

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



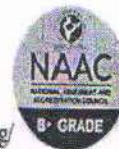
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1.2.2. Number of Add on /Certificate programs offered during the year

S.No	Name of the Course	Branch	Duration	Total Certified Students
1	Add On Certificate Course On "Design, Implementation And Administration Of CCNA"	ECE	01-08-2022 TO 30-08-2022	42
2	Add On Certificate Course On "PCB Designing"	ECE	22-08-2022 TO 20-09-2022	36
3	Add On Certificate Course On "Sensor Technology"	ECE	01-09-2022 TO 30-09-2022	59
4	A Five-Day Certificate Course On "Food Processing/ Technology Entrepreneurship Through Central And State Schemes"	AGRI	16-10-2022 TO 20-10-2022	57
5	A Five-Day Certificate Course On "Analysis Of Structure Using STAADPRO V8i"	CIVIL	31-10-2022 TO 04-11-2022	21
6	A Certificate Course On "Introduction to MATLAB"	EEE	01-11-2022 TO 05-11-2022	22
7	A Certificate Course On "Personality Development"	MBA	01-11-2022 TO 05-11-2022	30
8	A One Week Certificate Course on "Industry 4.0 - Smart Manufacturing"	MECH	06-02-2023 TO 11-02-2023	23
9	A One Week Certificate Course on "Solid Works"	MECH	06-02-2023 TO 11-02-2023	26
10	A One Week Certificate Course on "Software Conceptual Design"	CSE	06-02-2023 TO 11-02-2023	98
11	A One Week Certificate Course on "Parallel Computing"	CSE	06-02-2023 TO 11-02-2023	89
12	A One Week Certificate Course on "Ethical Hacking"	CSE	06-02-2023 TO 11-02-2023	95
13	A Five-Day Certificate Course On "Maintenance and Repair Of Concrete Structures"	CIVIL	13-02-2023 TO 17-02-2023	42
14	A Five-Day Certificate Course On "Drone Technology In The Field Of Farm Mechanization"	AGRI	01-03-2023 TO 06-03-2023	63
15	A One Week Certificate Course on "Nano Technology And Its Applications In Food Packaging"	AGRI	01-03-2023 TO 07-03-2023	21
16	A Certificate Course On "Certified Bank Manager"	MBA	17-04-2023 TO 21-04-2023	41
17	A One Week Certificate Course on "PLC (Programmable Logic Controller)"	EEE	24-04-2023 TO 29-04-2023	22

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PRINCIPAL

VIKAS COLLEGE OF ENGG. TECH.
NUNNA - 521 212
Vijayawada Rural, NTR Dist., A.P.



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VCTN/ECE/2022-23/01

Date: 20/07/2022

CIRCULAR

It is planned to conduct an add on Certificate Course on “**Design, Implementation and Administration Of CCNA**” from 01-08-2022 to 30-08-2022 by **Mr. G. Suresh**, Assistant Professor, Vikas College of Engineering & Technology for all III B.Tech students of ECE

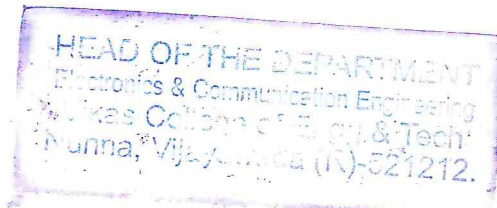
This course is **MANDATORY** and All III B.Tech-ECE-DEPARTMENT-1 students should attend the program without fail. The students who complete the course successfully will get the certificate from the department.

Venue: Room No-B311

Co-Ordinator: Mr. S. Murahari, Assistant Professor, ECE Department


Course Coordinator


HEAD OF THE DEPARTMENT



Circulate to

1. Staff of the Department
2. All II Year Students
3. Notice board & File

About the Institutions

Vikas College of Engineering & Technology was established in the year 2008 one of the best known self-financing Integrated educational Institutions aiming to provide excellence in Engineering and Management studies. It is governed by Saraswathi Vidya Peetam to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE, CSE-AIML, CSE-DS and Agriculture) along with PG M. Tech (CSE, ES, SSP, PEED, SE and TE), and MBA. It has a strong Industry-Institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

Programme Objectives:

The main objectives of the program are:

1. To Identify the components of a computer network.
2. To learn implement basic configuration on a Cisco router.
3. To enhance the knowledge of IPv6 main features and addresses

CHIEF PATRONS

Sri. N. Narsi Reddy
Chairman

Sri N. Satayanarayana Reddy
Secretary & Correspondent

PATRON

Dr. B Ramana
M.tech, Ph.D

PRINCIPAL

CONVENER

Mr. B.V. Reddy, HOD-ECE

COORDINATOR

Mr. S. MURAHARI, Assistant Professor

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Department of Electronics and Communication Engineering



Organizes A CERTIFICATE PROGRAM ON

DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA

Resource Person:

Mr. G. SURESH
Assistant Professor, Department of ECE
Vikas College of Engineering & Technology

Date: 01-08-2022 to 30-08-2022

Venue: Room No - B311



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ENROLLED STUDENTS LIST

Name of the Program:

Year & Sem:

S.NO	Hall Ticket Number	Name of the student	Signature
1	20NQ1A0401	ALLURI RAJA VALLABHA RAYUDU	A. RV Rayudu
2	20NQ1A0402	BOKKA KUMARI	B. kumari
3	20NQ1A0403	ANNABATHULA VENU GOPAL	A. Venu Gopal
4	20NQ1A0404	BOMMAREDDY JYOTHSNA	B. Jyothsna
5	20NQ1A0406	DARLA KRANTHI KUMAR	A. D. Kranthi Kumar
6	20NQ1A0407	DOSAKAYALAPATI SRIMOUNIKA	D. Sumounika
7	20NQ1A0408	GARIKE SHINE	G. Shine
8	20NQ1A0409	GOBIDESI SRINIVASULU	G. Srinivasulu
9	20NQ1A0410	GODAVARTHI VIJAYA SWATHIKA	G. V. Swathika
10	20NQ1A0411	KALIGITHI SRIKAR	K. Srikar
11	20NQ1A0412	MACHARLA SHANMUKHASAISRINIVAS	M. S. Srinivas
12	20NQ1A0413	MALLAVALLI ARAVIND	M. Aravind
13	20NQ1A0414	MALLELA RAMANJANEYULU	M. Ramanjaneyulu
14	20NQ1A0415	MARAM NAGENDRAREDDY	M. Nagendra Reddy
15	20NQ1A0416	MARIDI ANITHA KIRANMAI	M. Anitha Kiranmai
16	20NQ1A0417	MATTA SUBHASH BABU	M. Subhash Babu
17	20NQ1A0418	MUDARAKOLA REVANTH	M. Revanth
18	20NQ1A0419	MURUKURTHI DURGA SAI KUMAR	M. D. Saikumar
19	20NQ1A0420	NAKKA VENKATA SIVA NAGA BHAVANI	N. Bhavani
20	20NQ1A0421	ORUGANTI KIRAN	O. Kiran
21	20NQ1A0422	PALLALA SOWMYA	P. Sowmya
22	20NQ1A0423	PASUPULETI LAKSHMI NARAYANA	P. Lakshmi Narayana
23	20NQ1A0424	POTHUNURI PANDU	P. Pandu
24	20NQ1A0425	POTLABATHINI SANTOSH KUMAR	P. Santosh Kumar
25	20NQ1A0426	REDROUTHU PADMA DEVI.	R. Padma Devi
26	20NQ1A0427	SAMPASANI NAGA VENKATESWARLU	S. Venkateswarlu
27	20NQ1A0428	THATIPARTHI SAIKIRAN	T. Saikiran
28	20NQ1A0429	VARAGANI GOPI	V. Gopi
29	20NQ1A0430	YARRAM DIVYA SRI	Y. Divyasri

S.NO	Hall Ticket Number	Name of the student	Signature
30	20NQ1A0431	YEDUPATI LAKSHMI VINUSHA	Y.V. Vinusha
31	21NQ5A0401	KOLUSU REVATHI	K. Revathi
32	21NQ5A0402	CHEEPI VENKATA KRISHNA RAO	C. Krishna Rao
33	21NQ5A0403	CHEERALA BHAVANA	CH. BHAVANA
34	21NQ5A0404	KAVATI VENKATA KEERTHI	K. Keerthi
35	21NQ5A0405	SIKHA PRINCE	S. Prince
36	21NQ5A0406	AKUVEETI SUBHAKAR(M)	A. Subhakar
37	21NQ5A0407	GARIGANTI SAI GOWTHAMI	G. Sai Gowthami
38	21NQ5A0408	CHEEMALA VIJAY BABU	C. Vijay Babu
39	21NQ5A0409	GUBBALA PRATHYUSHA	G. Prathyusha
40	21NQ5A0410	MUTHIREDDY ISWARYA	M. Iswarya
41	21NQ5A0411	SANA PRASANTH	S. Prasanth
42	21NQ5A0412	KURAPATI JYOTHIKA	K. Jyothika


Signature of Program Coordinator


Head of the Department



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Date: 31-08-2022

PROGRAMME REPORT

- Name of the Programme** : Add on Certificate Program on “**DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA**”
- Date** : 01-08-2022 to 30-08-2022
- Details of Resource Person** : Mr. G. Suresh
M.Tech, Assistant Professor
Vikas College of Engineering & Technology
Nunna, Vijayawada Rural
Email :niranjanmsr@gmail.com
Contact No: +91-73821 05191
- No. of students enrolled** : 42
- Objective of the Programme** :
1. To identify the components of a computer network.
 2. To learn implement basic configuration on a Cisco router.
 3. To enhance the knowledge of IPv6 main features and addresses.
- Topics covered** : **Module-I:**
Components of a Computer Network Basic characteristics, host-to-host communication, features, and functions of the Cisco Internetwork Operating System (IOS®) software - LANS and the role of switches within LANS, Ethernet network access layer of TCP/IP and Operation of switches - Install a switch and the initial configuration.

Module-II:

TCP/IP Internet layer, IPv4, its addressing scheme, and subnetting, TCP/IP Transport layer and Application layer, Functions of routing, Cisco router, host-to-host communications across switches and routers - Common switched network issues and IPv4 addressing.

Module-III:

IPv6 main features and addresses, configure IPv6 connectivity - Operation, benefits, and limitations of static routing, Virtual Local Area Networks (VLANs) and trunks - Application and configuration of inter-VLAN routing, Dynamic routing protocols and Open Shortest Path First (OSPF).

Learning Outcomes

: On Successful completion of the course ECE students will be equipped with a technical skill currently in demand in the job market along with fundamental principles of networking further empowered for their future job prospects in CCNA.

1. Understand and able to identify various components of computer networks.
2. Explore and Implementation of Cisco Router Enhance the knowledge of IPv6, STP and RSTP.



The course is very useful to the students and their feedback is positive. The management and Dr. B. Ramana, Principal of **Vikas College of Engineering & Technology** thanked the resource person and participants for making the program successful.

A handwritten signature in black ink, appearing to be 'B. Ramana', written over a circular stamp or seal.

PROGRAMME CO-ORDINATOR

S. NO	HT NO	NAME OF THE STUDENT	16/08	17/08	18/08	20/08	22/08	24/08	25/08	26/08	27/08	29/08	30/08
33	21NQ5A0403	CHEERALA BHAVANA	Bhava	Bhava	Bhava	Bhava	Bhava	Bhava	Bhava	Bhava	Bhava	Bhava	Bhavana
34	21NQ5A0404	KAVATI VENKATA KEERTHI	Keerti	Keerti	Keerti	Keerti	Keerti	Keerti	Keerti	Keerti	Keerti	Keerti	Keerti
35	21NQ5A0405	SIKHA PRINCE	S.Prince	S.Prince	S.Prince	S.Prince	S.Prince	S.Prince	S.Prince	S.Prince	S.Prince	S.Prince	S.Prince
36	21NQ5A0406	AKUVEETI SUBHAKAR(M)	A.S.M	A.S.M	A.S.M	A.S.M	A.S.M	A.S.M	A.S.M	A.S.M	A.S.M	A.S.M	A.S.M
37	21NQ5A0407	GARIGANTI SAI GOWTHAMI	Gowthami	Gowthami	Gowthami	Gowthami	Gowthami	Gowthami	Gowthami	Gowthami	Gowthami	Gowthami	Gowthami
38	21NQ5A0408	CHEEMALA VIJAY BABU	C.Vijay	C.Vijay	C.Vijay	C.Vijay	C.Vijay	C.Vijay	C.Vijay	C.Vijay	C.Vijay	C.Vijay	C.Vijay
39	21NQ5A0409	GUBBALA PRATHYUSHA	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha	Prathyusha
40	21NQ5A0410	MUTHIREDDY ISWARYA	Iswarya	Iswarya	Iswarya	Iswarya	Iswarya	Iswarya	Iswarya	Iswarya	Iswarya	Iswarya	Iswarya
41	21NQ5A0411	SANA PRASANTH	S.Prasanth	S.Prasanth	S.Prasanth	S.Prasanth	S.Prasanth	S.Prasanth	S.Prasanth	S.Prasanth	S.Prasanth	S.Prasanth	S.Prasanth
42	21NQ5A0412	KURAPATI JYOTHIKA	Jyothika	Jyothika	Jyothika	Jyothika	Jyothika	Jyothika	Jyothika	Jyothika	Jyothika	Jyothika	Jyothika


SIGNATURE OF PROGRAM COORDINATOR

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CERTIFICATE

This is to certify that Mr./Ms. ALLURI RAJA VALLABHA RAYUDU studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0401 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M.R.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B.V.R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A.', written over a horizontal line.

