

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)
NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

INVITATION
ADVANCED TRAINING IN SURVEYING PRACTICES USING
TOTAL STATION

Organized by Civil Engineering Department

Resources Person's

SWAMI SAI GUDDATI RAMTEJ Assistant Professor,

RAJENDRA ALLA Assistant Professor

Department of Civil Engineering

Venue: VB Block Surveying Lab

Duration: 27-08-2018 to 01-09-2018 (6hrs per day)

Participants: II/IV Civil Engineering Students

For Registration:

Contact: Mr. A. Rajendra

Assistant Professor

9966658508

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)
NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

Date:20-08-2018.

Circular

It is hereby informed that students of II/IV Civil Engineering are instructed to enroll for the course title “**Advanced Training in Surveying Practices using Total Station**” and are directed to approach the faculty members **SWAMI SAI GUDDATI RAMTEJ Assistant Professor**, Department of CE, **RAJENDRA ALLA Assistant Professor**, Department of CE, for further instructions on or before 27-08-2018. The Program will commence from 27-08-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Introduction to Surveying and Total Station
- Total Station Operation and Measurement Techniques
- Data Collection and Field Procedures
- Data Processing and Analysis
- Construction Layout and Stakeout
- Emerging Trends and Future Developments

Course Outcomes:

On Completion of this course, the students will be able to

1. Understand the basic components and functionalities of a Total Station.
2. Apply fundamental concepts of surveying, including coordinate systems, measurement units, angles, and distances.
3. Collect precise field data using the Total Station for various surveying tasks such as topographic surveys, boundary surveys, construction layout, and more.

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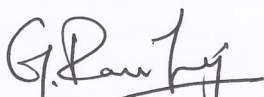
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NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

Schedule:

S. No	Date	Timings	Name of the faculty	Sections
1.	27-08-2018	9:30 AM to 4:30 PM	Swami Sai Guddati Ramtej	A
2.	28-08-2018	9:30 AM to 4:30 PM	Rajendra Alla	A
3.	29-08-2018	9:30 AM to 4:30 PM	Swami Sai Guddati Ramtej	A
4.	30-08-2018	9:30 AM to 4:30 PM	Rajendra Alla	A
5.	31-08-2018	9:30 AM to 4:30 PM	Swami Sai Guddati Ramtej	A
6.	01-09-2018	9:30 AM to 4:30 PM	Rajendra Alla	A

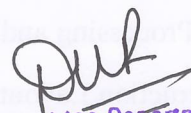
Course Co-Ordinator:



Swami Sai Guddati Ramtej



Rajendra Alla



Head of the Department
CIVIL ENGINEERING
GODAVARI INSTITUTE OF
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RAJAHMUNDRY-533 296

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GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)
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INVITATION

**GETTING STARTED WITH STRUCTURAL MODELING AND
ANALYSIS BY USING STAAD.Pro**

Organized by Civil Engineering Department

Resources Person's

RAJESH VIPPARATHY Assistant Professor,

VASU DEV BANDARU Assistant Professor

Department of Civil Engineering

Venue: MB Block AVEVA Lab

Duration: 10-12-2018 to 11-04-2019 (2hrs per week)

Participants: III/IV Civil Engineering Students

For Registration:

Contact: Mr. V. Rajesh

Assistant Professor

9966115908

Date:03-12-2018.

Circular

It is hereby informed that students of III/IV Civil Engineering are instructed to enroll for the course title **“GETTING STARTED WITH STRUCTURAL MODELING AND ANALYSIS BY USING STAAD.Pro”** and are directed to approach the faculty members **RAJESH VIPPARATHY Assistant Professor**, Department of CE, **VASU DEV BANDARU Assistant Professor**, Department of CE, for further instructions on or before 10-12-2018. The Program will commence from 10-12-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Introduction to Structural Analysis and STAAD.Pro
- Building Structural Models
- Load Types and Analysis
- Design and Code Compliance
- Reporting and Presentation

Course Outcomes:

On Completion of this course, the students will be able to

1. Develop a strong foundational understanding of structural engineering principles, load types, and support conditions, essential for effective structural analysis using STAAD.Pro.
2. Gain proficiency in navigating the STAAD.Pro software interface, efficiently creating 3D structural models, defining material properties, and applying boundary conditions.
3. Learn to utilize STAAD.Pro for automatic design and optimization of steel and concrete members based on international design codes, ensuring safe and economical structural solutions.

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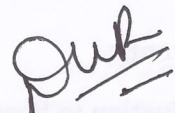
Schedule:

S. No	Day	Timings	Name of the faculty	Sections
1.	Tuesday	4:30 PM to 5:30 PM	Rajesh Vipparthy	A
2.	Wednesday	4:30 PM to 5:30 PM	Vasu Dev Bandaru	A

Course Co-Ordinator:


Rajesh Vipparthy


Vasu Dev Bandaru


Head of the Department
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GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)

NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

INVITATION
A WORKSHOP ON DESIGNING
OF SOLAR PLANT OF 1KW

Organized by

Electrical and Electronics Engineering Department

Resources Person

Dr. D. Ravi Kishore HOD & Professor,

K. Saritha, Assistant Professor

Department of EEE

Venue: Power Electronics Lab, Main Block

Duration: 27-08-2018 to 01-09-2018 (6hrs per day)

Participants: III/IV EEE Students

For Registration:

Contact: Mrs. K. Saritha

Assistant Professor

9492511954

Date:20-08-2018.

