



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTUK, KAKINADA)

Gudivada, Krishna District, Andhra Pradesh - 521301

Mobile +91 92465 42188/91546 05555 E-mail: principalh2008@gmail.com URL: <http://www.vkrvnbcce.org>

1.2.1 Value added courses (with 30 or more contact hours) offered during 2017-18

S.No	Name of Add on /Certificate programs/value added courses(with 30 or more contact hours) offered	Course Code (if any)	Duration
1	A Two-week Certificate program on "OPERATIONS RESEARCH"	17-18/mb/01	10-7-2017 to 25-7-2017
2	A Two-week Certification course on "Smart Sensors"	17-18/ec/01	17-7-2017 to 29-7-2017
3	A Two week Certificate Programme on "Artificial Intelligence & Machine Learning"	17-18/me/01	14-08-2017 to 29-8-2017
4	A Two-week Certification course on "Content Marketing Course(Hubspot)"	17-18/cs/01	28-8-2017 to 12-9-2017
5	A Two-week Certification course on "ETABS"	17-18/ci/01	4-9-2017 to 16-09-2017
6	A Two-week Certification course on "Introduction To Digital Currencies"	17-18/cs/02	18-9-2017 to 30-9-2017
7	A Two week Certificate Course On "PLC & SCADA"	17-18/ee/01	13-11-2017 to 25-11-2017
8	A Two-week Certification course on "JAVA programming"	17-18/ec/02	4-12-2017 to 16-12-2017
9	A Two-week Certification course on "Repair & Rehabilitation Of Structures"	17-18/ci/02	12-02-2018 to 24-02-2018



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Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

Date: 05-07-2017

CIRCULAR

This is hereby to inform all the MBA students, that the MBA department is organizing a two-week Certificate program on “OPERATIONS RESEARCH” by Dr.V.J.Deva Raaj, HOD of FED is being organized by MBA department from 10-07-2017 to 25-07-2017 All the students shall give their names to coordinator listed below on or before 07-07-2017 and utilize this opportunity by attending the classes.

Venue: CSE Seminar Hall, V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

Coordinator: Ms. G.GAYATHRI, Assistant Professor

V. Jayaram
PRINCIPAL

PRINCIPAL
VKR VNB & AGK COLLEGE OF ENGINEERING
Eluru Road, GUDIVADA, Kri Dt. A.P. 521 301

Circulate to:

Signature of all HODs							TPO	OFFICE	LIBRARY
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>K. Dabir</i>	<i>A. Chand</i>	<i>K. Dabir</i>
CSE	ECE	CIVIL	MECH	FED	EEE	MBA			

ABOUT THE INSTITUTION

V.K.R, V.N.B. & A.G.K. College of Engineering, Gudivada established in the year 2008 is one of the best known self-financing co-educational institutions aiming to achieve excellence in Engineering Education. It is governed by General & Technical Educational Society (GATES) to uplift aspiring students with a good academic background. It offers five UG programs (B.Tech in ECE, CSE, EEE, Mechanical, and Civil) and four PG programmes (M.Tech in VLSI, CSE, Thermal Engineering and MBA). It has a strong Industry-Institute Partnership Cell, Entrepreneurship Development Cell and R&D Cell to enhance the practical knowledge of the student.

ABOUT THE DEPARTMENT

The Department of Management Studies was established in the year 2012 with an objective of producing Young Management Executives with global standards. The MBA programme is a 2-year (4 semesters) full time Master Degree programme in Business Administration. The MBA course is a management and marketing-focused academic degree. It covers topics Financial Management, marketing, management principles, operations management, and so on. MBA degree course Improves Managerial and Interpersonal Skills, Enhance Finance Skills, Improve Organizational Efficiency, improves soft skills and leadership skill and Enhance Career opportunities.

Objectives of Program

- Define and formulate linear programming problems and appreciate their limitations.
- Solve linear programming problems using appropriate techniques and optimization solvers, interpret the results obtained and translate solutions into directives for action.
- Conduct and interpret post-optimal and sensitivity analysis and explain the primal-dual relationship.
- Develop mathematical skills to analyses and solve integer programming and network models arising from a wide range of applications.

Learning Outcomes

- An ability to apply the knowledge of mathematics, basic sciences and engineering concepts to solve the complex engineering problems.
- The ability to conduct experiments and to critically analyze and interpret the experimental data to reach at substantial outcomes.
- An ability to design systems, components, or processes to meet appropriate needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability.
- An ability to identify, formulates, and solves the complex engineering problems.

A TWO WEEK CERTIFICATE PROGRAM

On

"Operations Research"

JULY 10th TO 27th, 2017

**Organized by
DEPARTMENT OF
MANAGEMENT STUDIES**



V.K.R, V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE and Affiliated to JNTUK, Kakinada)
Eluru Road, Gudivada – 521301

CHIEF PATRONS

Sri PINNAMANENI DIVAKAR

Chairman

Sri VEMULAPALLI VENKATESWARA RAO

Secretary

Sri V.V.KODANDA RAMAIAH

Correspondent

PATRON

Dr. G. VIJAY KUMAR

Principal

CONVENER

Sri K.HARI KISHAN

HOD, Dept of MBA

RESOURCE PERSON

Dr. V.J.DEVA RAAJ MBA, Ph.D.

HOD of FED

COORDINATOR

Ms. G.GAYTHRI,

Assistant Professor

ORGANIZING COMMITTEE

Mrs. M.REVATHI

Assistant Professor

Mrs. S.N.V.SUSHMITHA

Assistant Professor

Mrs. A.ANUSHA

Assistant Professor

Mr. M.NARENEDRA

Assistant Professor

STUDENT COORDINATORS

1. LOYA SRI VALLI

2. YALAKATURI SUPRIYA

ADDRESS FOR COMMUNICATION

Ms. G.GAYTHRI,

Coordinator, MBA, Assistant Professor

8247879319

REGISTRATION DETAILS



Registration Link:

<http://www.vkrvnbcoe.org>



REGISTRATION FORM

**A TWO WEEK CERTIFICATE
PROGRAM**

On

"Operations Research"

Name: Mr./Ms.: _____

Regd No: _____

Department: _____

Organization: _____

Address: _____

Pin: _____

Phone: _____

Fax: _____

E-mail: _____

Signature of participant

**Signature of Head of the Institution
(With the official seal)**

DEPARTMENT OF MANAGEMENT STUDIES

**V.K.R, V.N.B. & A.G.K. College of Engineering Eluru Road,
Gudivada - 521301, A.P**

Phone number: 08674 242188

E-mail: vkrvnbengineering@gmail.com

Website: www.vkrvnbcoe.org



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Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

Name of the Program: *A Two week certificate program on 'Operations Research'* A.Y.: 2017-2018
STUDENTS LIST

S.NO	Regd. No	Name of the Student	Year/Branch	Signature
1	16NH1E0001	ABDUL SURAJ BABU	I/MBA	A. Suraj babu
2	16NH1E0002	AMUDALAPALLI MOUNIKA	I/MBA	A. Mounika
3	16NH1E0003	AMUDALAPALLI RUPAVATHI	I/MBA	A. Rupavathi
4	16NH1E0004	BATHINA DURGA BHAVANI	I/MBA	B. Durga Bhavani
5	16NH1E0005	CHALADI RAMYA SRI	I/MBA	Ch. Ramya sri
6	16NH1E0006	CHALLAGULLA KAVYA	I/MBA	Ch. Kavya
7	16NH1E0007	CHALAMALASETTI NAGA SAI	I/MBA	Ch. Naga Sai
8	16NH1E0008	CHALUVADHI VENKATA SAI LAKSHMI PRUDHVILA	I/MBA	Ch. V. S. L. Prudhvila
9	16NH1E0009	CHILUKURI GOPALA KRISHNA	I/MBA	Ch. Gopala Krishna
10	16NH1E0010	CHINTA INDU PRIYA	I/MBA	Ch. Indu priya
11	16NH1E0011	DASI PRAVEEN KUMAR	I/MBA	D. Praveen Kumar
12	16NH1E0012	GADDAM NAGA PRAMEELA	I/MBA	G. Prameela
13	16NH1E0013	GUDAVALLI BALA SUMATHI	I/MBA	G. Bala Sumathi
14	16NH1E0014	JARUGU NAGA LAKSHMI	I/MBA	G. Naga prameela
15	16NH1E0015	JONNALAGADDA SAI KRISHNA	I/MBA	J. Sai Krishna
16	16NH1E0016	KANAMATHAREDDY JAHNAVI	I/MBA	K. Jahnavei
17	16NH1E0017	KANCHARLAPALLI NAVEEN	I/MBA	K. NAVEEN
18	16NH1E0018	KATAM KONISHA	I/MBA	K. Konisha
19	16NH1E0019	KESARAPALLI SRAVANA SANDYA RANI	I/MBA	K. S. Rani
20	16NH1E0020	KODAVALLA VEERA KUMARI	I/MBA	K. Veera Kumari

21	16NH1E0021	KOKKANTI JAYACHANDRA REDDY	I/MBA	K. Jayachandra Reddy
22	16NH1E0022	KOLUSU BHANU PRASAD	I/MBA	K. Bhanu Prasad
23	16NH1E0023	KOTHAPALLI DHANA LAKSHMI	I/MBA	K. Dhana Lakshmi
24	16NH1E0024	LANKA AMRUTHA	I/MBA	L. Amrutha
25	16NH1E0025	LOYA SRI VALLI	I/MBA	L. Sri Valli
26	16NH1E0026	MADAMALA RAVI TEJA	I/MBA	M. Ravi Teja
27	16NH1E0027	MADEPALLI VASU	I/MBA	M. Vasu
28	16NH1E0028	NANDAMALA PUSHPA	I/MBA	N. Pushpa
29	16NH1E0029	PANCHAKARLA RAJ KUMAR	I/MBA	P. Rajkumar
30	16NH1E0030	PENUGONDA NANDA KISHORE	I/MBA	P. Nandakishore
31	16NH1E0031	PONUGUMATI MADHAVI	I/MBA	P. Madhavi
32	16NH1E0032	RAAVI HARIKA	I/MBA	R. Harika
33	16NH1E0033	RAMASETTI ROHINI	I/MBA	R. Rohini
34	16NH1E0034	SUNKARA SARASWATHI	I/MBA	S. Saraswathi
35	16NH1E0035	VAKAMULLU NAGA DIVYA	I/MBA	V. Naga Divya
36	16NH1E0036	VEMAVARAPU KARTEEK	I/MBA	V. Kartteek
37	16NH1E0037	YALAKATURI SUPRIYA	I/MBA	Y. Supriya
38	16NH1E0038	GURAJADA SOWMYA	I/MBA	Gr. Sowmya
39	16NH1E0039	YALAMANCHILI SRAVYA	I/MBA	Y. SRAVYA
40	16NH1E0040	AKULA MOUNIKA KUMARI	I/MBA	A. Kumari
41	16NH1E0041	GUDAPATI PRATHIBHA	I/MBA	Gr. Prathibha
42	16NH1E0042	SISTLA SAI BINDU MADHAVI	I/MBA	Madhavi
43	16NH1E0043	VEERANKI SASI KALA	I/MBA	V. Sasi Kala



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Date:27-07-2017

PROGRAM REPORT

Name of the Event:A Two-Week Certificate Program on “**OPERATIONS RESEARCH**”

Date:10-07-2017 to 25-07-2017

Resource Person: **Dr. V.J.DEVRAAJ**, MBA, Ph.D.

Head of the Department

Department of FED

Contact No: 9959971999

Email ID: josephdevaraaj@gmail.com

Name of the Coordinator: Ms. G.GAYATHRI, Assistant Professor

Dept. of Management Studies

Number of students attended: 43

Venue: CSESeminar Hall

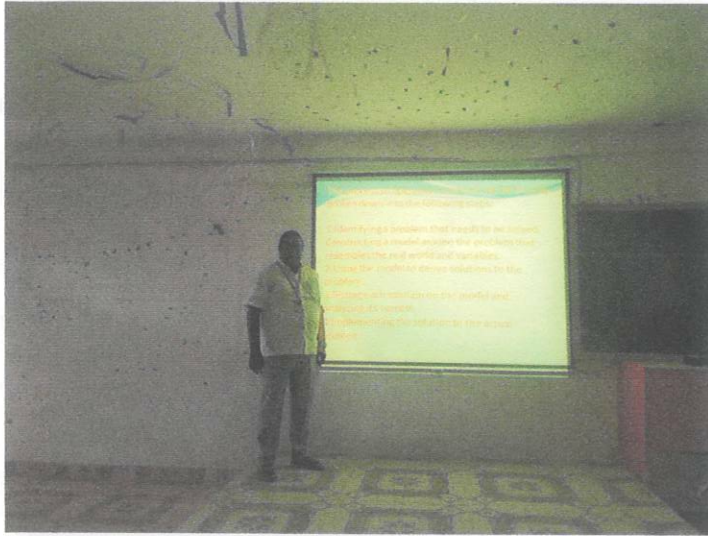
V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING, organized certificate Program on “**OPERATIONS RESEARCH**” for MBA students by the resource Person **Dr. V.DEVARAJ**. Operations Management is to analyses managerial and engineering problems to equip him to use the resources such as capitals, materials, productions, controlling, directing, staffing, and machines more effectively. Totally 43 students were participated in this training program and their completion of the program they were able to understand the following objectives and learning outcomes.

Objectives:

- Define and formulate linear programming problems and appreciate their limitations.
- Solve linear programming problems using appropriate techniques and optimization solvers, interpret the results obtained and translate solutions into directives for action.
- Conduct and interpret post-optimal and sensitivity analysis and explain the primal-dual relationship.
- Develop mathematical skills to analyse and solve integer programming and network models arising from a wide range of applications.
- Effectively communicate ideas, explain procedures and interpret results and solutions in written and electronic forms to different audiences.

Learning Outcomes:

- An ability to apply the knowledge of mathematics, basic sciences and engineering concepts to solve the complex engineering problems.
- The ability to conduct experiments and to critically analyze and interpret the experimental data to reach at substantial outcomes.
- An ability to design systems, components, or processes to meet appropriate needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability.
- An ability to identify, formulate, and solve the complex engineering problems.
- An ability to function on multi-disciplinary teams that leads the multi-disciplinary projects. Formulate Network models for service and manufacturing systems, and apply operations research techniques and algorithms to solve these Network problems.



The course is very useful to the students and their feedback is positive. The management and Dr. G. Vijay Kumar Garu, Principal of V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING thanked the Resource Person and Participants for making the program successful.

G. Gayathri
CO-ORDINATOR

[Signature]
HOD



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Date: 03.07.2017

CIRCULAR

This is here by to inform all the **IV B.Tech** students, that the ECE department is organizing a two-week Certification course on "Smart Sensors" by Mr.P.Naveen Trinadh, Assistant Professor, Department of ECE from 17.07.2017 to 29.07.2017. So all the students are hereby informed to give the names on or before 14.07.2017 and utilize this opportunity by attending the classes.

Venue: ECE Seminar Hall, V.K.R, V.N.B & A.G.K College of engineering.

Co-ordinator: Mr N Siva Naga Raju, Assoc.Professor

Circulate to:

Gayathri
PRINCIPAL
V.K.R. V.N.B. & A.G.K. COLLEGE OF ENGINEERING
Eluru, Road, GUDIVADA Kri. Dt. A.P. 521 301

Signature of all H.O.D's							T.P.O	IQAC	OFFICE	LIBRARY
<i>R</i>	<i>W</i>	<i>W</i>	<i>W</i>		<i>W</i>	<i>W</i>	<i>K. Srinivas</i>	<i>A. Naveen</i>	<i>A. Naveen</i>	<i>K. Srinivas</i>
CIVIL	EEE	MECH	ECE	CSE <i>S. Srinivas</i>	FED	MBA				

ABOUT THE INSTITUTION

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ABOUT THE DEPARTMENT

The Department of E.C.E. was started in the year 2008 with intake of 60 students. The intake was increased to 90 in 2009 and 120 in 2010. The main asset of the department has dedicated and experienced faculty. The average experience of our faculty is above 6 years. The faculty members are encouraging the most of the students in research work. Most of the faculty members make their habit in attending FDPs and workshops all over the country. The success behind our department is smart work and hard work of our faculty. The main heart of the department has established state of art laboratories namely EDC, VLSI, MPMC, MW LICA, DICA, AC and DC etc. which are sophisticated and fully equipped.

ABOUT THE COURSE

This course will be a for a duration of two weeks and is organized by the Department of ECE along with the Professional chapter of IETE at V.K.R., V.N.B. & A.G.K. College of Engineering. The course will To make student to acquire the knowledge on types of sensors/transducers, working principles, selection procedure, applications of sensing systems

Mr. P.Naveen Trinadh will act as Resource Person during this course to make the students aware of utilization of sensors in real world applications

TOPICS to be COVERED

- 1.Introduction to Measurement
- 2.Error during measurement process
- 3.Calibration
- 4.Temperature sensors
- 5.Humidity and Moisture Sensors
- 6.Pressure and Force Sensors
- 7.Occupancy detectors
- 8.Motion detectors
- 9.Velocity sensors
- 10.Acceleration sensors
- 11.Flow sensors
- 12.Chemical sensors
- 13.Case studies in manufacturing industries
- 14.Case studies in processing industries

A TWO WEEK CERTIFICATION COURSE

on
"SMART SENSORS"
from

JULY 17th TO 29th, 2017
Organized by
DEPARTMENT OF
ELECTRONICS & COMMUNICATION
ENGINEERING



V.K.R, V.N.B. & A.G.K. COLLEGE OF
ENGINEERING

(Approved by AICTE and Affiliated to JNTUK, Kakinada)

Eluru Road, Gudivada - 521301



सह वीर्यं करवावहे

CHIEF PATRONS

Sri Pinnamaneni Divakar
Chairman

Sri Vemulapalli Venkateswara Rao
Secretary

Sri V. V. Kodanda Ramaiah
Correspondent

PATRON
Dr. G. Vijay Kumar
Principal

CONVENER
Sri V. Ramesh Babu
HOD, Dept of ECE

Co-Ordinator
Mr. .N.Siva Nagaraju
Associate Professor,
Email:nagharaz@gmail.com.
Mobile:9959744322

ORGANIZING COMMITTEE

Mrs.K.Devaki Devi	Associate Professor
Mr.G.Rajendra	Associate Professor
Mrs.CH.Sreelakshmi	Assistant Professor
Mr.A.J.Narasimha	Assistant Professor
Mrs.K.Anusha	Assistant Professor

Objectives:

- 1.To know the basics of sensors.
- 2.To acquire the knowledge on types of sensors.
- 3.To study the working of various sensors.
- 4.To analyze the selection procedure of sensors.
- 5.To study the applications of sensors.

