VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad – 501218

DEPARTMENT OF FRESHMAN ENGINEERING

CIRCULAR

F.No. VCE/H&S/100(4.5.3)/2018-2019/OCT/002 **Date: 12/10/2018**

All the students of I B.Tech I Semester ECE/EEE/CIVIL are hereby informed to attend Engineering Exploration Workshop on Arduino – A step-by-step Introduction to the Arduino Electronic Circuits and Programming scheduled during 23 October 2018 to 16 November 2018 by Embedded RF Technologies, Hyderabad.

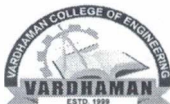| Date(s)	Target Group	
23-27, October 2018	ECE - A	Prof.S.Rajendar Prof.Y.Pandurangaiah
25-29 October 2018	ECE - B	Mr.M.Nagarjuna Prof.S.Rajendar
25- 29, October 2018	ECE - C	Mr.J.Krishna Chaitanya Ms.C.Padmini
31 Oct - 05 Nov 2018	ECE - D	Mr.P.Srikanth Prof.S.Rajendar
2-7, November 2018	EEE - A	Dr.M.Narayana Mr.M.Gopi Krishna
12– 16, November 2018	EEE - B	Dr.M.Narayana Mr.P.Srikanth
12-16, November 2018	CIVIL	Ms.M.Srilatha Prof.S.Rajendar

The workshop covers
1. Contemporary Global, National and Local Issues in Social, Economic, Political and Ecological Context.
2. Theory of Change
3. Design Thinking for Social Innovation
4. Development of Solutions, Business Ideas and Opportunities

The outcomes of this work are
1. To develop awareness on social issues
2. To identify the requirements for harmonious society through the rule of law and morality to co-exist.
3. To provide a framework for students to think about long term social issues/changes.
4. To develop solutions, prototype business ideas and identify business opportunities.

HEAD, Freshman Engineering
Head of the Department
Freshman Engineering

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad – 501218

DEPARTMENT OF FRESHMAN ENGINEERING

CIRCULAR

F.No. VCE/H&S/100(4.5.3)/2018-2019/FEB/004   **Date: 12/02/2019**

All the students of I B.Tech II Semester CSE/IT/ME are hereby informed to attend Engineering Exploration Workshop on Arduino – A step-by-step Introduction to the Arduino Electronic Circuits and Programming scheduled during 19 February 2019 to 23 February 2019 conducted by Surge Impact Foundation, Hyderabad.

| Date(s)	Target Group	
19-23, February 2019	CSE - A	Auditorium, Block-6 8.30AM to 3.30PM
	CSE - B	
	CSE - C	
	CSE - D	
19-23, February 2019	ME - A	E-Class Room, Block-3 8.30AM to 3.30PM
	ME - B	
	IT - A	
	IT - B	

The workshop covers
1. Contemporary Global, National and Local Issues in Social, Economic, Political and Ecological Context.
2. *Theory of Change*
3. Design Thinking for Social Innovation
4. Development of Solutions, Business Ideas and Opportunities

The outcomes of this work are
5. To develop awareness on social issues
6. To identify the requirements for harmonious society through the rule of law and morality to co-exist.
7. To provide a framework for students to think about long term social issues/changes.
8. To develop solutions, prototype business ideas and identify business opportunities.

Head, Freshman Engineering
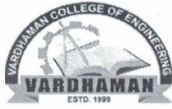
VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)
Shamshabad, Hyderabad – 501218
DEPARTMENT OF FRESHMAN ENGINEERING

CIRCULAR

F.No. VCE/H&S/100(4.5.3)/2018-2019/OCT/001   **Date: 12/10/2018**

All the students of I B.Tech I Semester Computer Science and Engineering are hereby informed to attend Surge Impact Boot Camp on Social Innovation as part of the Social Innovation Course scheduled during 23-27, October 2018 conducted by Surge Impact Foundation, Hyderabad.

Target Group	:	Students of CSE I Semester
Venue	:	Auditorium, Block – 6
Date(s)	:	23-27, October 2018
Timings	:	8.30AM to 3.30PM

The workshop covers

1. Contemporary Global, National and Local Issues in Social, Economic, Political and Ecological Context.
2. Theory of Change
3. Design Thinking for Social Innovation
4. Development of Solutions, Business Ideas and Opportunities

The outcomes of this work are

1. To develop awareness on social issues
2. To identify the requirements for harmonious society through the rule of law and morality to co-exist.
3. To provide a framework for students to think about long term social issues/changes.
4. To develop solutions, prototype business ideas and identify business opportunities.

Head, Freshman Engineering

Head of the Department
Freshman Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad – 501218

DEPARTMENT OF FRESHMAN ENGINEERING

CIRCULAR

F.No. VCE/H&S/100(4.5.3)/2018-2019/OCT/003   **Date: 12/10/2018**

All the students of I B.Tech I Semester Mechanical Engineering and Information Technology are hereby informed to attend Surge Impact Boot Camp on Social Innovation as part of the Social Innovation Course scheduled during 26-30, October 2018 conducted by Surge Impact Foundation, Hyderabad.

Target Group	:	Students of ME & IT
Venue	:	Auditorium, Block – 6
Date(s)	:	29-30, October 2018
Timings	:	8.30AM to 3.30PM

The workshop covers

1. Contemporary Global, National and Local Issues in Social, Economic, Political and Ecological Context.
2. Theory of Change
3. Design Thinking for Social Innovation
4. Development of Solutions, Business Ideas and Opportunities

The outcomes of this work are

1. To develop awareness on social issues
2. To identify the requirements for harmonious society through the rule of law and morality to co-exist.
3. To provide a framework for students to think about long term social issues/changes.
4. To develop solutions, prototype business ideas and identify business opportunities.

Head, Freshman Engineering
Head of the Department
Freshman Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad – 501218

DEPARTMENT OF FRESHMAN ENGINEERING

CIRCULAR

Date: 11/02/2019

All the students of I B.Tech II Semester CE/EEE/ECE are hereby informed to attend Surge Impact Boot Camp on Social Innovation as part of the Social Innovation Course scheduled during 12 February 2019 to 16 February 2019 conducted by Surge Impact Foundation, Hyderabad.

Date(s)	Target Group	
12-16, February 2019	ECE - A	Auditorium, Block-6 8.30AM to 3.30PM
	ECE - B	
	ECE - C	
	ECE - D	
12- 16, February 2019	EEE - A	E -ClassRoom, Block-3 8.30AM to 3.30PM
	EEE - B	
	CIVIL	

The workshop covers
1. Contemporary Global, National and Local Issues in Social, Economic, Political and Ecological Context.
2. Theory of Change
3. Design Thinking for Social Innovation
4. Development of Solutions, Business Ideas and Opportunities

The outcomes of this work are
1. To develop awareness on social issues
2. To identify the requirements for harmonious society through the rule of law and morality to co-exist.
3. To provide a framework for students to think about long term social issues/changes.
4. To develop solutions, prototype business ideas and identify business opportunities.

Head, Freshman Engineering

Head of the Department
Freshman Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad, Telangana, India-501218.
DEPARTMENT OF CIVIL ENGINEERING

VALUE ADDED COURSES

CIRCULAR

Date: 02-01-2019

This is to inform all **B.Tech** Civil Engineering students that the classes for value added courses for **academic year 2018-2019** for the regulation **VCE-R15, VCE-R18** will be commenced from 31-01-2019to 05-02-2019 for all batches. Hence requesting all students to register for following **value added courses.**

1. Structural Analysis & Design using STAAD Pro

HOD CIVIL
Head of the Department
Civil Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad
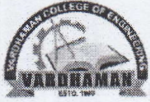
VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad, Telangana, India-501218.

DEPARTMENT OF MECHANICALENGINEERING

<u>CIRCULAR</u>

Date: 15/09/2018

This for the information of all the students that Department of Mechanical Engineering is organising a workshop on "Welding and NDT Techniques" from 27th September to 1st October 2018.Workshop will provide an opportunity to have hands on experience in welding and non destructive testing techniques from industrial experts.

Interested students may contact Mr. S. Naresh Kumar, Assistant Professor, Department of Mechanical Engineering for further briefing and registration process.

HOD ME

HEAD
MECHANICAL ENGINEERING DEPT.
Vardhaman College of Engineering
Shamshabad (Mdl). R.R. Dist - 501 218

5-Day National Level Workshop on Automotive Components Overhauling (19-23 Feb 2019)
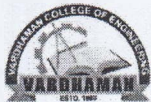
VARDHAMAN COLLEGE OF ENGINEERING

(Autonomous)
Shamshabad - 501 218, Hyderabad
One Week Training Course on Welding **& ND, 24-28th Sep 2018**
B. Tech VI Semester (Regulation: VCE R-14)
MECHANICAL ENGINEERING

VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
Shamshabad, Hyderabad, Telangana, India-501218.

DEPARTMENT OF MECHANICALENGINEERING

<u>CIRCULAR</u>

Date:10/05/2019

This for the information of all the students that Department of Mechanical Engineering is organising a workshop on "Ansys" level 1 trainingfrom 18[th]Mayto 29[th]May2019.Workshop will provide an opportunity for learning basics of Ansys software and its application for structural Modelling and Analysis.

Interested students may contact Mr. S. Naresh Kumar, Assistant Professor, Department of Mechanical Engineering for further briefing and registration process.

HOD ME

HEAD
MECHANICAL ENGINEERING DEPT.
Vardhaman College of Engineering
Shamshabad (Mdl). R.R. Dist - 501 218

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad– 501 218, Hyderabad

Date:02-02-2019

CIRCULAR

All the staff members and students of Department of ECE are hereby informed to attend the Workshop on **CLAD Certification Course – Core1, and Core2 in Virtual instrumentation** organized by the department of Electronics and Communication Engineering in association with M/s VI Solutions, Bangalore. The details are as follows:

Workshop Period	:	04th Feb (Monday) to14thFeb2019(Thursday)
Venue	:	Virtual InstrumentationLab (Room No. 3003)
Time	:	10.00 AM to 1.00 PM
		2.00 PM to 4.30 PM

For further details, please contact Convener and Stream Incharge, Mrs. M. Srilatha, Assistant Professor, ECE Department.