Circular

It is hereby informed that students of II/IV EEE are instructed to enroll for the course title “**A Workshop on Designing of solar plant of 1KW**” and are directed to approach the faculty members **Dr. D. Ravi Kishore, HOD & Professor**, Department of EEE, **K. Saritha Assistant Professor**, Department of EEE, for further instructions on or before 27-08-2018. The Program will commence from 27-08-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Introduction to Solar Power
- Components of Solar power Plant
- Design of PV cell
- Design of inverter
- Design of Battery
- Harvesting Solar energy

Course Outcomes:

On Completion of this course, the students will be able to

1. Understand importance of Solar energy.
2. Understand the components of Solar plant
3. Design Solar power plant .

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Schedule:

S. No	Day	Timings	Name of the faculty	Sections
1.	27-08-2018	9:30 AM to 4:30 PM	Dr. D. Ravi Kishore	A
2.	28-08-2018	9:30 AM to 4:30 PM	K. Saritha	A
3.	29-08-2018	9:30 AM to 4:30 PM	K. Saritha	A
4.	30-08-2018	9:30 AM to 4:30 PM	K. Saritha	A
5.	31-08-2018	9:30 AM to 4:30 PM	K. Saritha	A
6.	01-09-2018	9:30 AM to 4:30 PM	Dr. D. Ravi Kishore	A

Course Co-Ordinator:


Dr. D. Ravi Kishore


Mrs. K. Saritha

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NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

INVITATION
A WORKSHOP ON ERECTION OF
1KW SOLAR PLANT

Organized by

Electrical and Electronics Engineering

Department

Resources Person

Dr. D. Ravi Kishore HOD & Professor,

K. Saritha, Assistant Professor

Department of EEE

Venue: Power Electronics Lab, Main Block

Duration: 10-12-2018 to 11-04-2019 (2hrs per week)

Participants: III/IV EEE Students

For Registration:

Contact: Mrs. K. Saritha

Assistant Professor

9492511954

Date:03-12-2018.

Circular

It is hereby informed that students of II/IV EEE are instructed to enroll for the course title “**A Workshop on Erection of solar plant of 1KW**” and are directed to approach the faculty members **Dr. D. Ravi Kishore, HOD & Professor**, Department of EEE, **K. Saritha Assistant Professor**, Department of EEE, for further instructions on or before 10-12-2018. The Program will commence from 10-12-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Introduction to Solar Power
- Components of Solar power Plant
- Process of erecting a solar plant
- Design of Battery
- Harvesting Solar energy

Course Outcomes:

On Completion of this course, the students will be able to

1. Understand importance of Solar energy.
2. Understand the erection process of solar plant

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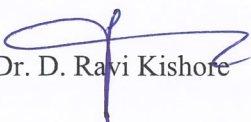
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Schedule:

S. No	Day	Timings	Name of the faculty	Sections
1.	Friday	3:30 PM to 4:30 PM	Dr. D. Ravi Kishore	A
2.	Saturday	3:30 AM to 4:30 PM	K. Saritha	A

Course Co-Ordinator:


Dr. D. Ravi Kishore


Mrs. K. Saritha

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NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

INVITATION
TRAINING IN ANSYS

Organized by Mechanical Engineering Department

Resource Persons

SHAIK NAYEEM Assistant Professor,

D.SUMAN Assistant Professor

Department of Mechanical Engineering

Venue: Simulation lab

Duration: 06-08-2018 to 11-08-2018 (6hrs per day)

Participants: III/IV Mechanical Engineering Students

For Registration:

Contact: Mr. Sk.Nayeem

Assistant Professor

7095754195

Date:1-08-2018.

Circular

It is hereby informed that students of III/IV Mechanical Engineering are instructed to enroll for the course title “**TRAINING IN ANSYS**” and are directed to approach the faculty members **Sk.Nayeem Assistant Professor**, Department of ME, **D.Suman Assistant Professor**, Department of ME, for further instructions on or before 06-08-2018. The Program will commence from 06-08-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Structural analysis of a various types of beams
- Structural analysis of trusses
- Structural analysis of thin cylinders
- Structural analysis of thick cylinders
- Thermal analysis of Cylinder shells

Course Outcomes:

On Completion of this course, the students will be able to

1. Validate the performance of products from all Manufacturing units
2. Simulate every structural aspect, including linear static analysis, of a single part of an elaborate assembly with hundreds of components interacting through contacts or relative motions
3. Perform fluid flow analysis to know the impact of fluid flows on your product while manufacturing and in real world applications
4. Contribute to the success of products, product integrity, designing smart products, and reduced time to market

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Schedule:

S. No	Date	Timings	Name of the faculty	Sections
1.	06-08-2018	9:30 AM to 4:30 PM	Sk.Nayeem	A, B,C
2.	07-08-2018	9:30 AM to 4:30 PM	D.Suman	A, B,C
3.	08-08-2018	9:30 AM to 4:30 PM	Sk.Nayeem	A, B,C
4.	09-08-2018	9:30 AM to 4:30 PM	D.Suman	A, B,C
5.	10-08-2018	9:30 AM to 4:30 PM	Sk.Nayeem	A, B,C
6.	11-08-2018	9:30 AM to 4:30 PM	D.Suman	A, B,C

Course Co-Ordinator:



Sk.Nayeem

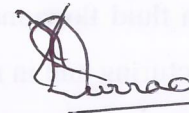


D.Suman

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Head of the Department
Mechanical Engineering
GIE (A), RAJAHMUNDRY A

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NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

INVITATION
TRAINING IN AUTOCAD

Organized by Mechanical Engineering Department

Resource Persons

D.AJAY KUMAR Assistant Professor,

B.JOGARAO Associate Professor

Department of Mechanical Engineering

Venue: Simulation lab

Duration: 17-12-2018 to 22-12-2018 (6hrs per day)

Participants: II/IV Mechanical Engineering Students

For Registration:

Contact: Mr. D. Ajay Kumar

Assistant Professor

9985827728

Date:1-12-2018.

Circular

It is hereby informed that students of II/IV Mechanical Engineering are instructed to enroll for the course title “**TRAINING IN AUTOCAD**” and are directed to approach the faculty members **D.AJAY KUMAR Assistant Professor**, Department of ME, **B.JOGARAO Associate Professor**, Department of ME, for further instructions on or before 17-12-2018. The Program will commence from 17-12-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Introduction to AutoDesk Auto Cad
- Organizing your drawing with layers
- Printing your drawing , Hatching, adding dimensions
- Drawing Precision in AutoCad
- Projects- Creating more complex objects

Course Outcomes:

On Completion of this course, the students will be able to

1. Become familiar with the AutoCAD user Interface
2. Understand the fundamental concepts and features of Auto CAD
3. Use the precision drafting tools in Auto CAD to develop accurate technical drawings
4. Present drawings in a detailed and visually impressive manner
5. Develop a level of comfort and confidence with Auto CAD through hands-on experience

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Schedule:

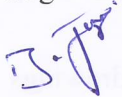
S. No	Date	Timings	Name of the faculty	Sections
1.	17-12-2018	9:30 AM to 4:30 PM	D.Ajay Kumar	A, B,C
2.	18-12-2018	9:30 AM to 4:30 PM	B.Joga Rao	A, B,C
3.	19-12-2018	9:30 AM to 4:30 PM	D.Ajay Kumar	A, B,C
4.	20-12-2018	9:30 AM to 4:30 PM	B.Joga Rao	A, B,C
5.	21-12-2018	9:30 AM to 4:30 PM	D.Ajay Kumar	A, B,C
6.	22-12-2018	9:30 AM to 4:30 PM	B.Joga Rao	A, B,C

Course Co-Ordinator:

D.Ajay Kumar



B.Joga Rao

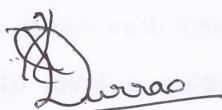


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Head of the Department
Mechanical Engineering
GIET (A), RAJAHMUNDRY A

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NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY – 533296

INVITATION

Orientation on Toolboxes in MATLAB

Organized by Electronics and communication Engineering Department

Resources Person's

Mr.K.Seetharamaraju Assistant Professor,

Mr. Srinivash Roula Assistant Professor

Department of Electronics and communication Engineering

Venue: Main Block, Simulation Lab

Duration: 27-08-2018 to 01-09-2018 (6hrs per day)

Participants: II/IV Electronics and Communication

Engineering Students

For Registration:

Contact: Mr. Srinivash Roula

Assistant Professor

9337176566

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**Godavari Institute of Engineering & Tech.(A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 296**

Date:20-08-2018.

Circular

It is hereby informed that students of II/IV Electronics and Communication Engineering are instructed to enroll for the course title “**Orientation on toolboxes in MAT LAB**” and are directed to approach the faculty members **Mr.K.Seetharamaraju Assistant Professor**, Department of ECE, **Mr.Srinivash Roula Assistant Professor**, Department of ECE, for further instructions on or before 27-08-2018. The Program will commence from 27-08-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Introduction to MATLAB and Toolboxes.
- Essential MATLAB Concepts and Operations.
- Data Import and Visualization.
- Image Processing Toolbox.
- Signal Processing Toolbox.
- Statistics and Machine Learning Toolbox.

Course Outcomes:

On Completion of this course, the students will be able to

1. Familiarity with MATLAB Environment: Students should gain a solid understanding of the MATLAB interface.
2. Introduction to Toolboxes: Students should become acquainted with various toolboxes available in MATLAB.
3. Hands-on Toolbox Usage: Students should learn how to use key functions and features provided by selected toolboxes.
4. Problem Solving: Students should be able to identify problems that can be solved using MATLAB toolboxes.
5. Data Import and Manipulation: Students should learn how to import and manipulate data from various sources (files, databases, etc.) using toolbox functions.

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Head of the Department
Department of
ELECTRONICS & COMMUNICATION ENGG.
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ENGINEERING & TECHNOLOGY (A)
Rajahmendravaram-533 296.

