
23	186M1A0523	DABBETA PAVANI	Pav	Pav	Pav	Pav	Pav	Pav
24	186M1A0525	KOPPULA SIREESHA	Sire	Sire	Sire	Sire	Sire	Sire
25	186M1A0526	JADALA SWETHA	Sweth	Sweth	Sweth	Sweth	Sweth	Sweth
26	186M1A0527	VANGURI MOUNIKA	Moun	Moun	Moun	Moun	Moun	Moun
27	186M1A0528	ADURI SRAVANI	Sra	Sra	Sra	Sra	Sra	Sra
28	186M1A0530	JENNY ABHILASHA	Abhi	Abhi	Abhi	Abhi	Abhi	Abhi
29	186M1A0531	MAREPALLY APARNA	Apr	Apr	Apr	Apr	Apr	Apr
30	186M1A0532	CHINTHAPANDU BHARGAVI	ChB	ChB	ChB	ChB	ChB	ChB
31	186M1A0533	MADDI NIKITA REDDY	Red	Red	Red	Red	Red	Red
32	186M1A0534	BASANNAGARI NAGAMANI	Nan	Nan	Nan	Nan	Nan	Nan
33	186M1A0535	POKALA ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
34	186M1A0536	DARABOINA ARCHANA	Arch	Arch	Arch	Arch	Arch	Arch
35	186M1A0537	THEEGELA PRANITHA	@	@	@	@	@	@
36	186M1A0538	INUGURTHY SHIVANI	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv
37	186M1A0540	LODI DIVYA	Divy	Divy	Divy	Divy	Divy	Divy
38	186M1A0541	PASHAM RAVALI	Raval	Raval	Raval	Raval	Raval	Raval
39	186M1A0542	JELDI MOUNIKA	Moun	Moun	Moun	Moun	Moun	Moun
40	186M1A0543	KANUKU MADHAVI	Mad	Mad	Mad	Mad	Mad	Mad
41	186M1A0544	MUNTHA SWARNA LATHA	Lath	Lath	Lath	Lath	Lath	Lath
42	186M1A0545	MEESA MOUNIKA	Meesa	Meesa	Meesa	Meesa	Meesa	Meesa



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

43	186M1A0546	GAJULA NEHA	G.Ne	G.Ne	G.Ne	G.Ne	G.Ne	G.Ne
44	186M1A0547	MADADI SHIKARA REDDY	M.S	M.S	M.S	M.S	M.S	M.S
45	186M1A0549	THOTA PAVANI	P	P	P	P	P	P
46	186M1A0550	SIRIPROLU SOWMYA	S	S	S	S	S	S
47	186M1A0552	GOALA VANDANA	V	V	V	V	V	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	Y	Y	Y	Y	Y	Y
52	186M1A0557	MALLEBOINA NIKITHA	N	N	N	N	N	N
53	186M1A0558	DOMMATA SWAPNA	S	S	S	S	S	S
54	186M1A0559	SARASANI KEERTHI	K	K	K	K	K	K
55	186M1A0560	HUSSAIN BEGUM	B	B	B	B	B	B
56	186M1A0561	P PAVANI	P	P	P	P	P	P
57	186M1A0562	KARRI RUSHMITHA	R	R	R	R	R	R
58	186M1A0563	SNEHA GOUD	G	G	G	G	G	G
59	186M1A0564	CHIKATI GAYATRI	G	G	G	G	G	G
60	186M1A0565	DEVIREDDY YAMINI	Y	Y	Y	Y	Y	Y
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	N	N	N	N	N	N
66	186M1A0571	CHARABUDLA VANDANA	V	V	V	V	V	V
67	186M1A0572	PALETI NISSY	N	N	N	N	N	N
68	186M1A0573	VORUGANTI AKHILA	A	A	A	A	A	A
69	186M1A0575	BONTHA MENEMMA	M	M	M	M	M	M
70	186M1A0576	PELAPOLU SAI KEERTHANA	K	K	K	K	K	K
71	186M1A0577	JUKANTI AKHILA	A	A	A	A	A	A
72	186M1A0578	MANASA CH	C	C	C	C	C	C
73	186M1A0579	SHEFALI JOHNSON	J	J	J	J	J	J
74	186M1A0580	NANDIGALLA PRAVALLIKA	P	P	P	P	P	P
75	18C21A0508	DURGAM KALYANI	K	K	K	K	K	K
76	18C21A0509	ERROLLA SOWJANYA	S	S	S	S	S	S
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	S	S	S	S	S	S
81	18C21A0527	MANDULA KEERTHI	K	K	K	K	K	K
82	18L71A0505	SANA SAMREEN	S	S	S	S	S	S



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

83	196M5A0501	THUNIKI SUPRIYA	S	S	S	S	S	S
84	196M5A0502	KURLIYA NANDINI	N	N	N	N	N	N
85	196M5A0503	SHIVARATRI PRASHANTHI	P	P	P	P	P	P
86	196M5A0504	DHARMARAPU SUPRIYA	S	S	S	S	S	S
87	196M5A0505	VADAKALA RISHITHA	R	R	R	R	R	R
88	196M5A0506	BIKKINATTI MAHESHWARI	M	M	M	M	M	M
89	196M5A0507	PABBATHI INDHUMATHI	I	I	I	I	I	I
90	196M5A0508	TUNAGAR ANUSHA	A	A	A	A	A	A
91	196M5A0509	CHANDRAGIRI SUVARTHA	C	C	C	C	C	C
92	196M5A0510	PUSA SHRAVANI	S	S	S	S	S	S
93	196M5A0511	POTHARAM NAVITHA	N	N	N	N	N	N
94	196M5A0512	ANNABOINA PAVITHRA	P	P	P	P	P	P
95	156M1A0512	PERIETI MAMATHA	M	M	M	M	M	M
96	166M1A0558	MOHAMMAD RESHMA	R	R	R	R	R	R
97	166M1A0565	AVUNOORI SRI PRIYA	S	S	S	S	S	S
98	166M1A0572	JAKKULA SWARNALATHA	L	L	L	L	L	L
99	176M1A0513	BADUGU DIVYA SREE	D	D	D	D	D	D
100	176M1A0517	AELLABOINA SRUTHI	S	S	S	S	S	S
101	176M1A0519	VORUGANTI JYOTHI	J	J	J	J	J	J
102	176M1A0524	KANDIPATI USWITHA	U	U	U	U	U	U
103	176M1A0525	VELUVARTHI CHAITHANYA	C	C	C	C	C	C

K. V. K. Reddy
Coordinator

[Signature]
HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT

Name of the Activity	Cyber Security	
Type of Activity	Add On Program	
Date and Time of Activity	01-10-2020 to 08-10-2020(36 Hours)	9.30am to 04.30pm
Details of Participants	103 Students	
Resource Person :	I. Dr.B.Veena, Professor	
Coordinator Organizing:	I.Mr.K.Yakhoob, Assistant Professor,	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Siddhartha Institute of Technology and Sciences, Chairman, Director, Principal, Head of the Department and students. Our coordinator.Mr.K.Yakhoob, Assistant Professor, C.S.E Department has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department CSE, Dr. Arul Dalton has welcomed and gave the importance of the Add On Program.</p> <p>Dr.Giridhar Akula Principal, Princeton college of engineering and technology for women gave a brief Introduction about the College and the importance of the Cyber Security. The Honorable Guest Dr.B.Veena, Professor, has given a brief Introduction about the Cyber Security and .Mr.K.Yakhoob Assistant Professor also explained about the techniques are essential building blocks that are widely use of Cyber Security At last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

K. Yakhoob
Coordinator

[Signature]
HOD CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT FEEDBACK FORM

Add on program on Cyber security (AP)

Duration of the Course: 01-10-2020 to 08-10-2020(36 Hours)

1-Excellent,

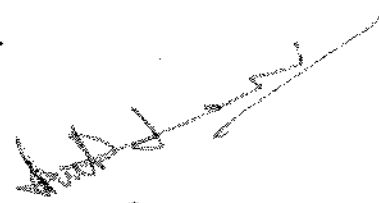
2-Good,

3-Satisfactory,

4-Poor

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

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


HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 25-10-2020

Ref:PETW/CSE/AP/2020-21/01

To
The principal,
PETW-Narapally,
Hyderabad.