Ravindra

HOD, ECE

Copy To:

1. Principal
2. All HODs
3. Department File

VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD
Autonomous institute affiliated to JNTUH
CIRCULAR

10-07-2018

This is to inform the faculty and students of ECE that the Vardhaman IETE Student forum (ISF) is organizing a workshop on "Workshop on Design and Simulation of Basic Antennas using HFSS" from 12-07-2018 to 17-07-2018 in Advanced Communications Laboratory, Room No:3001, Department of E.C .E. The faculty and students of ISF are hereby informed to attend the session without fail to enhance domain knowledge in the field of RF& MWE domain.

Coordinator

HOD,EC

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad– 501 218, Hyderabad

Department of Computer Science and Engineering

VALUE ADDED COURSE

CIRCULAR

This is to inform all **B.Tech** Computer Science & Engineering students that the classes for the value added courses for the **academic year 2018-2019** for the regulation **VCE-R15, VCE-R18** will be commenced from 25-12-2018 for all batches. Hence, requesting all the interested students to register the following **value added course**.

S.R No.	Program Name	Branch	Academic Year	Value Added Course
1.	B.Tech	CSE	2018-2019	Mobile Application Development
2.	B.Tech	CSE	2018-2019	Big Data Analytics
3.	B.Tech	CSE	2018-2019	Programming Essentials of Python

Programme In-charge

PRINCIPAL
Principal
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

Copy for kind information to:
Director, HODs, Dept Co-ordinators.

Vardhaman College of Engineering

Shamshabad, Hyderabad.

Department of Electrical and Electronics Engineering

Conducts Training

On

LABVIEW

During 09th july to 14th july,2018

Timings :   10:00 AM to 4:30 PM

Resource Persons:

* Dr. K. Venkatraman, Assoc Prof.   * Dr. U. Ramanjaneya Reddy, AssocProf.

*Ms.K.Jyothi, Assoc.Prof.   * Mr. N. Srinivas, Asst.Prof.

Participants : II & III B.Tech Students of EEE

Coordinator   HOD
Dr.B Harish, Assoc Prof   Dr.N.Kiran Kumar,Prof.

Vardhaman College of Engineering

Shamshabad, Hyderabad.

Department of Electrical and Electronics Engineering

Conducts Training

On

MATLAB/SIMULINK

During 24th to 28th September, 2018

Timings : 10:00 AM to 4:30 PM

Resource Persons:

* Dr. U. Ramanjaneya Reddy, Assoc. Prof.   * Dr. Imran Sharieff, Assoc. Prof.

* Dr. K. Venkatraman, Assoc. Prof.   * Mr. N. Srinivas, Asst.Prof.

Participants : II & III B.Tech Students of EEE

Coordinator   HOD
Dr. B Harish, Assoc Prof   Dr.N.Kiran Kumar,Prof.

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad– 501 218, Hyderabad

Department of Computer Science and Engineering

VALUE ADDED COURSE

09-07-2018

CIRCULAR

This is to inform all **B.Tech** Computer Science & Engineering students that the classes for the value added courses for the **academic year 2018-2019** for the regulation **VCE-R15, VCE-R18** will be commenced from 19-07-2018 for all batches. Hence, requesting all the interested students to register the following **value added course**.

S.R No.	Program Name	Branch	Semester	Academic Year	Value Added Course
1.	B.Tech	CSE	Semester- I	2018-2019	English Communication Skills
2.	B.Tech	CSE	Semester - VIII	2018-2019	SAP Training

Programme In-charge

Copy for kind information to:
Director, HODs, Dept Co-ordinators.

PRINCIPAL

Principal
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

Date: 16-04-2019

CIRCULAR

All the staff members and students of Department of ECE are hereby informed to attend the Work Shop on Advanced Communication Technologies organized by Vardhaman College of engineering, Hyderabad. The details are as follows:

Duration	:	18st April to 23rd April 2019
Venue	:	DSP Lab.

HOD, ECE

VARDHAMAN COLLEGE OF ENGINEERING

Autonomous institute affiliated to JNTUH

Department of Information Technology

CIRCULAR

Date: 10-12-2018

All IT students are here by informed that a value added course **"Web Technologies"** will be conducted from 17-12-2018 to 28-12-2018 in the department. Interested students can contact Mr**. S. Nagarjuna Reddy**, Assistant Professor Department of IT.

HOD, IT

Head
Dept.of Information Technology
Vardhaman College of Engineering
Samshabad,Hyderabad.

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad– 501 218, Hyderabad

Date: 09-04-2019

CIRCULAR

All the staff members and students of Department of ECE are hereby informed to attend the Work Shop on **Development of IOT Environment using Arduino** organized by Vardhaman College of engineering, Hyderabad. The details are as follows:

Duration	:	11thFeb to 16thFeb2019
Venue	:	Embedded Systems Lab.

HOD, ECE

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad– 501 218, Hyderabad

Date: 01-12-2018

CIRCULAR

All the staff members and students of Department of ECE are hereby informed to attend the Workshop on **CLAD Refreshment Course in Virtual Instrumentation** organized by the department of Electronics and Communication Engineering in association with M/s VI Solutions, Bangalore. The details are as follows:

Workshop Period	:	03rd Dec (Monday) to 08th Dec 2018 (Saturday)
Venue	:	Virtual Instrumentation Lab (Room No. 3003)
Time	:	10.00 AM to 1.00 PM
		2.00 PM to 4.30 PM

For further details, please contact Convener and Stream Incharge, Mrs. M. Srilatha, Associate Professor, ECE Department.

Rajinder

HOD, ECE

Copy To:

1. Principal
2. All HODs
3. Department File

VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
Shamshabad, Hyderabad, Telangana, India-501218.
DEPARTMENT OF CIVIL ENGINEERING

VALUE ADDED COURSES

CIRCULAR

Date: 01-03-2019

This is to inform all **B.Tech** Civil Engineering students that the classes for value added courses for **academic year 2018-2019** for the regulation **VCE-R15** will be commenced from 18-03-2019 to 19-03-2019 for all batches. Hence requesting all students to register for following **value added courses.**

1. Basics of Remote Sensing and GIS

HOD CIVIL
Head of the Department
Civil Engineering
VARDHAMAN COLLEGE OF ENGINEERI
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
Shamshabad, Hyderabad, Telangana, India-501218.
DEPARTMENT OF CIVIL ENGINEERING

VALUE ADDED COURSES

CIRCULAR

Date: 01-12-2018

This is to inform all IVth Year **B.Tech** Civil Engineering students that the classes for value added courses for **academic year 2018-2019** for the regulation **VCE-R15** will be commenced from 17-12-2018 to 22-12-2018 for all batches. Hence requesting all students to register for following **value added courses.**

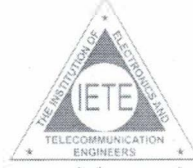1. Surveying, Bar bending and Construction Management

HOD CIVIL
Head of the Department
Civil Engineering
VARDHAMAN COLLEGE OF ENGINEERS
Shamshabad, Hyderabad

16-08-2018

This is to inform the faculty and students of ECE that the Vardhaman IETE Student forum (ISF) is organizing a workshop on " RF Circuit Design using Ansys HFSS " from 16-08-2018 to 18-08-2018 and 23-08-2018 to 25-08-2018 in Advanced Communications Laboratory, Room No:3001, Department of E.C .E., at 10.00 am by the faculty of RF &MWE domain. The faculty and students of ECE III Year are hereby informed to attend the session without fail to enhance domain knowledge in the field of RF communications.

Coordinator

HOD,EC

VARDHAMAN COLLEGE OF ENGINEERING

Autonomous institute affiliated to JNTUH

Department of Information Technology
CIRCULAR

Dt:09-07-2018

All **III** Year IT students are here by informed that **"Cybersecurity Essentials"** course will be conducted from 16th July 2018 to 30th July 2018 on behalf of Cisco Network Academy. The students who complete the course will be issued with Cisco-netacad certificates. To register this course contacts Ms**. Sheena Mohammed**, Assistant Professor Department of IT.

HOD, IT

ılıılı Networking
CISCO Academy   My NetAcad ⌄   Resources ⌄   Courses ⌄   Careers ⌄   About Us   🔍   ❓▾   🔔▾   SHEENA ▾

Home / I'm Teaching / Cybersecurity Essentials

⚠   Solutions to Common Issues

☆ ENDED   Self-Enroll page public at: https://www.netacad.com/portal/web/self-enroll/c/course-690574

VCE_Learnathon_2018

Cybersecurity Essentials

Cybersecurity Essentials (English - 1.10)

16 Jul - 30 Jul 2018, Vardhaman College of Engineering

Instructors: NARSIMHULU PALLATI, SHEENA MOHAMMED, DUGYALA RAMAN

Launch Course   Edit Details   Delete Course

Quick Links

Grades

Assignments

Course Analytics

Get All Letters & Certificates

Share idea

Activate Windows
Go to PC settings to activate Windows.

🪟   🔵 Cybersecurity Ess...   ℮   🗔   🦊   ▲ 🏳 🖳 🔊   1:06 PM
                                                                                      11/21/2019

VARDHAMAN COLLEGE OF ENGINEERING

AUTONOMOUS

SHAMSHABAD, HYDERABAD - 501 218 (TS)

DEPARTMENT OF FRESHMAN ENGINEERING

F.No. VCE/FE/C02/2017-2018/FEB/003   Date: 10/02/2018

CIRCULAR

All the I B.Tech BEC Registered Students must attend the training classes scheduled to be

conducted from 15.02.2018 (Thursday) to 21.02.2018 (Wednesday).

Head, Freshman Engineering

Head of the Department
Freshman Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

Copy:

1) Circulation to English Faculty
2) Circulation to all Students

VARDHAMAN COLLEGE OF ENGINEERING

Autonomous institute affiliated to JNTUH

Department of Information Technology
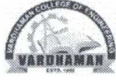
CIRCULAR

Date: 03-01-2018

All IT students are here by informed that a value added course **"Introduction to Cybersecurity"** will be conducted from 22-01-2018 to 02-02-2018 in the department. Interested students can contact **Dr. V. Muni Sekhar**, Associatet Professor Department of IT.