Outcomes:

- 1.To understand how to measuring parameters, measuring systems, effects of environment.
- 2.To understand how to different types of sensors/transducers, working principles, applications of sensing systems.
- 3.To understand how to challenges and applications of sensors and sensor networks.
- 4.Understanding the concepts of Testing, installing and collecting the data from a group of sensors.
5. Understanding the concepts of derive sensor based solution for different applications.



REGISTRATION FORM

A TWO WEEK CERTIFICATION COURSE
on
“SMART SENSORS”

Name: Mr./Ms.: _____

Designation: _____

Department: _____

Organization: _____

Address: _____

Pin: _____

Phone: _____

Fax: _____

E-mail: _____

Signature of participant

Signature of Head of the Institution
(With the official seal)

Department of Electronics & Communication Engineering
V.K.R, V.N.B. & A.G.K. College of Engineering
Eluru Road, Gudivada - 521301, A.P
Phone number: 08674 242188
E-mail:vkrvnbengineering@gmail.com
Website: www.vkrvnbcoe.org



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

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Mobile: +91 92465 42188/91546 05555 E mail: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Event name: Certification course on Smart Sensors

Duration: Two-weeks

Year & Sem: IV-I

Resource person: P. Naveen Trinadh

Branch: ECE

S.No	Regd.No	Name of the Student	Signature
1	14NH1A0401	A. SAI RAMA KRISHNA	A. Sai Rama Krishna
2	14NH1A0402	A V K JYOTHI	A V K Jyothi
3	14NH1A0403	ARJA HEMA SREE	A. Hema Sree
4	14NH1A0404	A SARANYA LAKSHMI	A.S. Lakshmi
5	14NH1A0405	BEZAWADA MOUNIKA	B. MOUNIKA
6	14NH1A0406	B TEJASAI KOWSIK	B. Tejasai Kowsik.
7	14NH1A0407	CH.SOWMYASRI	CH. Sowmyasri
8	14NH1A0408	CHAVALI NEELIMA	Ch. Neelima
9	14NH1A0409	CH.MURALI KRISHNA	Ch. Murali Krishna
10	14NH1A0411	DAMERLA SRAVANTI	D. Sravanti
11	14NH1A0412	D N PRAVALLIKA DEVI	D.N. Pravallika Devi
12	14NH1A0413	DESU HARITHA	Desu. Haritha
13	14NH1A0414	GANAPATHI NAGA SIVA	G. NAGA SIVA
14	14NH1A0415	GANDU SAI SURYA	G. Sai Surya
15	14NH1A0416	GORIPARTHI PAVANI	G. PAVANI
16	14NH1A0417	GOURI NAGA GAYATRI	G. GAYATRI
17	14NH1A0418	J GIRIBHAVANI SANKAR	J. GIRIBHAVANI
18	14NH1A0420	KHAIRUNISSA	KHAIRUNISSA
19	14NH1A0421	KIMIDI MANOJ KUMAR	K. Manoj Kumar.
20	14NH1A0422	KOLUSU GAYATRI	K. Gayatri
21	14NH1A0423	KONDAPALLI SAI BHARGAVI	K. Sai Bhargavi
22	14NH1A0424	KUNAPAREDDI SUNITHADEVI	K. Sunitha devi
23	14NH1A0426	MALLELA USHA RANI	M. USHA RANI
24	14NH1A0427	MAMILLAPALLI ANUSHA	M. Anusha

25	14NH1A0428	M. M. K.RATNA	M.M.K. Ratna
26	14NH1A0429	M S CHANDANA	M.S Chandana
27	14NH1A0430	M. D. KUMAR	M.D. KUMAR
28	14NH1A0431	M.GEETAVALI	M. Geetha Vali
29	14NH1A0432	M APPI REDDY	M. Appi Reddy
30	14NH1A0433	M. T K. TEJA	M.TK. TEJA
31	14NH1A0434	N.NIKHILA	N.NIKHILA
32	14NH1A0435	N. M. JAHNAVI	N.M. Jahnavi
33	14NH1A0436	NULU DIVYA TEJA	N. Divya Teja
34	14NH1A0437	O.LAVYANA	O. Lavanya
35	14NH1A0438	OSURI BINDU	O. BINDU
36	14NH1A0439	P.N.V.JYOTHSNA	P.N.V. Jyothsna
37	14NH1A0440	P J SRAVANI	P.J. Sravani
38	14NH1A0441	P S LALITHA	P.S Lalitha
39	14NH1A0442	P R KISHORE	P.R Kishore
40	14NH1A0443	P N BHAVANI	P.N Bhavani
41	14NH1A0444	PINNINTI RAVI	P. Ravi
42	14NH1A0445	P. SRAVANI	P. Sravani
43	14NH1A0446	PUDI SIREESHA	P. Sireesha
44	14NH1A0447	P D S VARA LAKSHMI	P.D.S Vara Lakshmi
45	14NH1A0448	PUSUNURI SUMANTH	P. Sumanth
46	14NH1A0449	RAJULAPATI BHARGAVI	Rajulapati Bhargavi
47	14NH1A0450	R.N.V.PAVAN KUMAR	R.N.V. PAVAN Kumar
48	14NH1A0451	R V H HARIKA	R.V.H HARIKA
49	14NH1A0452	S VENKATESH BABU	S VENKATESH BABU
50	14NH1A0453	SAYANA HARIKA	S HARIKA
51	14NH1A0454	SHAIK ABDUL MUBEEN	SK. Abdul mubeen
52	14NH1A0455	S V D PHANEEDRA KUMAR	S.V.D. Phaneendra Kumar
53	14NH1A0457	SUKHAVASI SAI RAMYA	S. SAI Ramya
54	14NH1A0458	TEKI DINESH KUMAR	T. Dinesh Kumar
55	14NH1A0459	TUMMA NAVEENA	T. Naveena
56	14NH1A0460	UPPALAPATI UMA DEVI	U. Uma Devi
57	14NH1A0461	V B DURGA SIVA BINDU	V.B. D.S Bindu
58	14NH1A0462	V B PRASAD	V.B Prasad
59	14NH1A0463	YADALA VIDYA	X. VIDYA
60	15NH5A0401	A ADITYA	A. ADITYA
61	15NH5A0402	A S RAMA RAJU	AS. RAMA RAJU
62	15NH5A0403	A PRAVAHINI	A PRAVAHINI

63	15NH5A0404	B ANILA	B.N.V. y.L. Kamala Vathi
64	15NH5A0405	B PRAVALIKA	B. pravalika
65	15NH5A0406	BNSVV PRASAD	BNSVV prasad
66	15NH5A0407	B SIVA	B. Siva
67	15NH5A0408	G GOPALA KRISHNA	G. Gopala Krishna
68	15NH5A0409	G SIVA	G. Siva
69	15NH5A0410	K KAVYA	K. kavya
70	15NH5A0411	K SPANDANA	K. Spandana
71	15NH5A0412	KO B RAO	K. OB Rao
72	15NH5A0413	K D.PRASSANNA	K. D. Prassanna
73	15NH5A0414	M DEEPIKA	M. Deepika
74	15NH5A0415	M KEERTHI	M. Keerthi
75	15NH5A0416	P C SEK HAR	P. C. Sekhar
76	15NH5A0417	P PAVANI LAKSHMI	P. Pavani Lakshmi
77	15NH5A0418	P SUDHEER	P. sudheer
78	15NH5A0419	R HIMAJA	R. Himaja
79	15NH5A0420	S SUVARCHALA	S. Suvarchala
80	15NH5A0421	T BALAJI	T BALAJI
81	15NH5A0422	YJ S SAI	YJ S SAI
82	14NH5A0427	M NAGARJUNA	M. nagarjun


SIGNATURE OF FACULTY


ECE-HOD

PRINCIPAL

PRINCIPAL
VKR VNB & AGK COLLEGE OF ENGINEERING
Eluru Road, GUDIVADA KRI. D.L.A.P.521 30



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTUK, KAKINADA)

Gudivada, Krishna District, Andhra Pradesh – 521301

Mobils: +91 92465 42188/91546 05555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcce.org>

Date: 31/7/2017

PROGRAM REPORT

Name of the Program: A two week certification course on “SMART SENSORS”

Resource Person Details: Mr. P. Naveen Trinadh, Assistant Professor

ECE Department, V.K.R, V.N.B. & A.G.K. College of Engineering.

Program Co-ordinator Details: Mr.N.Siva Nagaraju, Associate Professor

ECE Department, V.K.R, V.N.B. & A.G.K. College of Engineering.

Number of students attended: 82

Venue: ECE seminar Hall, V.K.R., V.N.B. & A.G.K. College of Engineering

A Two-week certification course on “SMART SENSORS” is organized by Department of Electronics & Communications in ECE seminar Hall. A total of 82 students from 4th year attended the program. This program was aimed to gain the knowledge, skills and importance of sensors in recent world and also the utilization of sensors in analyzing different parameters. The resource person Mr.P.Naveen Trinadh has explained the basics of sensors, calibration and utilization of different sensors in various applications

Objectives:

- To know the basics of sensors.
- To acquire the knowledge on types of sensors.
- To study the working of various sensors.
- To analyze the selection procedure of sensors.
- To study the applications of sensors.

Topics covered:

- Introduction to Measurement
- Error during measurement process
- Calibration
- Temperature sensors

- Humidity and Moisture Sensors
- Pressure and Force Sensors
- Occupancy detectors
- Motion detectors
- Velocity sensors
- Acceleration sensors
- Flow sensors
- Chemical sensors
- Case studies in manufacturing industries
- Case studies in processing industries

Outcomes:

- Understanding measuring parameters, measuring systems, effects of environment.
- Understanding different types of sensors/transducers, working principles, applications of sensing systems.
- Understanding challenges and applications of sensors and sensor networks.
- Understanding the procedure of Testing, installing and collecting the data from a group of sensors.
- Understanding how to Derive sensor based solution for different applications.



In this the resource person explains the working of Temperature sensor

[Signature]
Co-ordinator

[Signature]
H.O.D



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Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

DATE: 01.08.2017

CIRCULAR

It is inform to all the students of fourth year Mechanical Engineering are informed to attend A Two-Week Certificate Program on “ARTIFICIAL INTELLIGENCE & MACHINE LEARNING ” by Mr. G. Venkata Ratnam, HOD of CSE is being organized by Mechanical department from 14.08.2017 to 29.08.2017. All the students shall give their names to coordinator listed below on or before 10-08-2017.

Venue: Mechanical Engineering Seminar hall.

Coordinator : K. DURGA PRASAD M.Tech
HOD OF MECHANICAL ENGINEERING DEPARTMENT

Gyan Kumar
PRINCIPAL
V.K.R. V.N.B. & A.G.K. COLLEGE OF ENGINEERING
Eluru Road, GUDIVADA, Krishna District, A.P. 521 301

CIRCULATE TO:

Signature of all HODs							TPO	OFFICE	LIBRARY
							<i>K. Durga Prasad</i>		
CSE	ECE	CIVIL	MECH	FED	EEE	MBA			

ABOUT THE INSTITUTION

V.K.R, V.N.B. & A.G.K. College of Engineering, Gudivada established in the year 2008 is one of the best known self-financing co-educational institutions aiming to achieve excellence in Engineering Education. It is governed by General & Technical Educational Society (GATES) to uplift aspiring students with a good academic background. It offers five UG programs (B.Tech in ECE, CSE, EEE, Mechanical, and Civil) and four PG programmes (M.Tech in VLSI, CSE, Thermal Engineering and MBA). It has a strong Industry-Institute Partnership Cell, Entrepreneurship Development Cell and R&D Cell to enhance the practical knowledge of the student.

ABOUT THE DEPARTMENT

MECHANICAL ENGINEERING is one of the broadest engineering disciplines. This subject is concerned with design and manufacture of parts and systems that make up the range of machinery and equipment. Mechanical engineers research, design, develops, manufacture, and test tools, engines, machines, and other mechanical devices. Mechanical engineers also design tools that other engineers need for their work

Objectives of Program

- Develop, analyze, and integrate artificial intelligence applications and IoT systems.
- Demonstrate skills to design and create natural language processing systems.
- Demonstrate designing and creating machine learning systems using best practices and pattern
- Describe, develop, analyze and integrate data structures, databases and database management systems.

Learning Outcomes

- Students will develop professional skills that prepare them for immediate employment and for life-long learning in advanced areas of computer science and related fields.
- Students will demonstrate their ability to adapt to a rapidly changing environment by having learned and applied new skills and new technologies.
- Students will establish themselves as effective professionals by solving real problems through the use of computer science knowledge and with attention to team work, effective communication, critical thinking and problem solving skills.

A TWO WEEK CERTIFICATE PROGRAMME

On

“ARTIFICIAL INTELLIGENCE & MECHINE LEARNING”

14.08.2017 to 29.08.2017

**Organized by
DEPARTMENT OF
MECHANICAL ENGINEERING**



V.K.R, V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE and Affiliated to JNTUK, Kakinada)

Eluru Road, Gudivada - 521301

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Chairman

Sri VEMULAPALLI VENKATESWARA RAO
Secretary

Sri V.V.KODANDA RAMAIAH
Correspondent

PATRON

Dr. G.Vijay Kumar, M.Tech, Ph.D.
Principal

CONVENER

Mr . K . Durga Prasad, M.Tech.
Hod Of Mechanical Engineering

RESOURCE PERSON

Mr. G. Venkata Rathnam
HOD OF CSE

CO-CONVENER

Mr. M. SAI SANTHOSH KUMAR
Associate Professor
Dept. Of Mechanical Engineering

ORGANIZING COMMITTEE

Mr. P.KRISHNAM RAJU, Assistant Professor
Mr. K MANIPAL, Assistant Professor

ABOUT THE COURSE

This course will be duration of a two weeks and Organized by the department of Mechanical Engineering along with the professional chapter of **ARTIFICIAL INTELLIGENCE & MECHINE LEARNING** at V.K.R, V.N.B. & A.G.K. College of Engineering. The course will make student to acquire knowledge Develop, analyze, and integrate artificial intelligence applications and IoT systems. Demonstrate skills to design and create natural language processing systems. Demonstrate designing and creating machine learning systems using best practices and pattern. Describe, develop, analyze and integrate data structures, databases and database management systems.

Mr. G. Venkata Rathnam will act as resource person during this course to make the students utilization of classes and cloning in real time programming.

TOPICS to be COVERED

1. Students will develop professional skills that prepare them for immediate employment and for life-long learning in advanced areas of computer science and related fields.
2. Students will demonstrate their ability to adapt to a rapidly changing environment by having learned and applied new skills and new technologies.
3. Students will establish themselves as effective professionals by solving real problems through the use of computer science knowledge and with attention to team work, effective communication, critical thinking and problem solving skills.

REGISTRATION FORM

A TWO WEEK CERTIFICATE PROGRAMME

On

**“ARTIFICIAL INTELLIGENCE &
MECHINE LEARNING”**

Name: Mr./Ms.: _____

Regd No: _____

Department: _____

Organization: _____

Address: _____

Pin: _____

Phone: _____

Fax: _____

E-mail: _____

Signature of participant

Signature of Head of the Institution
(With the official seal)

DEPARTMENT OF MECHANICAL ENGINEERING

V.K.R, V.N.B. & A.G.K. College of Engineering Eluru Road,
Gudivada - 521301, A.P

Phone number: 08674 242188

E-mail: vkrvnbengineering@gmail.com



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

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Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkvrnbcoe.org>

STUDENT LIST

Name of the program :- AINL

S.NO	REDG.NO	NAME OF THE STUDENT	YEAR BRANCH	SIGNATURE
1	14NH5A0308	MANNE VINOD KUMAR (Re-Admitted)	IV MECH	M. Vinod Kumar
2	14NH1A0301	AKKENA. RANGA BHASKARA RAO	IV MECH	A. Bhaskara
3	14NH1A0302	A. BRAMESWARAO	IV MECH	A. Brameswarao
4	14NH1A0303	BANDI. JAGADEESH VARMA	IV MECH	B. Jagadeesh
5	14NH1A0304	BANDI. MAHENDRA	IV MECH	B. Mahendra
6	14NH1A0305	BATTULA VENKATA RAJESH	IV MECH	B. Venkata
7	14NH1A0306	CHALLAGULLA. KRISHNA TEJA	IV MECH	Ch. Krishna
8	14NH1A0307	CHEELI.HARSHITH BABU	IV MECH	CH. BABU
9	14NH1A0308	CHERUKURI. BALA NAGA SAI KUMAR	IV MECH	C. Sai Kumar
10	14NH1A0309	CHIDARABOITYANA. CHINARAJU	IV MECH	Ch. Chinaraaju
11	14NH1A0310	CHINTA.UPENDRA	IV MECH	C. Upendra
12	14NH1A0311	DANDAMUDI. ROHIT KRISHNA	IV MECH	D. Rohit
13	14NH1A0312	DASARI.RAGHUNATH	IV MECH	D. Raghunath
14	14NH1A0313	DOMATHOTI. SRIDHAR	IV MECH	D. Sridhar
15	14NH1A0314	ELETI. SANDEEP	IV MECH	E. SANDEEP
16	14NH1A0315	G DURGA SAI KIRAN	IV MECH	G. Durga
17	14NH1A0316	GUBILI. LEELE RAMESH	IV MECH	G. Leele Ramesh
18	14NH1A0317	GUJARLAMUDI. RAJU	IV MECH	G. Raju
19	14NH1A0318	GURUJA. SAI SATEESH	IV MECH	sai sateesh
20	14NH1A0319	INTURI. RAJ KUMAR	IV MECH	I. Raj Kumar
21	14NH1A0320	JUJUVARAPU. SAI KIRAN	IV MECH	J. SAI KIRAN
22	14NH1A0321	KALAVAGUNTA. SRIKANTH	IV MECH	K. Sai Kanth
23	14NH1A0322	KANAPARTHI. UDAY KUMAR	IV MECH	K. Uday Kumar
24	14NH1A0323	KANCHARLA. JOGESWARA RAO	IV MECH	K. S. An Ra
25	14NH1A0324	KANCHARLA. SURESH BABU	IV MECH	K. Suresh
26	14NH1A0325	KATUMALA. SIRIHAS	IV MECH	* SIRIHAS
27	14NH1A0326	MAGANTI.PRABHU CHAITANYA	IV MECH	M. Prabhu
28	14NH1A0327	MASIMUKKU. KASI SUBBA RAO	IV MECH	M. Kasi Subba Rao
29	14NH1A0328	MENDA. AJAY	IV MECH	M. A. Jay
30	14NH1A0329	MENDA. AKSHAY	IV MECH	M. Akshay
31	14NH1A0330	MERUGUMALA. SURYA TEJA	IV MECH	M. Surya Teja
32	14NH1A0331	MOSHANAM. NAGA JAYA CHANDRA SINGH	IV MECH	m. Naga Jaya
33	14NH1A0332	NALLABOLLU. HEMANTH	IV MECH	N. Hemanth
34	14NH1A0333	NERUSU. SESHU	IV MECH	N. SESHU
35	14NH1A0334	NUNNA. PRABHU SAI KUMAR	IV MECH	N. Saib Kumar
36	14NH1A0335	PAMARTHI. NAGA KISHORE	IV MECH	P. NAGA KISHORE
37	14NH1A0336	SUDABATHULA. HARI KRISHNA	IV MECH	S. Hari Krishna