Respected sir,

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

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

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CSE	III	I	Cyber Security
2	B.Tech	CSE	IV	I	Data Science
3	B.Tech	CSE	II	I	R Programming
2	B.Tech	CSE	IV	II	Python Programming

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

Thanking you in anticipation.

Yours sincerely

Head of the department



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

Date: 01-11-2020

Ref:PETW/CSE/AP/2020-21/02

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 on rapid prototype for B.Tech Computer Science and Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Data Science from 10-11-2020 to 17-11-2020 (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. J.V.S .Sastry 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/2020-21/02

Date: 05-11-2020

CIRCULAR

All the IVyear B.tech students are hereby informed to attend the Add on programon "Data Science ". The courses are scheduled during **10-11-2020 to 17-11-2020**(36 Hours)in Computer Science and Engineeringat seminar hall.

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

Head of the department
CSE

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



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Data Science Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	10-11-2020	Morning (9.30am-12.30pm)	1. Introduction to Data Science 2. Data Science hype 3. Statistical modeling
		Afternoon (1.30pm-4.30pm)	
2	11-11-2020	Morning (9.30am-12.30pm)	3.1. Statistical Inference 3.2. Probability distributions 3.3. Programming with R
		Afternoon (1.30pm-4.30pm)	
3	12-11-2020	Morning (9.30am-12.30pm)	4. Attributes and measurements 4.1 Asymmetric attributes 5. Binary and nominal attributes 6. Numerical attributes
		Afternoon (1.30pm-4.30pm)	
4	13-11-2020	Morning (9.30am-12.30pm)	7. Creating and measuring list 8. Overview of data reduction 9. Clustering 10. Sampling 10. Data cube aggregation 11. Data visualization
		Afternoon (1.30pm-4.30pm)	




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5	16-11-2020	Morning (9.30am-12.30pm)	12.classification 13.relative operators 14.logical operators meand median mode
		Afternoon (1.30pm-4.30pm)	15. functions in R 17.nested functions
6	17-11-2020	Morning (9.30am-12.30pm)	18.Vectors 19.Reccursions
		Afternoon (1.30pm-4.30pm)	19.1 mathematical functions in R


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	Data Science	36 hours	35	30

OBJECTIVES:

The course should enable the students to:

1. Know about basics Data Science.
2. Understand the concepts of Data Science
3. Know about Functions and types of Data Science

OUTCOMES:

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

1. Students can learn Introduction to Data Science.
2. Understand Advanced Concepts of Data Science.
3. Understand security issues.
4. Understand the Import and Use a Module.

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	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



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

18	176M1A0523	CHOODI BHARGAVI
19	176M1A0526	BUDIDA RAMYA
20	176M1A0527	NAGALOORI 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	MAROJU 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

J. K. Kotha
Coordinator

[Signature]
HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Students attendance of Data Science(AP)

	ROLL NUMBER	NAME OF THE STUDENT	10-11-2020	11-11-2020	12-11-2020	13-11-2020	16-11-2020
1	176M1A0501	PATTIRI NIKITHA	P	P	P	P	P
2	176M1A0502	PATHOORI DIVYA	P	P	P	P	P
3	176M1A0503	M TEJASWINI	M	M	M	M	M
4	176M1A0504	C PRATHYUSHA	P	P	P	P	P
5	176M1A0505	VANNELDAS APOORVA	P	P	P	P	P
6	176M1A0506	C SOUMYA	P	P	P	P	P
7	176M1A0507	THOGARU ANJALI	P	P	P	P	P
8	176M1A0508	VEMULA PRAVALIKA	P	P	P	P	P
9	176M1A0509	GURUJALA MANISHA	Gm	Gm	Gm	Gm	Gm
10	176M1A0510	KUCHANPALLY POOJA	Kp	Kp	Kp	Kp	Kp
11	176M1A0511	NANDIPATA REKHA	NR	NR	NR	NR	NR
12	176M1A0512	SAI MOHANA SRI RAMYA MOPARTHY	S-m	S-m	S-m	S-m	S-m
13	176M1A0515	KASHAPOGU SWATHI	KS	KS	KS	KS	KS
14	176M1A0516	AIYAGARI SRAVANI	AS	AS	AS	AS	AS
15	176M1A0518	KEESARA AISHWARYA	KA	KA	KA	KA	KA
16	176M1A0521	GUTTHULA DEVI	G.D	G.D	G.D	G.D	G.D
17	176M1A0522	CHALLURI PRAVALIKA	Ch	Ch	Ch	Ch	Ch
18	176M1A0523	CHOODI BHARGAVI	Ch	Ch	Ch	Ch	Ch
19	176M1A0526	BUDIDA RAMYA	Banya	Banya	Banya	Banya	Banya
20	176M1A0527	NAGALOORI SHIKARA	SK	SK	SK	SK	SK
21	176M1A0528	KALANGI VENKATA VASANTHI	ve	ve	ve	ve	ve
22	176M5A0501	CHUKKA TEJASWINI	Tca	Tca	Tca	Tca	Tca
23	17L71A0510	GUDURU SUSHMITHA	SD	SD	SD	SD	SD
24	186M5A0501	PULIPAKA ARCHANA	A	A	A	A	A
25	186M5A0503	THUMMANEPALLI SHIVANI	sh	sh	sh	sh	sh
26	186M5A0504	MUGALA YASHASWI	swi	swi	swi	swi	swi
27	186M5A0505	R BHARGAVI	Bhr	Bhr	Bhr	Bhr	Bhr
28	186M5A0506	MAROJU RAMYA	R	R	R	R	R
29	186M5A0507	AECHAN MAMATHA	Mam	Mam	Mam	Mam	Mam
30	186M5A0509	CHERUKUPALLY RANI	Rani	Rani	Rani	Rani	Rani

Latha
Coordinator

[Signature]



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT

Name of the Activity	Data Science	
Type of Activity	Add On Program	
Date and Time of Activity	10-11-2020 to 17-11-2020	9.30am to 04.30pm
Details of Participants	30 Students	
Resource Person :	1.Dr. J.V.S .Sastry, Professor	
Coordinator Organizing:	1.Mrs.M.Lalitha, Assistant Professor,	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf of Siddhartha Institute of Technology and Sciences, Chairman, Director, Principal, Head of the Department and students. Our coordinator.Mrs.M.Lalitha, Assistant Professor, C.S.EDepartment has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department CSE, Dr. Arul Dalton has welcomed and gave the importance of the Add On Program.</p> <p>Dr.GiridharAkulaPrincipal, Princeton college of engineering and technology for women gave a brief Introduction about the College and the importance of theCyber Security. The Honorable Guest Dr. J.V.S .Sastry, Professor, has given a brief Introduction about the Cyber Securityand .Mrs.M.LalithaAssistant Professoralso explained about the techniques are essential building blocks that are widely use ofCyber SecurityAt last day of Session, Test was Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.</p>	

Latha
Coordinator

[Signature]
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:10-11-2020 to 17-11-2020(36 Hours)

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

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

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



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 10-06-2021

Ref:PETW/CSE/AP/2020-21/01

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 IV year of students of the Computer Science and Engineering.