PRINCIPAL

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CERTIFICATE

This is to certify that Mr./Ms. BOKKA KUMARI studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0402 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

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COURSE CO-ORDINATOR

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HEAD OF THE DEPARTMENT

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CERTIFICATE

This is to certify that Mr./Ms. ANNABATHULA VENU GOPAL studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0403 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

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COURSE CO-ORDINATOR

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HEAD OF THE DEPARTMENT

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CERTIFICATE

This is to certify that Mr./Ms. BOMMAREDDY JYOTHSNA studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0404 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

COURSE CO-ORDINATOR

HEAD OF THE DEPARTMENT

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CERTIFICATE

This is to certify that Mr./Ms. DARLA KRANTHI KUMAR studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0406 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

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COURSE CO-ORDINATOR

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CERTIFICATE

This is to certify that Mr./Ms. DOSAKAYALAPATI SRIMOUNIKA studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0407 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

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COURSE CO-ORDINATOR

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HEAD OF THE DEPARTMENT

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CERTIFICATE

This is to certify that Mr./Ms. GARIKE SHINE studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0408 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

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COURSE CO-ORDINATOR

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CERTIFICATE

This is to certify that Mr./Ms. GOBIDESI SRINIVASULU studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0409 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

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COURSE CO-ORDINATOR

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HEAD OF THE DEPARTMENT

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CERTIFICATE

This is to certify that Mr./Ms. GODAVARTHI VIJAYA SWATHIKA studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0410 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

COURSE CO-ORDINATOR

HEAD OF THE DEPARTMENT

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CERTIFICATE

This is to certify that Mr./Ms. KALIGITHI SRIKAR studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0411 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. S. S.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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This is to certify that Mr./Ms. MACHARLA SHANMUKHASAISRINIVAS studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0412 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. Srinivas', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. Srinivas', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'M. Srinivas', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. MALLAVALLI ARAVIND studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0413 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. Aravind', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. Aravind', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'M. Aravind', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. MALLELA RAMANJANEYULU studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0414 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

COURSE CO-ORDINATOR

HEAD OF THE DEPARTMENT

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CERTIFICATE

This is to certify that Mr./Ms. MARAM NAGENDRAREDDY studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0415 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. Maram', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. Reddy', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'M. Maram', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. MARIDI ANITHA KIRANMAI studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0416 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. Anitha', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. Reddy', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'M. Anitha', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. MATTA SUBHASH BABU studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0417 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. Subhash Babu', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. Subhash Babu', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'M. Subhash Babu', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. MUDARAKOLA REVANTH studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0418 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M.R.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. Revathy', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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This is to certify that Mr./Ms. MURUKURTHI DURGA SAI KUMAR studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0419 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'MKS', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R. S.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'B. V. R. S.', written over a horizontal line.

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This is to certify that Mr./Ms. NAKKA VENKATA SIVA NAGA BHAVANI studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0420 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

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COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. S.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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This is to certify that Mr./Ms. ORUGANTI KIRAN studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0421 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. K.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. K.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. K.', written over a horizontal line.

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This is to certify that Mr./Ms. PALLALA SOWMYA studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0422 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. S.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. PASUPULETI LAKSHMI NARAYANA studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0423 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

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COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. POTHUNURI PANDU studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0424 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. H.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. POTLABATHINI SANTOSH KUMAR studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0425 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M.K.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. Kalyan', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. K.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. REDROUTHU PADMA DEVI studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0426 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. H.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. Reddy', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'B. V. Reddy', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. SAMPASANI NAGA VENKATESWARLU studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0427 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

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COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. THATIPARTHI SAIKIRAN studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0428 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. S.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. VARAGANI GOPI studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0429 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. H.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. YARRAM DIVYA SRI studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0430 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

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COURSE CO-ORDINATOR

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HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. YEDUPATI LAKSHMI VINUSHA studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 20NQ1A0431 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. S.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. KOLUSU REVATHI studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 21NQ5A0401 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. H.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. CHEEPI VENKATA KRISHNA RAO studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 21NQ5A0402 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M.K.R.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B.V.R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. CHEERALA BHAVANA studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 21NQ5A0403 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. H.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. KAVATI VENKATA KEERTHI studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 21NQ5A0404 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M.K.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B.V.K.', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. SIKHA PRINCE studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 21NQ5A0405 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

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COURSE CO-ORDINATOR

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HEAD OF THE DEPARTMENT

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CERTIFICATE

This is to certify that Mr./Ms. AKUVEETI SUBHAKAR(M) studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 21NQ5A0406 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. S. Subhakar', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. Subhakar', written over a horizontal line.

HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'M. S. Subhakar', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. GARIGANTI SAI GOWTHAMI studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 21NQ5A0407 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. S. S.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

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CERTIFICATE

This is to certify that Mr./Ms. CHEEMALA VIJAY BABU studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 21NQ5A0408 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. H.', written over a horizontal line.

COURSE CO-ORDINATOR

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HEAD OF THE DEPARTMENT

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CERTIFICATE

This is to certify that Mr./Ms. GUBBALA PRATHYUSHA studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 21NQ5A0409 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. H.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. Prathy', written over a horizontal line.

HEAD OF THE DEPARTMENT

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CERTIFICATE

This is to certify that Mr./Ms. MUTHIREDDY ISWARYA studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 21NQ5A0410 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

COURSE CO-ORDINATOR

HEAD OF THE DEPARTMENT

PRINCIPAL

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CERTIFICATE

This is to certify that Mr./Ms. SANA PRASANTH studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 21NQ5A0411 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

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COURSE CO-ORDINATOR

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HEAD OF THE DEPARTMENT

A handwritten signature in green ink, appearing to be 'A.', written over a horizontal line.

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CERTIFICATE

This is to certify that Mr./Ms. KURAPATI JYOTHIKA studying **III B.Tech I Sem** (Year & Sem) in **ECE(Branch)** with reg. no 21NQ5A0412 has participated & completed the add on course titled **DESIGN, IMPLEMENTATION AND ADMINISTRATION OF CCNA** conducted from **01-08-2022** to **30-08-2022** for the academic year 2022-23.

A handwritten signature in black ink, appearing to be 'M. H.', written over a horizontal line.

COURSE CO-ORDINATOR

A handwritten signature in blue ink, appearing to be 'B. V. R.', written over a horizontal line.

HEAD OF THE DEPARTMENT

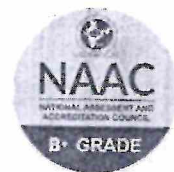
A handwritten signature in green ink, appearing to be 'A. S.', written over a horizontal line.

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STUDENT FEEDBACK FORM

Name of the programme : Design implementation and administration of cma

Date of feedback : 30-08-2022

Name of the Student : B. Kumari

Roll Number : 20N01A0402

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓	✓	
5	Time management			✓	
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

B. Kumari
Signature

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E-mail: principal.sct@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : DESIGN, IMPLEMENTATION & ADMINISTRATION OF CON

Date of feedback : 30-8-2022

Name of the Student : BOMMAREDDY. JYOTHSNA

Roll Number : 20N01A0404

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

B.Jyothsna
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Design, Implementation And Administration of CNC

Date of feedback : 30/08/2022

Name of the Student : G. Shiny

Roll Number : 20NQA0408

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		/		
2	Content Delivered by the resource person		/		
3	Quality of material provided		/		
4	Effective usage of real time examples		/		
5	Time management		/		
6	Facilities provided		/		
7	Suggestions/Comments on Programme		/		

G. Shiny
Signature

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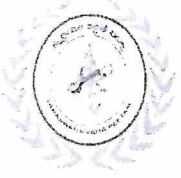
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STUDENT FEEDBACK FORM

Name of the programme : Design, implementation and administration of cca

Date of feedback : 30-8-2022

Name of the Student : M. Ramanjaneyulu

Roll Number : 20NQ1A0464

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				


Signature

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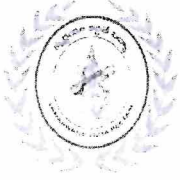
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STUDENT FEEDBACK FORM

Name of the programme : Design, Implementation and Administration of CCNA.

Date of feedback : 30/08/2022

Name of the Student : P. Sowmya

Roll Number : 20NQ1A0452

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				


Signature

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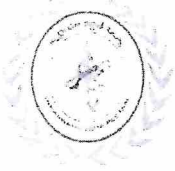
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STUDENT FEEDBACK FORM

Name of the programme : Design, implementation and administration of CCNA.

Date of feedback : 30-08-2022

Name of the Student : P. Pandu.

Roll Number : 20N01A0424

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples			✓	
5	Time management				✓
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

P. Pandu
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Design, implementation and administration of CCNA

Date of feedback : 20/8/22.

Name of the Student : T. Saikiran

Roll Number : 20N01A0428

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

T. Saikiran.

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Design, implementation and administration of CCNA

Date of feedback : 30-08-2022

Name of the Student : B Yanam Divyashri

Roll Number : 20NQA0430

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓	•	
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓	•	
7	Suggestions/Comments on Programme				

Y. Divyashri

Signature

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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionnanna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Design, Implementation & Administration of CEM

Date of feedback : 30-08-2022

Name of the Student : Yedupati lakshmi vinusha

Roll Number : 20N01A0431

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme	✓			

Y.L. Vinusha
Signature

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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Design, Implementation & Administration of CNA

Date of feedback : 30-08-2022

Name of the Student : G. prathyusha

Roll Number : 21N05A0409

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

G. prathyusha
Signature

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STUDENT FEEDBACK FORM

Name of the programme : DESIGN, Implementation & Administration of csw

Date of feedback : 30-8-2022

Name of the Student : K. Venkata Keerthi

Roll Number : 21N95A0101

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

K. Venkata Keerthi
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Design, implementation and administration of CCNA

Date of feedback : 30-08-2022

Name of the Student : K. Revathi

Roll Number : 21NQ5A0401

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

K. Revathi
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Design, implementation and Administration of cema

Date of feedback : 30-08-2022

Name of the Student : CH. SHEKHANA

Roll Number : 21N05A0403

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓		•	
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓	✓		
4	Effective usage of real time examples	✓		•	
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

Ch. Shekhana
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Design Implementation & Administration of CCA

Date of feedback : 30/08/2022

Name of the Student : Shaikh Sikha Poonce

Roll Number : 21N5A04045

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

S. Poonce
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Design, implementation and administration of CCNA

Date of feedback : 30/8/2022

Name of the Student : A. Subhakar.