38	14NH1A0337	V ARAVINDA RAMA SAI	IV MECH	V.A. Aravinda Sai
39	14NH1A0338	VEERAM. HANUMA SAI	IV MECH	V. HANUMAN SAI
40	14NH1A0339	MURARI SIVA KOMALESH	IV MECH	M. Shiva Komalesh
41	15NH5A0301	ALLU AVINASH	IV MECH	A. Avinash
42	15NH5A0302	BONAM VINAY BABU	IV MECH	B. Vinay babu
43	15NH5A0303	GORLA HANUMATH NAGA SAI RAMA KARISHNA	IV MECH	G. Hanumath
44	15NH5A0304	GUDAPATI VIJAY KUAMR	IV MECH	G. vijay
45	15NH5A0305	KARRA SURENDRA	IV MECH	K. SURENDRA
46	15NH5A0306	MADDULARI VAMSIKRISHNA	IV MECH	M. Vamsi Krishna
47	15NH5A0307	MARAGANI SAI KUMAR	IV MECH	M. Sai Kumar
48	15NH5A0308	MARUBOYINA NEELA KANTESWARA RAO	IV MECH	M. N. K. Dada
49	15NH5A0309	MATANGI MURALI MANOHAR	IV MECH	M. Murali
50	15NH5A0310	NANUPATRUNI SRINIVASA RAO	IV MECH	N. SRINIVASA RAO
51	15NH5A0311	PALLEM SATHWIK	IV MECH	P. sathwik
52	15NH5A0312	PERUMALLA SAI NAGA VENKATA SESA KUMAR	IV MECH	sairaga ventkata
53	15NH5A0313	POLUKONDA VENKATAADITYA	IV MECH	P. ventkataaditya
54	15NH5A0314	SHAIK KALESHA	IV MECH	S. kalesha.
55	15NH5A0315	UPPALA MANIKANTA SWAMY	IV MECH	U. Swamy
56	15NH5A0316	VEERLA SAIKUMAR	IV MECH	V. SAIKUMAR



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

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Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcce.org>

Date:01.09.2017

PROGRAM REPORT

Name of the event: A Two Week Certificate Program On “ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Date : 14.08.2017 to 29.08.2017

Resource Person : Mr. G. Venkata Rathnam HOD of CSE Department
V.K.R,V.N.B & A.G.K College Of Engineering, Gudivada.
Contact Num : 9291235238

Name Of co-coordinator : Mr. M. SAI SANTHOSH KUMAR
ASSOCIATE PROFESSOR
Dept. Of Mechanical Engineering

Number of Students attended: 56
Venue: Mechanical Engineering Seminar hall.

V.K.R., V.N.B & A.G.K COLLEGE OF ENGINEERING, GUDIVADA, organized a certificate program on “ARTIFICIAL INTELLIGENCE &MECHINE LEARNING” for IV Mechanical Engineering students by the resource person Mr. G. Venkata Rathnam Associate Professor & HOD of Computer Science & Engineering Department V.K.R, V.N.B & A.G.K College Of Engineering, Gudivada. Involves ongoing monitoring of available Technologies to ensure their safety for use, especially since previously undetected events can occur at any time and career opportunities. Totally 56 students were participated in this training program and after the completion of the program they were able to understand the following objectives and learning outcomes

Objectives:

1. Develop, analyze, and integrate artificial intelligence applications and IoT systems.
2. Demonstrate skills to design and create natural language processing systems.
3. Demonstrate designing and creating machine learning systems using best practices and pattern
4. Describe, develop, analyze and integrate data structures, databases and database management systems.

Learning Outcomes:

1. Students will develop professional skills that prepare them for immediate employment and for life-long learning in advanced areas of computer science and related fields.
2. Students will demonstrate their ability to adapt to a rapidly changing environment by having learned and applied new skills and new technologies.
3. Students will establish themselves as effective professionals by solving real problems through the use of computer science knowledge and with attention to team work, effective communication, critical thinking and problem solving skills



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Gudivada, Krishna District, Andhra Pradesh - 521301

Mobils -91 92465 42188/91546 05555 E mail: principalnh2008@gmail.com URL: <http://www.vkrvnbcoa.org>

Date: 21-08-2017

CIRCULAR

This is here by to inform all the II B.Tech students, that the CSE department is organizing a two-week Certification course on "CONTENT MARKETING COURSE(Hubspot)" by Mr.G.Venkata Ratnam, HOD of Department of CSE from 28-08-2017 to 12-09-2017. So all the students are hereby informed to give the names on or before 24-08-2017 and utilize this opportunity by attending the classes.

Venue: CSE Seminar Hall.

Co-ordinator : Mr. K.Rupa Narendra ,Assistant Professor, Dept of CSE.

G. Venkatesh
PRINCIPAL
V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING
Eluru Road, GUDIVADA Kri. Dt.A.P.521 301

Circulate to:

Signature of all HODs							TPO	OFFICE	LIBRARY
							<i>K. Rupa Narendra</i>		
CSE	ECE	CIVIL	MECH	FED	EEE	MBA			

ABOUT THE INSTITUTION

V.K.R, V.N.B. & A.G.K. College of Engineering, Gudivada established in the year 2008 is one of the best known self-financing co-educational institutions aiming to achieve excellence in Engineering Education. It is governed by General & Technical Educational Society (GATES) to uplift aspiring students with a good academic background. It offers five UG programs (B.Tech in ECE, CSE, EEE, Mechanical, and Civil) and four PG programmes (M.Tech in VLSI, CSE, Thermal Engineering and MBA). It has a strong Industry-Institute Partnership Cell, Entrepreneurship Development Cell and R&D Cell to enhance the practical knowledge of the student.

ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering was established in 2008 with an intake of 60 and subsequently, the intake was enhanced to 120 from the academic year 2010-2011. The department is headed by **G.Venkata Ratnam** with Teaching experience of 10 years. There are 24 faculty members have M.Tech qualification.

The department is offering PG Programs viz. M.Tech in CSE . A good number of students have brought laurels and appreciations by winning in various national level competitions. The departmental faculties are actively involving in research activities. The department has good placement record. The department has conducted workshops on Web Technologies, Servlets, JSP. Department organizes every year Technical symposium called Tech-EXPO.

ABOUT THE CERTIFICATE PROGRAMME

The training programme would help to provide:

to improve brand loyalty. Increase customer engagement. Build rapport and trust among prospects and customers. Attract strategic partners.

TOPICS COVERED

Contents of the course would touch upon following aspects, to achieve the objectives:

- Introduction to Content Marketing
- Understanding Your Target Audience
- Content Creation and Ideation
- Writing for the Web and SEO
- Visual Content Creation
- Content Promotion and Distribution
- Social Media Strategy
- Content Marketing Analytics
- Influencer Marketing

A TWO WEEK CERTIFICATE PROGRAMME

On

“Content Marketing Course(Hubspot)”

August 28th

TO

SEPTEMBER 12TH , 2017

Organized by

DEPARTMENT OF CSE



V.K.R, V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE and Affiliated to JNTUK, Kakinada)

Eluru Road, Gudivada – 521301

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Secretary

Sri V.V.KODANDA RAMAIAH

Correspondent

PATRON

Dr. G. VIJAY KUMAR

Principal

CONVENER

Mr. G.VENKATA RATNAM M. Tech, (Ph.D.)

Head of the Department (CSE)

RESOURCE PERSON

Mr. G.VENKATA RATNAM M. Tech, (Ph.D.)

Head of the Department (CSE)

COORDINATOR

Mr. K.RUPA NARENDRA, Assistant Professor

ORGANIZING COMMITTEE

Mr. T.MOTHILAL

Assistant Professor

Mrs.P.NAGAMANI

Assistant Professor

Mr. P.SUNIL KUMAR

Assistant Professor

Mr. K.JEEVAN KUMAR

Assistant Professor

STUDENT COORDINATORS

1. GUDIVADA ADITYA

2. KATAM PRIYA

ADDRESS FOR COMMUNICATION

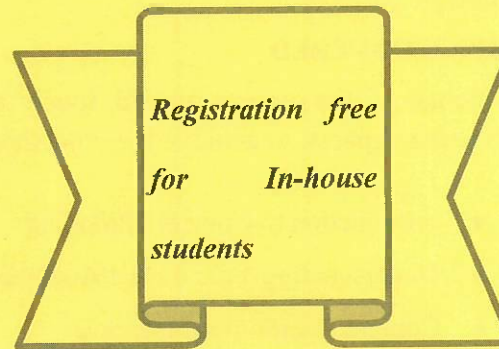
Mr. K.RUPA NARENDRA,

Coordinator, CSE, Assistant Professor

8008094654

rupanarendrababu@gmail.com

REGISTRATION DETAILS



Registration Link:

<http://www.vkrvnbcoe.org>

**Last date for
registration 24th
August 2017**

REGISTRATION FORM

**A TWO WEEK CERTIFICATE
PROGRAMME**

On

“Content Marketing Course(Hubspot)“

Name: Mr./Ms.: _____

Regd no: _____

Department: _____

Organization: _____

Address: _____

Pin: _____

Phone: _____

Fax: _____

E-mail: _____

Signature of participant

Signature of Head of the Institution
(With the official seal)

**DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING**

**V.K.R, V.N.B. & A.G.K. College of Engineering Eluru Road, Gudivada
- 521301, A.P**

Phone number: 08674 242188

E-mail: vkrvnbengineering@gmail.com

**V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING**

(Approved by AICTE, New Delhi & Affiliated to JNTUK, KAKINADA)

Gudivada, Krishna District, Andhra Pradesh – 521301


Mobile: +919248542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>**Department of Computer Science & Engineering**Name of the Program: *Google starts up for SD modelling.*Content marketing Course **STUDENT LIST [Hubspot]**

Sno	Regd No	Name of the Student	Year & Branch	Signature
1	13NH1A0547	KASARANENISAIRAM	IICSE	K. Sai Ram
2	16NH1A0501	AAREPUMOUNIKASAI	IICSE	A. Mounika sai.
3	16NH1A0502	ABDULSULTHANABEGUM	IICSE	A. Suneel
4	16NH1A0503	ADIRAJUSRINAGA	IICSE	A. D. Moga
5	16NH1A0504	AKKINENIVIJAY CHANDU	IICSE	A. Vijay
6	16NH1A0505	ALAPATIVINAY	IICSE	A. Vinay
7	16NH1A0506	AMBATISAIKUMAR	IICSE	A. Sai
8	16NH1A0507	ANDE SANTHISIRISHA	IICSE	A. S. Sirisha
9	16NH1A0508	AREPALLINAGARAJU	IICSE	A. Nagaraju
10	16NH1A0509	ARJA VIDYASRI	IICSE	A. Vidya Sri
11	16NH1A0510	BAGATHIBHAVITHABHAVANI	IICSE	B.B. Bhavani
12	16NH1A0511	BANDITEJA MURTHY	IICSE	B. Murthy
13	16NH1A0512	BOYAPATICHANDANA	IICSE	B. Chandana
14	16NH1A0513	CHALADIDIVYA SRI	IICSE	C. Sai
15	16NH1A0514	CHANDANANAGAPRIYANKA	IICSE	C. Moga
16	16NH1A0515	CHITTAPRAGADAYESWANTH	IICSE	G. Jayanth Sai
17	16NH1A0516	CHOPPARAPUHARIKA	IICSE	C. Harika
18	16NH1A0517	DAKOJU SATYA SOWJANYA	IICSE	D. G. Sowjanya
19	16NH1A0518	DARSISWATHISRI	IICSE	D. Sri
20	16NH1A0519	DODDIMANASA	IICSE	D. Manasa
21	16NH1A0520	GANTASIRISHA	IICSE	G. Sirisha
22	16NH1A0521	GARIKIPATIAJYA GOPAL	IICSE	G. A. Gopal
23	16NH1A0522	GOPUCHAITANYARATNA	IICSE	G. Chaitanya
24	16NH1A0523	GORIPARTHINAGA	IICSE	G. Moga
25	16NH1A0524	GORIPARTHISAISIRISHA	IICSE	G. Sai Sirisha
26	16NH1A0525	GUDIVADA ADITYA	IICSE	G. Aditya
27	16NH1A0526	GUDLAVALLETINAGA	IICSE	G. Moga
28	16NH1A0527	GUMMADISRINAGA VENKATA	IICSE	G. Venkata
29	16NH1A0528	JALLURIJOTHSNA	IICSE	J. Jothsna
30	16NH1A0529	JUTRU KALYANI	IICSE	J. Kalyani
31	16NH1A0530	KALIPRADEEPTHA	IICSE	K. Deeptha
32	16NH1A0531	KAMMILIPRASANTHKUMAR	IICSE	K. Prasanth
33	16NH1A0532	KANDEPU PURNA NAGA	IICSE	K. Purna
34	16NH1A0533	KARESAHITHI	IICSE	K. Sahithi
35	16NH1A0534	KATAMPRIYA	IICSE	K. Priya
36	16NH1A0535	KOLLAREDDYRAMANANDA	IICSE	K. Mananda
37	16NH1A0536	KONAKALAHARSHA NEELA	IICSE	K. Neela
38	16NH1A0537	KONDETIKATYAYANI	IICSE	K. Katyayani

39	16NH1A0538	KONDISETTINI HARIKA	IICSE	K. Harika
40	16NH1A0539	KORADABHAVANI	IICSE	K. Bhavani
41	16NH1A0540	KOTA LAKSHMIVENKATA	IICSE	K. Venkata
42	16NH1A0541	KURADADURGA SOWJANYA	IICSE	K.D Sowjanya
43	16NH1A0542	LAKUMARAPUSRAVANI	IICSE	L. Vani
44	16NH1A0543	MANNE DEVIPRIYA	IICSE	M. Devi
45	16NH1A0544	MEEGADA RAMYA	IICSE	M. Ramya
46	16NH1A0545	MERUGUMALANAGAVAMSI	IICSE	M. Vamsi
47	16NH1A0546	MIKKILISAHITHI	IICSE	M. Sahithi
48	16NH1A0547	MOGANTISRI HARSHINI	IICSE	M. Harshini
49	16NH1A0548	MOVVA PRIYANKA	IICSE	M. Priyanka
50	16NH1A0549	MULA RESHMI	IICSE	M. Reshma
51	16NH1A0550	NAALIBHAVANI	IICSE	N. Bhavani
52	16NH1A0551	NAGADESIMA YURI	IICSE	N. Mayuri
53	16NH1A0552	NAGULLA SOWJANYA	IICSE	N. Sowjanya
54	16NH1A0553	NUTAKKISRIVALLI	IICSE	N. Srivalli
55	16NH1A0554	PADAMATA NAGA JYOTHI	IICSE	P. Naga Jyothi
56	16NH1A0555	PAGADALA	IICSE	P. Jyothi
57	16NH1A0556	PALLEM TEJASRI	IICSE	P. Tejasri
58	16NH1A0557	PALANATIRAJESWARI	IICSE	P. Rajeswari
59	16NH1A0558	PAMARTHIVIJAYALAKSHMI	IICSE	P. Vijaya
60	16NH1A0559	PANDRAJU RAVALIDURGA	IICSE	P. Duraga
61	16NH1A0560	PARVATHANENIBHAVANA	IICSE	P. Bhavana
62	16NH1A0561	PEDDA SAIKUMAR	IICSE	P. Saikumar
63	16NH1A0562	PUNURUDIMPLE SAIREDDY	IICSE	P. Sri
64	16NH1A0563	PUTTISURESH KUMAR	IICSE	P. Suresh
65	16NH1A0564	RANGISETTIYAMINI	IICSE	R. Yamini
66	16NH1A0566	SAIDALAGANESHKUMAR	IICSE	S. Kumar
67	16NH1A0567	SAIDU SUDHARSHANBABU	IICSE	S. Babu
68	16NH1A0568	SAJJA SAISOWMYASRI	IICSE	S. Sowmya
69	16NH1A0569	SHAIKVANEESHA	IICSE	S. Vaneesha
70	16NH1A0570	SYEDGOUSIA	IICSE	S. Gousia
71	16NH1A0571	TALLURIAPURVAJYOTHI	IICSE	T. Jyothi
72	16NH1A0572	TALLURIRASHMIKA	IICSE	T. Rashmika
73	16NH1A0573	TANNASAILUSHA	IICSE	T. Sailusha
74	16NH1A0574	TATTUKOLLAUSHA RANI	IICSE	T. Rani
75	16NH1A0575	TAVVANAGADRUGAVENKATA	IICSE	T. Venkata
76	16NH1A0576	THALLURITEJA SREE	IICSE	T. Sreelakshmi
77	16NH1A0577	TUNGALASASIPAVAN	IICSE	T. Pavan
78	16NH1A0578	UDAYAGIRINAIMISHA	IICSE	U. Naimisha
79	16NH1A0579	ULLANKILEELASHANKAR	IICSE	U. Shankar
80	16NH1A0580	UMMADISSETTYBHANUPRIYA	IICSE	U. Priya
81	16NH1A0581	UNGARALAYAMINI	IICSE	U. Yamini
82	16NH1A0582	UNNAM SIRISHA	IICSE	U. Sirisha

83	16NH1A0583	UPPALAPATIRASAGNA	IICSE	
84	16NH1A0584	VADLAMANNATISAIRAMYA	IICSE	
85	16NH1A0585	VASANTHAVADACHANDRIKA	IICSE	
86	16NH1A0586	VATTUMILLIJNDVS SRAVANI	IICSE	V. Vof sbe
87	16NH1A0587	VERALAYOGARANGA	IICSE	V.P. Kumari.
88	16NH1A0588	YADLA AVINASH	IICSE	Y. Avinash
89	16NH1A0589	YALAMANCHIGYANACHANDRI	IICSE	P. Chandra
90	16NH1A0590	NITU KUMARI	IICSE	N. Kumari
91	15FE1A05B3	PALADUGUASHISHKIRAN	IICSE	P. Shishu
92	167J1A0503	K JAYASREE	IICSE	K. Jayasree
93	17NH5A0501	ALLANAGAPAVANI	IICSE	A. Parani
94	17NH5A0502	ALLURITHRIPURA PRASANTHI	IICSE	A. T. Prasanthi
95	17NH5A0503	CHINNAMHEMALATHA	IICSE	Ch. Latha
96	17NH5A0504	GUDAPATIRAVITEJA	IICSE	G. Ravi
97	17NH5A0505	JONNALAGADDA	IICSE	J. Veera
98	17NH5A0506	PUSUNURIJAYASRI	IICSE	P. Sri
99	17NH5A0507	SHEIKKABIRDAS	IICSE	S. Das
100	17NH5A0508	VINNAKOTA SAICHANDRA	IICSE	V. Savi


Co-Ordinator


HOD



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTUK, KAKINADA)

Gudivada, Krishna District, Andhra Pradesh – 521301

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Date:13-09-2017

PROGRAM REPORT

Name of the Event:A Two-Week Certificate Program on “**CONTENT MARKETING COURSE(Hubspot)**”

Date: 28-08-2017 to 12-09-2017

Resource Person: Mr. G.VENKATA RATNAM, M.Tech, (Ph.D.)