03|01|2018

HOD, IT

Head
Dept.of Information Technology
Vardhaman College of Engineering
Samshabad,Hyderabad.

VARDHAMAN COLLEGE OF ENGINEERING

AUTONOMOUS
SHAMSHABAD, HYDERABAD - 501 218 (TS)
DEPARTMENT OF FRESHMAN ENGINEERING

F.No. VCE/FE/C02/2017-2018/JANUARY/003   Date: 18/01/2018

CIRCULAR

All the students of B. Tech I Year II Semester are advised to register their names online with 'CISCO' Network Academy for the courses 'IoT' and 'Cyber Security'.

Material for these courses is made available through the two links given hereunder for each course.

https://www.netacad.com/web/self-enroll/course-594552

https://www.netacad.com/web/self-enroll/course-594553

> ➤ Please contact Mr.K.Santosh Reddy, Associate Professor, Department of Mathematics, for further briefing.
> ➤ The course work including examination should finish on or before 31.01.2018.

Head, Freshman Engineering
Head of the Department
Freshman Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad, Telangana, India-501218.
DEPARTMENT OF CIVIL ENGINEERING

VALUE ADDED COURSES

CIRCULAR

Date: 02-02-2018

This is to inform all **B.Tech** Civil Engineering students that the classes for value added courses for **academic year 2017-2018** for the regulation **VCE-R15** will be commenced from 19-02-2018 to 24-02-2018 for all batches. Hence requesting all students to register for following **value added courses.**

1. Revit Architecture

HOD CIVIL
Head of the Department
Civil Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING

(Autonomous)

Shamshabad – 501 218, Hyderabad

Department of Electrical & Electronics Engineering

Training program

On

Real Time Simulation of Power System

By

Sri Rama Krishna
(Rtd) Chief Engineer,Vidyut soudha, Electricity board , hyderabad.
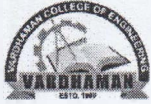
Date   :   10th -14th April, 2018

Venue :   EEE Seminar Hall

Time   :   02:00 P.M.

Target Group

II, III and IV B.Tech Students of EEE

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad, Telangana, India-501218.

DEPARTMENT OF MECHANICALENGINEERING

<u>CIRCULAR</u>

Date:25/09/2017

This for the information of all the students that Department of Mechanical Engineering is organising a workshop on "Ansys training on finite element analysis"from 9thOctoberto 14thOctober2017.Workshop will provide an opportunity for learning Ansys software and its application for finite element analysis from industrial experts.

Interested students may contact Mr. S. Naresh Kumar, Assistant Professor, Department of Mechanical Engineering for further briefing and registration process.

HOD ME

HEAD
MECHANICAL ENGINEERING DEPT.
Vardhaman College of Engineering
Shamshabad (Mdl), R.R. Dist - 501 218

FORMAT OF APPLICATION
CLAD CERTIFICATION TRAINING IN VIRTUAL INSTRUMENTATION
Two Week National Level
Faculty Development Programme (FDP)
on
LabVIEW Platform and myDAQ, myRIO

1. Name:

2. Designation:

3. Institution:

4. E-mail:

5. Address for Correspondence:

6. Educational Qualifications with specialization:

7. Subjects taught so far UG & PG :

8. No. of refresher courses/workshops attended:

9. Experience (in years)
   Teaching:
   Research:
   Industry:
10. Accommodation required: YES / NO
11. Do you belong to SC/ST: YES/NO

Declaration
The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend   the course   for the entire duration.   I also undertake the responsibility to inform the Coordinator in case, I am unable to attend the course.

Place:
Date: Signature of the applicant

SPONSORSHIP CERTIFICATE
Dr./Mr./Ms. .... is an employee of our Institute/Organization and is hereby sponsored to participate in the FDP on LabVIEW Platform and myDAQ, myRIO by VI Solutions, Bangalore during 12 to 22 March 2018 at Vardhaman College of Engineering, Hyderabad

Place:
                          Signature of Head of Institution
                                  (with seal)

ADDRESS FOR CORRESPONDANCE

Mail the scanned copies of filled-in and duly signed

application form to

Mrs. M. Srilatha

FDP Convenor &

Associate Professor

Dept. of Electronics and Communication Engg,

Vardhaman College of Engineering,

Hyderabad-501218

m.srilatha@vardhaman.org

Mobile No. : 8125642645

For more information visit: www.vardhaman.org

For any enquiry contact Coordinator :

Mrs. M. Srilatha

Mobile No. : 8125642645

ORGANIZING COMMITTEE

Mr. S Srinivas   Associate Professor, ECE

Mr. Eliyaz Mohammed   Assistant Professor, ECE

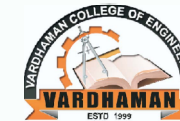**Mr. N. Nagaraju**   Assistant Professor, ECE

Mr. R. Phani Vidyadhar Assistant Professor, ECE

RESOURCE PERSONS

Mr. Nagarajan, Application Engineer
nagu.royal@gmail.com

Subject Matter Experts, VI Solutions, Bangalore

V SOLUTIONS

CLAD CERTIFICATION TRAINING IN VIRTUAL INSTRUMENTATION

Two Week National Level
Faculty Development Programme (FDP)
on

LabVIEW Platform and myDAQ, myRIO

Jointly Organized
by

VI SOLUTIONS
and
Department of ECE
Vardhaman College of Engineering, Hyderabad

12 to 22 March 2018

VARDHAMAN COLLEGE OF ENGINEERING
(Autonomous)
Shamshabad - 501 218,Hyderabad, T.S.,India
www.vardhaman.org

Objectives:

LabVIEW software is ideal for any measurement or control system, and the heart of the NI design platform. Integrating all the tools that engineers and scientists need to build a wide range of applications in dramatically less time, LabVIEW is a development environment for problem solving, accelerated productivity, and continual innovation.

LabVIEW is a graphical programming platform that helps engineers scale from design to test and from small to large systems. It offers unprecedented integration with existing legacy software, IP, and hardware while capitalizing on the latest computing technologies.

LabVIEW provides tools to solve today's problems—and the capacity for future innovation—faster and more effectively.

Workshop on National Instruments LabVIEW – CORE 1 & 2 (CLAD) Program will fulfill the following objectives:

☐ Learn how to develop basic applications in the LabVIEW graphical programming environment.

☐ Design, implement, and distribute stand-alone applications using LabVIEW.

☐ Learn the skills needed to create scalable, readable, and maintainable applications.

Keeping in mind, the importance of research in frontier areas like Virtual Instrumentation, ECE Dept., Vardhaman College of Engineering in association with National Instruments & VI Solutions is organizing a workshop on "CLAD Certification Training in Virtual Instrumentation"

Resource persons:

Application Engineer in the concerned field from VI Solutions, Bangalore is invited to deliver lectures in the program.

Eligibility:

The programme is open to the teachers of engineering colleges from Electronics and communication Engineering, Electrical Engineering, Information Technology, and other allied technical disciplines, Scholors in Telangana, Andhra Pradesh, Karnataka states and Goa. Industry personnel working in the concerned/allied discipline can also attend.

How to apply:

The filled in Registration form duly signed by appropriate authorities and scanned copy of Registration form should reach the coordinator through e-mail.

About VI SOLUTIONS :

VI Solutions was founded by a pool of live wire professionals having several years of combined technical and corporate expertise in providing high quality, cost-effective and complete end-to-end solutions to its valued customers. All our team members are highly qualified in their respective fields and have years of industrial experience behind them. It is an automation Company and a pioneer in providing Systems, Solutions and Products for a wide range of industries and applications.

About VCE:

The Vardhaman College of Engineering was established in 1999. The college holds UGC autonomous & affiliated to JNTUH. It offers B.Tech. programs in six branches of Engineering, viz., Civil, EEE, ME, ECE, CSE & IT., and PG courses in MBA, M. Tech(DECS), M. Tech(ES), M. Tech (CSE), M. Tech (PEED), M. Tech (SE) and M. Tech (ED). All the eligible UG engineering programmes have been accredited by National Board of Accreditation (NBA) of AICTE, New Delhi and by NAAC. The College is recognized with Centre for Potential of Excellence by UGC. The college is also accredited by TCS.

Accommodation:

For outside participants accommodation will be provided on prior request. No TA will be paid for the participants.

Important dates:

Last date for submission of application: 8.03.2018
Selection intimation will be by email: 10.03.2018

Duration of Program:

12-22 March 2018

Department of ECE:

The Department is headed by Prof. Y. Pandurangaiah having vast teaching experience and supported by highly qualified faculty- 10 Professors, 19 Associate Professors and 34 Assistant Professors. The department has established centers of excellence in Cadence VLSI Design, NI LabVIEW Academy, Signal processing and RF and Microwave Simulation.

Major Course Contents:
The workshop content is divided along the lines of following projects and learning outcomes.

• Introduction to LabVIEW
• Creating, Editing, and Debugging a VI, SubVI
• Loops, Charts, Strings, Arrays, Graphs and Clusters
• Case and Sequence Structures, Strings and File I/O
• VI Customization, File I/Os
• Planning LabVIEW Applications
• Introduction to PC based data acquisition.
• myDAQ basics- IO details, specifications and its software requirement.
• Introduction to NI MAX and hardware detection in MAX, Hands-on with Test Panels (AI, AO, DIO and Counter).
• Hands-on with Temperature sensor, Signal generation through AO,Digital IO's- IR sensor based counter including logging using LabVIEW.
• Interfacing motor driver and motor using myDAQ Digital IO and Counter, Direction and speed control of DC motor.
• Audio signal acquisition and importance of sampling rate.
• Introduction and Programmatic to low level DAQ programming- DAQmxVI's.
• NI myRIO introduction.
• Hands-on myRIO on-board device ACC, LED's and Push button, AI and DI.
• Hands-on sensor value based actuator control IR sensor and DC motor, Embedded programming (Deploying EXE into myRIO).
• Configuring Wi-Fi network using myRIO and passing the sensor data from one myRIO to another.
• Hands-on Heart rate and Level sensor with NI myRIO in Wi-Fi mode, PWM and Counter channels.
• Hands-on Quadrature Encoder using NI myRIO counter terminal and Rotsry Encoder.
• Introduction to myRIO protocols: UART, I2C and SPI.
• Hands-on UART protocol: Loop back and PmodLCD, I2C and SPI., I2C protocol with help of GYROSCOPE and pressure sensor, SPI protocol with PmodALS, PmodLCD.
• Hands-on FPGA programming on myRIO on-board devices, Analog channels acquisition in FPGA mode.
• DMA FIFO configuration and FPGA I/O raw value conversion of Analog acquisition.
• Hands-on Mobile App with myRIO (NI Data Dashboard for LabVIEW)and Text to Speech.
• GSM and GPS Demo.