Roll Number : 21N05A0006.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

A. Subhakar

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Design implementation and Administration of CCNA

Date of feedback : 30-08-22

Name of the Student : G. Sai Gowtham

Roll Number : 21NRJA0407

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

G. Sai Gowtham

Signature

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STUDENT FEEDBACK FORM

Name of the programme : DESIGN IMPLEMENTATION AND ADMINISTRATION OF CW

Date of feedback : 30-08-22

Name of the Student : Gr. Vijay Babu

Roll Number : 21N05A0608

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

Gr. Vijay Babu
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Design, Implementation & Administration of CCNA

Date of feedback : 30-8-22

Name of the Student : K. Jyothika

Roll Number : 21NQ5A0412

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

K. Jyothika
Signature

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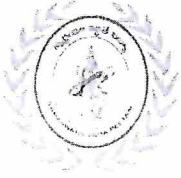
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STUDENT FEEDBACK FORM

Name of the programme : Design , Implementation and admistration of CCNA

Date of feedback : 30/8/22

Name of the Student : M. Iswarya

Roll Number : 21NQ5A0410

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓		•	
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided	✓		•	
7	Suggestions/Comments on Programme				

M. Iswarya
Signature



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VCTN/ECE/2022-23/02

Date: 06/08/2022

CIRCULAR

It is planned to conduct an add on Certificate Course on "PCB Designing" from 22-08-2022 to 20-09-2022 by **Mr. S. Murahari**, Assistant Professor, Vikas College of Engineering & Technology for all II B.Tech students of ECE

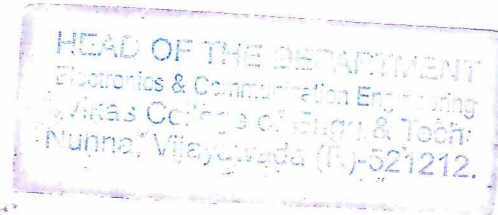
This course is **MANDATORY** and All II B.Tech-ECE-DEPARTMENT-1 students should attend the program without fail. The students who complete the course successfully will get the certificate from the department.

Venue: Room No - B302

Co-Ordinator: Mr. G. Suresh, Assistant Professor, ECE Department


Course Coordinator


HEAD OF THE DEPARTMENT



Circulate to

1. Staff of the Department
2. All II Year Students
3. Notice board & File

About the Institutions

Vikas College of Engineering & Technology was established in the year 2008 one of the best known self-financing Integrated educational Institutions aiming to provide excellence in Engineering and Management studies. It is governed by Saraswathi Vidya Peetam to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE, CSE-AIML, CSE-DS and Agriculture) along with PG M. Tech (CSE, ES, SSP, PEED, SE and TE), and MBA. It has a strong Industry-Institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

Programme Objectives:

The main objective of this program is

1. Identifying Electronic Components Symbols & Footprints
2. Constructing your Component libraries & use them effectively
3. Schematic creation & interpretation
4. Effective use of design rules & interfacing between schematic & PCB
5. Component placement & routing techniques for various technologies

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Sri. N. Narsi Reddy
Chairman

Sri N. Satayanarayana Reddy
Secretary & Correspondent

PATRON

Dr. B RAMANA.

M.Tech, Ph.D

PRINCIPAL

CONVENER

Mr. B. Venkateswara Reddy, HOD-ECE

COORDINATOR

Mr. C. Suresh, Assistant Professor

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

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Department of Electronics and Communication Engineering



Organizes A CERTIFICATE PROGRAM ON **PCB Designing**

Resource Person:

Mr. S. MURAHARI

Assistant Professor, Department of ECE

Vikas College of Engineering & Technology

Date: 22-08-2022 to 20-09-2022

Venue: Room No B302



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING ENROLLED STUDENTS LIST

Name of the Program: PCB Designing

Year & Sem: B.Tech-I Sem

S. NO	H T NO	NAME OF THE STUDENT	Signature
1	21NQ1A0401	ALAVALA ISSAK	A. Issak
2	21NQ1A0402	ANAGONDI POOJITHA	A. Poojitha
3	21NQ1A0404	BANDI ASHOK	B. Ashok
4	21NQ1A0405	BOMMIDI VIJAY	B. Vijay
5	21NQ1A0406	BOYINA SRAVANTHI	B. Sravanthi
6	21NQ1A0407	CHALAMALA SAI SAMPATH	Sampath
7	21NQ1A0409	CHILLIMUNTA GAYATHRI	Ch. Gayathri
8	21NQ1A0410	CHINTAM MAHESH KUMAR	Ch. Mahesh
9	21NQ1A0411	DEVARAPALLI MARY	D. Mary
10	21NQ1A0412	GHANTA GOPI	G. Gopi
11	21NQ1A0413	GOLLAPALLI SUKANYA	G. Su
12	21NQ1A0414	GUDLA ASHOK KUMAR	Ashok Kumar
13	21NQ1A0416	KATREDDY VENKATESWARA RADDY	K. Venkateswara Raddy
14	21NQ1A0417	KOLUSU MOHAN PRASAD	K. Mohan Prasad
15	21NQ1A0418	KOVVALI SAKTHI	K. Sakthi
16	21NQ1A0419	LINGAM SAI TEJA	L. Saiteja
17	21NQ1A0421	MANDA GOPI	M. Gopi
18	21NQ1A0422	MATTA SUNANDA	M. Sunanda
19	21NQ1A0423	MULAGOLLA MANIKANTHESWARA REDDY	M. Manikanta
20	21NQ1A0424	MUTYALA SOWJANYA	M. Sowjanya
21	21NQ1A0425	NADUPALLI RAHITYA	N. Rahitya
22	21NQ1A0426	PERUMALLAPALLI SUVARNA	P. Abhiram
23	21NQ1A0428	PUPPALA ABHIRAM	P. Abhiram
24	21NQ1A0429	SANDU LAVANYA	S. Lavanya
25	21NQ1A0430	SANGAVARAPU MURALI KARTHIK	SM. Karthik
26	21NQ1A0431	SHAIK MUZIBUL RAHAMAN	S. Rahman

27	21NQ1A0433	TAVVA RAJESWARI	T. Hema
28	21NQ1A0434	THANANKI HEMA	T. Hema
29	21NQ1A0435	VAIDANA AMOSE	V. Amose
30	21NQ1A0436	VELADANDI ANIL KUMAR	V. Anil Kumar
31	21NQ1A0437	YANDRAPATI SYAMALA	Y. Syamala
32	22NQ5A0401	GUGULOTHU PRASAD	G. Prasad
33	22NQ5A0402	KALVA SATHISH KUMAR	K. Sathish
34	22NQ5A0403	KANNA NAGA VEERA SAI BHARATH KUMAR	K. N. V. SB Kumar
35	22NQ5A0404	SANIKA KALYANI	S. Kalyani
36	22NQ5A0406	TUPAKULA CHARISHMA	T. Charishma



Signature of Program Coordinator



Head of the Department



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Date: 22-09-2022

PROGRAMME REPORT

- Name of the Programme** : A Certificate Program on “PCB Designing”
- Date** : 22-08-2022 to 20-09-2022
- Details of Resource Person** : **Mr. S. MURAHARI**
M.Tech in SYSTEMS AND SIGNAL PROCESSING
Assistant Professor
Vikas College of Engineering & Technology
Nunna, Vijayawada Rural
Email : muraharisunkara@gmail.com
Contact No: +91-9441303053
- No. of students enrolled** : 36
- Objective of the Programme** :
1. Identifying Electronic Components Symbols & Footprints
 2. Constructing your Component libraries & use them effectively
 3. Schematic creation & interpretation
 4. Effective use of design rules & interfacing between schematic & PCB
 5. Component placement & routing techniques for various technologies

Topics covered

- :
1. Components Identification
 2. Components Symbol and their Footprints
 3. Circuit Design
 4. Simulation
 5. MATLAB Basics
 6. MATLAB Graphics
 7. Programming Using MATLAB
 8. Simulink
 9. Production of PCB Layout
 10. Applications
 11. Advantages & Disadvantages

Learning Outcomes

- :
1. The Students will be able to design a schematic of their circuit
 2. The Students will be able to to design PCB layout of their design
 3. Students are capable to produce PCB of their own circuit.



The course is very useful to the students and their feedback is positive. The management and Dr. B. Ramana, Principal of **Vikas College of Engineering & Technology** thanked the resource person and participants for making the program successful.


PROGRAMME CO-ORDINATOR



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E-mail: principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>

27	21NQ1A0433	TAVVA RAJESWARI	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	
			08/09	09/09	10/09	12/09	13/09	14/09	15/09	16/09	17/09	19/09	20/09
28	21NQ1A0434	THANANKI HEMA	T.Hema	T.Hema	T.Hema	T.Hema	T.Hema	T.Hema	T.Hema	T.Hema	T.Hema	T.Hema	
29	21NQ1A0435	VAIDANA AMOSE	Amose	Amose	Amose	Amose	Amose	Amose	Amose	Amose	Amose	Amose	
30	21NQ1A0436	VELADANDI ANIL KUMAR	Anil	Anil	Anil	Anil	Anil	Anil	Anil	Anil	Anil	Anil	
31	21NQ1A0437	YANDRAPATI SYAMALA	Syamala	Syamala	Syamala	Syamala	Syamala	Syamala	Syamala	Syamala	Syamala	Syamala	
32	22NQ5A0401	GUGULOTHU PRASAD	G.Prasad	G.Prasad	G.Prasad	G.Prasad	G.Prasad	G.Prasad	G.Prasad	G.Prasad	G.Prasad	G.Prasad	
33	22NQ5A0402	KALVA SATHISH KUMAR	S	S	S	S	S	S	S	S	S	S	
34	22NQ5A0403	KANNA NAGA VEERA SAI BHARATH KUMAR	P	P	P	P	P	P	P	P	P	P	
35	22NQ5A0404	SANIKA KALYANI	K	K	K	K	K	K	K	K	K	K	
36	22NQ5A0406	TUPAKULA CHARISHMA	C	C	C	C	C	C	C	C	C	C	


Signature of Program Coordinator

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STUDENT FEEDBACK FORM

Name of the programme : PCB designing

Date of feedback : 20 Aug 2022

Name of the Student : T. charishma

Roll Number : 22NQ5A0406

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

T. charishma
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Pcb designing

Date of feedback : 20/9/22

Name of the Student : Gr. Prasad

Roll Number : 22NQ5A0401

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓		•	
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	•	✓	•	
7	Suggestions/Comments on Programme				

Gr. Prasad.

Signature

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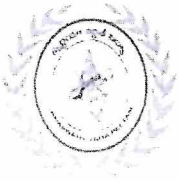
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STUDENT FEEDBACK FORM

Name of the programme : pcb designing

Date of feedback : 20/9/22

Name of the Student : p. Suvama

Roll Number : 21NNA0426

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

p. Suvama
Signature

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STUDENT FEEDBACK FORM

Name of the programme : PCB designing

Date of feedback : 20/9/22

Name of the Student : ch. Sai Sampath

Roll Number : 21WQ1A0407

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓	✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				


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STUDENT FEEDBACK FORM

Name of the programme : PCB designing

Date of feedback : 20/9/22

Name of the Student : B. Ashok

Roll Number : 21NQA0104

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓	•	
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓		•	
7	Suggestions/Comments on Programme				

B. Ashok
Signature

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STUDENT FEEDBACK FORM

Name of the programme : PCB Designing

Date of feedback : 20/11/22

Name of the Student : M. Sojanya

Roll Number : 21N01A0424

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		/		
2	Content Delivered by the resource person	/			
3	Quality of material provided		/		
4	Effective usage of real time examples	/			
5	Time management		/		
6	Facilities provided	/			
7	Suggestions/Comments on Programme				

M. Sojanya
Signature

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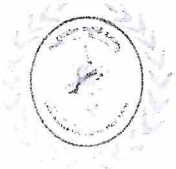
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STUDENT FEEDBACK FORM

Name of the programme : PCB designing

Date of feedback : 20/9/22

Name of the Student : K. Sakthi

Roll Number : 21NWA00418

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓		•	
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓		•	
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓		•	
7	Suggestions/Comments on Programme				

K. Sakthi
Signature

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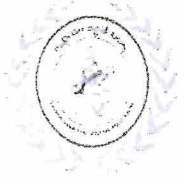
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STUDENT FEEDBACK FORM

Name of the programme : PCB designing

Date of feedback : 20/9/22

Name of the Student : Veladandi Anil Kumar

Roll Number : 21N91A0436

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

V. Anil Kumar
Signature

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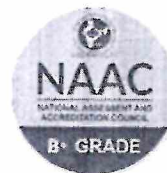
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STUDENT FEEDBACK FORM

Name of the programme : PCB Design

Date of feedback : 20/9/22

Name of the Student : G. Ashok Kumar

Roll Number : 21NQ1A0414

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided				
7	Suggestions/Comments on Programme				


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STUDENT FEEDBACK FORM

Name of the programme : PCB designing-

Date of feedback : 20/9/22

Name of the Student : VAIDANA AMOSE

Roll Number : 21NQ1A0435

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme	✍			

V. Amose
Signature

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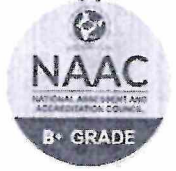
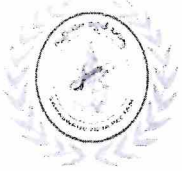
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STUDENT FEEDBACK FORM

Name of the programme : PCB . Design

Date of feedback : 20-9-2023

Name of the Student : K. Sathishkumar

Roll Number : 22VCSA0402

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓		•	
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓	•	
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