Head of the Department
Department of CSE
Contact No: 9291235238
Email ID: gvr.jntuk@gmail.com

Name of the Coordinator: Mr. K.Rupa Narendra ,Assistant Professor

Dept. of Computer Science & Engineering

Number of students attended: 100

Venue: CSE Seminar Hall, V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING, Gudivada, organized certificate Program on “**CONTENT MARKETING COURSE(Hubspot)**” for B.Tech students by the Resource Person Mr.G.VENKATA RATNAM. CONTENTMARKETING

COURSE(Hubspot)is an all-inclusive training program that aims to improve brand loyalty. Increase customer engagement. Build rapport and trust among prospects and customers. Attract strategic partners.Totally 100 students were participated in this training program and their completion of the program they were able to understand the following objectives and learning outcomes.

Objectives:

- Bringing Brand Awareness.
- Attracting New Customers.
- Fostering Brand Loyalty.
- Staking Your Claim in SEO.
- Engaging with Customers.
- Educating Current and Potential Customers.

Learning Outcomes:

- Increase website traffic.
- Establish authority and trust.
- Create brand awareness.
- Develop brand personality.
- Connect with your audience.
- Fuel social media and PR.
- Support the conversion funnel.
- Improve conversion rates.



The course is very useful to the students and their feedback is positive. The management and Dr. G. Vijay Kumar Garu, Principal of V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING thanked the Resource Person and Participants for making the program successful.


CO-ORDINATOR


HOD



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

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Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

Date: 28-08-2017

CIRCULAR

This is hereby to inform all the IInd & IVth B.Tech students, that the Civil Department is organizing a two-week Certification course on “ETABS” by Ms. P.Anusha, Trainee-Learnert Skills Ltd. From 04-09-2017 to 16-09-2017. So all the students are hereby informed to give the names on or before 02-09-2017 and utilize this opportunity by attending the classes.

Venue: ROOM NO: 318, Computer Lab, VVGV

Co-ordinate: Sri P Ram Sesha Rao

HOD of Civil Engineering Department

CIRCULATE TO:

Praykamef
PRINCIPAL

VKR VNB & AGK COLLEGE OF ENGINEERING
Eluru Road, GUDVADA Kri. Dt.A.P.521 301

Signature of all HODs							TPO	OFFICE	LIBRARY
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ABOUT THE INSTITUTION

V.K.R, V.N.B. & A.G.K. College of Engineering, Gudivada established in the year 2008 is one of the best known self-financing co-educational institutions aiming to achieve excellence in Engineering Education. It is governed by General & Technical Educational Society (GATES) to uplift aspiring students with a good academic background. It offers five UG programs (B.Tech in ECE, CSE, EEE, Mechanical, and Civil) and four PG programmes (M.Tech in VLSI, CSE, Thermal Engineering and MBA). It has a strong Industry-Institute Partnership Cell, Entrepreneurship Development Cell and R&D Cell to enhance the practical knowledge of the student.

ABOUT THE DEPARTMENT

The Department of civil Engineering has been established in the year 2011 offers a fulltime four years B. Tech degree program in Civil Engineering. It has well equipped laboratories such as Strength of materials, Surveying field work, Engineering geology, Fluid mechanics and Hydraulic machinery, Geotechnical engineering, Transportation engineering, Concrete technology, Environmental Engineering, Auto cad lab and an excellent library .It has experienced and highly qualified faculty members to impart knowledge in the areas of construction companies.

Objectives of Program

- Ability to create and analyze structural models using ETABS
- Knowledge of how to perform linear and non-linear static and dynamic analysis
- Knowledge of how to generate construction documents and reports using ETABS

Learning Outcomes

- ❖ **Modeling:** How to create models in less time and interpret the results while working with the physical member based objects.
- ❖ **Concrete Frame Design & Detailing:** Applicable to line objects and the program determines the appropriate design procedure when the analysis is run.
- ❖ **Steel Frame Design & Detailing:** How to detail steel member selection, drift optimization and stress checking processes using various design code algorithms.

A TWO WEEK CERTIFICATE PROGRAMME

On

“ETABS”

04.09.2017 to 16.09.2017

Organized by

**DEPARTMENT
OF
CIVIL ENGINEERING**



V.K.R, V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE and Affiliated to JNTUK, Kakinada)
Eluru Road, Gudivada - 521301

CHIEF PATRONS

Sri Pinnamaneni Divakar
Chairman

Sri Vemulapalli Venkateswara Rao
Secretary

Sri V.V.Kodanda Ramaiah
Correspondent

PATRON
Dr. G. Vijay Kumar
Principal

CONVENER & CO-ORDINATOR

Sri Ram Sesha Rao
HOD -CE
Contact: 9494907141
Email: vkrvnbcivildept@gmail.com

ORGANIZING COMMITTEE

Mrs.M.Tejaswi **Assistant Professor**

Mrs.CH.Anusha **Assistant Professor**

Mr. D.Sudheer Kumar **Assistant Professor**

Mrs. J.Divya Kranthi **Assistant Professor**

Mr. G.S.P.Kumar **Assistant Professor**

ABOUT THE COURSE

This course will be a for a duration of Two weeks and is organized by the Department of CE at V.K.R., V.N.B. & A.G.K. College of Engineering. The course will to make student to acquire the knowledge on basics of ETABS, Modelling geometry, seismic networks.

Ms. P.Anusha, will act as Resource Person during this course to make the students aware of utilization of classes and cloning in real time programming

TOPICS to be COVERED

- Intro to ETABS software
- ETAB popular analysis programs in the civil sector
- ETABS modeling
- Templates for modelling both global systems and local elements
- Customized geometry and behavior of the section
- Putting together things with frames and shells
- Connect assignment for studying isolators, suspensions, and other technologically
- advanced seismic networks
- Details about a nonlinear hinge
- Automatic meshing with options to do it by hand
- Plan, elevation, and 3D views can be changed and assigned.

REGISTRATION FORM A TWO WEEK CERTIFICATE PROGRAMME

On
"ETABS"

Name: Mr./Ms.: _____

Regd No: _____

Department: _____

Organization: _____

Address: _____

Pin: _____

Phone: _____

Fax: _____

E-mail: _____

Signature of participant

Signature of Head of the Institution
(With the official seal)

DEPARTMENT OF CIVIL ENGINEERING

V.K.R, V.N.B. & A.G.K. College of Engineering
Eluru Road, Gudivada - 521301, A.P
Phone number: 08674 242188
E-mail: vkrvnbengineering@gmail.com
Website: www.vkrvnbcoe.org



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

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Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

Name of the event: A Two Week Certificate Program on “ETABS”

STUDENT LIST

S.NO	REDG.NO	NAME OF THE STUDENT	YEAR BRANCH	Signature
1	14NH1A0101	A.UMA DEVI	IV CIVIL	A.UMADEVI
2	14NH1A0102	A.VENKATA REDDY	IV CIVIL	A.venkate
3	14NH1A0103	B.ADITYA KRISHNA	IV CIVIL	B.Aditya
4	14NH1A0104	C.KUSUMA TEJASWI	IV CIVIL	Tejaswi
5	14NH1A0105	D.MANIKANTA	IV CIVIL	manikanta
6	14NH1A0106	G.RAVI TEJA	IV CIVIL	G.Ravi teja
7	14NH1A0107	G.VAMSI	IV CIVIL	G.Vamsi
8	14NH1A0108	J.LAKSHMI NARAYANA	IV CIVIL	J.LAKSHMI
9	14NH1A0109	K.NOMU NAGA SAI RAM GANESH	IV CIVIL	Ganesh
10	14NH1A0110	K.NAGA MANIKANTA	IV CIVIL	K.naga
11	14NH1A0111	L.GANESH BABU	IV CIVIL	L.GANESH
12	14NH1A0112	M.SIVA SANKAR	IV CIVIL	Sankar
13	14NH1A0113	M.NAVYA	IV CIVIL	M.NAVYA
14	14NH1A0114	M.VAMSI	IV CIVIL	M.Vamsi
15	14NH1A0115	M.VAMSI	IV CIVIL	M.vamsi
16	14NH1A0116	M.RAJ KUMAR	IV CIVIL	M.Rajakumar
17	14NH1A0117	M.SAI TEJA	IV CIVIL	M.SAITeja
18	14NH1A0118	M.LAKSHMI PRASANNA	IV CIVIL	Prasanna
19	14NH1A0119	Md.JAFFAR ALI	IV CIVIL	Md.jaffar
20	14NH1A0120	N.SYAM PRASAD REDDY	IV CIVIL	Syamprasad
21	14NH1A0121	N.RESHMA	IV CIVIL	N.Reshma
22	14NH1A0122	P.DIPIKA RANI	IV CIVIL	P.Dipikarani
23	14NH1A0123	P.HARIKA	IV CIVIL	P.Harika
24	14NH1A0125	P.BHARGAVI	IV CIVIL	P.Bhargavi
25	14NH1A0126	P.LAKSHMI PRASANNA	IV CIVIL	P.LAKSHMI
26	14NH1A0127	S.NAGA AJAY	IV CIVIL	S.Naga Ajay
27	14NH1A0128	S.NITEESH	IV CIVIL	S.NITEESH
28	14NH1A0129	T.BHARGAVI	IV CIVIL	T.Bhargavi
29	14NH1A0131	V.JAYA SRI	IV CIVIL	V.Jaya Sri
30	14NH1A0132	V.VENKATA GOPAL	IV CIVIL	V.GOPAL
31	14NH1A0133	V.RATNASAI LAALITHYA	IV CIVIL	V.Ratnasai
32	15NH5A0101	BAIRISETTI VENKATANAGA PRASAD	IV CIVIL	B.Prasad
33	15NH5A0102	BANDIREDDI GANESH	IV CIVIL	B.Ganesh

S.NO	REDG.NO	NAME OF THE STUDENT	YEAR BRANCH	Signature
34	15NH5A0103	SURYA PAVAN EERANKI	IV CIVIL	E Surya pavan
35	15NH5A0104	GOPISETTI LAKSHMI DURGA BHAVANI	IV CIVIL	Bhavanis
36	15NH5A0105	IMMANDI NAGABABU	IV CIVIL	P. Pragna
37	15NH5A0106	KANDRU PRASANNA	IV CIVIL	K. Pragna
38	15NH5A0107	KILARAPU VINAY KUMAR	IV CIVIL	Vinay Kumar
39	15NH5A0108	MEESALA SOMULU	IV CIVIL	m. somulu
40	15NH5A0109	A. MUNNIRUNNISA	IV CIVIL	Munnirunnisa
41	15NH5A0110	PALETI NITISH	IV CIVIL	N. Nitish
42	15NH5A0111	PEEKA SANDEEP	IV CIVIL	Sandeep
43	15NH5A0112	PIDATHALA PRATHYUSHA	IV CIVIL	Prathyusha
44	15NH5A0113	P.H.N.S.C. VENKATESWARA RAO	IV CIVIL	Venkatesh
45	15NH5A0114	RACHAMALLA .V. VENKATA LAKSHMI	IV CIVIL	V. Venkata Lakshmi
46	15NH5A0115	VUYYURU BHUVANESWARI	IV CIVIL	Bhuvaneshwari
47	13MH1A0127	K.DURGA PRASAD	IV CIVIL	K. Pragna



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STUDENT LIST

S.NO	REDG.NO	NAME OF THE STUDENT	YEAR BRANCH	SIGNATURE
1	16NH1A0101	ALLURI SANTHOSH KUMAR	II CIVIL	Santhosh
2	16NH1A0102	DASARI SIVANAGA RAJA KUMAR	II CIVIL	D. S.N. Raja Kumar
3	16NH1A0103	DASARI VAMSI KRISHNA	II CIVIL	P.V. KRISHNA
4	16NH1A0104	JANYAVULLA HARSHA VARDAN	II CIVIL	A. Bharath Vardan
5	16NH1A0105	JUJUVARAPU ANIL	II CIVIL	J. Anil
6	16NH1A0108	KATTA VENKATA LAKSHMI BHANU	II CIVIL	K. BHANU
7	16NH1A0109	KOLLIPARA PURNA CHANDRA	II CIVIL	P. Prajesh
8	16NH1A0110	KOSURU MADHU KUMAR	II CIVIL	K. MADHU Kumar
9	16NH1A0112	M S GSUDHEER KUMAR	II CIVIL	K. phane
10	16NH1A0113	MERUGU NAVEEN PAUL	II CIVIL	M. Naveen Paul
11	16NH1A0114	MOHAMMAD SIDDIQ ANSARI	II CIVIL	M. Ram Siddiq
12	16NH1A0116	VALLURU RAHUL	II CIVIL	V. Rahul
13	16NH1A0117	V NAGA V RATNA SAI KUMAR	II CIVIL	V. Sai Kumar
14	17NH5A0101	ADDANKI SIVA NAGA CHANDU	II CIVIL	A. pavane
15	17NH5A0102	BETHALA JAGADEESH	II CIVIL	B. jagadeesh
16	17NH5A0104	GANTA KIRAN BABU	II CIVIL	G. Kiranbabu
17	17NH5A0106	KARINGULA SIVA KRISHNA	II CIVIL	P. S. Krishna
18	17NH5A0107	KODALI ABHISHEK	II CIVIL	K. Abhishek
19	17NH5A0108	KOLLA SUNIL KUMAR	II CIVIL	K. Sunil Kumar
20	17NH5A0109	KOLLATI VIJAY KUMAR	II CIVIL	K.V. Kumar
21	17NH5A0110	K JEEVAN KUMAR	II CIVIL	K. jeevan kumar
22	17NH5A0111	MARADA ROHITH VARMA	II CIVIL	M. Rohith Varma
23	17NH5A0112	MINUKURI SIVA SUBRAHMANYAM	II CIVIL	M. SIVA

S.NO	REDG.NO	NAME OF THE STUDENT	YEAR BRANCH	SIGNATURE
24	17NH5A0113	NIMMAKURU SUSHMA	II CIVIL	N. SUSHMA
25	17NH5A0114	PEDAMUTTI VENKAT	II CIVIL	P. Venkat
26	17NH5A0115	RACHAPROLU KRANTH KUMAR	II CIVIL	RRK
27	17NH5A0116	T SRI MANKANTA	II CIVIL	T. SRIMANKANTA
28	17NH5A0117	VALLABHANENI GIRIDHAR RAO	II CIVIL	V. GIRIDHAR RAO
29	17NH5A0118	VATTIKUTI SAI SRINU	II CIVIL	V. SRINU
30	17NH5A0119	VEERLA SAI TEJA	II CIVIL	V. Veerla saiteja



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Date: 18.09.2017

PROGRAM REPORT

Name of the event: A Two Week Certificate Program on “ETABS”

Date: 04.09.2017 to 16.09.2017

Resource Person: Ms. P.Anusha, Trainee-Learnnet Skills Ltd.

Name Of co-ordinator: Sri P Ram Sesha Rao

HOD of Civil Engineering Department

Number of Students attended: 77

Venue: ROOM NO: 318, Computer Lab, VVGV.

V.K.R., V.N.B & A.G.K COLLEGE OF ENGINEERING, GUDIVADA, organized a certificate program on “ETABS” for II & IV Civil Engineering students by the resource person Ms. P.Anusha, Trainee-Learnnet Skills Ltd. Involves ongoing monitoring of available Technologies to ensure their safety for use, especially since previously undetected events can occur at any time and career opportunities. Totally 77 students were participated in this training program and after the completion of the program they were able to understand the following objectives and learning outcomes

Objectives:

1. Understanding of the fundamental concepts and principles of ETABS software
2. Ability to create and analyze structural models using ETABS
3. Knowledge of how to perform linear and non-linear static and dynamic analysis
4. Knowledge of how to generate construction documents and reports using ETABS
5. Improved efficiency and productivity in performing structural analysis and design tasks

6. obtain comprehensive knowledge on the ETABS software and its applications

Learning Outcomes:

1. **Modeling:** How to create models in less time and interpret the results while working with the physical member based objects.
2. **Concrete Frame Design & Detailing:** Applicable to line objects and the program determines the appropriate design procedure when the analysis is run.
3. **Steel Frame Design & Detailing:** How to detail steel member selection, drift optimization and stress checking processes using various design code algorithms.
4. **Steel Connection Design:** Design of steel connections is seamlessly integrated into the program.
5. **Composite Beam:** To composite beams for determining their sizes for analysis, auto select-section property can be defined.
6. **Dynamic Analysis:** Various options from response spectrum analysis to large deformation nonlinear time analysis.