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad - 501 218

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

21-02-2018

CIRCULAR

All the faculty members and students of signal processing and communication group of ECE department are hereby informed that there will be a workshop on "**MATLAB for Visualization**" from 26-02-2018 to 03-03-2018. All the faculty & students concerned are advised to attend the above workshop and should upgrade their technical skills.

For further details and registration contact Mr. P. Srikanth, Assistant Professor, ECE Department.

Venue: DSP Lab (3014A)
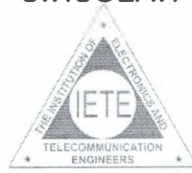
Time: 9.30am-4.30 pm

Head of the Department

Head, ECE
Electronics & Communication Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD

Autonomous institute affiliated to JNTUH

CIRCULAR

10-07-2017

This is to inform the faculty and students of ECE that the Vardhaman IETE Student forum (ISF) is organizing a workshop on "Workshop on Design and Simulation of Basic Antennas using HFSS" from 11-07-2017 to 15-07-2017 in Advanced Communications Laboratory, Room No:3001, Department of E.C .E. The faculty and students of ISF are hereby informed to attend the session without fail to enhance domain knowledge in the field of RF& MWE domain.

Coordinator

HOD,EC

Vardhaman College of Engineering

Shamshabad, Hyderabad.

Department of Electrical and Electronics Engineering

Conducts TRAINING
On

PSCAD (Power System Computer Aided Design)

During 19th February to 24th February , 2018

Timings : 9:00 AM to 4:30 PM

Resource Persons:

* Dr. K.Jai Ganesh,Professor

* Dr.N Karuppiah, Professor

*Dr. T. Sai Rama,Professor

*Dr.B Harish,Associate Professor

HOD,EEE
Dr. Kiran Kumar. N

COORDINATOR
Dr. K. Venkatraman,Associate Professor

Vardhaman College of Engineering was established in 1999 with an endeavour to impart high quality Technical Education and innovative research in the fields of Engineering technologies, with emphasis on industry oriented programs for development of students as well as faculty. Vardhaman College of Engineering is affiliated to Jawaharlal Nehru Technological University (JNTU), Hyderabad, and is approved by the All India Council for Technical Education (AICTE), New Delhi.

The prime objective of Vardhaman College of Engineering is to update and modernize the quality of professional education. Its aim is to employ innovative teaching methods which carry an emphasis on fast changing technological trends. This is to integrate classroom learning with actual work experience in the industry concerned or in a related professional field. In the course of continued march towards excellence the college was credited with the status of an Autonomous College by UGC and accredited by NAAC with 'A' Grade.

ABOUT THE DEPARTMENT

The department of Electrical and Electronics Engineering was established in 2002 and is accredited by National Board of Accreditation (NBA), AICTE. The department has competitive faculty members from prestigious institutions in specializations like Electrical Power Systems, Control systems, Power Electronics and Instrumentations. The department is also offering M. Tech. (Power Electronics and Electric Drives) from the academic year 2008-2009 with an intake of 18 and is affiliated to Jawaharlal Nehru Technological university.

Objective of the department is to train and educate undergraduate engineering with academic excellence and to develop the student as a competent and responsible citizen with positive attitude, good character, self-confidence and leadership qualities and to keep pace with the rapidly growing technology in the Electrical and Electronics Engineering field. The department has well equipped laboratories to meet the demands of present day international Scenario.

The department organizes National level conferences/ workshops/ seminars frequently for the benefit of faculty and students of various engineering college for meeting the industry standards.

PATRONS
Dr. S. SAI SATYANARAYANA REDDY   Principal, VCE

ADVISOR
Dr.H.S JAIN Dean R&D, VCE

CONVENER
Dr. Kiran Kumar. N   Professor,HOD,EEE.

CO-ORDINATORS
Dr. Harish Balaga   Associate Professor
Dr. K. MuralidharGoud   Associate Professor

MEMBERS
Dr. T. Sai Rama   Professor
Dr. K.Jai Ganesh Professor
Dr. N. Karuppiah   Professor
Dr. K. MuralidharGoud Associate Professor
Dr. Harish Balaga Associate Professor
Dr. S. Ravi Varman Associate Professor
Mr.T.C.Srinivasa Rao   Associate Professor
Ms.K.Jyothi   Associate Professor
Mr.V.Sharath Babu   Associate Professor
Mr.B.Raja Gopal Reddy   Associate Professor
Mr.D.Srinivasulu   Associate Professor
Mr. K.Kalyan Kumar   Assistant Professor
Mr. N.Srinivas   Assistant Professor
Ms.P.Harika   Assistant Professor
Ms.K.C.Archana   Assistant Professor
Ms.B.Vijaya Lakshmi   Assistant Professor
Ms.S.Keerthi Sonam   Assistant Professor
Ms.A.Maanasa Devi   Assistant Professor

VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
Shamshabad, Hyderabad-501 218

Department of Electrical and Electronics Engineering

One-Week Student Training Program
On
MATLAB

7th August to 12th August , 2017

REGISTRATION FORM

Name: _____

Designation: _____

Department: _____

Organization: _____

Address for correspondence:

_____

_____

_____

Phone No: _____

E-Mail Id: _____

Place: _____

Date: _____

Signature of the Participant

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad– 501 218, Hyderabad

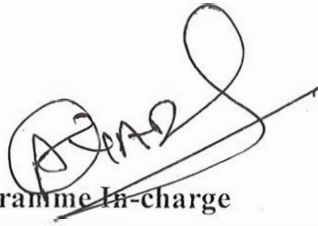## Department of Computer Science and Engineering

VALUE ADDED COURSE

18-07-2017

CIRCULAR

This is to inform all B.Tech Computer Science & Engineering students that the classes for the value added courses for the **academic year 2017-2018** for the regulation **VCE-R15** will be commenced from 24-07-2017 for all batches. Hence, requesting all the interested students to register the following value added course.

S.R No.	Program Name	Branch	Semester	Academic Year	Value Added Course
1.	B.Tech	CSE	Semester - II	2017-2018	Communication Skill Development
2.	B.Tech	CSE	Semester - V	2017-2018	Introduction to Networking

Programme In-charge

PRINCIPAL

Principal
VARDHAMAN COLLEGE OF ENGINEERIN
Shamshabad, Hyderabad

Copy for kind information to:
Director, HODs, Dept Co-ordinators.

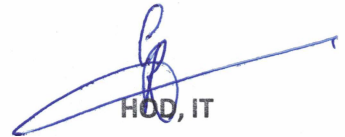# VARDHAMAN COLLEGE OF ENGINEERING

Autonomous institute affiliated to JNTUH

Department of Information Technology

<u>**CIRCULAR**</u>

Dt:15-12-2017

All **III/IV** Year IT students are here by informed that **"CCNA Routing and Switching: Introduction to Networks"** course will be conducted from 23rd 2017 December to 07th April 2018 on behalf of Cisco Network Academy. The students who complete the course will be issued with Cisco-netacad certificates. To register this course contacts Ms. **Sheena Mohammed**, Assistant Professor Department of IT.

HOD, IT

My NetAcad ⌄   Resources ⌄   Courses ⌄   Careers ⌄   About Us   🔍   ❓⌄   🔔⌄   SHEENA ⌄

Home / I'm Teaching / CCNA Routing and switching : Introduction to networks

⚠   Solutions to Common Issues

☆ ENDED

VCE_CCNA_ItN_SecA

CCNA Routing and switching : Introduction to networks

CCNA R&S: Introduction to Networks (English - 6.00)

23 Dec 2017 - 07 Apr 2018, Vardhaman College of Engineering

Instructors: SHEENA MOHAMMED, DUGYALA RAMAN

Launch Course   Edit Details   Unpublish Course   Delete Course

Quick Links

Grades

Assignments

Course Analytics

Get All Letters & Certificates

Share Idea

Activate Windows
Go to PC settings to activate Windows.

1:09 PM
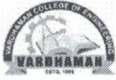11/21/2019

VARDHAMAN COLLEGE OF ENGINEERING
AUTONOMOUS
SHAMSHABAD, HYDERABAD - 501 218 (TS)
DEPARTMENT OF FRESHMAN ENGINEERING

F.No. VCE/FE/C02/2016-2017/APRIL/003   Date: 27/04/2017

CIRCULAR

All the students of B.Tech II Semester are hereby informed that the BEC (Higher / Vantage / Prelims) exam is scheduled on 13th May 2017 as per 2017 Cambridge International Exam Calendar. Students have to register their names by the end of 27.04.2017 (Thursday) with Mr.M.Siddhartha without fail.

Head, Freshman Engineering

Copy:

1) Notice Board
2) Circulation in Classroom
3) Faculty

F.No. VCE/H&S/62/2018-2019/Oct/002   Date: 29/09/2018

CIRCULAR

Business English Communication (BEC) diagnostic online test will be conducted from 01/10/2018 to 11/10/2018 as per the BEC class duration. All the students are instructed to take the test without fail. The test will be conducted in the English Language Communication Skills Lab, Room No- 5104 & 5105.