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)

NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

Schedule:

S. No	Day	Timings	Name of the faculty	Sections
1.	Monday	9:30 AM to 4:30 PM	Mr.K.Seetharamaraju	A,B,C
2.	Tuesday	9:30 AM to 4:30 PM	Mr. Srinivash Roula	A,B,C
3.	Wednesday	9:30 AM to 4:30 PM	Mr.K.Seetharamaraju	A,B,C
4.	Thursday	9:30 AM to 4:30 PM	Mr. Srinivash Roula	A,B,C
5.	Friday	9:30 AM to 4:30 PM	Mr. Srinivash Roula	A,B,C
6.	Saturday	9:30 AM to 4:30 PM	Mr.K.Seetharamaraju	A,B,C

Course Co-Ordinator:



Mr.K.Seetharamaraju, Assistant Professor.



Mr. Srinivash Roula, Assistant Professor.

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INVITATION

**EMBEDDED SYSTEMS – AN APPLICATION DRIVEN
APPROACH**

Organized by Electronics and Communication Engineering Department

Resources Person's

Mr. Biswaranjan Barik, Associate Professor,

Mrs. K.V. Lalitha Assistant Professor

Department of Electronics and Communication Engineering

Venue: Main Block, Simulation Lab

Duration: 10-12-2018 to 11-04-2019 (2hrs per week)

Participants: II/IV Electronics and communication

Engineering Students

For Registration:

Contact: Mrs. K.V. Lalitha

Assistant Professor

9989612720

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NH-16, Chaitanya Knowledge City

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Date:03-12-2018.

Circular

It is hereby informed that students of II/IV Electronics and Communication Engineering are instructed to enroll for the course title “**EMBEDDED SYSTEMS – AN APPLICATION DRIVEN APPROACH**” and are directed to approach the faculty members **Mr. Biswaranjan Barik, Associate Professor**, Department of ECE, **Mrs. K.V.Lalitha Assistant Professor**, Department of ECE, for further instructions on or before 10-12-2018. The Program will commence from 10-12-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Introduction to Embedded Systems.
- Embedded Hardware Basics.
- Embedded Software Basics.
- Embedded System Design.
- Communication Interfaces
- Embedded System Programming.

Course Outcomes:

On Completion of this course, the students will be able to

1. Understand the fundamental concepts of embedded systems, including their characteristics, components, and challenges.
2. Develop embedded software using programming languages such as C and C++ for various microcontroller architectures.
3. Design and implement real-time systems using RTOS, including task scheduling, synchronization, and memory management.
4. Design and implement a complete embedded system for a specific application, considering hardware-software co-design and real-time constraints.
5. Collaborate effectively in teams to design, develop, and test complex embedded systems projects.

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NH-16, Chaitanya Knowledge City
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R.R.R.

Head of the Department
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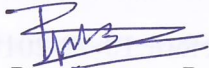
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Schedule:

S. No	Day	Timings	Name of the faculty	Sections
1.	Monday	9:30 AM to 4:30 PM	Mr. Biswaranjan Barik	A,B,C
2.	Wednesday	9:30 AM to 4:30 PM	Mrs.K.V.Lalitha	A,B,C

Course Co-Ordinator:



Mr. Biswaranjan Barik



Mrs. K.V. Lalitha, Assistant Professor.

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INVITATION

AWS CLOUD COMPUTING & FOUNDATIONS

Organized by Computer Science & Engineering Department

Resources Person's

***Dr. B. Sujatha,
HOD & Professor,***

***Mr. R.M Pattanayak,
Associate Professor***

Department of Computer Science & Engineering

Venue: Virtusa Lab

Duration: 21-08-2018 to 10-10-2018 (2hrs per Week)

Participants: II/IV CSE Engineering Students

For Registration:

Contact: Mr.K.V.K Sasikanth

Assistant Professor

9642216275

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Date:10-08-2018.

Circular

It is hereby informed that students of II/IV Computer Science & Engineering are instructed to enroll for the course title “**AWS Cloud Computing & Foundations**” and are directed to approach the faculty members **Dr. B. Sujatha HOD & Professor**, Department of CSE, **Mr. R. M. Pattanayak, Associate Professor**, Department of CSE, for further instructions on or before 21-08-2018. The Program will commence from 21-08-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Architecting on AWS
- Compute and Networking Solutions
- Database Solutions
- Security and Identity Management
- Application Integration and Messaging

Course Outcomes:

On Completion of this course, the students will be able to

- Understand the fundamental concepts of cloud computing and its benefits.
- Demonstrate a solid grasp of AWS services and their use cases.
- Create, configure, and manage virtual servers using Amazon EC2.
- Utilize Amazon S3 for scalable and durable object storage.
- Set up relational databases using Amazon RDS and manage data.