Resource Person Ms. P.Anusha, Trainee-Learnnet Skills Ltd detail steel member selection, drift optimization and stress checking processes using various design code algorithms



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

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Mobile: +91 92465 42188/91546 05555 Email: principalvb2006@gmail.com URL: <http://www.vkrvnbce.org>

Date: 13-09-2017

CIRCULAR

This is here by to inform all the III B.Tech students, that the CSE department is organizing a two-week Certification course on "INTRODUCTION TO DIGITAL CURRENCIES" by Mr.L.N.V.RAO from 18-09-2017 to 30-09-2017. So all the students are hereby informed to give the names on or before 16-09-2017 and utilize this opportunity by attending the classes.

Venue: CSE Seminar Hall.

Co-ordinator : Mr. K.Jeevan kumar ,Associate Professor, Dept of CSE.

Circulate to:

Gayleam
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VKR VNB & AGK COLLEGE OF ENGINEERING
Eluru Road, GUDIVADA Kri. Dt. A.P.521 301

Signature of all HODs							TPO	OFFICE	LIBRARY
CSE	ECE	CIVIL	MECH	FED	EEE	MBA	K. Dore	A. Jeevan	K. Dore

ABOUT THE INSTITUTION

V.K.R, V.N.B. & A.G.K. College of Engineering, Gudivada established in the year 2008 is one of the best known self-financing co-educational institutions aiming to achieve excellence in Engineering Education. It is governed by General & Technical Educational Society (GATES) to uplift aspiring students with a good academic background. It offers five UG programs (B.Tech in ECE, CSE, EEE, Mechanical, and Civil) and four PG programmes (M.Tech in VLSI, CSE, Thermal Engineering and MBA). It has a strong Industry-Institute Partnership Cell, Entrepreneurship Development Cell and R&D Cell to enhance the practical knowledge of the student.

ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering was established in 2008 with an intake of 60 and subsequently, the intake was enhanced to 120 from the academic year 2010-2011. The department is headed by **Mr.G.Venkat Ratnam** with Teaching experience of 10 years. There are 24 faculty members have M.Tech qualification.. The department is offering PG Programs viz. M.Tech in CSE . A good number of students have brought laurels and appreciations by winning in various national level competitions. The departmental faculties are actively involving in research activities. The department has good placement record. The department has conducted workshops on Web Technologies, Servlets, JSP. Department organizes every year Technical symposium called Tech-EXPO.

ABOUT THE CERTIFICATE PROGRAMMING

The training programme would help to provideis

Virtual currencies, another subset of digital currencies, are mediums of monetary exchange that are confined to particular software-based environments. One of the earliest virtual currencies was the Linden dollar of Second Life.

TOPICS COVERED

Contents of the course would touch upon following aspects, to achieve the objectives:

- Blockchain Technology and
- Mining and Transaction
- Bitcoin and Altcoins Investment and Trading
- Regulatory Landscape and Future Trends
- Security and Privacy Stablecoins and Central Bank

A TWO WEEK CERTIFICATE PROGRAMME

On
"Introduction to Digital currencies"

SEPTEMBER 18th
TO
SEPTEMBER 30th, 2017
Organized by
DEPARTMENT OF CSE



V.K.R , V.N.B & A.G.K COLLAGE OF
ENGINEERING

(Approved by AICTE and Affiliate to JNTUK, Kakinada)

Eluru Road, Gudivada-521301

CHIEF PATRONS

Sri PINNAMANENI DIVAKAR

Chairman

Sri VEMULAPALLI VENKATESWARA RAO

Secretary

Sri V.V.KODANDA RAMAIAH

Correspondent

PATRON

Dr. G. VIJAY KUMAR

Principal

CONVENER

Mr. G.VENKATARATNAM M. Tech, (Ph.D.)
HOD, Dept of CSE

RESOURCE PERSON

Mr. L.N.V RAO Associative Professor

COORDINATOR

Mr. K.JEEVAN KUMAR Associative Professor

ORGANIZING COMMITTEE

Mr. T.MOTHILAL Assistant Professor

Ms. K.BHAVANI Assistant Professor

Mr. K.JAI RAM Assistant Professor

Mrs.P.NAGAMANI Assistant Professor

STUDENT COORDINATORS

1. AMBATI SAIKUMAR
2. CHALA DIVYA SRI

ADDRESS FOR COMMUNICATI

Mr. K.JEEVAN KUMAR

Coordinator, CSE, Assistant Professor

9652216258

pjkodali1205@gmail.com

REGISTRATION DETAILS



Registration Link:

<http://www.vkrvnbcoe.org>



REGISTRATION FORM
A TWO WEEK CERTIFICATE
PROGRAMME

On

"Introduction to Digital currencies "

Name: Mr./Ms.: _____

Reg No: _____

Department: _____

Organization: _____

Address: _____

Pin: _____

Phone: _____

Fax: _____

E-mail: _____

Signature of participant

Signature of Head of the Institution
(With the official seal)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

V.KR, V.N.B. & A.G.K. College of Engineering Eluru Road, Gudivada
- 521301, A.P

Phone number: 08674 242188

E-mail: vkrvnbengineering@gmail.com

Website: www.vkrvnbcoe.org



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTUK, KAKINADA)

Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

Department of Computer Science & Engineering

Name of the Program: *Introduction to Digital Currencies*

STUDENT LIST

S.No	Reg No	Name of the Student	Year & Branch	Sign
1	15NHIA0501	ABDUL SABIRUNISSA	III CSE	<i>A. Sabirunissa</i>
2	15NHIA0502	ABDUL RAFI UNNISA	III CSE	<i>A. Rafi</i>
3	15NHIA0503	ABDUL SHAHINA BEGUM	III CSE	<i>A.S. Begum</i>
4	15NHIA0504	ACHANTA VARUN SAI	III CSE	<i>A. Varun</i>
5	15NHIA0505	ADAPA SHARMILA	III CSE	<i>A. Sharmila</i>
6	15NHIA0506	ADAPALA CHARITHA	III CSE	<i>A. Charitha</i>
7	15NHIA0507	AGNIHOTRAM KHELA SRAVANI	III CSE	<i>A. Shravani</i>
8	15NHIA0508	ALLU SYAM DURGA TIRUMALA SAI	III CSE	<i>A. D. S. Sai</i>
9	15NHIA0510	ALUGOLU DEEPAK RAJA	III CSE	<i>A. Raja</i>
10	15NHIA0511	ANGADALA MANEESHA	III CSE	<i>A. Maneesha</i>
11	15NHIA0513	ANNE LAHARI SRUTHI MOUNIKA	III CSE	<i>A. S. Mounika</i>
12	15NHIA0514	ATTALURI GAYATHRI	III CSE	<i>A. Gayathri</i>
13	15NHIA0515	BOYAPATI NAGA PAVAN SAI KRISHNA	III CSE	<i>B. N. P. S</i>
14	15NHIA0516	BOYINA RAM KISHAN	III CSE	<i>B. Ram Kishan</i>
15	15NHIA0517	CHANDANA NAGA PRUDHVI	III CSE	<i>B. Prudhvi</i>
16	15NHIA0518	CHILAKALAPUDI DEEPTHI	III CSE	<i>C. Deepthi</i>
17	15NHIA0520	CHITTETI BHARATHI	III CSE	<i>C. Bharathi</i>
18	15NHIA0521	DAGGULA SAHITHYA	III CSE	<i>D. Sahithya</i>
19	15NHIA0522	DARISI CH V ROHIT	III CSE	<i>D. Rohit</i>
20	15NHIA0523	DIMMITI KAVYA	III CSE	<i>D. Kavya</i>
21	15NHIA0524	DONEPUDI DAYA SUSHMITHA	III CSE	<i>D. D. Sushmitha</i>
22	15NHIA0525	ELLA CHANDRA LEKHA	III CSE	<i>E. C. Lekha</i>
23	15NHIA0526	GADIREDDY MADHURI	III CSE	<i>G. Madhuri</i>
24	15NHIA0527	GALLA GIRISH	III CSE	<i>G. Girish</i>
25	15NHIA0528	GANDIKOTA LAKSHMI DURGA PAVAN KUMAR	III CSE	<i>G. L. D. P. Kumar</i>
26	15NHIA0529	GODAVARTHI NAGA MANJUSHA	III CSE	<i>G. Manjusha</i>
27	15NHIA0530	GOLI DIVYA	III CSE	<i>G. Divya</i>
28	15NHIA0531	GOLLAPALLI KUSUMA PRIYA	III CSE	<i>G. K. Priya</i>
29	15NHIA0532	GORLA DEVIKA	III CSE	<i>G. Devika</i>
30	15NHIA0533	GOTTIPATI SRI KRISHNA	III CSE	<i>G. Devika</i>

31	15NH1A0534	JAMPANI SURYA VENKATA YATISH KUMAR	III CSE	J.S.V. Kumar
32	15NH1A0535	JASTI LAHARI	III CSE	J. Lahari
33	15NH1A0536	KAMBAMPATI SIRI CHANDHANA	III CSE	K.S. Chandhana
34	15NH1A0537	KANAKAMEDALA LAVYANA	III CSE	K. Lavanya
35	15NH1A0538	KANURI SUSMITHA	III CSE	K. Susmitha
36	15NH1A0539	KARUMURI TRIVENI	III CSE	K. Triveni
37	15NH1A0540	KATTA GEETHANJALI	III CSE	K. Geethanjali
38	15NH1A0542	KODAVALLA NAVYA SRI	III CSE	K. Navya
39	15NH1A0543	KOLLAREDDY NANDINI	III CSE	K. Nandini
40	15NH1A0544	KOMMINENI LAKSHMI PRASANNA	III CSE	K. Prasan
41	15NH1A0545	KONATHAM SESHU KUMARI	III CSE	K. Seshu
42	15NH1A0546	KONDURU TEJASWI	III CSE	K. Tejaswi
43	15NH1A0549	KUNAPAREDDI PRIYANKA	III CSE	K. Priyanka
44	15NH1A0550	KUNAPAREDDY NAGA VENKATA MOULIKA	III CSE	K.N. Moulika
45	15NH1A0551	KUNDA ISWARYA	III CSE	K. Iswarya
46	15NH1A0552	KUNDETI PUJITHA	III CSE	K. Pujitha
47	15NH1A0553	KURAKULA MAMATHA	III CSE	K. Mamatha
48	15NH1A0554	KURAKULA JAHNAVI	III CSE	K. Jahnavi
49	15NH1A0555	KURCHETI LALITHA	III CSE	K. Lalitha
50	15NH1A0556	LIGAMANENI ARUN RAJ	III CSE	L. Arun
51	15NH1A0557	MAMILLAPALLI SAI SINDHU	III CSE	M. Sindhu
52	15NH1A0558	MAREEDU LOKESH BABU	III CSE	M. Lokesh
53	15NH1A0559	MARREDDY SAI PRASANTH REDDY	III CSE	M. Reddy
54	15NH1A0560	MERUGUMALA NANDINI	III CSE	M. Nandini
55	15NH1A0561	MOGANTI SRI DURGA SIREESHA	III CSE	M. Sireesha
56	15NH1A0562	MONDI LAKSHMI TIRUPATHAMMA	III CSE	M. Pathamma
57	15NH1A0563	MOTAMARRI NUTHANYA	III CSE	M. Nuthanya
58	15NH1A0564	MUNAGALA VEERA VENKATA JAGAN MOHAN RAO	III CSE	M.V. Jagan
59	15NH1A0565	NAGADASU RANI	III CSE	N. Rani
60	15NH1A0566	NALLURI HEMA LAKSHMI DURGA	III CSE	N. Durga
61	15NH1A0567	NANDAMURI DEEPTHI	III CSE	N. Deepthi
62	15NH1A0568	NARIKIMMILI SAI BHAVANA	III CSE	N. Bhavana
63	15NH1A0569	NARRA JYOTHSNA	III CSE	N. Jyothi
64	15NH1A0570	NATTA ASHA JYOTHI	III CSE	N. Jyothi
65	15NH1A0571	NIMMALA KARUNA KUMARI	III CSE	N. Karuna
66	15NH1A0572	PALADUGU BHARGAV SRI SAI	III CSE	P. Sri Sai
67	15NH1A0573	PALANCHU SUPRIYA	III CSE	P. Supriya
68	15NH1A0574	PANCHAKARLA ARUN KUMAR	III CSE	P. Arun
69	15NH1A0575	PANDI MOHAN SAI	III CSE	P. Sai
70	15NH1A0576	PARASA BHANU TEJA	III CSE	P. Teja
71	15NH1A0577	PAVULURI MURALI MOHAN	III CSE	P. Murali
72	15NH1A0578	PEDDIREDDY TANUJA	III CSE	P. Tanuja

73	15NH1A0579	PEKATI NAVEENA	III CSE	P. Naveena
74	15NH1A0580	POLIMETLA HARITHA	III CSE	P. Haritha
75	15NH1A0581	SAMMETA DIVYASRI	III CSE	S. Divyasri
76	15NH1A0582	SARIPALLI ANURADHA DEVI	III CSE	S. Devi
77	15NH1A0583	SAYALA NAGA SULOCHANA	III CSE	S. Sulochana
78	15NH1A0584	SHAIK ASHABI	III CSE	S. Ashabi
79	15NH1A0585	SHAIK KHARISHMA	III CSE	S. Kharishma
80	15NH1A0587	SK TAHERA BEGUM	III CSE	SK Begum
81	15NH1A0588	SONTHI PAVANI	III CSE	S. Pavani
82	15NH1A0589	SONTI SATISH BABU	III CSE	S. Babu
83	15NH1A0591	SUGULURI SIRISHA	III CSE	S. Sirisha
84	15NH1A0592	TATA SIVA SASI KALA	III CSE	T. Kala
85	15NH1A0593	TATA SWATHI LATHA	III CSE	T. Latha
86	15NH1A0594	THADIBOINA MADHU PRIYA	III CSE	T. Madhu
87	15NH1A0595	THIPPIRISETTI NAGA JYOTHI	III CSE	T. Alu
88	15NH1A0596	THOTA NAVEEN	III CSE	T. Naveen
89	15NH1A0597	TIRUMALASETTI NANDINI	III CSE	T. Nandini
90	15NH1A0598	TUMMALAPALLI SUMAN	III CSE	T. Suman
91	15NH1A0599	TUNGALA HARITHA	III CSE	T. Haritha
92	15NH1A05A0	VALLURI VENKATA LAKSHMI	III CSE	V. Lakshmi
93	15NH1A05A1	VULLANKI VASAVI	III CSE	V. Vasavi
94	15NH1A05A3	YALAMANCHILI BHAVYA SRI	III CSE	Y. Sri
95	15NH1A05A4	YALAMANCHILI SIMRA	III CSE	Y. Simra
96	15NH1A05A5	YEGINETI VINEETH	III CSE	Y. Vineeth
97	15NH1A05A6	YENDURI HEMANTHI	III CSE	Y. Hemanthi
98	15NH1A05A7	VIKASH KUMAR	III CSE	V. Kash
99	16NH5A0501	ATHKURI VASAVI	III CSE	A. Vasavi
100	16NH5A0502	CHINTALA KISHORE	III CSE	Kishore
101	16NH5A0503	DONE PRAVEEN	III CSE	P. Praveen
102	16NH5A0504	GOKAVARAPU SRI VENKATA SIVA SAIRAM	III CSE	G. Sairam
103	16NH5A0505	MARAGANI SAI BABU	III CSE	M. Sai
104	14NH1A0550	NAMBURI ANUSHA	III CSE	N. Anusha
105	15FE1A05B3	PALADUGU ASHISH KIRAN BUSHAN	III CSE	P. Kiran


Co-Ordinator


HOD



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTUK, KAKINADA)

Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +91 92465 42188/91546 05555 Email: principalbh2008@gmail.com URL: <http://www.vknubcoe.org>

Date:03-10-2017

PROGRAM REPORT

Name of the Event:A Two-Week Certificate Program on “**INTRODUCTION TO DIGITAL CURRENCIES** “

Date: 18-09-2017 to 30-09-2017

Resource Person: Mr.L.N.V.RAO, Assoc Prof, Dept of CSE
Contact No:8332041258
Email ID:lankapalli@gmail.com

Name of the Coordinator: Mr. K.Jeevan Kumar, Assoc Prof, Dept. of CSE

Number of students attended: 105

Venue: CSE Seminar Hall

V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING, Gudivada, organized certificate Program on “**INTRODUCTION TO DIGITAL CURRENCIES** “ for B.Tech students by the resource Person Mr.L.N.V.RAO.**INTRODUCTION TO DIGITAL CURRENCIES** “is a training program that makes students to know the digital currency how currency exchange is generated, stored and transferred electronically. Totally 105 students were participated in this training program and their completion of the program they were able to understand the following objectives and learning outcomes.

Objectives :

- using digital currency,you can complete payments much faster than current means,like ACH or wire transfers,which can take days for financial institutions to confirm a transaction.
- Cheaper international transfers .
- International currency transactions are very expensive.
- Also being called the digital rupee,CBDC issued by the RBI is aimed at an additional option to use money and isn't very different from the currency issued the bank notes.
- Only the digital rupee is expected to be transacted digitally and facilitate is of use.

Learning outcomes:

- Digital currency will allow us to make efficient transfer of money.
- It enables low transaction costs, faster settlement of funds
- It enables lesser downtime, and smooth and soft cross border transaction
- The digital currencies are a hot topic in the global financial system.
- There is great volatility of digital currencies exchange rates.
- With this, there is a high risk of trading these digital currencies.
- Their growth has been able to gain the attention of many speculators.



The course is very useful to the students and their feedback is positive. The management and Dr. G. Vijay Kumar Garu, Principal of V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING thanked the Resource Person and Participants for making the program successful.


CO-ORDINATOR


HOD



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTUK, KAKINADA)

Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

Date: 07-11-2017

CIRCULAR

All the students are here to inform you that EEE department is organizing a two-week Certification course on “PLC & SCADA” by Dr.M.Kiran Kumar Department of EEE KLU from 13-11-2017 to 25-11-2017. So all the students are hereby informed to give the names on or before 10-11-2017 and utilize this opportunity by attending the classes.

Venue: EEE Seminar Hall.

Co-ordinator : Mr.G.B.RAJENDRA PRASAD, Assist. Professor, Dept of EEE.

G. Jaykumar
PRINCIPAL

Circulate to:

Signature of all HODs							TPO	OFFICE	LIBRARY
CSE	ECE	CIVIL	MECH	FED	EEE	MBA			

ABOUT THE INSTITUTION

VKR, VNB & AGK College of Engineering, Gudivada established in the year 2008 is one of the best known self-financing co-educational institutions aiming to achieve excellence in Engineering Education. It is governed by General & Technical Educational Society (GATES) to uplift aspiring students with a good academic background. It offers Six UG programmes (B.Tech in ECE, CSE, EEE, Mechanical, Civil Engg) and four PG programme (M.Tech in VLSI, CSE, Thermal Engineering and MBA). It has a strong Industry-Institute Partnership Cell, Entrepreneurship Development Cell and R&D Cell, Training and Placement Cell to enhance the practical knowledge of the student.