Head, Freshman Engineering

Head of the Department
Freshman Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING

AUTONOMOUS
SHAMSHABAD, HYDERABAD - 501 218 (TS)
DEPARTMENT OF FRESHMAN ENGINEERING

F.No. VCE/FE/C02/2016-2017/JUNE/001   Date: 16/06/2017

CIRCULAR

This is to inform the following faculty members that the **BEC Online Exam (Vantage)** is

scheduled on **16-06-2017 (Friday)** for 257 students. Speaking exam is scheduled on 16-06-2017

(Friday) and **17-06-2017 (Saturday)**. The faculty members should involve in smooth conduction

of the above said examination and should be associated with the personnel of FACE during

15 – 17, June 2017.

Sl. No.	Name of the Faculty	Designation	Exam Details	
1	Mrs.Y.Sridevi	Assistant Professor	Speaking Exam	16 – 17, June 2017
2	Dr.B.Amit Namdev	Assistant Professor	Speaking Exam	16 – 17, June 2017
3	Mr.V.Ramakrishna	Assistant Professor	BEC (Vantage) Online Exam	15 – 16, June 2017
4	Mr.D.Suraj Nandkumar	Assistant Professor	BEC (Vantage) Online Exam	15 – 16, June 2017

Head, Freshman Engineering

Copy:

1) Circulation to Faculty

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad - 501 218(TS)

DEPARTMENT OF FRESHMAN ENGINEERING

F.No. VCE/FE/M02/2016-2017/MAR/001   Date: 15/03/2017

CIRCULAR

All the students registered for BEC Vantage Computer Based Exam are hereby informed that the exam is scheduled to be held on March 17 & 18, 2017. All the students should follow the conditions mentioned hereunder:

1. Carry ID card

2. Carry Hall Ticket

3. Maintain formal dress (for Boys - Plain Light Colored Shirt and Dark Trousers without any brand name, Black/Brown formal shoes, and for Girls - chudidhar).

4. Maintain Punctuality – Be present sharp by 8.40 AM

5. Well groomed

6. Listening, Writing, Reading (LWR) venue – Room No. 5005 & 5006

7. Speaking Exam – Room No. 5206

Head, Freshman Engineering

21-02-2018

CIRCULAR

All the faculty members and students of signal processing and communication group of ECE department are hereby informed that there will be a workshop on **"MATLAB for Visualization"** from 26-02-2018 to 03-03-2018. All the faculty & students concerned are advised to attend the above workshop and should upgrade their technical skills.

For further details and registration contact Mr. P. Srikanth, Assistant Professor, ECE Department.

Venue: DSP Lab (3014A)

Time: 9.30am-4.30 pm

Head of the Department

Head, ECE
Electronics & Communication Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING

(Autonomous)

Shamshabad – 501 218, Hyderabad

Department of Electrical & Electronics Engineering

WORKSHOP
On

Fuzzy Logic Control and Applications

By

Mr.ShivaKumar
Nayak power sytems, Bangalore

Date   :   5th and 9th December, 2016

Venue :   EEE Seminar Hall

Time   :   01:30 P.M.

Target Group

II, III and IV B.Tech Students of EEE

VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
Shamshabad, Hyderabad, Telangana, India-501218.

DEPARTMENT OF MECHANICALENGINEERING

CIRCULAR

Date:12/12/2016

This for the information of all the students that Department of Mechanical Engineering is organising a workshop on "CREO PARAMETRIC" from 23rd December 2016 to 27th February 2017.Workshop will provide an opportunity for learning CREO software and its application for 3D Modelling.

Interested students may contact Mr. S. Naresh Kumar, Assistant Professor, Department of Mechanical Engineering for further briefing and registration process.

HOD ME

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)
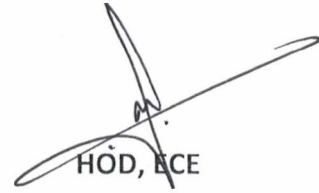Shamshabad– 501 218, Hyderabad

Date: 10-05-2017

CIRCULAR

All the ECE staff and students of IIIrd year are hereby informed to attend workshop on **NI LabVIEWData Acquisition & Sensor interface** organized by the department of Electronics and Communication Engineering in association with M/s VI Solutions, Bangalore. The details are as follows:

Workshop Period	:	12thMay (Friday) to 21stMay 2017 (Sunday)
Venue	:	NI Lab (Room No. 3003)
Time	:	10.00 AM to 1.00 PM
		2.00 PM to 4.30 PM

For further details, please contact Mrs. M. Srilatha, Associate Professor, ECE Department.

HOD, ECE

Copy To:

1. Principal
2. All HODs
3. Department File

VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
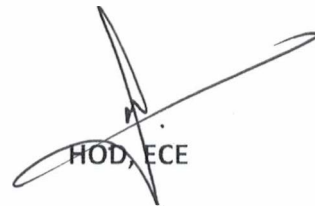### Shamshabad– 501 218, Hyderabad

Date: 09-07-2016

CIRCULAR

All the students and staff members of Department of ECE are hereby informed to attend the One Week **Hands on Workshop on Image Processing & Communication Toolkits** organized by the department of Electronics and Communication Engineering in association with M/s VI Solutions, Bangalore. The details are as follows:

Workshop Period	:	11th July (Monday) to 16th July 2016 (Saturday)
Venue	:	NI Lab (Room No. 3003)
Time	:	10.00 AM to 1.00 PM
		2.00 PM to 4.30 PM

For further details, please contact Mrs. M. Srilatha, Associate Professor, ECE Department.

HOD, ECE

Copy To:

1. Principal
2. All HODs
3. Department File

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad - 501 218

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

09-07-2016

CIRCULAR

All the faculty members & students of ECE department are hereby informed that there will be a One Week work shop on **"3D Printing Workshop"** during the period 14-07-2016 to 19-07-2016. All the faculty & students concerned are advised to attend the above workshop and should upgrade their technical skills.

Venue: DSP Lab (3014A)

Time: 09:30 AM - 4.30 PM

Head, ECE

Objectives of the workshop

This workshop on Antenna & RF Component modeling using HFSS will incorporate theory into practice and will enable the participants to gain insights into the design, development and testing of various RF components and circuits that are being implemented as MINI and MAJOR Projects..

The workshop on HFSS will fulfill the following objectives:

- Explain the Basics of HFSS Software
- Understand existing and emerging Research Topics for implementation of projects
- Design of various types of Antennas and RF components.
- Describe and understand a broad spectrum of Filters, Power dividers etc. and their types
- Expertise in HFSS Tool for designing various RF components, SAR, EMI Analysis, optimization, tuning techniques etc.

Keeping in mind, the importance of research in frontier areas like RF & Microwaves, ECE Dept., Vardhaman College of Engineering in association with ARK Info Solutions Bangalore is organizing a workshop on RF Circuit Design using Ansys-HFSS.

Registration Details

- ❖ No Registration Fee for the Participants.
- ❖ Limited number of Participants (35 - 40) will be accommodated on first-cum-first served basis.
- ❖ Lunch, Tea and Snacks will be provided.

Important Dates

Last date for Registration   :   17/07/2016
Date of Acceptance Intimation   :   20/07/2016

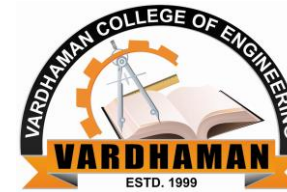## For further details contact
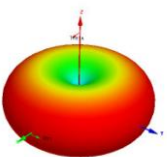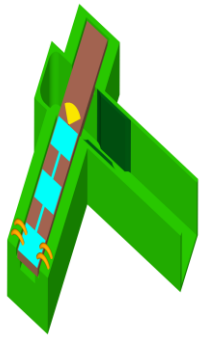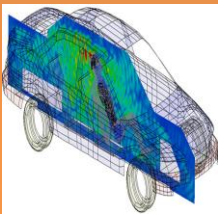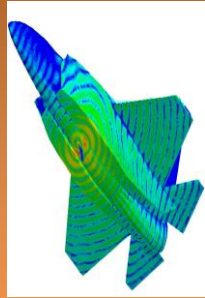
Prof.N.U.M.Rao
Professor
Department of ECE
Vardhaman College of Engineering
Ph. 9440158596
e-mail: numrao.3108@gmail.com

Participants may avail free transport facility on our college buses.

Work-Shop
On
ANTENNA & RF COMPONENTS MODELING USING HFSS

21-23, July 2016

For Faculty, Students- RF Group

Supported By

EMBEDDED RF TECHNOLOGIES
Hyderabad

Chair Person
Prof. Y. Pandu Rangaiah
Professor, ECE

Coordinator
Mr.D.M.K.Chaitanya
Associate Professor, ECE

Organized by

Department of Electronics and Communication Engineering

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)
Approved by AICTE, New Delhi and Affiliated to JNTU, Hyderabad
Accredited by National board of Accreditation(NBA), New Delhi
Accredited by NAAC with 'A' Grade
Shamshabad – 501218, Hyderabad (A.P.)
Ph: 08413 – 253335, 253201; Fax: 08413 - 253482
Website: www.vardhaman.org

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)
Shamshabad – 501218, Hyderabad (A.P.)

Workshop on
ANTENNA & RF COMPONENTS MODELING USING HFSS
21-23 July 2016

Supported By
EMBEDDED RF TECHNOLOGIES, HYDERABAD

REGISTRATION FORM

Name:...

Designation: ....

Department: ....

Organization: ....

Address for Correspondence:..

....

Ph:...E-mail ID:..

Signature of the Participant

(a)   (b)

HFSS
VERSION TWELVE
The Standard of
3D High-Frequency
Electromagentic
Simualtion

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad - 501 218

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

16-05-2016

CIRCULAR

All the faculty members and students of signal processing and communication group of ECE department are hereby informed that there will be a workshop on **"MATLAB fundamentals"** from 23-05-2016 to 28-05-2016. All the faculty & students concerned are advised to attend the above workshop and should upgrade their technical skills.

For further details and registration contact Mr. P. Srikanth, Assistant Professor, ECE Department.