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

S.NO	NAME OF THE PROGRAM	BRANCH	YEAR	SEM	COURSE NAME
1	B.Tech	CSE	III	I	Cyber Security
2	B.Tech	CSE	IV	I	Data Science
3	B.Tech	CSE	II	I	R Programming
2	B.Tech	CSE	IV	II	Python Programming

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: 13-06-2021

Ref:PETW/CSE/AP/2020-21/02

To
The principal,
PETW-Narapally,
Hyderabad.

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

We plan to offer an Add on program on rapid prototype for B.Tech Computer Science and Engineering students also it will be useful for skill enhancement. So I request you give us permission for offering this Add on program on Cyber Security from 22-06-2021 to 28-06-2021 (36 Hours). The Add on program introduced as per the feedback collected from all the stake holders in this regard, requesting you to permit us to conduct the course.

The classes will be conducted by: D.Venu, Assistant Professor, Computer Science and Engineering, Hyderabad.

Thanking you

Yours sincerely

Head of the department



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

Ref no: PETW/CSE /AP/2020-21/03

Date: 13-06-2021

CIRCULAR

All the IVyear B.tech students are hereby informed to attend the Add on programon "Python Programming". The courses are scheduled during 22-06-2021 to 28-06-2021(36 Hours)in Computer Science and Engineeringat seminar hall.

The classes for the same will be conducted by **D.venu**Assistant Professor,Computer Science and Engineering Hyderabad at C.S.E Seminar hall.

Head of the department
CSE

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



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Cyber Security Add on program (AP) schedule

S.NO	DATE	SESSION	TOPICS
1	22-06-2021	Morning (9.30am-12.30pm)	1. Introduction to Python Programming 2. Python Classes and Objects. 3. Constructors in Python.
		Afternoon (1.30pm-4.30pm)	
2	23-06-2021	Morning (9.30am-12.30pm)	3.1. Destructors in Python. 3.2. Inheritance in Python. 3.3.Types of inheritance Python.
		Afternoon (1.30pm-4.30pm)	
3	24-06-2021	Morning (9.30am-12.30pm)	4. Encapsulation in Python. 4.1 Polymorphism in Python. 5. Python Iterator. 6. Python Decorators. 6.1 Python Property.
		Afternoon (1.30pm-4.30pm)	
4	25-06-2021	Morning (9.30am-12.30pm)	7. Object Oriented programming paradigms. 8. Procedure Oriented programming paradigms. 9. Functional programming paradigms. 10. File Handling 10. Object Oriented Programming 11. Iterator, Generator, Decorators 12. Lambda Expressions 13. Regular Expression
		Afternoon (1.30pm-4.30pm)	



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5	26-06-2021	Morning (9.30am-12.30pm)	14.Strings, Lists and Tuples 15.Dictionaries and Sets
		Afternoon (1.30pm-4.30pm)	
6	28-06-2021	Morning (9.30am-12.30pm)	16.Conditional Execution & Loops 17.Comprehensions
		Afternoon (1.30pm-4.30pm)	


Coordinator


HOD

SUMMARY REPORT OF THE PROGRAM

S.NO:	Name of the Course	Duration	No. of students registered	No. of students benefited
1	Python Programming	36 hours	103	103



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OBJECTIVES:

The course should enable the students to:


1. Object Oriented Programming
2. Iterator, Generator, Decorators
3. Lambda Expressions
4. Regular Expression

OUTCOMES:

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

1. Encapsulation in Python.
2. Polymorphism in Python.
3. Python Iterator.
4. Python Decorators.


Coordinator


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Enrolled list of Students for Python Programming(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
20	176M1A0527	NAGALOORI SHIKARA



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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	MAROJU 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
36	186M1A0501	PORIKI SWATHI
37	186M1A0502	GUJJUKA ANOOSHA
38	186M1A0503	GUDIPATI MANASA
39	186M1A0504	YEDDOLLA SHIVANI
40	186M1A0505	NARMETA SRIVIDYA
41	186M1A0506	ASANABADA MEGHANA
42	186M1A0507	MADDURI PURNIKA



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43	186M1A0508	GATANI SHIREESHA
44	186M1A0509	J NANDINI
45	186M1A0510	GURRAM SAIDEIPA
46	186M1A0511	KARoor VAISHNAVI REDDY
47	186M1A0512	MUSKULA TRIVENI
48	186M1A0513	MEKALA AKSHITHA
49	186M1A0514	PONNEBOENA SANDHYA RANI
50	186M1A0515	NANDIPATI SINDHUJA
51	186M1A0516	B VAISHNAVI DEVI
52	186M1A0517	NANNEBOINA MADHURI
53	186M1A0518	SWAROOPA
54	186M1A0519	CHEGURI MANASA
55	186M1A0520	YERRI ARTHI
56	186M1A0521	CHOWHAN JYOTHI
57	186M1A0522	MADDINENI RAMABHARATHI
58	186M1A0523	DABBETA PAVANI
59	186M1A0525	KOPPULA SIREESHA
60	186M1A0526	JADALA SWETHA
61	186M1A0527	VANGURI MOUNIKA
62	186M1A0528	ADURI SRAVANI
63	186M1A0530	JENNY ABHILASHA
64	186M1A0531	MAREPALLY APARNA



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65	186M1A0532	CHINTHAPANDU BHARGAVI
66	186M1A0533	MADDI NIKITA REDDY
67	186M1A0534	BASANNAGARI NAGAMANI
68	186M1A0535	POKALA ANUSHA
69	186M1A0536	DARABOINA ARCHANA
70	186M1A0537	THEEGELA PRANITHA
71	186M1A0538	INUGURTHY SHIVANI
72	186M1A0540	LODI DIVYA
73	186M1A0541	PASHAM RAVALI
74	186M1A0542	JELDI MOUNIKA
75	186M1A0543	KANUKU MADHAVI
76	186M1A0544	MUNTHA SWARNA LATHA
77	186M1A0545	MEESA MOUNIKA
78	186M1A0546	GAJULA NEHA
79	186M1A0547	MADADI SHIKARA REDDY
80	186M1A0549	THOTA PAVANI
81	186M1A0550	SIRIPROLU SOWMYA
82	186M1A0552	GOALA VANDANA
83	186M1A0553	MAISIGARI ANUSHA
84	186M1A0554	PANNALA PREETHI
85	186M1A0555	SADULA SRILEKHA
86	186M1A0556	TATICHARLA YAMINI



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87	186M1A0557	MALLEBOINA NIKITHA
88	186M1A0558	DOMMATA SWAPNA
89	186M1A0559	SARASANI KEERTHI
90	186M1A0560	HUSSAIN BEGUM
91	186M1A0561	P PAVANI
92	186M1A0562	KARRI RUSHMITHA
93	186M1A0563	SNEHA GOUD
94	186M1A0564	CHIKATI GAYATRI
95	186M1A0565	DEVIREDDY YAMINI
96	186M1A0566	BIYYALA SWARANJALI
97	186M1A0567	MITTADODDI MADHURI
98	186M1A0568	KASALA AKHILA
99	186M1A0569	CHEVULA HARIKA
100	186M1A0570	KAMBAMPATI NANDINI
101	186M1A0571	CHARABUDLA VANDANA
102	186M1A0572	PALETI NISSY
103	186M1A0573	VORUGANTI AKHILA
104	186M1A0575	BONTHA MENEMMA
105	186M1A0576	PELAPOLU SAI KEERTHANA
106	186M1A0577	JUKANTI AKHILA
107	186M1A0578	MANASA CH
108	186M1A0579	SHEFALI JOHNSON