ABOUT THE DEPARTMENT

The Department of EEE established in the year 2008 offers a full time four years B.Tech degree program in Electrical and Electronics Engineering. It has well equipped laboratories such as Electrical Machines, Power Systems, Control Systems, Power Electronics, Electrical Simulation, Electrical Measurements and an excellent library. It has experienced and highly qualified faculty members to impart knowledge in the areas of Electrical Fields.

REGISTRATION DETAILS

NO REGISTRATION FEE

The registration can be done through the link
www.gudivadaenggcollege.org

ADDRESS FOR COMMUNICATION

Mr.G.Babu Rajendra Prasad
Coordinator, Associate Professor
Mobile: 9160247046
E-mail: ykreeshod@gmail.com

Venue

Seminar Hall, EEE Dept.,
VKR, VNB & AGK College of Engineering

LAST DATE FOR REGISTRATION

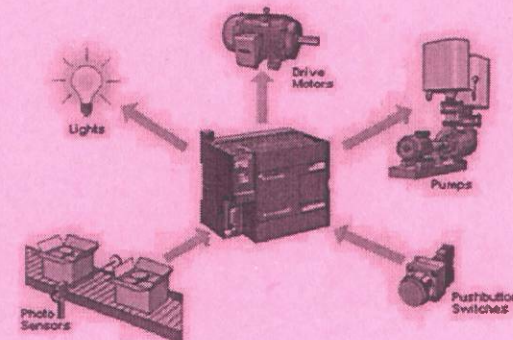
10-11-2017

A TWO WEEK CERTIFICATE COURSE

On

PLC & SCADA

13th NOV - 25th NOV, 2017



Organized by

Department of Electrical & Electronics Engineering
V.K.R, V.N.B & A.G.K College Of Engineering
Eluru Road, Gudivada - 521301, A.P
E-mail: gudivadaengineering@yahoo.com

CHIEF PATRON

CHAIRMAN

Sri. Pinnamaneni Divakar

SECRETARY

Sri. Vemulapalli Venkateswara Rao

CORRESPONDENT

Sri V .V. Kodanda Ramaiah

PATRON

Dr G.VIJAY KUMAR
Principal

COORDINATOR

Mr.G.Babu Rajendra prasad
Associate Prof, EEE

RESOURCE PERSON

Dr M.KIRAN KUMAR
Professpor,EEE,KLU

ORGANIZING COMMITTEE

Mr.B.Chandra Krishna Assistant Professor
Mr.P.Bapaiah Assistant Professor
Ms.Ch.Bala Sirisha Assistant Professor

Student Coordinators

A.Ravi Teja III EEE
K.Sneha Latha III EEE
Ajmeera balaji IV EEE
B. prasanth IV EEE

About the certificate course

The Two week certificate course on PLC and SCADA aims for designing of many arrangements like digital and analog I/O, extended temperature ranges, immunity to electrical noise and resistance to vibration and impact. Programs to control machine operation are typically stored in battery – back-up or non volatile memory.

The Two week certificate course on PLC and SCADA provides a digital computer used for industrial automation to automate different electro mechanical processes. It was introduced to eliminate issues such as high power consumption that arose from the use of relays to control manufacturing processes.

Contents

- Early methods of programming
- Architecture
- Mechanical design
- Programming design
- Simulation
- User interface.
- Safety PLCs
- PLC compared with other control systems
- Cam timers
- Micro controllers
- Single board computers
- Programmable logic relays

REGISTRATION FORM

A TWO WEEK CERTIFICATE COURSE

On

PLC & SCADA

Name: Mr./Ms.: _____

Redg.no: _____

Department: _____

Organization: _____

Address: _____

Pin: _____

Phone: _____

Fax: _____

E-mail: _____

Signature of participant

Signature of Head of the Institution

(With the official seal)

Department Of Electrical And Electronic Engineering
V.K.R, V.N.B & A.G.K College Of Engineering
Eluru Road, Gudivada - 521301, A.P
E-mail: gudivadaengineering@yahoo.com



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTUK, KAKINADA)

Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

A Two Week Certificate Course on “PLC & SCADA”

S.No	Regd No.	Name of the Student	Year/Branch	Signature
1	16NH1A0201	BOYINA LAKSHMI GAYATHRI	II-EEE	B. Lakshmi
2	16NH1A0202	CHANDA DIVYALAKSHMI	II-EEE	C. Lakshmi
3	16NH1A0203	JONNALA SRIKANTH REDDY	II-EEE	J. Srikanth
4	16NH1A0204	KANKIPATI PRIYANKA	II-EEE	P. Priyanka
5	16NH1A0206	PURAMA MOUNIKA	II-EEE	P. Mounika
6	16NH1A0207	REBALLI SRIVIDYA	II-EEE	R. Sri Vidhya
7	16NH1A0208	SANIVARAPU TANUJA SAI	II-EEE	S. Sai
8	16NH1A0209	VENIGALLA PUSHPALATHA	II-EEE	Pushpa
9	17NH5A0201	ANKEM RAVI TEJA	II-EEE	Ravi
10	17NH5A0202	BANDI NAGA VENKATA PAVAN ESWAR	II-EEE	B. Pavan
11	17NH5A0203	BEZAWADA ALEKHYA	II-EEE	Alekhya
12	17NH5A0204	BOYINA VENKANNA BABU	II-EEE	B. Babu
13	17NH5A0205	DAMINENI PAVAN KUMAR	II-EEE	D. Pavan
14	17NH5A0206	DARAM MAHESH BABU	II-EEE	Mahesh
15	17NH5A0207	GOLI KOVELA DIVYA	II-EEE	G. Divya
16	17NH5A0208	GOTTAPU MOHAN	II-EEE	Mohan
17	17NH5A0209	KANCHARLA VAMSI KRISHNA	II-EEE	Vamsi
18	17NH5A0210	KOSURI SNEHA LATHA	II-EEE	S. Latha
19	17NH5A0211	KUCHIBOTLA.NAGA SAI YESWANTH	II-EEE	N. Sai
20	17NH5A0212	NADELLA NAGENDRA BABU	II-EEE	Nagendra
21	17NH5A0213	NANDETI VIJAYA SAGAR	II-EEE	N. Sagar
22	17NH5A0214	SETIKAM SRAVANI	II-EEE	S. Sravani
23	17NH5A0215	SUNKARA SAI CHANDU	II-EEE	S. Chandu
24	17NH5A0216	TALLURI. JYOTHISRI	II-EEE	Jyothi
25	17NH5A0217	TIKKISETTI VINAY KUMAR	II-EEE	T. Vinay
26	17NH5A0218	VADLADI TEJASWI	II-EEE	Teja
27	17NH5A0219	VASA SRIKANTH	II-EEE	V. Srikanth
28	17NH5A0220	VEMULA JAYA RAMA KRISHNA	II-EEE	Rama Krishna

S.No	Regd No.	Name of the Student	Year/Branch	Signature
29	15NH1A0201	GANGULA PRAMOD	III-EEE	G. Pramod
30	15NH1A0202	GOPALAJOSYULA AKHIL	III-EEE	G. Akhil
31	15NH1A0204	VAKKALAGADDA SAI CHAITANYA	III-EEE	V. Sai
32	15NH1A0205	NARESH BHOGTA	III-EEE	N. Bhogta
33	15NH1A0206	MD AKHILAKH	III-EEE	Md. Akhilash
34	15NH1A0207	PARESH RAJWAR	III-EEE	P. Rajwar
35	16NH5A0201	AJMEERA BALAJI	III-EEE	A. Balaji
36	16NH5A0202	AKULA SAI PAVAN KUMAR	III-EEE	A. Pavan
37	16NH5A0203	AMRUTHALA MANOJ KUMAR	III-EEE	A. Manoj
38	16NH5A0204	APPIKATLA VEERA MANIKANTA	III-EEE	A. Mani
40	16NH5A0205	BODDU PRASANTH	III-EEE	B. Prasanth
41	16NH5A0207	CHIDARABOYINA TEJA	III-EEE	C. Teja
42	16NH5A0208	GUDAPATI RAHUL	III-EEE	G. Rahul
43	16NH5A0210	GUNTUPALLI JAGADEESH	III-EEE	G. Jayaram
44	16NH5A0211	KANDULA SIVA NAGA PRASAD	III-EEE	K. Prasad
45	16NH5A0212	KASTURI RAMTEJA	III-EEE	K. Ram
46	16NH5A0213	KONDAVARADA VEERA MANI PRASAD	III-EEE	K. Veera
47	16NH5A0214	KOPPULA SURESH KUMAR	III-EEE	K. Suresh
48	16NH5A0215	PAMU ANESH	III-EEE	P. Anesh
49	16NH5A0216	PANCHAKARLA DEEPTHI	III-EEE	P. Deepthi
50	16NH5A0217	PASUPULETI BHASKAR SRINIVAS	III-EEE	P. Srinivas
51	16NH5A0218	REGALA PURUSHOTHAM	III-EEE	R. Purush
52	16NH5A0219	SONGALA JAI SATYANARAYANA	III-EEE	S. Satya
53	16NH5A0220	SUNKARA PRUDHVI SAI	III-EEE	S. Sai
54	16NH5A0222	YERRAMSETTI NAGA NARENDRA	III-EEE	Y. Narendra
55	14NH1A0204	T V PAVAN KUMAR	III-EEE	T. Pavan
56	15NH5A0212	VASA SRINADH	III-EEE	V. Srinath

S.No	Regd No.	Name of the Student	Year/Branch	Signature
57	14NH1A0201	K.VEDA SRI	IV-EEE	Veda
58	14NH1A0202	N.GLORI	IV-EEE	N. Glori
59	14NH1A0203	R.SAI KUMAR	IV-EEE	V. Saiya
60	14NH1A0205	V.KUSUMA PRIYA	IV-EEE	V. Kusuma
61	15NH5A0201	ALIKHAN	IV-EEE	Alif Khan
62	15NH5A0202	B NAVYA SRI	IV-EEE	B. Navya
63	15NH5A0204	D KRISHNA KUMARI	IV-EEE	D. Kumari
64	15NH5A0206	K NAGA DURGA BHAVANI	IV-EEE	K. Bhavani
65	15NH5A0207	MD NASIRUNNISA	IV-EEE	Nasirunnisa
66	15NH5A0208	M DEVI	IV-EEE	M. Devi
67	15NH5A0209	N Y VAMSI KRISHNA	IV-EEE	N. Vamsi
68	15NH5A0210	S VENKATA NAGA VAMSI	IV-EEE	S. Vamsi
69	15NH5A0211	TADI VENKATESH	IV-EEE	T. Venkatesh
70	15NH5A0213	V KUSUMA KUMARI	IV-EEE	V. Kumari
71	13NH1A0215	N SURYA PRAKASH	IV-EEE	N. Surya
72	14NH5A0208	G HARISH	IV-EEE	G. Harish
73	12HP1A0233	K KRISHNA SUMANTH	IV-EEE	K. Krishna

G. M. S. Chinn
HOD



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTUK, KAKINADA)

Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +91 92465 42188/91546 05555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

Date:26-11-2017

PROGRAM REPORT

Name of the Event:A Two-Week Certificate COURSE on “PLC & SCADA”

Date:13-11-2017 to 25-11-2017

Resource Person: Dr M.Kiran Kumar

Professor, Department of EEE, KLU

Contact No: 9885482535

Email ID: kiran.malligunta@gmail.com

Name of the Coordinator: Mr.G.B.R. PRASAD, Associate Professor Dept. of EEE

Number of students attended: 73

V.K.R, V.N.B & A.G.K College of Engineering, Gudivada established in the year 2008 is one of the best known self-financing co-educational institutions aiming to achieve excellence in Engineering Education. It is governed by General & Technical Educational Society (GATES) to uplift aspiring students with a good academic background. The Department of EEE established in the year 2008 offers a full time four years B.Tech degree program in Electrical and Electronics Engineering.

The two-week certificate course on PLC and SCADA aims to provide students with the skills and knowledge necessary to design and implement various arrangements in industrial automation systems. One of the key aspects of PLC and SCADA systems is their ability to control machine operations. The programs that govern these operations are typically stored in battery-backup or non-volatile memory, ensuring that they are not lost in the event of a power failure or system restart. By completing this two-week course, students can develop a valuable skill set that encompasses the design and implementation of robust and reliable industrial automation systems.

Objectives:

- To Control the electro mechanical process
- Understand the use of relays to control the manufacturing process.
- To make the students industrial ready.

Learning Outcomes:

- Students learned to control the different types of machines by PLC& SCADA.



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Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

A TWO-WEEK CERTIFICATE COURSE

On

“PLC & SCADA”

PHOTOS



PLC & SCADA demonstration by Resource person Dr. M. Kiran Kumar



PLC & SCADA two week program conducted in EEE Seminar hall

Objectives:

- To Control the electro mechanical process
- Understand the use of relays to control the manufacturing process.
- To make the students industrial ready.

Learning Outcomes:

- Students learned to control the different types of machines by PLC& SCADA



HOD



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

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Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +91 92465 42188/91546 05555 E mail: principalnh2008@gmail.com URL: <https://www.vkrvnbcoa.org>

Date: 20.11.2017

CIRCULAR

This is here by informed to all the second and third year students, that the ECE department is organizing a two-week Certification course on “Java Programming” by Mr.K.Jeevan Kumar, Assistant Professor, Department of CSE from 04.12.2017 to 16.12.2017. So all the students are requested to utilize this opportunity and make the program successful.

Venue: ECE Seminar Hall, V.K.R, V.N.B & A.G.K College of engineering.

Co-ordinator: P.Naveen Trinadh, Assistant. Professor

Gayathri
PRINCIPAL

VKR VNB & AGK COLLEGE OF ENGINEERING
Eluru Road, GUDIVADA Kri. D.L.A.P.521 301

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CIVIL	ECE	MECH	EEE	CSE	FED	MBA				

ABOUT THE INSTITUTION

V.K.R, V.N.B. & A.G.K. College of Engineering, Gudivada established in the year 2008 is one of the best known self-financing co-educational institutions aiming to achieve excellence in Engineering Education. It is governed by General & Technical Educational Society (GATES) to uplift aspiring students with a good academic background. It offers five UG programs (B.Tech in ECE, CSE, EEE, Mechanical, and Civil) and four PG programmes (M.Tech in VLSI, CSE, Thermal Engineering and MBA). It has a strong Industry-Institute Partnership Cell, Entrepreneurship Development Cell and R&D Cell to enhance the practical knowledge of the student.

ABOUT THE DEPARTMENT

The Department of E.C.E. was started in the year 2008 with intake of 60 students. The intake was increased to 90 in 2009 and 120 in 2010. The main asset of the department has dedicated and experienced faculty. The average experience of our faculty is above 6 years. The faculty members are encouraging the most of the students in research work. Most of the faculty members make their habit in attending FDPs and workshops all over the country. The success behind our department is smart work and hard work of our faculty. The main heart of the department has established state of art laboratories namely EDC, VLSI, MPMC, MW LICA, DICA, AC and DC etc. which are sophisticated and fully equipped.

ABOUT THE COURSE

This course will be a for a duration of two weeks and is organized by the Department of ECE along with the Professional chapter of IETE at V.K.R., V.N.B. & A.G.K. College of Engineering. The course will to make student to acquire the knowledge on basics of java programming ,classes ,cloning,threading and network programming with the introduction to advanced java

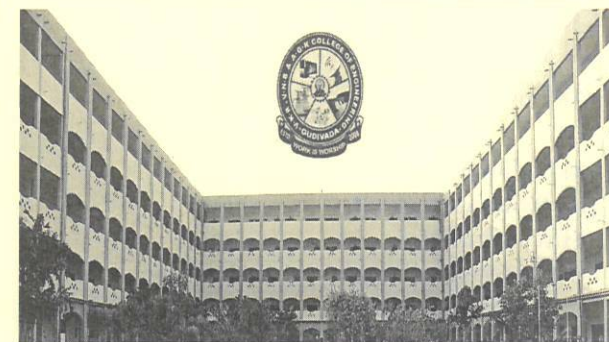
Mr. K.Jeevan Kumar will act as Resource Person during this course to make the students aware of utilization of classes and cloning in real time programming

TOPICS to be COVERED

1. Introduction to OOP , Getting Started With Java
2. Java Programming Constructs, Classes and Objects
3. Inheritance , Interfaces, Packages, and Enumeration
4. Exception, Assertions, and Logging
5. Multithreading in Java
6. Input/output, Serialization and Cloning
7. Generics, java.util and other API
8. Network Programming
9. Applets
10. Event Handling in Java
11. Abstract Window Toolkit, Swing
12. Introduction to Advanced Java

A TWO WEEK CERTIFICATION COURSE on "JAVA PROGRAMMING"

Organized by
**DEPARTMENT OF
ELECTRONICS & COMMUNICATION
ENGINEERING**
FROM
04.12.2017 to 16.12.2017



V.K.R, V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE and Affiliated to JNTUK, Kakinada)
Eluru Road, Gudivada - 521301



सह वीर्यं करवावहे

CHIEF PATRONS

Sri Pinnamaneni Divakar
Chairman

Sri Vemulapalli Venkateswara Rao
Secretary

Sri V. V. Kodanda Ramaiah
Correspondent

PATRON
Dr. G. Vijay Kumar
Principal

CONVENER
Sri V. Ramesh Babu
HOD, Dept of ECE

Co-Ordinator
Mr. P.Naveen Trinadh
Assistant Professor,
Email:naveentrinadh@gmail.com.
Mobile:7893147329

ORGANIZING COMMITTEE

Mrs.K.Devaki Devi	Associate Professor
Mr.G.Rajendra	Associate Professor
Mr.N.Sivanagaraju	Associate Professor
Mrs.CH.Sreelakshmi	Assistant Professor
Mr.A.J.Narasimha	Assistant Professor
Mrs.K.Anusha	Assistant Professor

Objectives:

- 1.Understanding the OOP's concepts, classes and objects, threads, files, applets, swings and act.
- 2.This course introduces computer programming using the Java programming language with object-oriented programming principles.
- 3.Emphasis is placed on event-driven programming methods, including creating and manipulating objects, classes, and using Java for network level programming and middleware development.