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This is to certify that Mr./Ms. ALAVALA ISSAK studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0401 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. BOMMIDI VIJAY studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0405 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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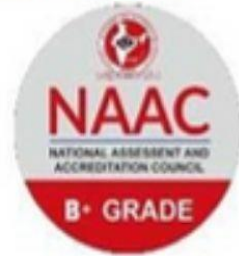
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This is to certify that Mr./Ms. GUDLA ASHOK KUMAR studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0414 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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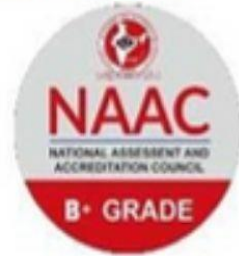
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This is to certify that Mr./Ms. KOVVALI SAKTHI studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0418 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. LINGAM SAI TEJA studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0419 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. MANDA GOPI studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0421 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. MATTA SUNANDA studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0422 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. MULAGOLLA MANIKANTHESWARA REDDY studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0423 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. MUTYALA SOWJANYA studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0424 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. NADUPALLI RAHITYA studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0425 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. PERUMALLAPALLI SUVARNA studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0426 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. PUPPALA ABHIRAM studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0428 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. SANDU LAVANYA studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0429 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. SANGAVARAPU MURALI KARTHICK studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0430 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. SHAIK MUZIBUL RAHAMAN studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0431 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. **THANANKI HEMA** studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0434 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. VAIDANA AMOSE studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0435 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. VELADANDI ANIL KUMAR studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0436 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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This is to certify that Mr./Ms. YANDRAPATI SYAMALA studying **II B.Tech I Sem** (Year & Sem) in **ECE** (Branch) with reg. no 21NQ1A0437 has participated & completed the add on course titled **PCB Designing** conducted from **22-08-2022** to **20-09-2022** for the academic year 2022-23.

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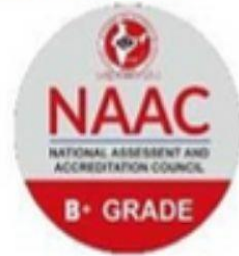
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VCTN/ECE/2022-23/03

Date: 16/08/2022

CIRCULAR

It is to inform all IV B.Tech students of ECE that an add on Certificate Course on “Sensor Technology” by Mr. B. Venkateswara Reddy, Associate Professor, Vikas College of Engineering & Technology bearing the Program Code: 04 & Course Code: ECE2203 is introduced in our department.

Hence all ECE students who are interested to attend can register their names with the concerned ECE department coordinator on or before 25-08-2022. This course is scheduled from 01-09-2022 to 30-09-2022.

All registered students must attend the classes without fail. The students who completed the course successfully will get the certificate from the department.

Venue: Room No-B312

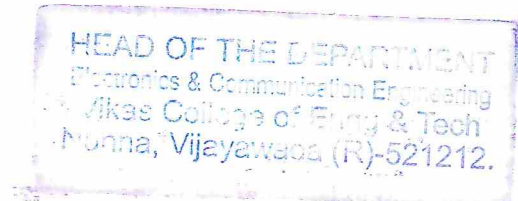
Co-Ordinator: Mr. G. Suresh, Assistant Professor, ECE Department


Course Coordinator


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Circulate to

1. Staff of the Department
2. All II Year Students
3. Notice board & File



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Vikas College of Engineering & Technology was established in the year 2008 one of the best known self-financing Integrated educational Institutions aiming to provide excellence in Engineering and Management studies. It is governed by Saraswathi Vidya Peetam to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE, CSE-AIML, CSE-DS and Agriculture) along with PG M. Tech (CSE, ES, SSP, PEED, SE and TE), and MBA. It has a strong Industry-Institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

Programme Objectives:

The main objectives of the program are:

1. Identify suitable sensors and transducers for real time applications.
2. Translate theoretical concepts into working models.

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Sri. N. Narsi Reddy
Chairman

Sri N. Satayanarayana Reddy
Secretary & Correspondent

PATRON

Dr. Ramana
M.Tech, Ph.D
PRINCIPAL

CONVENER

Mr. B.V.Reddy, HOD-ECE

COORDINATOR

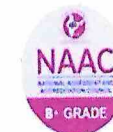
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Department of Electronics and Communication Engineering



Organizes A CERTIFICATE PROGRAM ON SENSOR TECHNOLOGY

Resource Person:

Mr. B. Venkateswara Reddy
Associate Professor,
Vikas College of Engineering & Technology

Date: 01-09-2022 to 30-09-2022



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

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Name of the Program:

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S. NO	HT NO	NAME OF THE STUDENT	Signature
1	19NQ1A0401	AKUNURI SAILAJA	A. Sailaja
2	19NQ1A0402	ARJA VAMSI	A. Vamsi
3	19NQ1A0403	ASILETI SUMATHI	A. Sumathi
4	19NQ1A0404	BANDI SANDHYA	B. sandhya
5	19NQ1A0405	BATTULA KAVERI	B. kaveri
6	19NQ1A0406	CHAKUMUDI SIVA GOPALA KRISHNA	Ch. Siva gopal
7	19NQ1A0407	CHAVALA VENKANNA BABU	D Madhupri
8	19NQ1A0408	DOPPALA MADHURI	C. VENKANNA BABU
9	19NQ1A0409	GANGULA KRISHNA VAMSI	Gi. krishna vamsi
10	19NQ1A0410	GUGULOTH SAROJA	Gi. Saroja
11	19NQ1A0411	GURIJALA PRASUNA	Gi. PRASUNA
12	19NQ1A0413	KURAKULA MANGA LAKSHMI	K. Manga Lakshmi
13	19NQ1A0414	KOMPERLA PRAVEEN	K. Praveen
14	19NQ1A0415	KALPUKURI YESOBU	K. Yesobu
15	19NQ1A0417	KANDIMALLA NAVEEN BABU	K. naveen babu
16	19NQ1A0418	KANKIPATI SOWJANYA	K. Sowjanya
17	19NQ1A0419	KESHAV SURAJ	K. Suraj
18	19NQ1A0420	KOKKERAGADDA RAKESH	K. Rakesh
19	19NQ1A0421	KOMATI YAMINI	k. Yamini
20	19NQ1A0422	KONA LOKESH	k. Lokesh
21	19NQ1A0423	KONALA KRANTHI KIRAN	k. kranthi kiran

S. NO	HT NO	NAME OF THE STUDENT	Signature
22	19NQ1A0424	KONATHAM VISWA TEJA PUNITH	K. VT Punith
23	19NQ1A0425	KOTA UDAY KIRAN	K. Uday Kiran
24	19NQ1A0426	KURMA PRAVALLIKA	K. Pravallika
25	19NQ1A0427	LAKKANABOINA RAMYA	L. Ramya
26	19NQ1A0428	MADIMALLA PAVAN KUMAR	M. Pavan Kumar
27	19NQ1A0431	MESUPAM SUKANYA	M. Sukanya
28	19NQ1A0432	METUKUMELLI PARDHA SARADHI	M. Saradhi
29	19NQ1A0433	MIRIYALA SIVA SANKAR	M. Sankar
30	19NQ1A0434	MOHAMMED OSMAN	M. OSMAN
31	19NQ1A0435	MOTHUKURI NIREEKSHANA	M. Nireekshana
32	19NQ1A0437	NAGAVARAPU NAGA JYOTHI	N. Jyothi
33	19NQ1A0438	NAGINENI RAVALLIKA	N. Ravallika
34	19NQ1A0439	NEMALI ANUSHA	N. Anusha
35	19NQ1A0440	OGIRALA SIVA PARAVATHI	O. Siva Paravathi
36	19NQ1A0441	PADHILAM SATEESH BABU	P. S Babu
37	19NQ1A0442	PAIDIPAMULA RAMYA TEJA	P. Ramya
38	19NQ1A0443	PATAN AKRAMULLA KHAN	P. Akram
39	19NQ1A0444	PODILA ANITHA	P. Anitha
40	19NQ1A0445	POTHURAJU VIJAYA KUMAR	P. Vijay Kumar
41	19NQ1A0446	POTTEPAGU PAVAN KUMAR	P. Pavan Kumar
42	19NQ1A0447	PURETI ABHISHEK	P. Abhishek
43	19NQ1A0448	SADAM UMA DEVI	S. Uma Devi
44	19NQ1A0449	SETTI VIJAY KUMAR	S. Vijay Kumar
45	19NQ1A0450	SINGAPAMU MALLIKA	S. Mallika
46	19NQ1A0451	SIRIVELLA JASWANTH	S. Jaswanth
47	19NQ1A0452	SUTHRYA SRUTHI BAI	S. Sruthi Bai
48	19NQ1A0454	TAMMA MOUNIKA	T. Mounika
49	19NQ1A0455	THAKUR HARSHAVARDHAN SINGH	T. Singh
50	19NQ1A0456	UBA PAVAN KALYAN	U. Pavan Kalyan
51	19NQ1A0457	VENNA PRIYA SASIKA	V. P. Sasika

S. NO	HTNO	NAME OF THE STUDENT	Signature
52	20NQ5A0401	ANNAVARAPU SRINADH	A. Srinadh
53	20NQ5A0402	ANISETTI PRIYANKA	A. Priyanka
54	20NQ5A0403	BADISA DIVYA SRI	B. Divya sri
55	20NQ5A0405	CHINTALAPATI VARALAKSHMI	C. Varalakshmi
56	20NQ5A0406	KOPPULA KEERTHI SRI	K. Keerthi sri
57	20NQ5A0407	KOTIKALAPUDI NAGA RAMESH	K. N Ramesh
58	20NQ5A0408	KUNDETI CHENNA RAO	K. Chennarao
59	20NQ5A0409	SATTI SHANMUKHA DURGA REDDY	S. Durgareddy



Signature of Program Coordinator



Head of the Department



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Date: 01-10-2022

PROGRAMME REPORT

- Name of the Programme** : Add on Certificate Program on “Sensor Technology”
- Date** : 01-09-2022 to 30-09-2022
- Details of Resource Person** : **Mr. B. Venkateswara Reddy**
M.Tech, (Ph.D)
Associate Professor
Vikas College of Engineering & Technology
Nunna, Vijayawada Rural
Email : bheemireddyv@gmail.com
Contact No: +91-7382053781
- No. of students enrolled** : 59
- Objective of the Programme** :
1. Use Concepts in common methods for converting a physical parameter into electrical quantity.
 2. Design and develop sensors using optical methods with desired properties.
 3. Create analytical design and development solution for sensor.
- Topics covered** :
1. Fundamentals of sensor
 2. Self-Generating Sensors or Active Sensors
 3. Velocity and Acceleration Measurement
 4. Basic Communication of sensor
 5. Types of protocols

6. Calibration and Interfacing
7. Calibration using Master Sensors
8. Interfacing of Force, Pressure, Velocity, Acceleration, Flow, Density and Viscosity Sensors

Learning Outcomes

: Upon completion of the Course,

1. Identify suitable sensors and transducers for real time applications.
2. Translate theoretical concepts into working models.



The course is very useful to the students and their feedback is positive. The management and Dr. B. Ramana, Principal of **Vikas College of Engineering & Technology** thanked the resource person and participants for making the program successful.