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109	186M1A0580	NANDIGALLA PRAVALLIKA
110	18C21A0508	DURGAM KALYANI
111	18C21A0509	ERROLLA SOWJANYA
112	18C21A0511	GOLLA NARMADA
113	18C21A0515	JOGU MOUNIKA
114	18C21A0518	KAPSHE GANGASAGARI
115	18C21A0523	LAXMIGAARI SONY
116	18C21A0527	MANDULA KEERTHI
117	18L71A0505	SANA SAMREEN
118	196M5A0501	THUNIKI SUPRIYA
119	196M5A0502	KURLIYEA NANDINI
120	196M5A0503	SHIVARATRI PRASHANTHI
121	196M5A0504	DHARMARAPU SUPRIYA
122	196M5A0505	VADAKALA RISHITHA
123	196M5A0506	BIKKINATTI MAHESHWARI
124	196M5A0507	PABBATHI INDHUMATHI
125	196M5A0508	TUNAGAR ANUSHA
126	196M5A0509	CHANDRAGIRI SUVARTHA
127	196M5A0510	PUSA SHRAVANI
128	196M5A0511	POTHARAM NAVITHA
129	196M5A0512	ANNABOINA PAVITHRA
130	156M1A0512	PERIETI MAMATHA



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131	166M1A0558	MOHAMMAD RESHMA
132	166M1A0565	AVUNOORI SRI PRIYA
133	166M1A0572	JAKKULA SWARNALATHA
134	176M1A0513	BADUGU DIVYA SREE
135	176M1A0517	AELLABOINA SRUTHI
136	176M1A0519	VORUGANTI JYOTHI
137	176M1A0524	KANDIPATI USWITHA
138	176M1A0525	VELUVARTHI CHAITHANYA
139	196M1A0501	SALE SRILATHA
140	196M1A0502	PASUNURI ANKITHA
141	196M1A0503	GADHAM DIVYA
142	196M1A0504	ERPULA MOUNIKA
143	196M1A0505	JANGAMGARI SUVAMSHA
144	196M1A0506	KONDA HARSHITHA
145	196M1A0507	BENKANTIWAR BHAGYALAXMI
146	196M1A0508	NARLAPURAM ASHWINI
147	196M1A0509	ALLURI SOUJANYA
148	196M1A0510	BAJJURI MADHURI REDDY
149	196M1A0511	GURRAM PRAVALIKA
150	196M1A0512	GADDAM RAMYA SRI
151	196M1A0513	RATNAPUR MANISHA
152	196M1A0514	PERLA INDU



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153	196M1A0515	BORANCHA MAMATHA
154	196M1A0516	BANDA SINDHU
155	196M1A0517	LAKAVATH MAMATHA
156	196M1A0518	BOGI RISHIKA
157	196M1A0519	NUKALA ASHWINI
158	196M1A0520	DOMMATI TEJASWINI
159	196M1A0521	KUMMARI RAJALAXMI
160	196M1A0522	MONDEDDULA PRANITHA
161	196M1A0523	BANOTH SINDHU
162	196M1A0524	KANDIKANTI MANASA
163	196M1A0525	JONNADA RANJANI DEVI
164	196M1A0526	THANGELLA YAMINI REDDY
165	196M1A0527	BORRA CHANDA
166	196M1A0528	CHINNALA AJANTHA
167	196M1A0529	BANDARI SRUJA SRI
168	196M1A0530	KOYAGURA MADHAVI
169	196M1A0531	GUDEPU SHOBHA
170	196M1A0532	ADUNURI MANASA
171	196M1A0533	NARSINGOJU DEVI
172	196M1A0534	AKKAPALLY POOJA
173	196M1A0535	KALVAKUNTALA BHOOMIKA REDDY
174	196M1A0536	CHILUVERI VANDANA



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175	196M1A0537	VANGA CHANDANA
176	196M1A0538	NENAVATH SUJATHA
177	196M1A0539	SYED SAMEERA
178	196M1A0540	GADAM SRIJA
179	196M1A0541	SINGIDIDAMMANNAPET MANISHA
180	196M1A0542	SHAIK ANJUM
181	196M1A0543	BELLAMKONDA VINEETHA
182	196M1A0544	CHITTIPROLU SANDHYA RANI
183	196M1A0545	PAWAR MEGHANA
184	196M1A0546	NAYAKAM GREESHMA
185	196M1A0547	THOTAKURI SHIRISHA
186	196M1A0548	VEGULLA BHAVANA
187	196M1A0549	VOGULAPU SUPRIYA
188	196M1A0550	GORLA ASHWINI
189	196M1A0551	KOLA SUSHMASRI
190	196M1A0552	GASIKANTI SANDHYA
191	196M1A0553	GONELA HEMA LATHA
192	196M1A0554	KOYYED MANISHA
193	196M1A0555	GAPATLA AKANKSHA
194	196M1A0556	DESHARAMAINA SUNITHA
195	196M1A0557	JADI SOUNDARYA
196	196M1A0558	SHEELAM SHILPA



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197	196M1A0559	MANGA SWETHA
198	196M1A0560	KOLLURI SRI VAISHNAVI
199	196M1A0561	GUNDALA BHAVANI
200	196M1A0562	MANDAJI AKSHITHA
201	196M1A0563	AKSHINTHALA SRIPRIYA
202	196M1A0564	BHUKYA SARITHA
203	196M1A0565	ZORAPURI MANISHA
204	196M1A0566	RAMDENI SOUJANYA
205	196M1A0567	VUDATHOLU SRAVANI
206	196M1A0568	MASNAM SHALINI
207	196M1A0569	DASARI RAJITHA
208	196M1A0570	BEERAM KAVYA
209	196M1A0571	BOLLU SINDHU
210	196M1A0572	BOINI UMADEVI
211	196M1A0573	GAJJELA BLESSY JACINTH REDDY
212	196M1A0574	ARIGE SHRUTHI
213	196M1A0575	BARLA ARCHANA
214	196M1A0576	JADHAV MOTHI
215	196M1A0577	PALURI SAI RAVALI
216	196M1A0578	GAMPALA SATHVIKA
217	196M1A0579	BURRA SRUJANA
218	196M1A0580	MEDABOINA JHANSI



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

219	196M1A0581	REDDIMALLA MEGHANA
220	196M1A0582	BHUKYA SANDHYA
221	196M1A0583	MANDALA SHRUTHI
222	196M1A0584	BATTU AARTHIKA
223	196M1A0585	ASODA MANASA
224	196M1A0586	KADARI RESHMA
225	196M1A0587	NEELAM LAXMI PRASANA
226	196M1A0588	AVALA SWETHA REDDY
227	196M1A0589	AHIRE ADITI
228	196M1A0590	MAMIDI SNEHA REDDY
229	196M1A0591	PEDAPUDI AKSHAYA SREE
230	196M1A0592	KALIMEKORLA VAISHNAVI
231	196M1A0593	VIRABATHINI SRUTHI
232	196M1A0594	GODIVOINA SHRAVYA
233	196M1A0595	ARRAM SRILEKHA
234	196M1A0596	BOMBOTHULA ANURVINI
235	196M1A0597	VANGA NITHISHA
236	196M1A0598	PASUPUNOORI MANICHANDANA
237	196M1A0599	RAVULA PRAVANA
238	196M1A05A0	TEERUPALLY UDAYA SRI
239	196M1A05A1	SURNAR VYSHNAVI
240	196M1A05A2	NADDI VINEETHA



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241	196M1A05A3	BEJAWADA BHAVANI
242	196M1A05A4	PRAGATHI
243	196M1A05A5	RASALA HIMABINDU
244	196M1A05A6	DANIA FIRDOUS
245	196M1A05A8	KOMMAGALLA NIKHITHA
246	196M1A05B0	ZAREENA BEGUM
247	196M1A05B3	SIDDABHATHULA SHREE NANDINI SOWMYA
248	196M1A05B4	DAHAGAM RACHANA
249	196M1A05B5	NALLA ALEKYA REDDY
250	196M1A05B6	A RUPABINDU
251	206M5A0501	TANGELLAPALLI SIRISHA
252	206M5A0502	BOMMAGONI SRAVANI
253	206M5A0503	RAMAVATH POOJA
254	206M5A0504	BODIGAM SWETHA
255	206M5A0505	RAVVA NANDINI
256	206M5A0506	ANUGANTI MEGHANA
257	206M5A0507	NERELLA SHIRISHA
258	206M5A0508	KADARI KALYANI
259	206M5A0509	NAGUNOORI ANUSHA
260	206M5A0510	GODALLA SNEHALATHA
261	206M5A0511	VANARAJAN RAMYA
262	206M5A0512	KOMIRE RUCHITHA