Outcomes:

1. To understand Java programming concepts and utilize Java graphical user interface in program writing
2. Write, compile, execute and troubleshoot Java programming for networking concepts.
3. Build Java application for distributed environment.
4. Design and develop multi-tier applications.
5. Identify and Analyze Enterprise applications.



REGISTRATION FORM

A TWO WEEK CERTIFICATION COURSE
on
"SMART SENSORS"

Name: Mr./Ms.: _____

Designation: _____

Department: _____

Organization: _____

Address: _____

Pin: _____

Phone: _____

Fax: _____

E-mail: _____

Signature of participant

Signature of Head of the Institution
(With the official seal)

Department of Electronics & Communication Engineering
V.K.R, V.N.B. & A.G.K. College of Engineering
Eluru Road, Gudivada - 521301, A.P
Phone number: 08674 242188
E-mail:vkrvnbengineering@gmail.com
Website: www.vkrvnbcoe.org



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

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Gudivada, Krishna District, Andhra Pradesh - 521301

Mobile: +91 92465 42188/91546 05555 E-mail: principalnh2008@gmail.com URL: <http://www.vkrvnbcoa.org>

Event name: A Two Week Certification Course On Java Programming

Year & Sem: II-II

Resource person: Mr.K.Jeevan Kumar

S.NO.	REG.NO.	NAME OF THE STUDENT	Signature
1	16NH1A0401	ABDUL RAHEEMUNNISA	Ab. Raheemunnisa
2	16NH1A0402	ANNAVARAPU AKHILA	Akhila
3	16NH1A0403	ATUKURI ROJA RAVALI	A. Roja Raval
4	16NH1A0404	BATHULA JITHENDRA	A. J. Jithendra
5	16NH1A0405	BATHULA KEZIA	B. Kezia
6	16NH1A0406	BODINAPALLI JYOTHSNA	B. Jyothsna
7	16NH1A0407	BOPANA SUSMITHA	B. Susmitha
8	16NH1A0408	B. V V NAGA SURYA SRI SOWJANYA	B. V. V. Naga Surya Sri Sowjanya
9	16NH1A0409	BOYINA DEVI PRIYA	B. D. Priya
10	16NH1A0410	CHALAMACHARLA ARUNA KUMARI	Ch. Aruna Kumari
11	16NH1A0411	CH. SOBHA GAYATRI	Ch. S. Gayatri
12	16NH1A0413	CHENU JAYA LAKSHMI	Ch. Jayalaxmi
13	16NH1A0414	CHEPARTHI NAGA SOWJANYA	Ch. N. Sowjanya
14	16NH1A0415	CHIGURUPATI ROSHINI	Ch. Roshini
15	16NH1A0416	CHIRIVELLA JAHNAVI DEVI	Ch. Jahnavi Devi
16	16NH1A0417	CHITHA ESWARA RAO	C. Eswara Rao
17	16NH1A0418	DAKARAPU PRATHYUSHA	D. Prathyusha
18	16NH1A0419	DASI PRAVEEN CHAITANYA	D. P. Chaitanya
19	16NH1A0420	DOKKU DIVYA SRI	D. Divya Sri
20	16NH1A0421	EDE NAGA DURGA PRASAD	E. Naga Durga Prasad
21	16NH1A0422	GOPSETTI DIANESH	G. Dianesh
22	16NH1A0423	GORRELA TRIVENI	G. Triveni
23	16NH1A0424	GUMPENA KARTHIK	G. Karthik
24	16NH1A0425	GUNJA NANI ABHINAY KUMAR	G. Abhinay Kumar
25	16NH1A0426	JONNALA DEVI SUMA	J. Devi Suma
26	16NH1A0427	KAILA LAKSHMI PRASANNA	K. L. Prasanna
27	16NH1A0428	KALAVAGUNTA BHARGAVI	K. Bhargavi
28	16NH1A0429	K. APARNA NAGA PARVATHI	K. Naga Parvathi
29	16NH1A0431	KODATI NAGA HEMA LATHA	K. Naga Hemalatha
30	16NH1A0432	KOLLAREDDY RENUKA	K. Renuka
31	16NH1A0433	KOLLURI NAGA SREEJA	K. Naga Sreeja
32	16NH1A0434	KOLLURU PRASANTH LAKSHMAN	K. Pranth Lakshman
33	16NH1A0435	KOLUSU DIVYA	K. Divya
34	16NH1A0436	KOLUSU HANUMAN	K. Hanuman
35	16NH1A0437	KOPURI DIVYA JYOTHI	K. Divya Jyothi
36	16NH1A0438	KOWRADA JETHENDRA	K. Jethendra
37	16NH1A0439	KUNDETI YEDUKONDALU	K. Yedukondalu
38	16NH1A0440	LOYA SURYA TEJA	L. Surya Teja
39	16NH1A0441	MARAGANI RAJESH	M. Rajesh
40	16NH1A0442	MARRIREDDY KIRANMAYI	M. Kiranmayi
41	16NH1A0443	MEKA VEENASREE	M. Veenasree
42	16NH1A0444	MENDEM ANAND PAUL	M. A. Paul

S.NO.	REG.NO.	NAME OF THE STUDENT	Signature
43	16NH1A0445	MODUKURU PHANI KRISHNA	M. Phani
44	16NH1A0446	MOHAMMAD SADIK	M. Sadik
45	16NH1A0447	MOTAPARTHI SAJITH	M. Sajith
46	16NH1A0448	MUDILI NAGA NAVEEN	M. Naga Naveen
47	16NH1A0449	MUTYALA SAMARPANA	M. Samparna
48	16NH1A0450	NAIDU JAYASRI	N. Jayasri
49	17NH5A0401	ALAPATI RAMYA KRISHNA	A. Ramya
50	17NH5A0402	AREPALLI VENKATASRAVANI	A. Venkatasravani
51	17NH5A0403	CH.NAGA MAHITHA SAI	C. Mahitha Sai
52	17NH5A0404	DASARI HEMA	D. Hema
53	17NH5A0405	ELURI SAI TEJASWINI	E. Sai Tejaswini
54	17NH5A0406	GONA LAKSHMI PRASANNA	G. Lakshmi Prasanna
55	17NH5A0407	KAGITHA BILANU PRAKASH	K. Bilanu Prakash
56	17NH5A0408	KANDULA DHARANI	K. Dharaani
57	17NH5A0409	KANDULA KAVYA	K. Kavya
58	17NH5A0410	KANDULA TEJASWINI	K. Tejaswini
59	16NH1A0451	NERUSU DIVYA SREE	N. Divya Sree
60	16NH1A0452	NUTAKKI SRIVANI	N. Srivani
61	16NH1A0453	PALLAPOTU MOUNIKA	P. Mounika
62	16NH1A0454	PAMARTHI PUJITHA	P. Pujitha
63	16NH1A0455	PAMARTHI SRILAKSHMI	P. Srilakshmi
64	16NH1A0456	PARASA PRIYANKA	P. Priyanka
65	16NH1A0457	PARASA SARADA	P. Sarada
66	16NH1A0458	PATHURI VASUDHA	P. Vasudha
67	16NH1A0459	P.SHANMUKHA RAMA GANESH	P. Rama Ganesh
68	16NH1A0460	P.S.M.KRISHNATEJA	P. Krishna Teja
69	16NH1A0461	PUPPALA HANEESHASAI	P. Haneeshasai
70	16NH1A0462	RAJA SRISAI	Raja Sri Sai
71	16NH1A0463	RAVURI VINESHA	VINEESH
72	16NH1A0464	SAYANA TEJA	S. Teja
73	16NH1A0465	SHAIK ARIFUNNISA	Sh. Arifunnisa
74	16NH1A0466	SHAIK FAREEDA BEGUM	Sh. Fareeda Begum
75	16NH1A0467	SHAIK FARZANA	shaiq farzana
76	16NH1A0468	SHAIK SHAFIYA BEGAM	shaiq Begam
77	16NH1A0469	SHAIK SUMAYYA BEGUM	sh. Sumayya Begum
78	16NH1A0470	SHAIK SUMIYA	Sumiya
79	16NH1A0471	SHAIK UMRANA	Sh. Umrana
80	16NH1A0472	SIRIGUDI MOUNIKA	S. Mounika
81	16NH1A0473	SUNKARA MANISAI	MANISHA
82	16NH1A0474	SURSETTI VINEELA	S. Vineela
83	16NH1A0475	TALLURI RAVALIKA CHOWDARY	VINEELA
84	16NH1A0476	TAMMAREDDY NEEHARIKA	T. Neeharika
85	16NH1A0477	TAMMINEEDI VINEEL	T. Vineel
86	16NH1A0478	TOLETI APARNA	T. Aparna
87	16NH1A0479	UDUGULA JYOTHI	U. Jyothi
88	16NH1A0480	V DEVI PRIYA	V. Devipriya
89	16NH1A0481	VANNEMREDDY NAGA YAMINI	V. Naga Yamini
90	16NH1A0482	V.BALARAM PHANI KUMAR	V. Balaram Phani Kumar
91	16NH1A0483	VEMULA BHANU HARSHITA	V. Bhanu Harshita
92	16NH1A0484	VEMULA SEEMAN	Seeman
93	16NH1A0485	VENIGALLA RAJESH	RAJESH
94	16NH1A0486	VENNELA JHANSI	V. Jhansi
95	16NH1A0487	V.JYOTHSNA VALLI KAMALA PRIYA	V. Jyothsna
96	16NH1A0488	YADAVALLI SUVARNARANI	Y. Suvarnarani
97	16NH1A0489	YARRA RAVI GOPI VARMA	Y. Ravi Gopi Varma
98	16NH1A0490	YARRAMSETTI TEJASRI	Y. Tejasri
99	16NH1A0491	Y. PRAVEEN KUMAR	Y. Praveen Kumar
100	17NH5A0411	KANKIPATI PAVAN KALYAN	K. Pavan

S.NO.	REG.NO.	NAME OF THE STUDENT	Signature
101	17NH5A0412	KOLAVENNU CHAKRA VARTHI	K. Chakra Varthi
102	17NH5A0413	KOMARAVOLU NAGA PAVAN	K. Komaravolu
103	17NH5A0414	MUPPIDI MOHAN CHAITANYA	M. Mohan
104	17NH5A0415	NAVUDU HEMA SAHITH	N. Hema Sahith
105	17NH5A0416	PAMARTHI NAGA DURGA BHAVANI	P. Naga Durga Bhavani
106	17NH5A0417	PARASA LAVANYA	P. Lavanya
107	17NH5A0418	SAYANA SRI VINAY	S. Sri Vinay
108	17NH5A0419	SINGAVARAPU ADITYA	S. Aditya
109	17NH5A0420	SRAVANAM MANIKANTA	S. Manikanta
110	17NH5A0421	TADEPALLI LILLY BABU	T. Lilly Babu
111	17NH5A0422	THATHA DURGA BHAVANI	T. Durga Bhavani
112	17NH5A0423	THOTA HEMASRI	T. Hema Sri
113	17NH5A0424	THOTA NAGA VENKATA TEJA GANESH	T. Naga Venkata Teja Ganesh
114	17NH5A0425	VANUKURI SRILAKSHMI	V. Sri Lakshmi
115	17NH5A0426	VEENA SHARMILA	V. Sharmila
116	17NH5A0427	VISHNUMURTHULA BALU	V. Balu



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Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +91 92465 42188/91546 05555 E mail: principalnh2008@gmail.com URL: <http://www.vknubcoe.org>

Event name: A Two Week Certification Course On Java Programming

Duration: 04.12.2017 to 16.12.2017

Year & Sem: III-II

Resource person: Mr.K.Jeevan Kumar

Branch: ECE

S.No	Regd.No	Name of the Student	Signature
1	156L1A0401	B SRI SOWMYA	B Sri Sowmya
2	15NH1A0401	A VENKATA SIVA	A Venkata Siva.
3	15NH1A0403	ALAPATI RAMYASREE	A Ramyasree
4	15NH1A0405	ANGADALA BHARATHI	A. Bharathi
5	15NH1A0406	A PHANINDRA SAI	A phanindra sai
6	15NH1A0407	B VANDANA	B. Vandana
7	15NH1A0408	BOYINA RUPA SRI	B. RUPA SRI
8	15NH1A0409	B T SIVA MANIKANTA	BT Siva manikanta
9	15NH1A0410	C Y PRABHU KUMAR	CY Prabhu Kumar.
10	15NH1A0411	CHEEDELLA ESWARI	Cheedella Eswari
11	15NH1A0413	CHENNURI JHANSI RANI	chennuri jhansi rani
12	15NH1A0414	CHILUKURI DEDEEPIYA	Chilukuri. De deepya
13	15NH1A0415	CHINTA LAVANYA	chinta. Lavanya.
14	15NH1A0416	E LAKSHMIPRASANNA	E.lakshmi prasanna
15	15NH1A0417	GADDAM PRAVALLIKA	G. pravallika

16	15NH1A0418	GANGULA TEJASREE	G. Tejasree
17	15NH1A0419	G P CHAKRADHAR	G.P CHAKRADHAR
18	15NH1A0420	ISHRATUNNISA	I. SH RATUNNISA
19	15NH1A0421	JAMPANA JYOTHISRI	J. Jyothisri
20	15NH1A0422	J LAKSHMI BHARGAVI	J. Lakshmi Bhargavi
21	15NH1A0423	JANAM INDRANI	J. Indrani
22	15NH1A0424	KODALI JYOTHSNA	K. Jyothsna
23	15NH1A0425	KODURU SAI MAHESH	K. Sai Mahesh
24	15NH1A0426	KONDISETTI ABHINAYA	K. Abhinaya
25	15NH1A0428	K M V S SIRISHA	K M V S Sirisha
26	15NH1A0429	KOTAPROLU KINNERA	KOTAPROLU Kinnera
27	15NH1A0430	K SAI SATYA VARMA	K. SAI SATYA VARMA
28	15NH1A0431	KUNDETI SAI BHARGAVI	K. Bhargavi
29	15NH1A0432	L PRIYANKA	L. Priyanka
30	15NH1A0433	MADDALI MYTHRI	M. mythri
31	15NH1A0434	MAMIDI SOWJANYA	M. Sowjanya
32	15NH1A0435	MASIMUKKU RAMYA	M. Ramya
33	15NH1A0436	MEEGADA BHANUJA	M. Bhanuja
34	15NH1A0438	M FARIZA SULTANA	M.F. Sultana
35	15NH1A0439	NATHA RAMYA	N. Ramya
36	15NH1A0440	NETHI NAGA MANJARI	N. Naga Manjari
37	15NH1A0441	NIKKU DINESH KUMAR	N. Dinesh Kumar
38	15NH1A0442	OLETI DIVYA SRI	O. Divya Sri
39	15NH1A0443	P VENKATA SUNITHA	P. Venkata Sunitha
40	15NH1A0444	P NAGA PADMA	P. Naga padma

41	15NH1A0445	R VENKATESWARAMMA	R Venkateswaramma
42	15NH1A0446	S CHARAN TEJA	S. charan Teja
43	15NH1A0447	T VIDYA NAGA SREE	T. Vidya Naga Sree
44	15NH1A0448	T JAYA SRAVANI JANAKI	T. Jaya Sravani Janaki
45	15NH1A0449	THOTA HEMA LATHA	T. Hema Latha
46	16NH5A0401	DASARI SAI KALYANI	D. Sai Kalyani
47	16NH5A0402	G PRASAD	G PRASAD
48	16NH5A0403	KAMMILI SOWJANYA	Kby
49	16NH5A0404	KOLLURI JOYSHERLY	K. Jyani
50	16NH5A0405	K DEVA CHANDRA RAO	K. Deva Chandra Rao
51	16NH5A0406	MBNV JYOSTNA	B MBNV JYOSTNA
52	16NH5A0407	M SUDHAKAR	M. Sudhakar
53	16NH5A0408	N MURALIDHAR	N. Muralidhar
54	16NH5A0409	N SAI PRIYA	N Sai Priya
55	16NH5A0410	P PAVANI	P. Pavani
56	16NH5A0411	P MONIKA MRUDUL	P. Monika mrudal
57	16NH5A0412	P GOPI KRISHNA	P. Gopi Krishna
58	16NH5A0413	S BHARGAVI	S. Bhargavi
59	16NH5A0414	T RAKESH	T. Rakesh
60	16NH5A0415	V SUKANYA	V. Sukanya

Ravenu Trivadi. P.
 FACULTY CO-ORDINATOR

A
 HOD



V.K.R., V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTUK, KAKINADA)

(An ISO 9001:2015 certified institute)

Gudivada, Krishna District, Andhra Pradesh – 521301

Mobile: +91 92465 42188/91546 05555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbc.co.org>

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date:19/12/2017

REPORT

Name of the Program: Certification course on Java Programming

Resource Person Details: Mr. K. Jeevan Kumar

CSE Department, V.K.R, V.N.B. & A.G.K College of Engineering.

Program Co-ordinator Details: Mr.P.Naveen Trinadh, Assistant Professor

ECE Department, V.K.R, V.N.B. & A.G.K. College of Engineering

Number of students attended: 176

Venue:

A Two-week certification course on Java Programming is organized by Department of ECE, V.K.R, V.N.B. & A.G.K College of Engineering. A total of 176 students attended the program. This program was aimed to gain the knowledge, skills and importance of Java programming in recent technologies and also to their carrier paths in the field. The resource person Mr. K. Jeevan Kumar was explained how to evaluate the programming knowledge about Java programming.

Objectives:

- Understanding the OOP's concepts, classes and objects, threads, files, applets, swings and act.
- This course introduces computer programming using the Java programming language with object-oriented programming principles.
- Emphasis is placed on event-driven programming methods, including creating and manipulating objects, classes, and using Java for network level programming and middleware development.

Topics covered:

- Introduction to OOP
- Getting Started With Java
- Java Programming Constructs

- Classes and Objects
- Inheritance
- Interfaces, Packages, and Enumeration
- Exception, Assertions, and Logging
- Multithreading in Java
- Input/output, Serialization and Cloning
- Generics, java.util and other API
- Network Programming
- Applets
- Event Handling in Java
- Abstract Window Toolkit
- Swing
- Introduction to Advanced Java

Outcomes:

- To understand Java programming concepts and utilize Java graphical user interface in program writing
- Write, compile, execute and troubleshoot Java programming for networking concepts.
- Build Java application for distributed environment.
- Design and develop multi-tier applications.
- Identify and Analyze Enterprise applications.