ATTESTED

PRINCIPAL

**Godavari Institute of Engineering & Tech.(
NH-16,Chaitanya Knowledge City
RAJAHMUNDRY-533 296**

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)

NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

Schedule:

S. No	Date	Timings	Name of the faculty	Sections
1.	21-08-2018	4:30 PM to 5:30 PM	Dr. B. Sujatha	A & B
2.	23-08-2018	4:30 PM to 5:30 PM	Mr. R. M. Pattanayak	A & B
3.	28-08-2018	4:30 PM to 5:30 PM	Dr. B. Sujatha	A & B
4.	29-08-2018	4:30 PM to 5:30 PM	Mr. R. M. Pattanayak	A & B
5.	04-09-2018	4:30 PM to 5:30 PM	Mr. R. M. Pattanayak	A & B
6.	05-09-2018	4:30 PM to 5:30 PM	Dr. B. Sujatha	A & B
7.	11-09-2018	4:30 PM to 5:30 PM	Mr. R. M. Pattanayak	A & B
8.	12-09-2018	4:30 PM to 5:30 PM	Mr. R. M. Pattanayak	A & B
9.	18-09-2018	4:30 PM to 5:30 PM	Mr. R. M. Pattanayak	A & B
10.	19-09-2018	4:30 PM to 5:30 PM	Dr. B. Sujatha	A & B
11.	25-09-2018	4:30 PM to 5:30 PM	Mr. R. M. Pattanayak	A & B
12.	26-09-2018	4:30 PM to 5:30 PM	Mr. R. M. Pattanayak	A & B
13.	03-10-2018	4:30 PM to 5:30 PM	Mr. R. M. Pattanayak	A & B
14.	09-10-2018	4:30 PM to 5:30 PM	Mr. R. M. Pattanayak	A & B
15.	10-10-2018	4:30 PM to 5:30 PM	Dr. B. Sujatha	A & B

Course Co-Ordinator:

Dr. B.Sujatha.

Mr. R.M. Pattanayak

C.C to:

Department Notice Board

Master file.


Head of the Department
Computer Science & Engineering
Godavari Institute of Engineering & Technology
NH-16, Chaitanya Knowledge City
MAHENDRAVARAM, A.P. India, 533 296

ATTESTED

PRINCIPAL
Godavari Institute of Engineering & Technology
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 296

INVITATION

DATA VISUALIZATIONS WITH POWER BI

Organized by Computer Science & Engineering Department

Resources Person's

*Dr. B. Sujatha,
HOD & Professor,*

*Mr. R.M Pattanayak,
Associate Professor*

Department of Computer Science & Engineering

Venue: Virtusa Lab

Duration: 12-10-2018 to 11-04-2019 (2hrs per Week)

Participants: II/IV CSE Engineering Students

For Registration:

Contact: Mr.K.V.K Sasikanth

Assistant Professor

9642216275

**GODAVARI INSTITUTE OF ENGINEERING &
TECHNOLOGY (Autonomous),**

NH-16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

Date:1-10-2018.

Circular

It is hereby informed that students of II/IV Computer Science & Engineering are instructed to enroll for the course title **“DATA VISUALIZATIONS WITH POWER BI”** and are directed to approach the faculty members **Dr. B. Sujatha HOD & Professor**, Department of CSE,

Mr. R. M. Pattanayak, Associate Professor, Department of CSE, for further instructions on or before 12-10-2018. The Program will commence from 12-10-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Create and design visualizations and dashboards for your intended audience
- Assess the quality of the data and perform exploratory analysis
- Combine the data to and follow the best practices to present your story

Course Outcomes:

On Completion of this course, the students will be able to

- Understand any patterns, trends, or outliers in a data set.
- Creating reports and dashboards that present data sets in multiple ways using visuals
- Connecting various data sources, such as Excel sheets, onsite data warehouses, and cloud-based data storage, and then transforming them into business insights
- Turning data into a wide range of different visuals, including pie charts, decomposition trees, gauge charts, KPIs, combo charts, bar and column charts, and ribbon charts – among many other options

ATTESTED

PRINCIPAL

**Godavari Institute of Engineering & Tech.(A)
NH-16,Chaitanya Knowledge City
RAJAHMUNDRY-533 296**

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)

NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

Schedule:

S. No	Day	Timings	Name of the faculty	Sections
1	Tuesday	4:30 PM to 5:30 PM	Dr. B. Sujatha	A & B
2	Wednesday	4:30 PM to 5:30 PM	Mr. R. M. Pattanayak	A & B

Course Co-Ordinator:

Dr. B.Sujatha.

Mr. R.M. Pattanayak

Head of the Department

Computer Science & Engineering

Godavari Institute of Engineering & Technology

NH-16, Chaitanya Knowledge City

RAJAHMENDRAVARAM, A.P. - 533 296

C.C to:

Department Notice Board

Master file.

ATTESTED

PRINCIPAL

Godavari Institute of Engineering & Technology

NH-16, Chaitanya Knowledge City

RAJAHMUNDRY-533 296

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)
NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDY - 533296

INVITATION
VALUE-ADDED EDUCATION FOR ENGINEERS:SELF-CARE
AND HYGIENE

Organized by HUMANITIES & BASIC SCIENCES

Resources Person

Dr.Ratna Priyadarshani Professor,
Department of HBS

Venue: RK Block Seminar Hall

Duration: 06-08-2018 to 10-08-2018 (6hrs per day)

Participants: I BTECH STUDENTS

For Registration:

Contact:S. Sunila Sailaja

Assistant Professor

9704325754 **ATTESTED**

PRINCIPAL

Godavari Institute of Engineering & Tech.
NH-16,Chaitanya Knowledge City
RAJAHMUNDY-533 296

Date:26-07-2018.