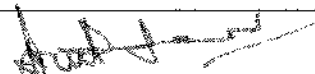


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263	206M5A0513	PRAJAPATI RINKU KUMARI
264	206M5A0514	THIGALA MANASA
265	206M5A0515	VALLANGALLA PRATHYUSHA
266	206M5A0516	WAGHMARE SHARANYA


Coordinator


HOD

Students attendance of Python Programming(AP)

S NO	ROLL NUMBER	NAME OF THE STUDENT	22-06-2021	23-06-2021	24-06-2021	25-06-2021	26-06-2021	28-06-2021
1	176M1A0501	PATTIRI NIKITHA	Nikitha	Nikitha	Nikitha	Nikitha	Nikitha	Nikitha
2	176M1A0502	PATHOORI DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
3	176M1A0503	M TEJASWINI	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini
4	176M1A0504	C PRATHYUSHA	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha
5	176M1A0505	VANNELDAS APOORVA	Apoorva	Apoorva	Apoorva	Apoorva	Apoorva	Apoorva
6	176M1A0506	C SOUMYA	Soumya	Soumya	Soumya	Soumya	Soumya	Soumya
7	176M1A0507	THOGARU ANJALI	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali
8	176M1A0508	DEMULA PRAVALIKA	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika
9	176M1A0509	GURUJALA MANISHA	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
10	176M1A0510	KUCHANPALLY POOJA	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
11	176M1A0511	NANDIPATA REKHA	Rekha	Rekha	Rekha	Rekha	Rekha	Rekha
12	176M1A0512	SAI MOHANA SRI RAMYA MOPARTHY	Ramyam	Ramyam	Ramyam	Ramyam	Ramyam	Ramyam
13	176M1A0515	KASHAPOGU SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
14	176M1A0516	AIYAGARI SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
15	176M1A0518	KEESARA AISHWARYA	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya
16	176M1A0521	GUTTHULA DEVI	Devi	Devi	Devi	Devi	Devi	Devi
17	176M1A0522	CHALLURI PRAVALIKA	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika
18	176M1A0523	CHODDI BHARGAVI	Bhargavi	Bhargavi	Bhargavi	Bhargavi	Bhargavi	Bhargavi
19	176M1A0526	BUDIDA RAMYA	Ramyab	Ramyab	Ramyab	Ramyab	Ramyab	Ramyab
20	176M1A0527	NAGALOORI SHIKARA	Shikara	Shikara	Shikara	Shikara	Shikara	Shikara
21	176M1A0528	KALANGI VENKATA VASANTHI	Vasanthi	Vasanthi	Vasanthi	Vasanthi	Vasanthi	Vasanthi
22	176M5A0501	CHUKKA TEJASWINI	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini



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23	17L71A0510	GUDURU SUSHMITHA	Gur	Gur	Gur	Gur	Gur	Gur
24	186M5A0501	PULIPAKA ARCHANA	Archan	Archan	Archan	Archan	Archan	Archan
25	186M5A0503	THUMMANEPALLI SHIVANI	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
26	186M5A0504	MUGALA YASHASWI	Yashaswi	Yashaswi	Yashaswi	Yashaswi	Yashaswi	Yashaswi
27	186M5A0505	R BHARGAVI	R.Bhargavi	R.Bhargavi	R.Bhargavi	R.Bhargavi	R.Bhargavi	R.Bhargavi
28	186M5A0506	MAROJU RAMYA	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
29	186M5A0507	AECHAN MAMATHA	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha
30	186M5A0509	CHERUKUPALLY RANI	Rani	Rani	Rani	Rani	Rani	Rani
31	186M5A0511	GOPE JYOTHSNA	Jyothsna	Jyothsna	Jyothsna	Jyothsna	Jyothsna	Jyothsna
32	186M5A0512	DASARI PINKY SHREERAMULU	Pinky	Pinky	Pinky	Pinky	Pinky	Pinky
33	166M1A0550	BATHULA JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
34	166M1A0579	THAKUR NIKITHA DEVISINGH	Nikitha	Nikitha	Nikitha	Nikitha	Nikitha	Nikitha
35	16L71A0538	VELMA NIKHILA REDDY	Nikhila	Nikhila	Nikhila	Nikhila	Nikhila	Nikhila
36	186M1A0501	PORIKA SWATHI	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
37	186M1A0502	GUJUKA ANOOSHA	Anoosha	Anoosha	Anoosha	Anoosha	Anoosha	Anoosha
38	186M1A0503	GUDIPATI MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
39	186M1A0504	YEDDOLLA SHIVANI	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
40	186M1A0505	NARMETA SRIVIDYA	Srividya	Srividya	Srividya	Srividya	Srividya	Srividya
41	186M1A0506	ASANABADA MEGHANA	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana
42	186M1A0507	MADDURI PURNIKA	Purnika	Purnika	Purnika	Purnika	Purnika	Purnika
43	186M1A0508	GATANI SHIREESHA	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha	Shireesha
44	186M1A0509	J NANDINI	Nandini	Nandini	Nandini	Nandini	Nandini	Nandini
45	186M1A0510	GURRAM SAIDEEPA	Saideepa	Saideepa	Saideepa	Saideepa	Saideepa	Saideepa
46	186M1A0511	KARoor VAISHNAVI REDDY	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi
47	186M1A0512	MUSKULA TRIVENI	Triveni	Triveni	Triveni	Triveni	Triveni	Triveni
48	186M1A0513	MEKALA AKSHITHA	Akshitha	Akshitha	Akshitha	Akshitha	Akshitha	Akshitha
49	186M1A0514	PONNEBOENA SANDHYA RANI	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
50	186M1A0515	NANDIPATI SINDHUJA	Sindhuja	Sindhuja	Sindhuja	Sindhuja	Sindhuja	Sindhuja
51	186M1A0516	B VAISHNAVI DEVI	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi
52	186M1A0517	NANNEBOINA MADHURI	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri
53	186M1A0518	SWAROOPA	Swaroopa	Swaroopa	Swaroopa	Swaroopa	Swaroopa	Swaroopa
54	186M1A0519	CHEGURI MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
55	186M1A0520	YERRI ARTHI	Arthi	Arthi	Arthi	Arthi	Arthi	Arthi
56	186M1A0521	CHOWHAN JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
57	186M1A0522	MADDINENI RAMABHARATHI	Ramabharathi	Ramabharathi	Ramabharathi	Ramabharathi	Ramabharathi	Ramabharathi
58	186M1A0523	DABBETA PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
59	186M1A0525	KOPPULA SIREESHA	Sireesha	Sireesha	Sireesha	Sireesha	Sireesha	Sireesha
60	186M1A0526	JADALA SWETHA	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
61	186M1A0527	VANGURI MOUNIKA	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika



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62	186M1A0528	ADURI SRAVANI	S	S	S	S	S	S
63	186M1A0530	JENNY ABHILASHA	A	A	A	A	A	A
64	186M1A0531	MAREPALLY APARNA	M	M	M	M	M	M
65	186M1A0532	CHINTHAPANDU BHARGAVI	Bha	Bha	Bha	Bha	Bha	Bha
66	186M1A0533	MADDI NIKITA REDDY	NR	NR	NR	NR	NR	NR
67	186M1A0534	BASANNAGARI NAGAMANI	Nag	Nag	Nag	Nag	Nag	Nag
68	186M1A0535	POKALA ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
69	186M1A0536	DARABOINA ARCHANA	Ar	Ar	Ar	Ar	Ar	Ar
70	186M1A0537	THEEGELA PRANITHA	Pr	Pr	Pr	Pr	Pr	Pr
71	186M1A0538	INUGURTHY SHIVANI	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv
72	186M1A0540	LODI DIVYA	Divya	Divya	Divya	Divya	Divya	Divya
73	186M1A0541	PASHAM RAVALI	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi
74	186M1A0542	JELDI MOUNIKA	Mou	Mou	Mou	Mou	Mou	Mou
75	186M1A0543	KANUKU MADHAVI	Madh	Madh	Madh	Madh	Madh	Madh
76	186M1A0544	MUNTHA SWARNA LATHA	Lath	Lath	Lath	Lath	Lath	Lath
77	186M1A0545	MEESA MOUNIKA	Mou	Mou	Mou	Mou	Mou	Mou
78	186M1A0546	GAJULA NEHA	Neha	Neha	Neha	Neha	Neha	Neha
79	186M1A0547	MADADI SHIKARA REDDY	Shik	Shik	Shik	Shik	Shik	Shik
80	186M1A0549	THOTA PAVANI	Pav	Pav	Pav	Pav	Pav	Pav
81	186M1A0550	SIRIPROLU SOWMYA	Sow	Sow	Sow	Sow	Sow	Sow
82	186M1A0552	GOALA VANDANA	Vand	Vand	Vand	Vand	Vand	Vand
83	186M1A0553	MAISIGARI ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
84	186M1A0554	PANNALA PREETHI	Preethi	Preethi	Preethi	Preethi	Preethi	Preethi
85	186M1A0555	SADULA SRILEKHA	Sri	Sri	Sri	Sri	Sri	Sri
86	186M1A0556	TATICHARLA YAMINI	Yami	Yami	Yami	Yami	Yami	Yami
87	186M1A0557	MALLEBOINA NIKITHA	Nikitha	Nikitha	Nikitha	Nikitha	Nikitha	Nikitha
88	186M1A0558	DOMMATA SWAPNA	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna
89	186M1A0559	SARASANI KEERTHI	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi
90	186M1A0560	HUSSAIN BEGUM	Begum	Begum	Begum	Begum	Begum	Begum
91	186M1A0561	P PAVANI	Pavani	Pavani	Pavani	Pavani	Pavani	Pavani
92	186M1A0562	KARRI RUSHMITHA	Rushmi	Rushmi	Rushmi	Rushmi	Rushmi	Rushmi
93	186M1A0563	SNEHA GOUD	Sneha	Sneha	Sneha	Sneha	Sneha	Sneha
94	186M1A0564	CHIKATI GAYATRI	Gayatri	Gayatri	Gayatri	Gayatri	Gayatri	Gayatri
95	186M1A0565	DEVIREDDY YAMINI	Yami	Yami	Yami	Yami	Yami	Yami
96	186M1A0566	BIYYALA SWARANJALI	Swaranjali	Swaranjali	Swaranjali	Swaranjali	Swaranjali	Swaranjali
97	186M1A0567	MITTADODDI MADHURI	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri
98	186M1A0568	KASALA AKHILA	Akhila	Akhila	Akhila	Akhila	Akhila	Akhila
99	186M1A0569	CHEVULA HARIKA	Harika	Harika	Harika	Harika	Harika	Harika
100	186M1A0570	KAMBAMPATI NANDINI	Nandini	Nandini	Nandini	Nandini	Nandini	Nandini
101	186M1A0571	CHARABUDLA VANDANA	Vandana	Vandana	Vandana	Vandana	Vandana	Vandana



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102	186M1A0572	PALETI NISSY	Nl	Nl	Nl	Nl	Nl	Nl
103	186M1A0573	VORUGANTI AKHILA	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil
104	186M1A0575	BONTHA MENEMMA	(M)	(M)	(M)	(M)	(M)	(M)
105	186M1A0576	PELAPOLU SAI KEERTHANA	SK	SK	SK	SK	SK	SK
106	186M1A0577	JUKANTI AKHILA	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil
107	186M1A0578	MANASA CH	Ch	Ch	Ch	Ch	Ch	Ch
108	186M1A0579	SHEFALI JOHNSON	(S)	(S)	(S)	(S)	(S)	(S)
109	186M1A0580	NANDIGALLA PRAVALLIKA	NP	NP	NP	NP	NP	NP
110	18C21A0508	DURGAM KALYANI	Kal	Kal	Kal	Kal	Kal	Kal
111	18C21A0509	ERROLLA SOWJANYA	Sow	Sow	Sow	Sow	Sow	Sow
112	18C21A0511	GOLLA NARMADA	Nar	Nar	Nar	Nar	Nar	Nar
113	18C21A0515	JOGU MOUNIKA	Mou	Mou	Mou	Mou	Mou	Mou
114	18C21A0518	KAPSHE GANGASAGARI	Gan	Gan	Gan	Gan	Gan	Gan
115	18C21A0523	LAXMIGAARI SONY	Son	Son	Son	Son	Son	Son
116	18C21A0527	MANDULA KEERTHI	Keer	Keer	Keer	Keer	Keer	Keer
117	18L71A0505	SANA SAMREEN	(S)	(S)	(S)	(S)	(S)	(S)
118	196M5A0501	THUNIKI SUPRIYA	Sup	Sup	Sup	Sup	Sup	Sup
119	196M5A0502	KURLIYEA NANDINI	(N)	(N)	(N)	(N)	(N)	(N)
120	196M5A0503	SHIVARATRI PRASHANTHI	SP	SP	SP	SP	SP	SP
121	196M5A0504	DHARMARAPU SUPRIYA	Sup	Sup	Sup	Sup	Sup	Sup
122	196M5A0505	VADAKALA RISHITHA	Ris	Ris	Ris	Ris	Ris	Ris
123	196M5A0506	BIKKINATTI MAHESHWARI	(M)	(M)	(M)	(M)	(M)	(M)
124	196M5A0507	PABBATHI INDHUMATHI	(I)	(I)	(I)	(I)	(I)	(I)
125	196M5A0508	TUNAGAR ANUSHA	(A)	(A)	(A)	(A)	(A)	(A)
126	196M5A0509	CHANDRAGIRI SUVARTHA	(S)	(S)	(S)	(S)	(S)	(S)
127	196M5A0510	PUSA SHRAVANI	Pusa	Pusa	Pusa	Pusa	Pusa	Pusa
128	196M5A0511	POTHARAM NAVITHA	PN	PN	PN	PN	PN	PN
129	196M5A0512	ANNABOINA PAVITHRA	AP	AP	AP	AP	AP	AP
130	156M1A0512	PERIETI MAMATHA	P	P	P	P	P	P
131	166M1A0558	MOHAMMAD RESHMA	Res	Res	Res	Res	Res	Res
132	166M1A0565	AVUNOORI SRI PRIYA	Priya	Priya	Priya	Priya	Priya	Priya
133	166M1A0572	JAKKULA SWARNALATHA	(S)	(S)	(S)	(S)	(S)	(S)
134	176M1A0513	BADUGU DIVYA SREE	(D)	(D)	(D)	(D)	(D)	(D)
135	176M1A0517	AELLABOINA SRUTHI	(S)	(S)	(S)	(S)	(S)	(S)
136	176M1A0519	VORUGANTI JYOTHI	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti
137	176M1A0524	KANDIPATI USWITHA	(U)	(U)	(U)	(U)	(U)	(U)
138	176M1A0525	VELUVARTHI CHAITHANYA	Ch	Ch	Ch	Ch	Ch	Ch
139	196M1A0501	SALE SRILATHA	Srila	Srila	Srila	Srila	Srila	Srila
140	196M1A0502	PASUNURI ANKITHA	Anki	Anki	Anki	Anki	Anki	Anki
141	196M1A0503	GADHAM DIVYA	Divy	Divy	Divy	Divy	Divy	Divy