PROGRAMME CO-ORDINATOR

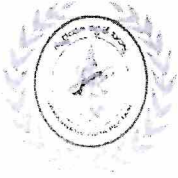
S. NO	H T NO	NAME OF THE STUDENT	01/09	02/09	03/09	05/09	06/09	07/09	08/09	09/09	10/09	TOTAL
56	20NQ5A0406	KOPPULA KEERTHI SRI	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri
57	20NQ5A0407	KOTIKALAPUDI NAGA RAMESH	K. Naga Ramesh	K. Naga Ramesh	K. Naga Ramesh	K. Naga Ramesh	K. Naga Ramesh	K. Naga Ramesh	K. Naga Ramesh	K. Naga Ramesh	K. Naga Ramesh	K. Naga Ramesh
58	20NQ5A0408	KUNDETI CHENNA RAO	K. Chenna Rao	K. Chenna Rao	K. Chenna Rao	K. Chenna Rao	K. Chenna Rao	K. Chenna Rao	K. Chenna Rao	K. Chenna Rao	K. Chenna Rao	K. Chenna Rao
59	20NQ5A0409	SATTI SHANMUKHA DURGA REDDY	S. Durga Reddy	S. Durga Reddy	S. Durga Reddy	S. Durga Reddy	S. Durga Reddy	S. Durga Reddy	S. Durga Reddy	S. Durga Reddy	S. Durga Reddy	S. Durga Reddy



S. NO	H T NO	NAME OF THE STUDENT	22/09	23/09	24/09	26/09	27/09	28/09	29/09	30/09	TOTAL
49	19NQ1A0455	THAKUR HARSHAVARDHAN SINGH	T. Singh	T. Singh	T. Singh	T. Singh	T. Singh	T. Singh	T. Singh	T. Singh	T. Singh
50	19NQ1A0456	UBA PAVAN KALYAN	U. Pavan Kalan	U. Pavan Kalyan	U. Pavan Kalyan	U. Pavan Kalyan	U. Pavan Kalyan	U. Pavan Kalyan	U. Pavan Kalyan	U. Pavan Kalyan	U. Pavan Kalyan
51	19NQ1A0457	VENNA PRIYA SASIKA	V.P. Sasika	V.P. Sasika	V.P. Sasika	V.P. Sasika	V.P. Sasika	V.P. Sasika	V.P. Sasika	V.P. Sasika	V.P. Sasika
52	20NQ5A0401	ANNAVARAPU SRINADH	A. Srinadh	A. Srinadh	A. Srinadh	A. Srinadh	A. Srinadh	A. Srinadh	A. Srinadh	A. Srinadh	A. Srinadh
53	20NQ5A0402	ANISSETTI PRIYANKA	A. Priyanka	A. Priyanka	A. Priyanka	A. Priyanka	A. Priyanka	A. Priyanka	A. Priyanka	A. Priyanka	A. Priyanka
54	20NQ5A0403	BADISA DIVYA SRI	B. Divya Sri	B. Divya Sri	B. Divya Sri	B. Divya Sri	B. Divya Sri	B. Divya Sri	B. Divya Sri	B. Divya Sri	B. Divya Sri
55	20NQ5A0405	CHINTALAPATI VARALAKSHMI	C. Varalakshmi	C. Varalakshmi	C. Varalakshmi	C. Varalakshmi	C. Varalakshmi	C. Varalakshmi	C. Varalakshmi	C. Varalakshmi	C. Varalakshmi
56	20NQ5A0406	KOPPULA KEERTHI SRI	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri	K. Keerthi Sri
57	20NQ5A0407	KOTIKALAPUDI NAGA RAMESH	K. Naga	K. Naga	K. Naga	K. Naga	K. Naga	K. Naga	K. Naga	K. Naga	K. Naga
58	20NQ5A0408	KUNDETI CHENNA RAO	K. Chenna	K. Chenna	K. Chenna	K. Chenna	K. Chenna	K. Chenna	K. Chenna	K. Chenna	K. Chenna
59	20NQ5A0409	SATTI SHANMUKHA DURGA REDDY	S. Reddy	S. Reddy	S. Reddy	S. Reddy	S. Reddy	S. Reddy	S. Reddy	S. Reddy	S. Reddy


 Signature of the Program Coordinator

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STUDENT FEEDBACK FORM

Name of the programme : Sensor Technology.

Date of feedback : 30-09-2022.

Name of the Student : A. Sailaja.

Roll Number : 19NA1A0401.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

A. Sailaja.
Signature

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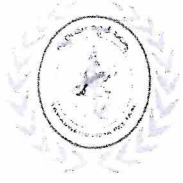
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STUDENT FEEDBACK FORM

Name of the programme : SR Resor Technology

Date of feedback : 30-09-2022

Name of the Student : A. Vamsi

Roll Number : 19M91A0402

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

A. Vamsi
Signature

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STUDENT FEEDBACK FORM

Name of the programme : sense of technology

Date of feedback : 30/09/2022

Name of the Student : B. sandhya

Roll Number : 19NA170404

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

B. sandhya
Signature

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STUDENT FEEDBACK FORM

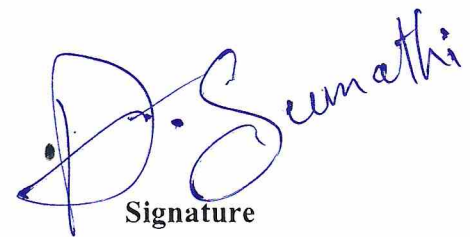
Name of the programme : Sensor technology.

Date of feedback : 30/09/2022.

Name of the Student : A. Sumathi

Roll Number : 19N91A0403

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓		•	
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓		•	
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓		•	
7	Suggestions/Comments on Programme	•			


Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30-09-2023

Name of the Student : B. kavari

Roll Number : 19NQ1A0405

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples				
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

B. kavari
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30/9/2012

Name of the Student : Ch. Sri Gopala Prishna

Roll Number : 19N01A0406

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

Ch. Sri Gopala Prishna
Signature

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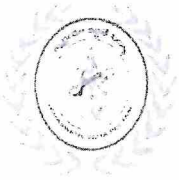
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STUDENT FEEDBACK FORM

Name of the programme : Sensor Technology

Date of feedback : 30/9/2022

Name of the Student : CHAVALA VENKATANA BABU

Roll Number : 19N91A0407

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓	✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

Ch. V. Babu

Signature

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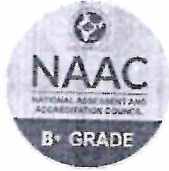
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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30/09/22

Name of the Student : D. Madhuri

Roll Number : 19N01A0408

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

D. Madhuri
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor Technology

Date of feedback : 30-9-2022

Name of the Student : Grangula Krishna Ramsi

Roll Number : 19N01A0409

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

G.K. Vangyi
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30-09-2022

Name of the Student : G. Saroja

Roll Number : 19NQ1A0410

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓	•	
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓	•	
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

G. Saroja
Signature

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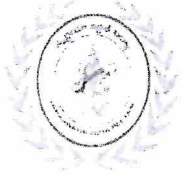
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STUDENT FEEDBACK FORM

Name of the programme : SENSOR TECHNOLOGY

Date of feedback : 30/09/22

Name of the Student : Gr. Prasuna

Roll Number : 19N01AD011

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

Gr. Prasuna
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor Technology

Date of feedback : 30/9/22

Name of the Student : K. Manga Lakshmi

Roll Number : 19N01A0413

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person			✓	
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided				✓
7	Suggestions/Comments on Programme				

K. Manga Lakshmi
Signature

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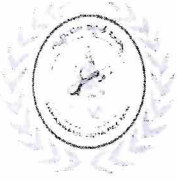
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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30/9/22

Name of the Student : K. praveen

Roll Number : 19N21A0714

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

K. praveen
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30-9-22

Name of the Student : K-Yesobu

Roll Number : 19NB1A0415

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

K-Yesobu

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology.

Date of feedback : 30-9-22

Name of the Student : K. Naveen babu

Roll Number : 19NUNNA0419.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided				✓
7	Suggestions/Comments on Programme				

K. Naveen babu

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor Technology

Date of feedback : 30/9/22

Name of the Student : K. Soujanya

Roll Number : 19NQ1A0418

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓	✓		
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

K. Soujanya
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30.9.22

Name of the Student : K. Suraj

Roll Number : 19N1Q1A0.419

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

K. Suraj
Signature

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STUDENT FEEDBACK FORM

Name of the programme : sensor Technology

Date of feedback : 30/9/22

Name of the Student : K. Yamini

Roll Number : 19NO1A0421

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓	✓		
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

K. Yamini

Signature

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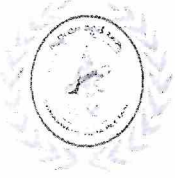
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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30/9/22

Name of the Student : K. lokeeh

Roll Number : 19NQA02122

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

K. lokeeh

Signature

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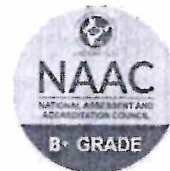
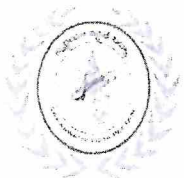
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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30/12/22

Name of the Student : Konala. Kranthi Kiran.

Roll Number : 19N21A0423

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

K. Kranthi Kiran.

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor Technology

Date of feedback : 30-9-2022

Name of the Student : K. V.T Purnith

Roll Number : 19N01A00424

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples				
5	Time management			✓	
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

K.V.T Purnith
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor Technology

Date of feedback : 30-9-2022

Name of the Student : Kota. Uday Kiran

Roll Number : 19NQ1A0425

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided			✓	
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided				✓
7	Suggestions/Comments on Programme				

K. Uday Kiran
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Senior technology.

Date of feedback : 30/9/22.

Name of the Student : K. Pnaralika.

Roll Number : 19NA1A0426.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
	Facilities provided		✓		

K. Pnaralika
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Senior Technology

Date of feedback : 30/9/22.

Name of the Student : h. Ramya.

Roll Number : 19N01A0427

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

h. Ramya
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30/9/22

Name of the Student : M. pavan Kumar

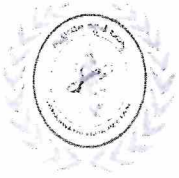
Roll Number : 19N21A0428

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

M. pavan Kumar

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30-09-22

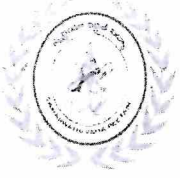
Name of the Student : M. Pardha Saradhi

Roll Number : 19N01A0432

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

M. Saradhi
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30-09-22

Name of the Student : M. Siva Shankar

Roll Number : 19N01A0433

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

M. Siva Shankar
Signature

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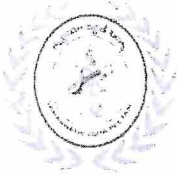
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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 20/9/22

Name of the Student : MOHAMMED OSMAN

Roll Number : 19NQA0034

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

M. Osman
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 20/09/22

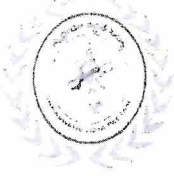
Name of the Student : M. Nireekshana

Roll Number : 19NQA0435

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓		•	
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓		•	
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

M. Nireekshana
Signature

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STUDENT FEEDBACK FORM

Name of the programme : sensor technology.

Date of feedback : 30/09/2022

Name of the Student : Nagimeni Ravallika.

Roll Number : 19N91A0438.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

N. Ravallika

Signature

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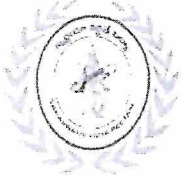
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STUDENT FEEDBACK FORM

Name of the programme : Sense of Technology,

Date of feedback : 30/09/2022

Name of the Student : O-Siva Parvathi

Roll Number : 19N01A0440

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

O. SIVA PARVATHI
Signature

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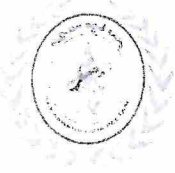
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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology.

Date of feedback : 30/09/22

Name of the Student : P S Babu

Roll Number : 19NA1A0441

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

PS. Babu,

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor Technology

Date of feedback : 30/9/22

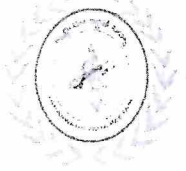
Name of the Student : Gr. Prasad

Roll Number : 22NG25A0401

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

Gr. Prasad
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sensor technology

Date of feedback : 30-09-2022

Name of the Student : Po Anitha

Roll Number : 19WQ1A0444

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

P. Anitha
Signature

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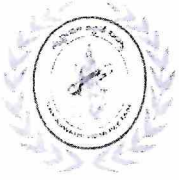
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STUDENT FEEDBACK FORM

Name of the programme : sensor technology

Date of feedback : 30-09-2022

Name of the Student : P. Vijay Kumar

Roll Number : 19N01A0445

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

P. Vijay Kumar
Signature



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DEPARTMENT OF AGRICULTURAL ENGINEERING

VCET/AGE/22-23/CC-1

Date: 09-10-2022

CIRCULAR

It is planned to conduct a FIVE DAY Certificate Course on “**FOOD PROCESSING / TECHNOLOGY ENTREPRENEURSHIP THROUGH CENTRAL AND STATE SCHEMES**” from 16-10-2022 to 20-10-2022 by Mr. N. NAVEEN Assistant Professor for all IV B.Tech students of Agricultural Engineering.

This course is **MANDATORY** and All IV B.Tech students should attend the program without fail. The students who complete the course successfully will get the certificate from the department.

Venue: ROOM NO: 106

Co-Ordinator: Ms. K. Kanaka Durga , Assistant Professor, Agricultural Engineering.