Venue: DSP Lab (3014A)

Time: 9.30am-4.30 pm

Head of the Department

Head, ECE
Electronics & Communication Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING

(Autonomous)
Shamshabad – 501 218, Hyderabad

Department of Electrical & Electronics Engineering

TRAINING PROGRAM
On

Process Dynamics, Control and Automation using LAB View

By

Mr.ShivaKumar
Nayak power sytems, Bangalore

Date   :   25th and 30th January, 2017

Venue   :   EEE Seminar Hall

Time   :   01:30 P.M.

Target Group

II, III and IV B.Tech Students of EEE

Vardhaman College of Engineering was established in 1999 with an endeavour to impart high quality Technical Education and innovative research in the fields of Engineering technologies, with emphasis on industry oriented programs for development of students as well as faculty. Vardhaman College of Engineering is affiliated to Jawaharlal Nehru Technological University (JNTU), Hyderabad, and is approved by the All India Council for Technical Education (AICTE), New Delhi.

The prime objective of Vardhaman College of Engineering is to update and modernize the quality of professional education. Its aim is to employ innovative teaching methods which carry an emphasis on fast changing technological trends. This is to integrate classroom learning with actual work experience in the industry concerned or in a related professional field. In the course of continued march towards excellence the college was credited with the status of an Autonomous College by UGC and accredited by NAAC with 'A' Grade.

ABOUT THE DEPARTMENT

The department of Electrical and Electronics Engineering was established in 2002 and is accredited by National Board of Accreditation (NBA), AICTE. The department has competitive faculty members from prestigious institutions in specializations like Electrical Power Systems, control systems, Power Electronics and Instrumentations. The department is also offering M. Tech. (Power Electronics and Electric Drives) from the academic year 2008-2009 with an intake of 18 and is affiliated to Jawaharlal Nehru Technological university.

Objective of the department is to train and educate undergraduate engineering with academic excellence and to develop the student as a competent and responsible citizen with positive attitude, good character, self-confidence and leadership qualities and to keep pace with the rapidly growing technology in the Electrical and Electronics engineering field. The department has well equipped laboratories to meet the demands of present day international Scenario.

The department organizes National level conferences/ workshops/ seminars frequently for the benefit of faculty and students of various engineering college for meeting the industry standards.

PATRONS

Dr. S. SAI SATYANARAYANA REDDY   Principal, VCE

ADVISOR

Dr.H.S .JAINDean R&D, VCE

CONVENER

Mr.Md.Asif   Associate Professor, EEE

CO-ORDINATORS

Mr. K.Kalyan Kumar   Assistant Professor
Mr. N.Srinivas   Assistant Professor

MEMBERS

Mr.T.C.Srinivasa Rao	Associate Professor
Ms.K.Jyothi	Associate Professor
Mr.V.Sharath Babu	Associate Professor
Mr.B.Raja Gopal Reddy	Associate Professor
Mr.D.Srinivasulu	Associate Professor
Ms.K.Sravanthi	Assistant Professor
Ms.P.Harika	Assistant Professor
Ms.K.C.Archana	Assistant Professor
Ms.B.Vijaya Lakshmi	Assistant Professor
Ms.S.Keerthi Sonam	Assistant Professor
Ms.A.Maanasa Devi	Assistant Professor

VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
Shamshabad, Hyderabad-501 218

Department of Electrical and Electronics Engineering

One-Week StudentTraining Program
On
PSCAD

18th July to 23rd July , 2016

REGISTRATION FORM

Name: _____

Designation: _____

Department: _____

Organization: _____

Address for correspondence:

_____

_____

Phone No: _____

E-Mail Id: _____

Place: _____

Date: _____

VARDHAMAN COLLEGE OF ENGINEERING

(Autonomous)

Shamshabad – 501 218, Hyderabad

Department of Electrical & Electronics Engineering

WORKSHOP
On

Fuzzy Logic Control and Applications

By

Mr.ShivaKumar
Nayak power sytems, Bangalore

Date : 5th and 9th December, 2016

Venue : EEE Seminar Hall

Time : 01:30 P.M.

Target Group

II, III and IV B.Tech Students of EEE

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad– 501 218, Hyderabad

Department of Computer Science and Engineering

VALUE ADDED COURSE

28-07-2016

CIRCULAR

This is to inform all B.Tech Computer Science & Engineering students that the classes for the value added courses for the academic year **2016-2017** for the regulation **VCE-R15** will be commenced from 02-08-2016 for all batches. Hence, requesting all the interested students to register the following value added course.

S.R No.	Program Name	Branch	Semester	Academic Year	Value Added Course
1.	B.Tech	CSE	Semester - I	2016-2017	SOFTSKILLS
2.	B.Tech	CSE	Semester - II	2016-2017	Time Management
3.	B.Tech	CSE	Semester- IV	2016-2017	Design the Web: HTML,CSS, JavaScript
4.	B.Tech	CSE	Semester - VI	2016-2017	Campus Recruitment Training

Programme In-charge

Copy for kind information to:
Director, HODs, Dept Co-ordinators.

PRINCIPAL

Principal
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING

Autonomous institute affiliated to JNTUH

Department of Information Technology

CIRCULAR

Date: 02-08-2016

All IT students are here by informed that a value added course **"Design the Web: HTML,CSS, JavaScript"** will be conducted from 07-08-2016 to 12-02-2016 in the department. Interested students can contact **Mr. P. Jeevan Kumar**, Associate Professor Department of IT.

HOD, IT
Head
Dept.of Information Technology
Vardhaman College of Engineering
Samshabad,Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)
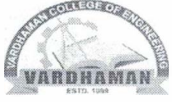
Shamshabad, Hyderabad - 501 218

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

15-07-2016

CIRCULAR

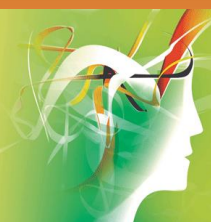All the faculty members & students of RF-HFSS group of ECE department are hereby informed that there will be a One Week work shop on **"Antenna & RF Components Modeling using HFSS"** during the period 21-07-2016 to 26-07-2016. All the faculty & students concerned are advised to attend the above workshop and should upgrade their technical skills.

Venue: RF-HFSS Lab

Time: 10 AM - 4.30 PM

Head, ECE

Objective of the FDP

LabVIEW software is ideal for any measurement or control system, and the heart of the NI design platform. Integrating all the tools that engineers and scientists need to build a wide range of applications in dramatically less time, LabVIEW is a development environment for problem solving, accelerated productivity, and continual innovation.

LabVIEW is a graphical programming platform that helps engineers scale from design to test and from small to large systems. It offers unprecedented integration with existing legacy software, IP, and hardware while capitalizing on the latest computing technologies.

LabVIEW provides tools to solve today's problems—and the capacity for future innovation—faster and more effectively.

Workshop on National Instruments LabVIEW – CORE 1 & 2 (CLAD) Program will fulfill the following objectives:
- ❖ Learn how to develop basic applications in the LabVIEW graphical programming environment.
- ❖ Design, implement, and distribute stand-alone applications using LabVIEW.
- ❖ Learn the skills needed to create scalable, readable, and maintainable applications.

Keeping in mind, the importance of research in frontier areas like Virtual Instrumentation, ECE Dept., Vardhaman College of Engineering in association with National Instruments & VI Solutions is organizing a workshop on National Instruments LabVIEW – CORE 1 & 2 (CLAD) Program, NIL – 2016.

Registration Details

- ❖ No Registration Fee for the Participants.
- ❖ Limited number of Participants (35 - 40) will be accommodated on first-cum-first served basis.
- ❖ Lunch, Tea and Snacks will be provided.

Important Dates

Last date for Registration   :   03/02/2016
Date of Acceptance Intimation   :   05/02/2016

For further details contact

Mrs. M. Srilatha
Associate Professor
Department of ECE
Vardhaman College of Engineering
Ph. +91 8125642645
e-mail: m.srilatha@vardhaman.org

Participants may avail free transport facility on our college buses.
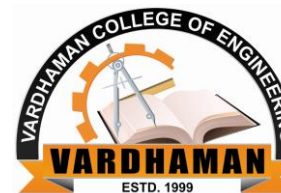
**Two Weeks Workshop
On
National Instruments LabVIEW – CORE 1 & 2
(CLAD) Program
NIL – 2016
08th Feb – 05th March 2016**

For Faculty, Students (PG & Research Scholars) and Industry Participants

**Supported By
National Instruments
&
VI Solutions**

Chair Person
Prof. Y. Pandu Rangaiah
Professor, ECE

Coordinator
Mr. M. Srilatha
Associate Professor, ECE

Organized by
Department of Electronics and Communication Engineering
VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
**Approved by AICTE, New Delhi and Affiliated to JNTU, Hyderabad
Accredited by National board of Accreditation(NBA), New Delhi
Accredited by NAAC with 'A' Grade
Shamshabad – 501218, Hyderabad (A.P.)
Ph: 08413 – 253335, 253201; Fax: 08413 - 253482**

VARDHAMAN COLLEGE OF ENGINEERING
ESTD. 1999

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad – 501218, Hyderabad (A.P.)

Two Weeks Workshop
On
National Instruments LabVIEW – CORE 1 & 2 (CLAD) Program
NIL – 2014
08th Feb – 05th March 2016

Supported By
National Instruments
&
VI Solutions

REGISTRATION FORM

Name:...

Designation: ....

Department: …...

Organization: …...

Address for Correspondence:...

....

Ph:...E-mail ID:...

Signature of the Participant

Chief Patrons

Dr. T. Vijender Reddy, *Chairman, VCE*
Sri. T. Upender Reddy, *Secretary, VCE*
Sri. M. Rajasekhar Reddy, *Vice-Chairman, VCE*
Sri. E. Prabhakar Reddy, *Treasurer, VCE*

Patron

Dr. S. Sai Satyanarayana Reddy, *Principal, VCE*

Advisory Committee

Prof. Y. Pandu Rangaiah, *Head, ECE*
Dr. R. Murali Prasad, *Professor, ECE*
Dr. J. V. R. Ravindra, *ECE*
Dr. G. A. E. Satish Kumar
Prof. N. Umamaheshwar Rao, *Professor, ECE*
Prof. S. Rajendar

Organizing Committee

Mrs. M. Srilatha
Mr. N. Nagaraju
Mr. N. Praveen
Mr. R. Phani Vidyadhar
Mr. N. Madhu
Mr. Eliyaz Mohammad
Mr. S. Srinivas

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad - 501 218

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

16-05-2016

CIRCULAR

All the faculty members and students of signal processing and communication group of ECE department are hereby informed that there will be a workshop on "**MATLAB fundamentals**" from 23-05-2016 to 28-05-2016. All the faculty & students concerned are advised to attend the above workshop and should upgrade their technical skills.