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142	196M1A0504	ERPULA MOUNIKA	ERPULA	Mouni	Mouni	Mouni	Mouni	Mouni	Mouni
143	196M1A0505	JANGAMGARI SUVAMSHA	JANGAMGARI	Suvamsha	Suvamsha	Suvamsha	Suvamsha	Suvamsha	Suvamsha
144	196M1A0506	KONDA HARSHITHA	KONDA	Harshitha	Harshitha	Harshitha	Harshitha	Harshitha	Harshitha
145	196M1A0507	BENKANTIWAR BHAGYALAXMI	BENKANTIWAR	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
146	196M1A0508	NARLAPURAM ASHWINI	NARLAPURAM	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini
147	196M1A0509	ALLURI SOUJANYA	ALLURI	Soujanya	Soujanya	Soujanya	Soujanya	Soujanya	Soujanya
148	196M1A0510	BAJJURI MADHURI REDDY	BAJJURI	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri	Madhuri
149	196M1A0511	GURRAM PRAVALIKA	GURRAM	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika
150	196M1A0512	GADDAM RAMYA SRI	GADDAM	Ramyasri	Ramyasri	Ramyasri	Ramyasri	Ramyasri	Ramyasri
151	196M1A0513	RATNAPUR MANISHA	RATNAPUR	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
152	196M1A0514	PERLA INDU	PERLA	Indu	Indu	Indu	Indu	Indu	Indu
153	196M1A0515	BORANCHA MAMATHA	BORANCHA	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha
154	196M1A0516	BANDA SINDHU	BANDA	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu
155	196M1A0517	LAKAVATH MAMATHA	LAKAVATH	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha	Mamatha
156	196M1A0518	BOGI RISHIKA	BOGI	Rishika	Rishika	Rishika	Rishika	Rishika	Rishika
157	196M1A0519	NUKALA ASHWINI	NUKALA	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini
158	196M1A0520	DOMMATI TEJASWINI	DOMMATI	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini	Tejaswini
159	196M1A0521	KUMMARI RAJALAXMI	KUMMARI	Rajalaxmi	Rajalaxmi	Rajalaxmi	Rajalaxmi	Rajalaxmi	Rajalaxmi
160	196M1A0522	MONDEDDULA PRANITHA	MONDEDDULA	Pranitha	Pranitha	Pranitha	Pranitha	Pranitha	Pranitha
161	196M1A0523	BANOTH SINDHU	BANOTH	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu
162	196M1A0524	KANDIKANTI MANASA	KANDIKANTI	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
163	196M1A0525	JONNADA RANJANI DEVI	JONNADA	Ranjani	Ranjani	Ranjani	Ranjani	Ranjani	Ranjani
164	196M1A0526	THANGELLA YAMINI REDDY	THANGELLA	Yamini	Yamini	Yamini	Yamini	Yamini	Yamini
165	196M1A0527	BORRA CHANDA	BORRA	Chanda	Chanda	Chanda	Chanda	Chanda	Chanda
166	196M1A0528	CHINNALA AJANTHA	CHINNALA	Ajanta	Ajanta	Ajanta	Ajanta	Ajanta	Ajanta
167	196M1A0529	BANDARI SRUJA SRI	BANDARI	Sruja	Sruja	Sruja	Sruja	Sruja	Sruja
168	196M1A0530	KOYAGURA MADHAVI	KOYAGURA	Madhavi	Madhavi	Madhavi	Madhavi	Madhavi	Madhavi
169	196M1A0531	GUDEPU SHOBHA	GUDEPU	Shobha	Shobha	Shobha	Shobha	Shobha	Shobha
170	196M1A0532	ADUNURI MANASA	ADUNURI	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
171	196M1A0533	NARSINGOJU DEVI	NARSINGOJU	Devi	Devi	Devi	Devi	Devi	Devi
172	196M1A0534	AKKAPALLY POOJA	AKKAPALLY	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja
173	196M1A0535	KALVAKUNTLA BHOOMIKA REDDY	KALVAKUNTLA	Bhoomika	Bhoomika	Bhoomika	Bhoomika	Bhoomika	Bhoomika
174	196M1A0536	CHILUVERI VANDANA	CHILUVERI	Vandana	Vandana	Vandana	Vandana	Vandana	Vandana
175	196M1A0537	VANGA CHANDANA	VANGA	Chandana	Chandana	Chandana	Chandana	Chandana	Chandana
176	196M1A0538	NENAVATH SUJATHA	NENAVATH	Sujatha	Sujatha	Sujatha	Sujatha	Sujatha	Sujatha
177	196M1A0539	SYED SAMEERA	SYED	Sameera	Sameera	Sameera	Sameera	Sameera	Sameera
178	196M1A0540	GADAM SRIJA	GADAM	Srija	Srija	Srija	Srija	Srija	Srija
179	196M1A0541	SINGIDIDAMMANNAPET MANISHA	SINGIDIDAMMANNAPET	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha



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180	196M1A0542	SHAIK ANJUM	Anjum	Anjum	Anjum	Anjum	Anjum	Anjum
181	196M1A0543	BELLAMKONDA VINEETHA	Vineetha	Vineetha	Vineetha	Vineetha	Vineetha	Vineetha
182	196M1A0544	CHITTIAPROLU SANDHYA RANI	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
183	196M1A0545	PAWAR MEGHANA	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana
184	196M1A0546	NAYAKAM GREESHMA	Greeshma	Greeshma	Greeshma	Greeshma	Greeshma	Greeshma
185	196M1A0547	THOTAKURI SHIRISHA	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha	Shirisha
186	196M1A0548	VEGULLA BHAVANA	Bhavana	Bhavana	Bhavana	Bhavana	Bhavana	Bhavana
187	196M1A0549	VOGULAPU SUPRIYA	Supriya	Supriya	Supriya	Supriya	Supriya	Supriya
188	196M1A0550	GORLA ASHWINI	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini
189	196M1A0551	KOLA SUSHMASRI	Sushmasri	Sushmasri	Sushmasri	Sushmasri	Sushmasri	Sushmasri
190	196M1A0552	GASIKANTI SANDHYA	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
191	196M1A0553	GONELA HEMA LATHA	Hemalatha	Hemalatha	Hemalatha	Hemalatha	Hemalatha	Hemalatha
192	196M1A0554	KOYYED MANISHA	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
193	196M1A0555	GAPATLA AKANKSHA	Akanksha	Akanksha	Akanksha	Akanksha	Akanksha	Akanksha
194	196M1A0556	DESHARAMAINA SUNITHA	Sunitha	Sunitha	Sunitha	Sunitha	Sunitha	Sunitha
195	196M1A0557	JADI SOUNDARYA	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya
196	196M1A0558	SHEELAM SHILPA	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa
197	196M1A0559	MANGA SWETHA	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
198	196M1A0560	KOLLURI SRI VAISHNAVI	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi
199	196M1A0561	GUNDALA BHAVANI	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani
200	196M1A0562	MANDAJI AKSHITHA	Akshitha	Akshitha	Akshitha	Akshitha	Akshitha	Akshitha
201	196M1A0563	AKSHINTHALA SRIPRIYA	Sripriya	Sripriya	Sripriya	Sripriya	Sripriya	Sripriya
202	196M1A0564	BHUKYA SARITHA	Saritha	Saritha	Saritha	Saritha	Saritha	Saritha
203	196M1A0565	ZORAPURI MANISHA	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
204	196M1A0566	RAMDENI SOUJANYA	Soujanya	Soujanya	Soujanya	Soujanya	Soujanya	Soujanya
205	196M1A0567	VUDATHOLU SRAVANI	Sravani	Sravani	Sravani	Sravani	Sravani	Sravani
206	196M1A0568	MASNAM SHALINI	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini
207	196M1A0569	DASARI RAJITHA	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha
208	196M1A0570	BEERAM KAVYA	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya
209	196M1A0571	BOLLU SINDHU	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu
210	196M1A0572	BOINI UMADEVI	Umadevi	Umadevi	Umadevi	Umadevi	Umadevi	Umadevi
211	196M1A0573	GAJJELA BLESSY JACINTH REDDY	Jacynth	Jacynth	Jacynth	Jacynth	Jacynth	Jacynth
212	196M1A0574	ARIGE SHRUTHI	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi	Shruthi
213	196M1A0575	BARLA ARCHANA	Archana	Archana	Archana	Archana	Archana	Archana
214	196M1A0576	JADHAV MOTHI	Mothi	Mothi	Mothi	Mothi	Mothi	Mothi
215	196M1A0577	PALURI SAI RAVALI	Sairavali	Sairavali	Sairavali	Sairavali	Sairavali	Sairavali
216	196M1A0578	GAMPALA SATHVIKA	Sathvika	Sathvika	Sathvika	Sathvika	Sathvika	Sathvika
217	196M1A0579	BURRA SRUJANA	Srujana	Srujana	Srujana	Srujana	Srujana	Srujana
218	196M1A0580	MEDABOINA JHANSI	Jhansi	Jhansi	Jhansi	Jhansi	Jhansi	Jhansi