Course Coordinator

HOD-AGE

Circulate to

1. Staff of the Department
2. All IV Year Students
3. Notice board & File

About the Institute:

Vikas College of Engineering and Technology established in the year 2009 one of the best known self-financing Integrated educational Institutions aiming to provide excellence in Engineering & Management studies. It is governed by Saraswathi Vidya Peetham to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE and Agriculture) along with PG M. Tech (CSE, VLSID, DECS, EPS, SE, MD and TE), and MBA. It has a strong Industry-Institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

About the Department:

Department of agricultural engineering was established in the year 2014. Department of agricultural engineering is one of the new branches of engineering. Department has well equipped laboratories, Workshops and other infrastructure facilities. Department of agricultural engineering is recognized by JNTUK-Kakinada, and AICTE for having full time B.Tech and post graduate program (M.Tech) in Food processing Engineering and Soil & Water conservation Engineering.

Program Objectives:

- ❖ To educate the students about new technologies in the field of Food processing /Food technology
- ❖ To impart knowledge on complete procedures of central and state government supporting schemes for entrepreneurship development in food industries
- ❖ Briefing the FSSAI operating norms in food processing/manufacturing units

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Sri. N.NARSIREDDY	Sri. N.SATYANARAYANA REDDY
Chairman	Secretary & Correspondent

Patron:

Dr.B. RAMANA, Ph.D

Coordinator

Ms. K. Kanaka Durga,
Assistant Professor

Head of the Department

Dr. A. Ravi Kumar
Professor

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DEPARTMENT OF AGRICULTURAL ENGINEERING

Organizes
A FIVE DAY Certificate Course on

"FOOD PROCESSING / TECHNOLOGY ENTREPRENEURSHIP THROUGH CENTRAL AND STATE SCHEMES"
for the students of

IV B. TECH I SEM AGRICULTURAL ENGINEERING

Resource Person:

1. Mr. N. Naveen , Assistant Professor , AGE

Vikas College of Engineering & Technology, Nunna, Vijayawada Rural

Date: 16-10-2022 to 20-10-2022

Venue: ROOM NO: 106

51	20NQ5A3526	PULI SAHITHI	✓	✓	✓	✓	✓	✗	✓	✓	✓	✓
52	20NQ5A3528	SANGU VARSHA	✓	✓	✓	✓	✓	✓	✓	✗	✓	✓
53	20NQ5A3529	SODADASI SANTHI PRIYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
54	20NQ5A3530	SODADASI VIMALA PRIYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
55	20NQ5A3531	THIYA REDDY MADHAVI	✓	✗	✓	✓	✓	✓	✓	✓	✓	✓
56	20NQ5A3532	UNDRAJAVARAPU MEGHANA	✓	✓	✓	✓	✓	✗	✓	✓	✓	✓
57	20NQ5A3533	VALLURI MANIDEEP KUMAR	✓	✓	✓	✓	✓		✓	✓	✓	✓

N. N. Venkatesh

COURSE COORDINATOR

A. N. K.

HOD-AGE

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DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 28/10/2022

PROGRAMME REPORT

Name of the Programme	:	A Five Day Certificate Course on “ FOOD PROCESSING/TECHNOLOGY ENTREPRENEURSHIP THROUGH CENTRAL AND STATE SCHEMES ”
Date	:	16-10-2022 to 20-10-2022
Details of Resource Person	:	1. Mr. N. NAVEEN, Assistant Professor, AGE Vikas College of Engineering & Technology Nunna, Vijayawada Rural Email: naveenalgonda@gmail.com Contact No: +91-9491706854
No. of students Attended	:	57
Objective of the Programme	:	<ol style="list-style-type: none">1. To educate the students about new technologies in the field of Food processing /Food technology2. To impart knowledge on complete procedures of central and state government supporting schemes for entrepreneurship development in food industries3. Briefing the FSSAI operating norms in food processing/manufacturing units
Detailed syllabus	:	Overview of Entrepreneurship opportunities in the field of Food Processing/ Food Technology. ✓ Entrepreneurship in food processing This lecture covers characteristics of an entrepreneur, planning to be an entrepreneur, growth pressure and corporate entrepreneurship and the competencies for entrepreneurship. ✓ Unit operations in food processing This lecture covers processing steps from raw material purchase to

finished product. The steps included materials handling, cleaning, grading and sorting, disintegrating/size reduction/milling, separations, pumping, mixing, heat transfer, evaporation, drying, forming and storage

✓ **Processing of Cereals, Pulses and Millets**

The nutritive value, health benefits, processing steps and their effect on grain quality was discussed.

Various products developed from the cereals, millets and pulses and their value addition process was talked about in the lecture.

✓ **Processing of spices and plantation crops**

Terminologies, Economic importance, Classification of species, harvesting methodologies of turmeric, pepper, cardamom were discussed along with processing procedures.

✓ **Central government Production Linked Incentive Scheme for Food Processing Industry**

Overview on Pradhan Mantri Kisan SAMPADA Yojana (PMKSY) and its components.

Overview on Pradhan Mantri Formalization of Micro Food Processing Enterprises (PMFME) scheme.

✓ **State government's subsidy schemes**

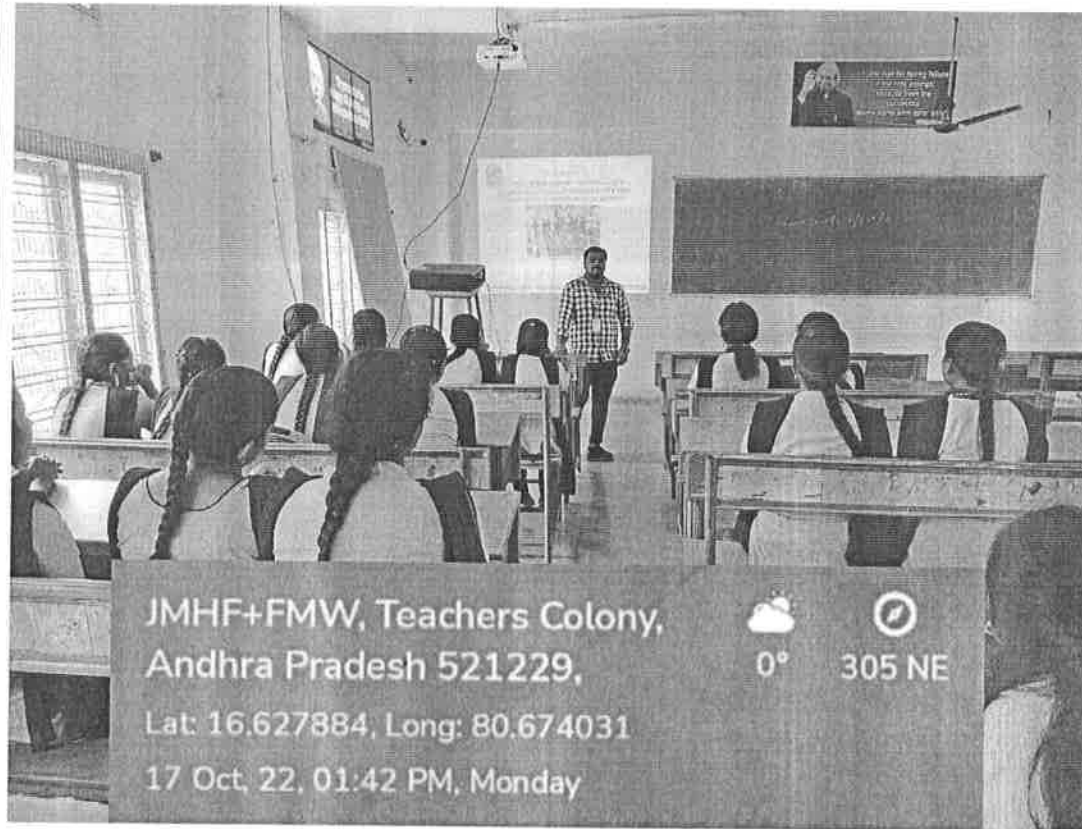
Andhra Pradesh state government subsidy on capital for setting up of a new food processing enterprise and for technology up gradation of existing food processing units.

Learning Outcomes

After successful completion of the program students will be able to:

1. Understand the advances in the field of Food processing/ Technology.
2. Know the entrepreneurship opportunities in food technology.
3. Gains knowledge on value added products and their from millets and their demand in the market.
4. Understand the central and state incentives on set up of food enterprises and
5. Operating procedures for food units as per FSSAI norms.

Photographs:



This course provided a complete knowledge on food processing/technology entrepreneurship opportunities through central and state schemes. Students have explored the concepts of new technologies in the field of food technology and state and central available incentives associated with food manufacturing.

Students were enthusiastic through out the programme and gave positive feedback for structured execution of the course Dr. A. RAVI KUMAR (HOD – AGE) and Dr. B. Ramana (Principal) thanked the resource person for imparting valuable knowledge to the students.

B. Ramana Durga
Course Coordinator

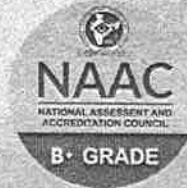
A. Ravi Kumar
HOD – AGE



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Certificate Of Participation

This is to certify that DOLA. GANESH studying
IV - I in AGRICULTURAL ENGINEERING with Reg.no 19N01A3507 has
actively participated & completed Certification course titled "Food Processing/Technology
Entrepreneurship Through Central & State Schemes" conducted by Department of Agricultural
Engineering, from 16/10/2022 to 20/10/2022.

K. Fardos Durgar
Coordinator

A. R. V.
HOD AGRI
Dr. A. Ravi Kumar

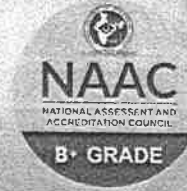
Dr. B. Ramana
PRINCIPAL
Dr. B. Ramana



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Certificate Of Participation

This is to certify that PATHIPATI. SRAVYA studying
IV - T in AGRICULTURAL ENGINEERING with Reg.no 19NA1A3528 has
actively participated & completed Certification course titled "Food Processing/Technology Entre-
-preneurship Through Central & State scheme" conducted by Department of Agricultural
Engineering, from 16/10/2022 to 20/10/2022.

K. Hanaka Durga
Coordinator

A. R. V.
HOD AGRI
Dr. A. Ravi Kumar

Blaw
PRINCIPAL
Dr. B. Ramana



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Certificate Of Participation

This is to certify that SANGU. VARSHA studying
IV - I in **AGRICULTURAL ENGINEERING** with Reg.no 201925A3528 has
actively participated & completed Certification course titled "Food Processing Technology Entrepre-
-neurship Through Central & State schemes" conducted by Department of Agricultural
Engineering, from 16/10/2022 to 20/10/2022.

K. Hanaka Durga
Coordinator

A. R. V.
HOD AGRI
Dr. A. Ravi Kumar

B. Ramana
PRINCIPAL
Dr. B. Ramana

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STUDENT FEEDBACK FORM

central & state schemes

Name of the programme : Food processing / Technology entrepreneurship through

Date of feedback : 09/10/2022

Name of the Student : P. Sravya

Roll Number : PNQ1A3528

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

P. Sravya
Signature

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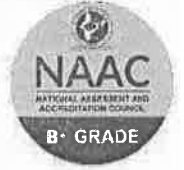
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STUDENT FEEDBACK FORM

state schemes

Name of the programme : Food processing/Technology entrepreneurship through central &

Date of feedback : 09/10/2022

Name of the Student : A. Jhansirani

Roll Number : 20N05A3502

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

A. Jhansirani
Signature

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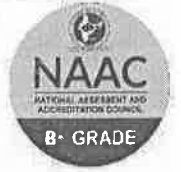
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STUDENT FEEDBACK FORM

state schemes

Name of the programme : Food processing/Technology entrepreneurship through central &

Date of feedback : 09/10/2022

Name of the Student : M. Sunil Kumar

Roll Number : 20N05A3516

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

M. Sunil Kumar
Signature

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STUDENT FEEDBACK FORM

central & state schemes.

Name of the programme : Food processing / Technology Entrepreneurship thrust

Date of feedback : 9/1/22

Name of the Student : D. Ganesh

Roll Number : 19NG1A3502

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

D. Ganesh
Signature

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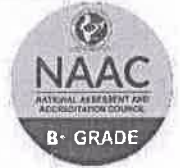
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STUDENT FEEDBACK FORM

central & state schemes

Name of the programme : Food processing / Technology Entrepreneurship track

Date of feedback : 9/1/22

Name of the Student : D. Mounika

Roll Number : 19N01A3506

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

Mounika

Signature

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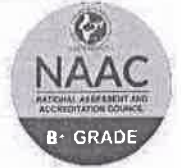
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STUDENT FEEDBACK FORM

Central of state schemes

Name of the programme : Food processing/ Technology Entrepreneurship thrush.