For further details and registration contact Mr. P. Srikanth, Assistant Professor, ECE Department.

Venue: DSP Lab (3014A)

Time: 9.30am-4.30 pm

Head of the Department
Head, ECE
Electronics & Communication Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad– 501 218, Hyderabad

Department of Computer Science and Engineering

VALUE ADDED COURSE

25-07-2015

CIRCULAR

This is to inform all B.Tech Computer Science & Engineering students that the classes for the value added courses for the academic year **2015-2016** for the regulation **VCE-R15** will be commenced from 01-08-2015 for all batches. Hence, requesting all the interested students to register the following value added course.

S.R No.	Program Name	Branch	Semester	Academic Year	Value Added Course
1.	B.Tech	CSE	Semester - I	2015-2016	English Communication Skills
2.	B.Tech	CSE	Semester - II	2015-2016	Fundamental of IT
3.	B.Tech	CSE	Semester - V	2015-2016	Analytical Reasoning Ability

Programme In-charge

PRINCIPAL

Principal
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

Copy for kind information to:
Director, HODs, Dept Co-ordinators.

Objective of the FDP

LabVIEW software is ideal for any measurement or control system, and the heart of the NI design platform. Integrating all the tools that engineers and scientists need to build a wide range of applications in dramatically less time, LabVIEW is a development environment for problem solving, accelerated productivity, and continual innovation.

LabVIEW is a graphical programming platform that helps engineers scale from design to test and from small to large systems. It offers unprecedented integration with existing legacy software, IP, and hardware while capitalizing on the latest computing technologies.

LabVIEW provides tools to solve today's problems—and the capacity for future innovation—faster and more effectively.

Workshop on National Instruments LabVIEW – Data Acquisition and Sensor interface Program will fulfill the following objectives:

❖ Learn how to systematically investigate new products and designs.
❖ Design, implement, and distribute stand-alone applications using DAQ and Sensor interface.
❖ Learn the skills needed to test adherence to an industry standard, readable, manual and ad-hoc troubleshooting and Automating the operation of machinery applications.

Keeping in mind, the importance of research in frontier areas like Virtual Instrumentation, ECE Dept., Vardhaman College of Engineering in association with National Instruments & VI Solutions is organizing a workshop on National Instruments LabVIEW – Data Acquisition and Sensor interface, NIL – 2016.

Registration Details

❖ No Registration Fee for the Participants.
❖ Limited number of Participants (35 - 40) will be accommodated on first-cum-first served basis.
❖ Lunch, Tea and Snacks will be provided.

Important Dates

Last date for Registration	:	06/05/2016
Date of Acceptance Intimation	:	07/05/2016

For further details contact

Mrs. M. Srilatha
Associate Professor
Department of ECE
Vardhaman College of Engineering
Ph. +91 8125642645
e-mail: m.srilatha@vardhaman.org

Participants may avail free transport facility on our college buses.
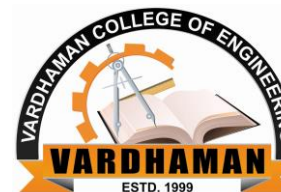
Two Weeks Workshop Program
On
National Instruments LabVIEW – Data Acquisition & Sensor interface
NIL – 2016
09th May – 21st May 2016

For Faculty, Students (PG & Research Scholars) and Industry Participants

Supported By
National Instruments
&
VI Solutions

Chair Person
Prof. Y. Pandu Rangaiah
Professor, ECE

Coordinator
Mr. M. Srilatha
Associate Professor, ECE

Organized by
Department of Electronics and Communication Engineering
VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)

VARDHAMAN COLLEGE OF ENGINEERING
ESTD. 1999

VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
Shamshabad – 501218, Hyderabad (A.P.)

Two Weeks Workshop
On
National Instruments LabVIEW – Data Acquisition & Sensor interface
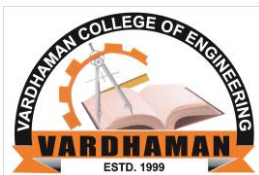**NIL – 2016**
09th May – 21st May 2016

Supported By
National Instruments
&
VI Solutions

REGISTRATION FORM

Name:..

Designation: ....

Department: ……...

Organization: ……...

Address for Correspondence:...

....

Ph:..E-mail ID:...

Signature of the Participant

Chief Patrons

Dr. T. Vijender Reddy, *Chairman, VCE*
Sri. T. Upender Reddy, *Secretary, VCE*
Sri. M. Rajasekhar Reddy, *Vice-Chairman*, VCE
Sri. E. Prabhakar Reddy, *Treasurer, VCE*

Patron

Dr. S. Sai Satyanarayana Reddy, *Principal, VCE*

Advisory Committee

Prof. Y. Pandu Rangaiah, *Head, ECE*
Dr. R. Murali Prasad, *Professor, ECE*
Dr. J. V. R. Ravindra*, ECE*
Dr. G. A. E. Satish Kumar
Prof. N. Umamaheshwar Rao, *Professor, ECE*
Prof. S. Rajendar

Organizing Committee

Mrs. M. Srilatha
Mr. N. Nagaraju
Mr. N. Praveen
Mr. R. Phani Vidyadhar
Mr. N. Madhu
Mr. Eliyaz Mohammad
Mr. S. Srinivas
Ms. Dabashree Rupalin
Mr. K. Janesh Chakara
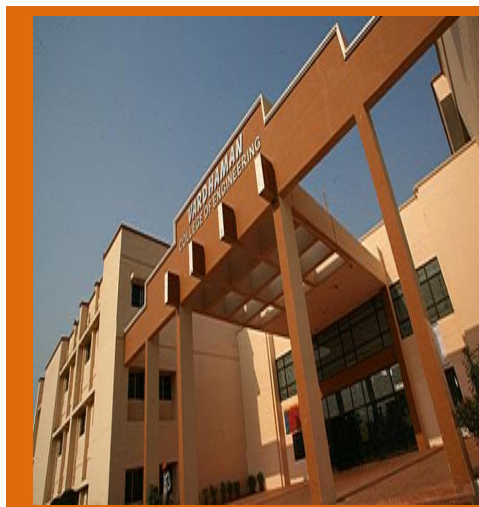
Objectives of the workshop

This workshop on RF Circuit Design training will incorporate theory into practice and will enable the participants to gain insights into the design, development and testing of various RF components and circuits that are used in our day to day applications. These include that transmits or receives a radio wave : cellular networks such as GSM, CDMA, UMTS.HSPA+, LTE, LTE-Advanced, Wi-Fi, Bluetooth, Zig bee, Wi-MAX, Satellite Communications, VSAT, two-way radio, and Public Safety Solutions.

The workshop on HFSS will fulfill the following objectives:

- Explain the Basics of RF
- Understand existing and emerging standards for RF principles
- Design of various types of Antennas and RF components.
- Describe and understand a broad spectrum of Filters, Power dividers etc. and their types
- Expertise in HFSS Tool for designing various RF components, SAR, EMI Analysis, optimization, tuning techniques etc.

Keeping in mind, the importance of research in frontier areas like RF & Microwaves, ECE Dept., Vardhaman College of Engineering in association with ARK Info Solutions Bangalore is organizing a workshop on RF Circuit Design using Ansys-HFSS.

Registration Details

- ❖ No Registration Fee for the Participants.
- ❖ Limited number of Participants (35 - 40) will be accommodated on first-cum-first served basis.
- ❖ Lunch, Tea and Snacks will be provided.

Important Dates

Last date for Registration : 03/06/2016
Date of Acceptance Intimation : 04/06/2016

For further details contact
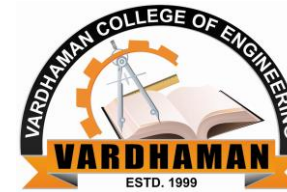
Mr. B.Sekhar Babu
Assistant Professor
Department of ECE
Vardhaman College of Engineering
Ph. 9703743870
e-mail: sekharbabu81@outlook.com

Participants may avail free transport facility on our college buses

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WorkShop on
On
RF CIRCUIT DESIGN USING ANSYS-HFSS
06-16, June 2016

For Faculty, Students- RF Group

Supported By

ARK INFO SOLUTIONS
Bangalore

Chair Person
Prof. Y. Pandu Rangaiah
Professor, ECE

Coordinator
Mr.D.M.K.Chaitanya
Associate Professor, ECE

Organized by
Department of Electronics and Communication Engineering
VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
Approved by AICTE, New Delhi and Affiliated to JNTU, Hyderabad
Accredited by National board of Accreditation(NBA), New Delhi
Accredited by NAAC with 'A' Grade
Shamshabad – 501218, Hyderabad (A.P.)
Ph: 08413 – 253335, 253201; Fax: 08413 - 253482
Website: www.vardhaman.org

VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
Shamshabad – 501218, Hyderabad (A.P.)

Workshop on
RF CIRCUIT DESIGN USING ANSYS-HFSS
06-16 June 2016

Supported By
ARK Info Solutions, Bangalore

REGISTRATION FORM

Name:...

Designation: ....

Department: ……...

Organization: ……..

Address for Correspondence:..

....

Ph:...E-mail ID:...