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219	196M1A0581	REDDIMALLA MEGHANA	W	W	W	W	W	W
220	196M1A0582	BHUKYA SANDHYA	S	S	S	S	S	S
221	196M1A0583	MANDALA SHRUTHI	W	W	W	W	W	W
222	196M1A0584	BATTU AARTHIKA	A	A	A	A	A	A
223	196M1A0585	ASODA MANASA	P	P	P	P	P	P
224	196M1A0586	KADARI RESHMA	P	P	P	P	P	P
225	196M1A0587	NEELAM LAXMI PRASANA	swath	swath	swath	swath	swath	swath
226	196M1A0588	AVALA SWETHA REDDY	swath	swath	swath	swath	swath	swath
227	196M1A0589	AHIRE ADITI	swath	swath	swath	swath	swath	swath
228	196M1A0590	MAMIDI SNEHA REDDY	swath	swath	swath	swath	swath	swath
229	196M1A0591	PEDAPUDI AKSHAYA SREE	P	P	P	P	P	P
230	196M1A0592	KALIMEKORLA VAISHNAVI	W	W	W	W	W	W
231	196M1A0593	VIRABATHINI SRUTHI	swath	swath	swath	swath	swath	swath
232	196M1A0594	GODIVOINA SHRAVYA	S	S	S	S	S	S
233	196M1A0595	ARRAM SRILEKHA	swath	swath	swath	swath	swath	swath
234	196M1A0596	BOMBOTHULA ANURVINI	P	P	P	P	P	P
235	196M1A0597	VANGA NITHISHA	W	W	W	W	W	W
236	196M1A0598	PASUPUNOORI MANICHANDANA	P	P	P	P	P	P
237	196M1A0599	RAVULA PRAVANA	P	P	P	P	P	P
238	196M1A05A0	TEERUPALLY UDAYA SRI	W	W	W	W	W	W
239	196M1A05A1	SURNAR VYSHNAVI	W	W	W	W	W	W
240	196M1A05A2	NADDI VINEETHA	swath	swath	swath	swath	swath	swath
241	196M1A05A3	BEJAWADA BHAVANI	swath	swath	swath	swath	swath	swath
242	196M1A05A4	PRAGATHI	P	P	P	P	P	P
243	196M1A05A5	RASALA HIMABINDU	P	P	P	P	P	P
244	196M1A05A6	DANIA FIRDOUS	P	P	P	P	P	P
245	196M1A05A8	KOMMAGALLA NIKHITHA	W	W	W	W	W	W
246	196M1A05B0	ZAREENA BEGUM	P	P	P	P	P	P
247	196M1A05B3	SIDDABHATHULA SHREE NANDINI SOWMYA	swath	swath	swath	swath	swath	swath
248	196M1A05B4	DAHAGAM RACHANA	P	P	P	P	P	P
249	196M1A05B5	NALLA ALEKYA REDDY	A	A	A	A	A	A
250	196M1A05B6	A RUPABINDU	P	P	P	P	P	P
251	206M5A0501	TANGELLAPALLI SIRISHA	P	P	P	P	P	P
252	206M5A0502	BOMMAGONI SRAVANI	P	P	P	P	P	P
253	206M5A0503	RAMAVATH POOJA	swath	swath	swath	swath	swath	swath
254	206M5A0504	BODIGAM SWETHA	swath	swath	swath	swath	swath	swath
255	206M5A0505	RAVVA NANDINI	swath	swath	swath	swath	swath	swath
256	206M5A0506	ANUGANTI MEGHANA	swath	swath	swath	swath	swath	swath



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257	206M5A0507	NERELLA SHIRISHA	Sr	Dr	Dr	Dr	Dr	Dr
258	206M5A0508	KADARI KALYANI	R	R	R	R	R	R
259	206M5A0509	NAGUNOORI ANUSHA	Anu	Anu	Anu	Anu	Anu	Anu
260	206M5A0510	GODALLA SNEHALATHA	Lath	Lath	Lath	Lath	Lath	Lath
261	206M5A0511	VANARAJAN RAMYA	Ra	Ra	Ra	Ra	Ra	Ra
262	206M5A0512	KOMIRE RUCHITHA	R	R	R	R	R	R
263	206M5A0513	PRAJAPATI RINKU KUMARI	R	R	R	R	R	R
264	206M5A0514	THIGALA MANASA	Manasa	Manasa	Manasa	Manasa	Manasa	Manasa
265	206M5A0515	VALLANGALLA PRATHYUSHA	Usha	Usha	Usha	Usha	Usha	Usha
266	206M5A0516	WAGHMARE SHARANYA	R	R	R	R	R	R

Coordinator

HOD

REPORT

Name of the Activity	Python Programming	
Type of Activity	Add On Program	
Date and Time of Activity	22-06-2021 to 28-06-2021(36 Hours)	9.30am to 04.30pm
Details of Participants	266 Students	
Resource Person :	I..D.Venu, Assistant Professor	
Coordinator Organizing:	I.Mr.K.Shashank, Assistant Professor,	
Description	<p>The Honorable guests has been warm welcomed to the session on behalf offPrinceton Institute of Engineering and technology for women, Chairman, Director, Principal, Head of the Department and students. Our coordinator.Mr.K.Shashank,, Assistant Professor, C.S.EDepartment has given a brief introduction about the Honorable Chief Guest's achievements and experience.</p> <p>Head of the Department CSE, Dr. Arul Dalton has welcomed and gave the importance of the Add On Program.</p> <p>Dr.GiridharAkulaPrincipal, Princeton college of engineering and technology for women gave a brief Introduction about the College and the importance of thePython Programming. The Honorable Guest D.Venu, Professor, has given a brief Introduction about thePython Programmingand .Mr.K.ShashankAssistant Professoralso explained about the techniques are essential building blocks that are widely use offPython ProgrammingAt last day of Session, Test was</p>	



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Conducted in form of a Google form later the Vote of Thanks was given the Training coordinator.

Coordinator

HODCSE

STUDENT FEEDBACK FORM

Add on program on Python Programming(AP)

Duration of the Course: 22-06-2021 to 28-06-2021(36 Hours)

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

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

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