Circular

It is hereby informed that students of I BTECH Students are instructed to enroll for the course title **“VALUE-ADDED EDUCATION FOR ENGINEERS:SELF-CARE AND HYGIENE”** and are directed to approach the faculty members **SUNILA SAILAJA Assistant Professor**, Department of ENGLISH, **K.MAHA LAKSHMI Assistant Professor**, Department of ENGLISH, for further instructions on or before 06-08-2018. The Program will commence from 06-08-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- 1: Introduction to Self-Care and Hygiene for Engineers
2. Understanding the importance of self-care in engineering careers
3. Exploring the relationship between personal well-being and professional success
4. Overview of the course content and objectives
5. Mental Hygiene and Stress Management
- 6.Setting boundaries and prioritizing personal time

Course Outcomes:

On Completion of this course, the students will be able to

- 1.By the end of the course, students should be able to:
- 2.Recognize the importance of self-care and hygiene in maintaining a successful engineering career.
- 3.Apply practical strategies for managing stress, maintaining mental well-being, and preventing burnout.
- 4.Implement healthy habits for physical well-being, including exercise, nutrition, and proper sleep.
- 5.Demonstrate effective time management skills and establish a work-life balance that supports overall wellness.
- 6.Communicate and collaborate effectively in professional and personal relationships.

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Godavari Institute of Engineering & Tech.(A)
NH-16,Chaitanya Knowledge City
RAJAHMUNDRY-533 296

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)
NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

Schedule:

S. No	Day	Timings	Name of the faculty	Sections
1.	Monday	9:30 AM to 4:30 PM	Dr.Ratna Priyadarshani	A
2.	Tuesday	9:30 AM to 4:30 PM	SUNILA SAILAJA	A
3.	Wednesday	9:30 AM to 4:30 PM	Dr.Ratna Priyadarshani	A
4.	Thursday	9:30 AM to 4:30 PM	K.MAHA LAKSHMI	A
5.	Friday	9:30 AM to 4:30 PM	Dr.Ratna Priyadarshani	A

Course Co-Ordinator:



SUNILA SAILAJA



K.MAHA LAKSHMI

C.C to:

Department Notice Board

Master file.


HOD- HBS

Head of the Department
Department of
HUMANITIES & BASIC SCIENCES
GODAVARI INSTITUTE OF
ENGINEERING & TECHNOLOGY
RAJAHMUNDRY - 533 296

ATTESTED


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NH-16,Chaitanya Knowledge City
RAJAHMUNDRY-533 296

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)
NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

INVITATION
INDIAN CULTURE & DRESS
SENSE: PROFESSIONAL, PUBLIC AND HOME ATTIRE

Organized by HUMANITIES & BASIC SCIENCES

Resources Person

*M.Sirisha Sangamitra Professor,
Department of English*

Venue: RK Block Seminar Hall

Duration: 21-01-2019 to 25-01-2019 (6hrs per day)

Participants: I BTECH STUDENTS

For Registration:

Contact: S. Sunila Sailaja

Assistant Professor

9704325754

ATTESTED

PRINCIPAL

Godavari Institute of Engineering & Tech.(A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 296

Date:10-01-2019.

Circular

It is hereby informed that students of I BTECH Students are instructed to enroll for the course title **“INDIAN CULTURE AND DRESS SENSE:PROFESSIONAL,PUBLIC, AND HOME ATTIRE”** and are directed to approach the faculty members **SUNILA SAILAJA Assistant Professor**, Department of ENGLISH, **K.MAHA LAKSHMI Assistant Professor**, Department of ENGLISH, for further instructions on or before 21-01-2019. The Program will commence from 21-01-2019. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Introduction to Indian Culture and Dress Sense Understanding the diversity of Indian culture and its influence on clothing choices Cultural sensitivities and their impact on personal grooming
- Professional Attire and Etiquette Dressing for success: Business formal and business casual attire Grooming and personal hygiene for professional settings
- Public Appearance and Social Events Dressing appropriately for social gatherings, parties, and community events Building a positive and confident public image
- Home Attire and Comfort Importance of comfort and functionality in daily clothing choices Cultural aspects of home attire and its relevance in family life
- Saree Draping: Traditional and Modern Styles Step-by-step guide to draping a saree in different styles Adapting saree draping to various occasions

Course Outcomes:

On Completion of this course, the students will be able to

1. Cultural Awareness: Gain a deep understanding of Indian culture, traditions, and social norms related to dressing in various contexts.
2. Professional Etiquette: Learn about appropriate attire and grooming standards for professional settings, including interviews, meetings, and corporate events.
3. Public Appearance: Understand the importance of presenting oneself appropriately in public spaces and events, reflecting a positive image.

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Godavari Institute of Engineering & Tech.(A)
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RAJAHMUNDRY-533 296

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)
NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

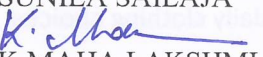
4. Home Attire: Explore the significance of comfortable and culturally appropriate clothing choices in a domestic setting.