Signature of the Participant

Chief Patrons

Dr. T. Vijender Reddy, *Chairman, VCE*
Sri. T. Upender Reddy, *Secretary, VCE*
Sri. M. Rajasekhar Reddy, *Vice-Chairman*, VCE
Sri. E. Prabhakar Reddy, *Treasurer, VCE*

Patron

Dr. S.Sai Satyanarayana Reddy, *Principal, VCE*

Advisory Committee

Prof. Y. Pandu Rangaiah, *Head, ECE*
Dr. R. Murali Prasad, *Professor, ECE*
Dr. J.V.R.Ravindra, *Professor, ECE*
Dr.G.A.E.Satish Kumar, *Professor, ECE,*
Prof. N. Umamaheshwar Rao, *Professor, ECE*

Organizing Committee

Prof.Uma Maheswara Rao
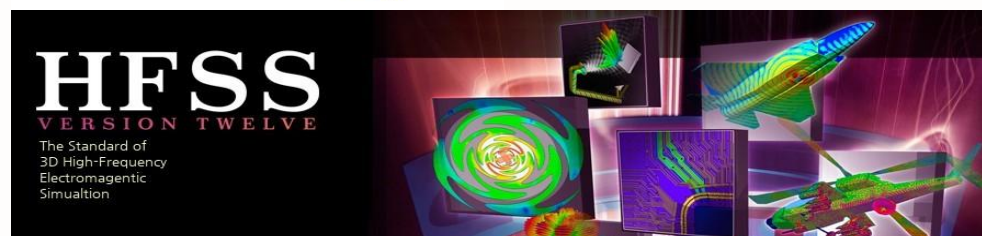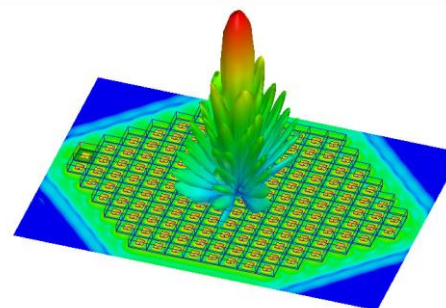Mr. D.M.K.Chaitanya
Mr.B.Sekhar Babu
Mr. K.H.Murali
Mr. N.Satya narayana
Mr. Ch. Rama Krishana
Mr.G.Narendra
Mr.K.L.N.Kishore

HFSS
VERSION TWELVE

The Standard of
3D High-Frequency
Electromagentic
Simualtion

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad - 501 218

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

01-12-2015

CIRCULAR

All the faculty members & students of ECE department are hereby informed that there will be a One Week work shop on **"Design and Development of Embedded System by Multiprocessor Technologies"** during the period 07-12-2015 to 12-12-2015. All the faculty & students concerned are advised to attend the above workshop and should upgrade their technical skills.

Venue: DSP Lab (3014A)

Time: 09:30 AM - 4.30 PM

Head, ECE

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad - 501 218

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

22-12-2015

CIRCULAR

All the faculty members & students of ECE department are hereby informed that there will be a One Week work shop on **"Arduino and Rasberry Pi"** during the period 30-12-2015 to 05-01-2016. All the faculty & students concerned are advised to attend the above workshop and should upgrade their technical skills.

Venue: ES Lab (3021B)

Time: 09:30 AM - 4.30 PM

Head, ECE

VardhamanCollege of Engineering
Shamshabad, Hyderabad.
Department of Electrical and Electronics Engineering

Conducts Training
On

PSCAD(Power System Computer Aided Design)
During 18th Jan, 2016 to 23rd Jan, 2016

Timings: 2:00 PM to 4:30 PM
Resource Persons:

* Mr.Md.Asif, Assoc.Prof. Dept of EEE   *Ms.K.Jyothi, Assoc.Prof. Dept of EEE

* Mr.R.Bhaskar, Asst.Prof. Dept of EEE *Mr.K.Hanumantha Rao, Assoc.Prof. Dept of EEE

Participants :IV B.Tech Students of EEE

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad– 501 218, Hyderabad

Department of Computer Science and Engineering
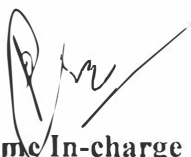
VALUE ADDED COURSE

05-12-2015

CIRCULAR

This is to inform all B.Tech Computer Science & Engineering students that the classes for the value added courses for the academic year **2015-2016** for the regulation **VCE-R15** will be commenced from 11-12-2015 for all batches. Hence, requesting all the interested students to register the following value added course.

S.R No.	Program Name	Branch	Academic Year	Value Added Course
1.	B.Tech	CSE	2015-2016	Software Development Fundamentals
2.	B.Tech	CSE	2015-2016	Entrepreneurship Development

Programme/In-charge

PRINCIPAL

Copy for kind information to:s
Director, HODs, Dept Co-ordinators.

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad– 501 218, Hyderabad

Date: 12-08-2016

CIRCULAR

All the staff members and students of Department of ECE are hereby informed to attend the Work Shop on High Frequency Structure Simulator organized by Vardhaman college of engineering, Hyderabad. The details are as follows:

Duration	:	14st March to 19thMarch 2016
Venue	:	Vardhaman college of engineering,Hyderabad

HOD, ECE

VALUE ADDED COURSES

CIRCULAR

Date: 02-01-2015

This is to inform all **B.Tech** Civil Engineering students that the classes for value added courses for **academic year 2014-2015** for the regulation **VCE-R11** will be commenced from 31-01-2015 to 05-02-2015 for all batches. Hence requesting all students to register for following **value added courses.**

1. Basic Course on STAAD.PRO

HOD CIVIL

Head of the Department
Civil Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad
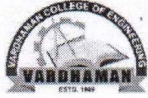
VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad, Telangana, India-501218.

DEPARTMENT OF CIVIL ENGINEERING

VALUE ADDED COURSES

LIST OF STUDENTS REGISTERED

The following are the list of Students registered for value added course "Basic Course on

STAAD.PRO

Name of the value added courses	Course Code	Year of offering	Roll No.	Name of the Student
Basic Course on STAAD.PRO	NA	2014-2015	13885A0107	Rukunvardhan
Basic Course on STAAD.PRO	NA	2014-2015	12881A0111	Harshavardhan
Basic Course on STAAD.PRO	NA	2014-2015	12881A0152	V.Ravila
Basic Course on STAAD.PRO	NA	2014-2015	12881A0160	P.Yethendar
Basic Course on STAAD.PRO	NA	2014-2015	12881A0108	KONDREDDY DINESH REDDY
Basic Course on STAAD.PRO	NA	2014-2015	12881A0146	TABREZ ALAM
Basic Course on STAAD.PRO	NA	2014-2015	12881A0104	NALLA ANUSHA
Basic Course on STAAD.PRO	NA	2014-2015	12881A0135	JILKAPALLY SAIPRASANNA REDDY
Basic Course on STAAD.PRO	NA	2014-2015	12881A0136	A SAIPRIYANKA
Basic Course on STAAD.PRO	NA	2014-2015	12881A0137	SYED SALIM MALIK
Basic Course on STAAD.PRO	NA	2014-2015	13885A0109	M.SHANTI
Basic Course on STAAD.PRO	NA	2014-2015	12881A0132	P SAI NITIN
Basic Course on STAAD.PRO	NA	2014-2015	12881A0129	JADI SAHITHI
Basic Course on STAAD.PRO	NA	2014-2015	12881A0155	ERUGANTI VENKANNA
Basic Course on STAAD.PRO	NA	2014-2015	11881A0147	SUFIYAN ABDULLAH
Basic Course on STAAD.PRO	NA	2014-2015	12881A0157	VINJAMURI VIJAY KUMAR
Basic Course on STAAD.PRO	NA	2014-2015	12881A0148	W TEJASWI
Basic Course on STAAD.PRO	NA	2014-2015	11881A0130	BURGULA RAJENDRA KUMAR
Basic Course on STAAD.PRO	NA	2014-2015	13885A0110	PEMBHARTHI SOWMYA
Basic Course on STAAD.PRO	NA	2014-2015	12881A0106	J.Bhavani

HOD CIVIL
Head of the Department
Civil Engineering
VARDHAMAN COLLEGE OF ENGINEERING
Shamshabad, Hyderabad

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad, Hyderabad - 501 218

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

11-07-2014

CIRCULAR

All the faculty members & students of ECE department are hereby informed that there will be a 5 days' work shop on **"NI Labview Real Time Applications"** during the period 18-07-2014 to 22-07-2014. All the faculty & students concerned are advised to attend the above workshop and should upgrade their technical skills.

Venue: NI Lab

Time: 09:00 AM - 4.30 PM

Head, ECE

VARDHAMAN COLLEGE OF ENGINEERING

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

09-06-2014

CIRCULAR

All the faculty members & students of ECE department are hereby informed that there will be a One Week work shop on **"Emerging Trends on MAT lab"** during the period 16-06-2014 to 21-06-2014. All the faculty & students concerned are advised to attend the above workshop and should upgrade their technical skills.

Venue: DSP Lab (3014A)

Time: 09:00 AM - 4.30 PM

Head, ECE

VARDHAMAN COLLEGE OF ENGINEERING

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Shamshabad, Hyderabad - 501 218

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

26-06-2014

CIRCULAR

All the faculty members & students of ECE department are hereby informed that there will be 5days work shop on **"Armateur Radio"** during the period 03-07-2014 to 07-07-2014. All the faculty & students concerned are advised to attend the above workshop and should upgrade their technical skills.

Head, ECE

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad– 501 218, Hyderabad

Department of Computer Science and Engineering

VALUE ADDED COURSES

02-09-2014

CIRCULAR

This is to inform all B.Tech Computer Science & Engineering students that the classes for the value added courses for the academic year **2014-2015** for the regulation **VCE-R14** will be commenced from 10-09-2014. Hence, requesting all the interested students to register the following value added course.

S.R No.	Program Name	Branch	Semester	Academic Year	Value Added Course
1.	B.Tech	CSE	Semester - I	2014-2015	Communication Skills
2.	B.Tech	CSE	Semester - II	2014-2015	Basic Computer Course
3.	B.Tech	CSE	Semester - III	2014-2015	Personality Development
4.	B.Tech	CSE	Semester - V	2014-2015	Campus Recruitment Training

Programme In-charge

Copy for kind information to:
Director, HODs, Dept Co-ordinators

PRINCIPAL

Principal
VARDHAMAN COLLEGE OF ENGIN
Shamshabad, Hyderabad