Date of feedback : 9/1/22.

Name of the Student : D. Saiteja.

Roll Number : 19N91A3505.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

D. Saiteja.
Signature

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STUDENT FEEDBACK FORM

central & state schemes

Name of the programme : Food processing / Technology entrepreneurship thrust.

Date of feedback : 09/1/22.

Name of the Student : T. Venkata sari chandra

Roll Number : 19NU81A3503.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				


Signature

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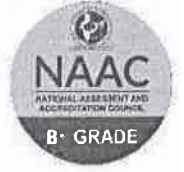
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STUDENT FEEDBACK FORM

Central & State Schemes

Name of the programme : Food Processing/Technology Entrepreneurship through

Date of feedback : 09-10-2022

Name of the Student : A. Prem Anjith.

Roll Number : 19N091A3502.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

Prem Anjith
Signature

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DEPARTMENT OF CIVIL ENGINEERING

VCET/CE/2022-2023

Date: 25-10-2022

CIRCULAR

It is instructed to all the students of IV B.Tech I SEM Civil Engineering to participate for a certificate course on "ANALYSIS OF STRUCTURE USING STAADPRO V8i" from 31-10-2022 to 04-11-2022 By Mrs.V.ANUSHA, Asst. Professor / CIVIL ENGINEERING. Students should attend the programme without fail.

B. Hima bindu
Course coordinator

C. Kalpana
HOD-CIVIL
Head of The Department
CIVIL ENGINEERING
VIKAS COLLEGE OF ENGG. & TECH
NUNNA-521 212, Vijayawada Rural
NTR Dist. A.P

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- 1) All the Students of the department
- 2) File

About the Institute

Vikas College of Engineering and Technology established in the year 2009 one of the best known self-financing Integrated educational Institutions aiming to provide excellence in Engineering & Management studies. It is governed by Saraswathi Vidya Peetham to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE and Agriculture) along with PG M. Tech (CSE, VLSID, DECS, EPS, SE, MD and TE), and MBA. It has a strong Industry-Institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

About the Department

Department of Civil engineering was established in the year 2009 Department of Civil engineering is a recognized by JNTUK-Kakinada, and AICTE. Department is offering a full time Under Graduate program (B.Tech) in Civil Engineering and a Post Graduate Program (M.Tech) in Structural Engineering.. Department of Civil engineering is one of the oldest branches of engineering. Department has well equipped laboratories, Workshops and other infrastructure facilities.

Program Objectives

The main objective of this training program to expose the participants to various modeling, design techniques, applied to contemporary problems in the field of Civil Engineering.

Chief Patrons

Sri. N.NARSIREDDY
Chairman

Sri. N.SATYANARAYANA REDDY
Secretary & Correspondent

Patron:

Dr.B. RAMANA, Ph.D

Coordinator

Mrs.B.Hima Bindu ,
Assistant Professor

Hod

Mrs.G.Kalpna, HOD-CE
Assistant Professor

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Phone: 0866-2469201 Fax: 0866-2469203



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Organizes

A Five Days Certificate Course on ANALYSIS OF STRUCTURE USING STAADPRO V8i.

Resource Person:

Mr. V.Anusha,

Assistant Professor,

Vikas College of Engineering and Technology, Nunna

Date: 31-10-2022 to 04-11-2022

Venue: CAD Lab

13	20NQ5A0105	HARNATH NARINDI	N. HAR NATH	N. HAR NATH	N. HAR NATH	N. HAR NATH	N. HAR NATH	N. HAR NATH	N. HAR NATH	N. HAR NATH	N. HAR NATH	N. HAR NATH
14	20NQ5A0106	KATEPALLI SRINIVASA RAO	K. Sree	K. Sree	K. Sree	K. Sree	K. Sree	K. Sree	K. Sree	K. Sree	K. Sree	K. Sree
15	20NQ5A0107	KONA MURALI PRIYANKA	K. Murali Priyanka	K. Murali Priyanka	K. Murali Priyanka	K. Murali Priyanka	K. Murali Priyanka	K. Murali Priyanka	K. Murali Priyanka	K. Murali Priyanka	K. Murali Priyanka	K. Murali Priyanka
16	20NQ5A0109	MUNDRU VAMSI	M. Vamsi	M. Vamsi	M. Vamsi	M. Vamsi	M. Vamsi	M. Vamsi	M. Vamsi	M. Vamsi	M. Vamsi	M. Vamsi
17	20NQ5A0110	NUVVULA JYOTHI SIRISHA	N. Jyothi Sirisha	N. Jyothi Sirisha	N. Jyothi Sirisha	N. Jyothi Sirisha	N. Jyothi Sirisha	N. Jyothi Sirisha	N. Jyothi Sirisha	N. Jyothi Sirisha	N. Jyothi Sirisha	N. Jyothi Sirisha
18	20NQ5A0111	PALLAGANI P V UDAY	P. P. V. Uday	P. P. V. Uday	P. P. V. Uday	P. P. V. Uday	P. P. V. Uday	P. P. V. Uday	P. P. V. Uday	P. P. V. Uday	P. P. V. Uday	P. P. V. Uday
19	20NQ5A0112	POTHABATHINA GOPI	P. Gopi	A	P. Gopi	P. Gopi	A	P. Gopi	P. Gopi	A	P. Gopi	P. Gopi
20	20NQ5A0113	PRATHIPATI ROHIT	P. Rohit	P. Rohit	P. Rohit	P. Rohit	P. Rohit	P. Rohit	P. Rohit	P. Rohit	P. Rohit	P. Rohit
21	20NQ5A0114	PULI SATYANARAYANA	A	A	A	A	A	A	A	A	A	A
22	20NQ5A0115	SHAIK KASEEM	Shaik Kaseem	Shaik Kaseem	Shaik Kaseem	Shaik Kaseem	Shaik Kaseem	Shaik Kaseem	Shaik Kaseem	Shaik Kaseem	Shaik Kaseem	Shaik Kaseem
23	20NQ5A0116	VADRANAPU GOPI	V. Gopi	V. Gopi	V. Gopi	V. Gopi	V. Gopi	V. Gopi	V. Gopi	V. Gopi	V. Gopi	V. Gopi

B. Hima bindu
COURSE COORDINATOR

G. Kalpana
HOD-CIVIL
Head of The Department:
CIVIL ENGINEERING
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DEPARTMENT OF CIVIL ENGINEERING

Programme Schedule- "ANALYSIS OF STRUCTURE USING STAADPRO V8i"

Venue: CAD LAB

Course coordinator: Mrs.B.HIMA BINDU, AP/CE

Monday, October 31, 2022

- 9:30 – 10:00 Welcome speech by Mrs.B.HIMA BINDU
10.00-10.30 Interaction Session with Students
10:30 – 10:45 about the Course by Mrs.V.ANUSHA, AP/CE
10:45 – 11:00 Tea Break.
11:00 – 12:45 Details about programme
12:45 – 01:35 Lunch
01:35 – 03:00 Introduction to STAAPPRO V8i
03:00 – 03:10 Tea Break.
03:10 – 4:30 Basics of STAAD

Tuesday, November 01, 2022

- 9:30 – 10: 45 General Uses of STAADPRO
10:45 -11:00 Tea Break.
11:00– 12:45 Commands on STAADPRO
12:45 – 01:35 Lunch
01:35 – 03:00 Exercise on Design Commands
03:00 – 03:10 Tea Break.
03:10 – 04:30 Exercise on Sample Building

Wednesday, November 02, 2022

- 9:30 – 10: 45 Introduction to Advance Modeling and Design
10:45 -11:00 Tea Break.
11:00– 12:45 Advance Modeling and Design
12:45 – 01:35 Lunch

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DEPARTMENT OF CIVIL ENGINEERING

01:35 – 03:00 Introduction to dynamic analysis

03:00 – 03:10 Tea Break.

03:10 – 04:30 Exercise on Sample Building

Thursday, November 03, 2022

9:30 – 10: 45 Design and Optimization

10:45 -11:00 Tea Break.

11:00– 12:45 Setting up Design Parameters in STAAP PRO

12:45 – 01:35 Lunch

01:35 – 03:00 Exercise on Design

03:00 – 03:10 Tea Break.

03:10 – 04:30 Introduction to optimization tools in STAAD PRO

Friday, November 04, 2022

9:30 – 10: 45 Analysis of Building.

10:45 -11:00 Tea Break.

11:00– 12:45 Assigning of Loads

12:45 – 01:35 Lunch

01:35 – 03:00 Design of Building using STAADPRO

03:00 – 03:10 Tea Break.

03:10 – 04:30 Valedictory speech by Mr.K.SRINIVASA RAO IV year/CE

B. Hima Bindu
Course coordinator

G. Kalpana
HOD-CIVIL
Head of The Department
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DEPARTMENT OF CIVIL ENGINEERING

Date: 06-11-2022

PROGRAMME REPORT

- Name of the Programme** : Aone-week Certificate Course on **“ANALYSIS OF STRUCTURE USING STAADPRO V8i”**
- Date** : **31-10-2022 to 04-11-2022**
- Details of Resource Person** : Mr. V.Anusha, Assistant professor,
Department of mechanical engineering,
Vikas college of engineering and technology.
Email: vakkalagaddaanusha7@gmail.com
Contact No: +91-7901053727
- No. of students completed the course** : 21
- Objective of the Programme** :
- To understand the principles of structural analysis and design.
 - To learn the interface and functionalities of STAAD.Pro V8i software.
 - To develop skills in modeling different types of structures in STAAD.Pro.
 - To perform static and dynamic analysis of structures using STAAD.Pro.
 - To interpret analysis results and evaluate structural performance.
 - To design structural elements such as beams, columns, and foundations using STAAD.Pro.
- Syllabus** : **Module 1: Introduction to Structural Analysis**
- Basics of structural analysis and design
 - Types of loads and load combinations
 - Structural behavior under different loading conditions

Module 2: Overview of STAAD.Pro Software

- Introduction to STAAD.Pro V8i interface
- Overview of different modules and functionalities
- Setting up units, coordinate systems, and grid systems

Module 3: Modeling in STAAD.Pro

- Creating structural geometry: nodes, beams, columns, and plates
- Defining properties of structural elements
- Assigning supports and boundary conditions

Module 4: Load Application and Analysis

- Applying various types of loads: dead, live, wind, seismic, etc.
- Performing static analysis: linear and nonlinear
- Dynamic analysis: modal analysis, response spectrum analysis

Module 5: Interpretation of Analysis Results

- Reviewing analysis output: displacements, forces, stresses
- Assessing structural performance and safety factors
- Identifying critical sections and potential failure modes

Module 6: Design of Structural Elements

- Beam design: bending, shear, and deflection checks
- Column design: axial, flexural, and shear checks
- Foundation design: isolated footings, mat foundations
-

Learning Outcomes

- : On successful completion of the course, Students will be able to:
- Understand the fundamental principles of structural analysis and design.
 - Navigate and utilize the interface and functionalities of STAAD.Pro V8i software proficiently.
 - Create accurate and detailed structural models using

STAAD.Pro, including nodes, beams, columns, and plates.

- Apply various types of loads and load combinations to structural models within STAAD.Pro.
- Perform static and dynamic analyses of structures using STAAD.Pro, including linear and nonlinear analysis.
- Interpret analysis results, including displacements, forces, stresses, and safety factors, to assess structural performance.
- Identify critical sections and potential failure modes in analyzed structures.
- Design structural elements such as beams, columns, and foundations according to applicable design codes and standards using STAAD.Pro.
- Apply finite element analysis (FEA) concepts in STAAD.Pro for advanced structural modeling and analysis.
- Model and analyze complex structures such as bridges, towers, and industrial facilities using STAAD.Pro

This certificate course provides comprehensive training in StaadPro leading computer-aided design (CAD) software used extensively in engineering and Building Structures. Students learned fundamental concepts, techniques, and best practices for creating 3D models, assigning Loads, and drawings using Staad Pro.

Students were enthusiastic about the programme, practical sessions were fruitful. Mr.KKD.VaraPrasada Rao (HOD – CE) and Dr. B. Ramana(Principal) thanked the resource person for imparting valuable knowledge to the students.