Ramesh Tejuvadh. P
Co-ordinator

[Signature]
H.O.D



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Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

Date: 05-02-2018

CIRCULAR

This is hereby to inform all the IInd & IIIrd B.Tech students, that the Civil Department is organizing a two-week Certification course on “Repair and Rehabilitation of Structures ” by Mr. G.V.N.S. Rama Krishna Assistant Professor of Civil Department Lingayas Institute of Management & Technology. From 12-02-2018 to 24-02-2018. So all the students are hereby informed to give the names to co-ordinator on or before 10-02-2018 and utilize this opportunity by attending the classes.

Venue: ROOM NO: 106, Seminar Hall, VVGW

Co- Ordinator: Mr.M.Venkatesh
Assistant Professor of Civil Department

CIRCULATE TO:

Gaykamon
PRINCIPAL
PRINCIPAL
VKR VNB & AGK COLLEGE OF ENGINEERING
Eluru Road, GUDIVADA Kri. Dt.A.P.521 301

Signature of all HODs							TPO	OFFICE	LIBRARY
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
CSE	ECE	CIVIL	MECH	FED	EEE	MBA			

ABOUT THE INSTITUTION

V.K.R, V.N.B. & A.G.K. College of Engineering, Gudivada established in the year 2008 is one of the best known self-financing co-educational institutions aiming to achieve excellence in Engineering Education. It is governed by General & Technical Educational Society (GATES) to uplift aspiring students with a good academic background. It offers five UG programs (B.Tech in ECE, CSE, EEE, Mechanical, and Civil) and four PG programmes (M.Tech in VLSI, CSE, Thermal Engineering and MBA). It has a strong Industry-Institute Partnership Cell, Entrepreneurship Development Cell and R&D Cell to enhance the practical knowledge of the student.

ABOUT THE DEPARTMENT

The Department of civil Engineering has been established in the year 2011 offers a fulltime four years B. Tech degree program in Civil Engineering. It has well equipped laboratories such as Strength of materials, Surveying field work, Engineering geology, Fluid mechanics and Hydraulic machinery, Geotechnical engineering, Transportation engineering, Concrete technology, Environmental Engineering, Auto cad lab and an excellent library .It has experienced and highly qualified faculty members to impart knowledge in the areas of construction companies

Objectives of Program

- Understand the properties of fresh and hardened concrete.
- Know the strategies of maintenance and repair.
- Get an idea of repair techniques.

Learning Outcomes

- Explain different types of deterioration of structures, distress in structures and damage mechanism.
- Understand the aspects of repair and rehabilitation and facets of maintenance.
- Apply the various techniques of repair for corrosion protection in structures.
- To learn various distress and damages to concrete and masonry structures.

A TWO WEEK CERTIFICATE PROGRAMME

On

“REPAIR & REHABILITATION OF STRUCTURES”

12.02.2018 to 24.02.2018

**Organized by
DEPARTMENT OF
CIVIL ENGINEERING**



V.K.R, V.N.B. & A.G.K. COLLEGE OF ENGINEERING

(Approved by AICTE and Affiliated to JNTUK, Kakinada)
Eluru Road, Gudivada – 521301

CHIEF PATRONS

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Sri Vemulapalli Venkateswara Rao
Secretary

Sri V.V.Kodanda Ramaiah
Correspondent

PATRON

Dr. G. Vijay Kumar
Principal

CONVENER

Sri Ram Sesa Rao
HOD, Dept of CIVIL ENGINEERING

CO-ORDINATOR

Mr. M. VENKATESH
Assistant Professor,
Contact: 9010133771
Email:vkrvnbcivildept@gmail.com

ORGANIZING COMMITTEE

Mrs.M.Tejaswi **Assistant Professor**

Mrs.CH.Anusha **Assistant Professor**

Mr. D.Sudheer Kumar **Assistant Professor**

ABOUT THE COURSE

This course will be a for a duration of Two weeks and is organized by the Department of CE at V.K.R., V.N.B. & A.G.K. College of Engineering. The course will to make student to acquire the knowledge on basics of maintenance and repair strategies , causes of deterioration , durability of concrete, rehabilitation and retro fitting of structures

Mr. G.V.N.S. RAMA KRISHNA, will act as Resource Person during this course to make the students aware of utilization of classes and cloning in real time constructions.

TOPICS to be COVERED

- Maintenance And Repair Strategies
- Assessment Procedure For Evaluating A Damaged
- Structure, Causes Of Deterioration.
- Serviceability And Durability Of Concrete
- Quality Assurance For Concrete.
- Techniques For Repair And Protection Methods
- Methods Of Corrosion Protection, Corrosion Inhibitors, Corrosion Resistant Steels, Coatings And Cathodic Protection.
- Repair, Rehabilitation And Retrofitting Of Structure

REGISTRATION FORM

A TWO WEEK CERTIFICATE PROGRAMME

On

"REPAIR & REHABILITATION OF STRUCTURES"

Name: Mr./Ms.: _____

Regd No: _____

Department: _____

Organization: _____

Address: _____

Pin: _____

Phone: _____

Fax: _____

E-mail: _____

Signature of participant

Signature of Head of the Institution
(With the official seal)

DEPARTMENT OF CIVIL ENGINEERING

V.K.R, V.N.B. & A.G.K. College of Engineering
Eluru Road, Gudivada - 521301, A.P
Phone number: 08674 242188
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Website: www.vkrvnbcce.org



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Mobile: +919246542188/9154605555 Email: principalnh2008@gmail.com URL: <http://www.vkrvnbcoe.org>

Name of the event: A Two Week Certificate Program on “REPAIR & REHABILITATION OF STRUCTURES”

STUDENT LIST

S.NO	REDG.NO	NAME OF THE STUDENT	YEAR BRANCH	SIGNATURE
1	156L1A0101	B.RAGHUMOULI	III CIVIL	B. Raghunouli
2	15NH1A0101	BADIPATI PRAPUL KUMAR	III CIVIL	B. Prapul Kumar
3	15NH1A0102	BARNA VIJAY BABU	III CIVIL	Vijay Babu
4	15NH1A0103	BHIMARAJU NAGA VENKATA SAI RAMAKANTH	III CIVIL	Bhimaraju
5	15NH1A0104	BONTHU LEELA SHWETHA	III CIVIL	B. Shwetha
6	15NH1A0105	DOKKU SUBHADANA SAI	III CIVIL	D. Subhadana Sai
7	15NH1A0106	GADHI REDDY PURNIMA	III CIVIL	Gadhi Purnima
8	15NH1A0107	KALAKOTI KRISHNA REDDY	III CIVIL	K. Krishna Reddy
9	15NH1A0108	KATUMALA MANIHAS	III CIVIL	K. Manihas
10	15NH1A0109	KATURI NIRMALA DEVI	III CIVIL	K. Nirmala Devi
11	15NH1A0110	KHAMBAMTI YUGESWARI VEERA SAI SRI DURGA	III CIVIL	Khambamti
12	15NH1A0111	KOMMA RAM PRASAD	III CIVIL	K. Ram Prasad
13	15NH1A0112	KONA VINAY	III CIVIL	K. Vinay
14	15NH1A0113	KUNAPUREDDY VASANTHI	III CIVIL	K. Vasanthi
15	15NH1A0114	KUNDETI PAVAN KUMAR	III CIVIL	K. Pavan Kumar
16	15NH1A0115	NUNE NAVEEN	III CIVIL	Naveen
17	15NH1A0116	NUNNA SAI GANESH	III CIVIL	N. Sai Ganesh
18	15NH1A0117	PALIFE BHARADWAJA	III CIVIL	P. Bharadwaja
19	15NH1A0118	PECHETPI GANAPATHI	III CIVIL	P. Ganapathi
20	15NH1A0119	RAMACHANRAPURAPU PRAVEEN SAI	III CIVIL	R. Praveen Sai
21	15NH1A0120	RANDI NAGA PAVAN KUMAR	III CIVIL	Randi Pavan Kumar
22	15NH1A0121	SATTI SAHITH REDDY	III CIVIL	S. Sahith Reddy
23	15NH1A0122	SISTLA MOUNIKA SARADHA	III CIVIL	S. Mounika Saradha
24	15NH1A0123	SONTI MOUNIKA	III CIVIL	S. Mounika
25	15NH1A0124	TATA BHARAT	III CIVIL	T. Bharat
26	15NH1A0125	TEKI M NAGA VENKATA ANIL KUMAR	III CIVIL	Teiki Anil Kumar
27	15NH1A0126	VANAGAPATI RAGHAVENDRA	III CIVIL	V. Raghavendra
28	15NH1A0127	VEMULAPALLI RAVEENDRA BALAJI MGT	III CIVIL	V. Raveendra



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STUDENT LIST

S.NO	REDG.NO	NAME OF THE STUDENT	YEAR BRANCH	SIGNATURE
1	16NH1A0101	ALLURI SANTHOSH KUMAR	II CIVIL	A. Santhosh
2	16NH1A0102	DASARI SIVANAGA RAJA KUMAR	II CIVIL	Raja
3	16NH1A0103	DASARI VAMSI KRISHNA	II CIVIL	Vamsi Krishna
4	16NH1A0104	JANYAVULLA HARSHA VARDAN	II CIVIL	Harsha Vardan
5	16NH1A0105	JUJUVARAPU ANIL	II CIVIL	J. ANIL
6	16NH1A0108	KATTA VENKATA LAKSHMI BHANU	II CIVIL	K. BHANU
7	16NH1A0109	KOLLIPARA PURNA CHANDRA	II CIVIL	P. Purna
8	16NH1A0110	KOSURU MADHU KUMAR	II CIVIL	K. Madhu
9	16NH1A0112	MARAM NAGA VENKATA SRIMANNARAYANA GOVIND SUDHEER KUMAR	II CIVIL	Kumar
10	16NH1A0113	MERUGU NAVEEN PAUL	II CIVIL	M. N. Paul
11	16NH1A0114	MOHAMMAD SIDDIQ ANSARI	II CIVIL	M. Siddiq Ansari
12	16NH1A0116	VALLURU RAHUL	II CIVIL	Rahul
13	16NH1A0117	VUDATHU NAGA VENKATA RATNA SAI KUMAR	II CIVIL	V. N. V. Ratna Sai Kumar
14	17NH5A0101	ADDANKI SIVA NAGA CHANDU	II CIVIL	A. S. N. Chandu
15	17NH5A0102	BETHALA JAGADEESH	II CIVIL	A. S. N. C
16	17NH5A0104	GANTA KIRAN BABU	II CIVIL	G. Kiran
17	17NH5A0106	KARINGULA SIVA KRISHNA	II CIVIL	K. S. Krishna
18	17NH5A0107	KODALI ABHISHEK	II CIVIL	ABHISHEK
19	17NH5A0108	KOLLA SUNIL KUMAR	II CIVIL	K. S. Sunil
20	17NH5A0109	KOLLATI VIJAY KUMAR	II CIVIL	K. Vijay Kumar
21	17NH5A0111	MARADA ROHITH VARMA	II CIVIL	M. Rohith
22	17NH5A0112	MINUKURI SIVA SUBRAHMANYAM	II CIVIL	Shivam
23	17NH5A0113	NIMMAKURU SUSHMA	II CIVIL	Sushma
24	17NH5A0114	PEDAMUTTI VENKAT	II CIVIL	N. Venkat
25	17NH5A0115	RACHAPROLU KRANTH KUMAR	II CIVIL	R. Kranth
26	17NH5A0117	VALLABHANENI GIRIDHAR RAO	II CIVIL	D. Giridhar Rao
27	17NH5A0118	VATTIKUTI SAI SRINU	II CIVIL	V. Sai Srinu
28	17NH5A0119	VEERLA SAI TEJA	II CIVIL	V. Teja

S.NO	REDG.NO	NAME OF THE STUDENT	YEAR BRANCH	SIGNATURE
29	15NH1A0128	VULLI VENKATA RAJESH KUMAR	III CIVIL	Venkat
30	15NH1A0129	KHALID ANSARI	III CIVIL	K. ANSARI
31	15NH1A0130	DEEPAK KUMAR	III CIVIL	Deepak
32	15NH1A0131	RATNESH KUMAR	III CIVIL	Ratnesh
33	15NH1A0132	SATEESH KUMAR	III CIVIL	Kumar
34	16NH5A0101	A.VAMSI KRISHNA	III CIVIL	VAMSI
35	16NH5A0102	A.BEGUM	III CIVIL	A. Begum
36	16NH5A0103	B.NAVEEN	III CIVIL	Naveen
37	16NH5A0104	B.TEJA	III CIVIL	Tej
38	16NH5A0105	C.MOHANA KRISHNA	III CIVIL	MOHANA Krishna
39	16NH5A0106	D.SRIPRIYA	III CIVIL	D. Sri Priya
40	16NH5A0107	G.PRATHAP	III CIVIL	Prathap
41	16NH5A0108	G.PRABHUDEV	III CIVIL	G. prabhudev
42	16NH5A0109	K.GOVARDHAN	III CIVIL	govardhan
43	16NH5A0110	K.KIRANMAI	III CIVIL	Kiran
44	16NH5A0111	K.TEJA	III CIVIL	Teja
45	16NH5A0112	L.SIRISHA	III CIVIL	L. SIRISHA
46	16NH5A0113	M.BASAVARAJ PATEL	III CIVIL	Basavaraj
47	16NH5A0114	M.SIVA KUMAR	III CIVIL	SIVA
48	16NH5A0116	N.NAGA GAYATHRI	III CIVIL	Naga gayathri
49	16NH5A0117	P.SAI SAMPATH	III CIVIL	Sampath
50	16NH5A0118	P.SANDEEP KUMAR	III CIVIL	Kumar
	16NH5A0119	P.SIVA KRISHNA	III CIVIL	Siva
51	16NH5A0120	P.SESHU KUMAR	III CIVIL	P. S. Kumar
52	16NH5A0121	R.MANOJ KUMAR	III CIVIL	R. manoj
53	16NH5A0122	SHIAK THAHER	III CIVIL	Thaheer
54	16NH5A0123	S.NAGA MALLI	III CIVIL	S. Naga malli
55	16NH5A0125	V.V.V.NAGA HARISH	III CIVIL	Nalle
56	16NH5A0126	Y.DURGA PRASAD	III CIVIL	Y-D Prasad
57	16NH5A0127	S.TRINESH NAIDU	III CIVIL	Trinesh



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Date: 26.02.2018

PROGRAM REPORT

Name of the event: A Two Week Certificate Program on “REPAIR & REHABILITATION OF STRUCTURES”

Date: 12.02.2018 to 24.02.2018

Resource Person: Mr. G.V.N.S. Rama Krishna Assistant Professor of Civil Department Lingayas Institute of Management & Technology.

Name Of co-ordinator: Mr.M.Venkatesh
Assistant Professor, Department of Civil Engineering.

Number of Students attended: 85

Venue: ROOM NO: 106, Seminar Hall, VVG V

V.K.R., V.N.B & A.G.K COLLEGE OF ENGINEERING, GUDIVADA, organized a certificate program on “REPAIR & REHABILITATION OF STRUCTURES” for II & III Civil Engineering students by the resource person Mr. G.V.N.S. Rama Krishna Assistant Professor of Civil Department Lingayas Institute of Management & Technology. Involves ongoing monitoring of available Technologies to ensure their safety for use, especially since previously undetected events can occur at any time and career opportunities. Totally 85 students were participated in this training program and after the completion of the program they were able to understand the following objectives and learning outcomes

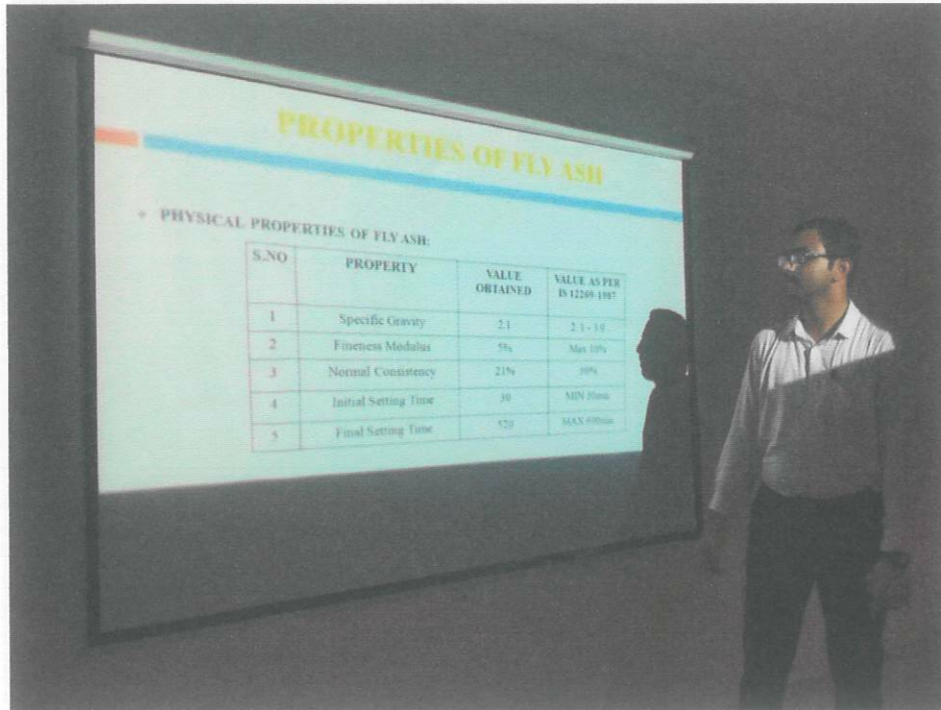
Objectives:

1. Understand the properties of fresh and hardened concrete.
2. Know the strategies of maintenance and repair.
3. Get an idea of repair techniques.
4. Understand the properties of repair materials
5. Understand the retrofitting strategies and techniques
6. Recognize the mechanisms of deterioration of structures and conduct Preliminary forensic assessment of deteriorated concrete structures.
7. Analyze the maintenance and diagnosis of failure

Learning Outcomes:

1. Explain different types of deterioration of structures, distress in structures and damage mechanism.
2. Understand the aspects of repair and rehabilitation and facets of maintenance.
3. Apply the various techniques of repair for corrosion protection in structures.
4. Illustrate different methods for strengthening the existing structures and methods of demolition of structures using engineered and non-engineered techniques.
5. To learn various distress and damages to concrete and masonry structures
6. To understand the importance of maintenance of structures
7. To study the various types and properties of repair materials





Resource Person Mr G.V.N.S Rama Krishna Garu delivering lecture on retrofitting strategies and techniques