5. Saree Draping: Acquire practical skills in draping and styling sarees, an integral part of Indian attire, for both formal and informal occasions

Schedule:

S. No	Day	Timings	Name of the faculty	Sections
1.	Monday	9:30 AM to 4:30 PM	SANGAMITRA	A
2.	Tuesday	9:30 AM to 4:30 PM	SUNILA SAILAJA	A
3.	Wednesday	9:30 AM to 4:30 PM	SANGAMITRA	A
4.	Thursday	9:30 AM to 4:30 PM	K.MAHA LAKSHMI	A
5.	Friday	9:30 AM to 4:30 PM	SANGAMITRA	A

Course Co-Ordinator:


SUNILA SAILAJA

K.MAHA LAKSHMI

C.C to:

Department Notice Board

Master file.

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PRINCIPAL

Godavari Institute of Engineering & Tech.(A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 296


HoD - HBS

Head of the Department
Department of
HUMANITIES & BASIC SCIENCES
GODAVARI INSTITUTE OF
ENGINEERING & TECHNOLOGY
RAJAHMUNDRY - 533 296

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)
NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

INVITATION
PYTHON FOR MASTERING MACHINE LEARNING

Organized by MCA Department

Resource Persons

Mrs.R.TAMILKODI Associate Professor,
Mr.P.SIVA PRASAD Assistant Professor

Department of Computer Applications

Venue: RK Block MCA Lab

Duration: 07-07-2018 to 29-09-2018 (3hrs per week)

Participants: II MCA Students

For Registration:

Contact: Mr. P. Siva Prasad

Assistant Professor

7780603107

Date: 25-06-2018.

Circular

It is hereby informed that students of II MCA are instructed to enroll for the course title **“PYTHON FOR MASTERING MACHINE LEARNING”** and are directed to approach the faculty member ***P.SIVA PRASAD Assistant Professor***, Department of CA for further instructions on or before 07-07-2018. The Program will commence from 07-07-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Introduction to Machine Learning and Python Basics
- Data Pre-processing and Exploratory Data Analysis
- Supervised Learning: Regression
- Supervised Learning: Classification
- Unsupervised Learning: Clustering and Dimensionality Reduction
- Introduction to Neural Networks and Deep Learning

Course Outcomes:

On Completion of this course, the students will be able to

1. Understand Machine Learning Fundamentals
2. Perform Data Pre-processing and EDA
3. Implement Regression Models
4. Build Classification Models

ATTESTED
PRINCIPAL
Godavari Institute of Engineering & Tech.(A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 296

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)
NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

Schedule:

S. No	Day	Timings	Name of the faculty	Sections
1	07-07-2018	9:30 AM to 12:30 PM	Mrs.R.TamilKodi	A
2	21-07-2018	9:30 AM to 12:30 PM	Mrs.R.TamilKodi	A
3	28-07-2018	9:30 AM to 12:30 PM	Mrs.R.TamilKodi	A
4	04-08-2018	9:30 AM to 12:30 PM	Mrs.R.TamilKodi	A
5	18-08-2018	9:30 AM to 12:30 PM	Mrs.R.TamilKodi	A
6	25-08-2018	9:30 AM to 12:30 PM	Mr.P.Siva Prasad	A
7	01-09-2018	9:30 AM to 12:30 PM	Mr.P.Siva Prasad	A
8	15-09-2018	9:30 AM to 12:30 PM	Mr.P.Siva Prasad	A
9	22-09-2018	9:30 AM to 12:30 PM	Mr.P.Siva Prasad	A
10	29-09-2018	9:30 AM to 12:30 PM	Mr.P.Siva Prasad	A

Course Co-Ordinator:

P. Siva Prasad

Mr.P.Siva Prasad

me. O
Head, Dept. of Computer Applications
Godavari Institute of Engg & Technology
NH-16, Chaitanya Knowledge City
Rajahmundry, 533296

ATTESTED

PRINCIPAL

Godavari Institute of Engineering & Tech.(A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 296

C.C to:

Department Notice Board

Master file.

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)
NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

INVITATION

CYBER SECURITY FUNDAMENTALS

Organized by MCA Department

Resource Person

Mrs. T.M. Sirisha Assistant Professor

Department of Computer Applications

Venue: RK Block MCA Lab

Duration: 26-11-2018 to 09-03-2019 (3hrs per week)

Participants: II MCA Students

For Registration:

Contact: Mr. P. Siva Prasad

Assistant Professor

7780603107

Date: 19-11-2018.

Circular

It is hereby informed that students of II MCA are instructed to enroll for the course title “**CYBER SECURITY FUNDAMENTALS**” and are directed to approach the faculty member **P. Siva Prasad, Assistant Professor**, Department of CA for further instructions on or before 26-11-2018. The Program will commence from 26-11-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Introduction to Cyber security
- Networking Fundamentals
- Cryptography
- Network Security
- Cyber Threats and Attack Techniques
- Ethical Hacking and Penetration Testing

Course Outcomes:

On Completion of this course, the students will be able to

- Strong Foundation in Cyber security
- Cryptography Skills
- Hands-On Technical Skills
- Threat Detection and Mitigation

ATTESTED

PRINCIPAL

Godavari Institute of Engineering & Tech.(A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 296

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)

NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY - 533296

Schedule:

S. No	Day	Timings	Name of the faculty	Sections
1	26-11-2018	9:30 AM to 12:30 PM	Mrs.T.M.Sirisha	A
2	01-12-2018	9:30 AM to 12:30 PM	Mrs.T.M.Sirisha	A
3	15-12-2018	9:30 AM to 12:30 PM	Mrs.T.M.Sirisha	A
4	22-12--2018	9:30 AM to 12:30 PM	Mrs.T.M.Sirisha	A
5	29-12-2018	9:30 AM to 12:30 PM	Mrs.T.M.Sirisha	A
6	05-01-2019	9:30 AM to 12:30 PM	Mrs.T.M.Sirisha	A
7	12-01-2019	9:30 AM to 12:30 PM	Mrs.T.M.Sirisha	A
8	02-02-2019	9:30 AM to 12:30 PM	Mrs.T.M.Sirisha	A
9	16-02-2019	9:30 AM to 12:30 PM	Mrs.T.M.Sirisha	A
10	23-02-2019	9:30 AM to 12:30 PM	Mrs.T.M.Sirisha	A
11	02-03-2019	9:30 AM to 12:30 PM	Mrs.T.M.Sirisha	A
12	09-03-2019	9:30 AM to 12:30 PM	Mrs.T.M.Sirisha	A

Course Co-Ordinator:

P. Siva Prasad

Mr.P.Siva Prasad

[Signature]
Head, Dept. of Computer Applications
Godavari Institute of Engg & Technology
NH-16, Chaitanya Knowledge City
Rajahmundry, 533296

ATTESTED

PRINCIPAL

Godavari Institute of Engineering & Tech.(A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 296

C.C to:

Department Notice Board

Master file.

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)

NH-16, CHAITANYA KNOWLEDGECITY, RAJAHMUNDRY-533296

INVITATION

EMPLOYABILITY SKILLS
(Group discussions and personal interview sessions)

Organized by Department of Management Studies

PRK. Raju

Venue: VB Block Seminar Hall

Duration: 19-11-2018 to 24-11-2018 (6hrs per day)

Participants: IV SEM Management students

For Registration:

Contact: Mrs. CH. Nageswari

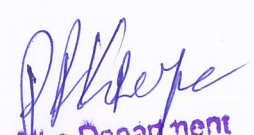
Assistant Professor

9490326764

ATTESTED

PRINCIPAL

Godavari Institute of Engineering & Tech.(A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 296


Head of the Department
DEPARTMENT OF MANAGEMENT STUDIES
GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY
RAJAHMUNDRY - 533 294

Date: 12-11-2018.

Circular

It is hereby informed that students of II/IV MBA are instructed to enroll for the course title **“EMPLOYABILITY SKILLS Group discussions and personal interview sessions”** and are directed to approach the faculty members **Dr.PRK Raju** HOD & Professor, Department of Management Studies, **Mrs.CH. Nageswari Assistant** Professor, Department of Management Studies, for further instructions on or before 19-11-2018. The Program will commence from 19-11-2018. All the students must attend the course without fail. The course details are provided below:

Course Contents:

- Activity on ensure contribute to the group
- Activity on manage body language
- Activity on manage conflicts effectively
- Activity on manage time
- Activity on Include others
- Activity on ensure a team player
- Activity on communication
- Activity on analysis and interpretation
- Activity on team working
- Activity on influencing
- Activity on change work culture
- Activity on gang composition

Course Outcomes:

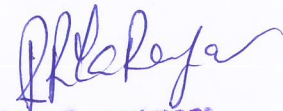
On Completion of this course, the students will be able to

- Plan the achievable career goals
- Eliminate the stage fear for effective communication
- Attain confidence and positive attitude at work place

ATTESTED

PRINCIPAL

Godavari Institute of Engineering & Tech.(A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 296



Head of the Department
DEPARTMENT OF MANAGEMENT STUDIES
GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY
RAJAHMUNDRY - 533 294

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)
NH – 16, CHAITANYA KNOWLEDGE CITY, RAJAHMUNDRY -533296

Schedule & Resource Persons

S. No	Day	Timings	Name of the faculty
1.	19-11-2018	9:30 AMto4:30PM	Dr.PRK RAJU
2.	20-11-2018	9:30 AMto4:30PM	CH. Nageshwari
3.	21-11-2018	9:30AMto4:30PM	Dr.PRK RAJU
4.	22-11-2018	9:30 AMto4:30PM	CH. Nageshwari
5.	23-11-2018	9:30 AMto4:30PM	Dr.PRK RAJU
6.	24-11-2018	9:30 AMto4:30PM	CH. Nageshwari

Course Coordinators:

Dr.PRK Raju

Mrs. CH. Nageswari


CH. Nageswari

C.Cto:

Department Notice Board

Master file.

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PRINCIPAL
Godavari Institute of Engineering & Tech.(A)
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 296