B. Hima bindu
Course Coordinator

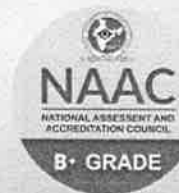
G. Kalpana
HOD – CIVIL
Head of The Department
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Certificate Of Participation

This is to certify that Mr. BUSSA VIJAY KUMAR studying IV B. TECH - I SEM in CIVIL with Reg.no 19NQ1A0101 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V.R. Reddy
Coordinator

Mr. V Rami Reddy

K.K.D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

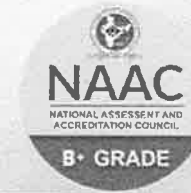
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. EMANI PREM KUMAR studying IV B. TECH - I SEM in CIVIL with Reg.no 19NQ1A0103 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V. R. Reddy
Coordinator

Mr. V Rami Reddy

K. K. D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

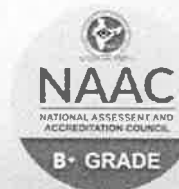
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Certificate Of Participation

This is to certify that Mr. GOVADA JAYA LAKSHMI studying IV B. TECH - I SEM in CIVIL with Reg.no 19NQ1A0104 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V. R. Reddy
Coordinator

Mr. V Rami Reddy

K. K. D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

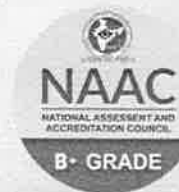
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Certificate Of Participation

This is to certify that Mr. KAPUNENI VIVEK studying IV B. TECH - I SEM in CIVIL with Reg.no 19NQ1A0105 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V.R. Reddy
Coordinator

Mr. V Rami Reddy

K.K.D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

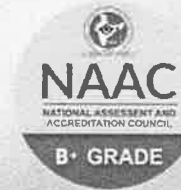
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Certificate Of Participation

This is to certify that Mr. MEKA MOHAN studying IV B. TECH - I SEM in CIVIL with Reg.no 19NQ1A0107 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V. R. Reddy
Coordinator

Mr. V Rami Reddy

K. K. D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

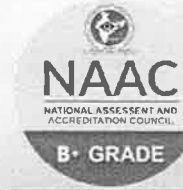
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Certificate Of Participation

This is to certify that Mr. NALLAMOTHU RAMYA studying IV B. TECH - I SEM in CIVIL with Reg.no 19NQ1A0108 has actively participated & completed Five-Day Certification course titled "ANALYSIS OF STRUCTURE USING STAADPRO V8i" conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V. R. Reddy
Coordinator

Mr. V Rami Reddy

K. K. D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

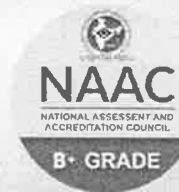
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Certificate Of Participation

This is to certify that Mr. PASUPULETI PHANITHA studying IV B. TECH - I SEM in CIVIL with Reg.no 19NQ1A0109 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V. R. Reddy
Coordinator

Mr. V Rami Reddy

K. K. D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
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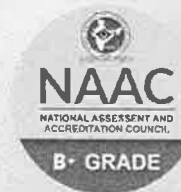
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Certificate Of Participation

This is to certify that Mr. REVALLA SAI KIRAN studying IV B. TECH - I SEM in CIVIL with Reg.no 19NQ1A0110 has actively participated & completed Five-Day Certification course titled "ANALYSIS OF STRUCTURE USING STAADPRO V8i" conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V.R. Reddy
Coordinator

Mr. V Rami Reddy

K.K.D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

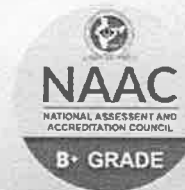
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Certificate Of Participation

This is to certify that Mr. SANAKA SIVANI studying IV B. TECH - I SEM in CIVIL with Reg.no 19NQ1A0111 has actively participated & completed Five-Day Certification course titled "ANALYSIS OF STRUCTURE USING STAADPRO V8i" conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V. R. Reddy
Coordinator

Mr. V Rami Reddy

K. K. D. Varaprasad
HOD CIVIL

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B. Ramana
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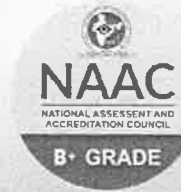
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Certificate Of Participation

This is to certify that Mr. SARIHADDU SRI SWANI studying IV B. TECH - I SEM in CIVIL with Reg.no 19NQ1A0112 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V. R. Reddy
Coordinator

Mr. V Rami Reddy

K. K. D. Varaprasad
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Mr. K K D VARAPRASAD

B. Ramana
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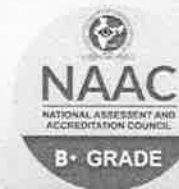
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Certificate Of Participation

This is to certify that Mr. CHAGALAMARRI CHAKRAPANI studying IV B. TECH - I SEM in CIVIL with Reg.no 20NQ5A0104 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V. R. Reddy
Coordinator

Mr. V Rami Reddy

K. K. D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
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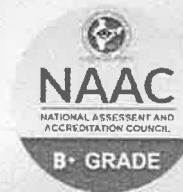
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Certificate Of Participation

This is to certify that Mr. HARNATH NARINDI studying IV B. TECH - I SEM in CIVIL with Reg.no 20NQ5A0105 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V.R. Reddy
Coordinator

Mr. V Rami Reddy

K.K.D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

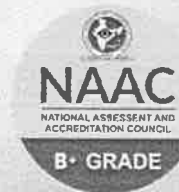
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. KATEPALLI SRINIVASA RAO studying IV B. TECH - I SEM in CIVIL with Reg.no 20NQ5A0106 has actively participated & completed Five-Day Certification course titled "ANALYSIS OF STRUCTURE USING STAADPRO V8i" conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V.R. Reddy
Coordinator

Mr. V Rami Reddy

K.K.D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

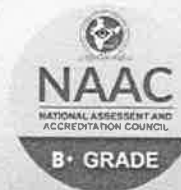
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. KONA MURALI PRIYANKA studying IV B. TECH - I SEM in CIVIL with Reg.no 20NQ5A0107 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V.R. Reddy
Coordinator

Mr. V Rami Reddy

K.K.D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

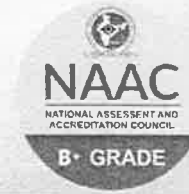
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. MUNDRU VAMSI studying IV B. TECH - I SEM in CIVIL with Reg.no 20NQ5A0109 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V.R. Reddy
Coordinator

Mr. V Rami Reddy

K.K.D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

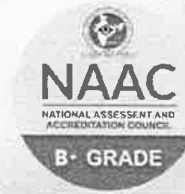
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. NUVVULA JYOTHI SIRISHA studying IV B. TECH - I SEM in CIVIL with Reg.no 20NQ5A0110 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V. R. Reddy
Coordinator

Mr. V Rami Reddy

K. K. D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

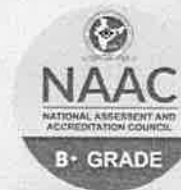
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. PALLAGANI P V UDAY studying IV B. TECH - I SEM in CIVIL with Reg.no 20NQ5A0111 has actively participated & completed Five-Day Certification course titled "ANALYSIS OF STRUCTURE USING STAADPRO V8i" conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V. R. Reddy
Coordinator

Mr. V Rami Reddy

K. K. D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

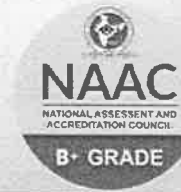
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. POTHABATHINA GOPI studying IV B. TECH - I SEM in CIVIL with Reg.no 20NQ5A0112 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V.R. Reddy
Coordinator

Mr. V Rami Reddy

K.K.D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

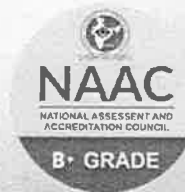
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. PRATHIPATI ROHIT studying IV B. TECH - I SEM in CIVIL with Reg.no 20NQ5A0113 has actively participated & completed Five-Day Certification course titled “ANALYSIS OF STRUCTURE USING STAADPRO V8i” conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V.R. Reddy
Coordinator

Mr. V Rami Reddy

K.K.D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

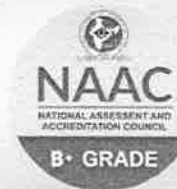
Dr. B. Ramana



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Certificate Of Participation

This is to certify that **Mr. SHAIK KASEEM** studying **IV B. TECH - I SEM** in **CIVIL** with Reg.no **20NQ5A0115** has actively participated & completed Five-Day Certification course titled **“ANALYSIS OF STRUCTURE USING STAADPRO V8i”** conducted by Department of Civil Engineering, from **31-10-2022 to 04-11-2022**.

V. R. Reddy
Coordinator

Mr. V Rami Reddy

K. K. D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

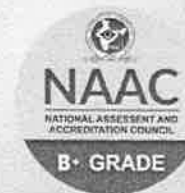
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Certificate Of Participation

This is to certify that Mr. VADRANAPU GOPI studying IV B. TECH - I SEM in CIVIL with Reg.no 20NQ5A0116 has actively participated & completed Five-Day Certification course titled "ANALYSIS OF STRUCTURE USING STAADPRO V8i" conducted by Department of Civil Engineering, from 31-10-2022 to 04-11-2022.

V. R. Reddy
Coordinator

Mr. V Rami Reddy

K. K. D. Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

Dr. B. Ramana

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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Analysis of structure using staad pro vsi

Date of feedback : 5/11/2022

Name of the Student : BUSSA. Vijay Kumar

Roll Number : 19NQ1A0101

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course			✓	
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management			✓	
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

B. vijay kumar
Signature



DEPARTMENT OF CIVIL ENGINEERING

Date: 06-11-2022

PROGRAMME REPORT

- Name of the Programme** : A one-week Certificate Course on **“ANALYSIS OF STRUCTURE USING STAADPRO V8i”**
- Date** : **31-10-2022 to 04-11-2022**
- Details of Resource Person** : Mr. V.Anusha, Assistant professor,
Department of mechanical engineering,
Vikas college of engineering and technology.
Email: vakkalagaddaanusha7@gmail.com
Contact No: +91-7901053727
- No. of students completed the course** : **21**
- Objective of the Programme** :
- To understand the principles of structural analysis and design.
 - To learn the interface and functionalities of STAAD.Pro V8i software.
 - To develop skills in modeling different types of structures in STAAD.Pro.
 - To perform static and dynamic analysis of structures using STAAD.Pro.
 - To interpret analysis results and evaluate structural performance.
 - To design structural elements such as beams, columns, and foundations using STAAD.Pro.
- Syllabus** : **Module 1: Introduction to Structural Analysis**
- Basics of structural analysis and design
 - Types of loads and load combinations
 - Structural behavior under different loading conditions

- Introduction to STAAD.Pro V8i interface
- Overview of different modules and functionalities
- Setting up units, coordinate systems, and grid systems

Module 3: Modeling in STAAD.Pro

- Creating structural geometry: nodes, beams, columns, and plates
- Defining properties of structural elements
- Assigning supports and boundary conditions

Module 4: Load Application and Analysis

- Applying various types of loads: dead, live, wind, seismic, etc.
- Performing static analysis: linear and nonlinear
- Dynamic analysis: modal analysis, response spectrum analysis

Module 5: Interpretation of Analysis Results

- Reviewing analysis output: displacements, forces, stresses
- Assessing structural performance and safety factors
- Identifying critical sections and potential failure modes

Module 6: Design of Structural Elements

- Beam design: bending, shear, and deflection checks
- Column design: axial, flexural, and shear checks
- Foundation design: isolated footings, mat foundations
-

Learning Outcomes

: On successful completion of the course, Students will be able to:

- Understand the fundamental principles of structural analysis and design.
- Navigate and utilize the interface and functionalities of STAAD.Pro V8i software proficiently.
- Create accurate and detailed structural models using STAAD.Pro, including nodes, beams, columns, and plates.

to structural models within STAAD.Pro.

- Perform static and dynamic analyses of structures using STAAD.Pro, including linear and nonlinear analysis.
- Interpret analysis results, including displacements, forces, stresses, and safety factors, to assess structural performance.
- Identify critical sections and potential failure modes in analyzed structures.
- Design structural elements such as beams, columns, and foundations according to applicable design codes and standards using STAAD.Pro.
- Apply finite element analysis (FEA) concepts in STAAD.Pro for advanced structural modeling and analysis.
- Model and analyze complex structures such as bridges, towers, and industrial facilities using STAAD.Pro

This certificate course provides comprehensive training in StaadPro leading computer-aided design (CAD) software used extensively in engineering and Building Structures. Students learned fundamental concepts, techniques, and best practices for creating 3D models, assigning Loads, and drawings using Staad Pro.

Students were enthusiastic about the programme, practical sessions were fruitful. Mr.KKD.VaraPrasada Rao (HOD – CE) and Dr. B. Ramana (Principal) thanked the resource person for imparting valuable knowledge to the students.

Course Coordinator

G. Kalpana
HOD – CIVIL

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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>

STUDENT FEEDBACK FORM

Name of the programme : Analysis of structure using STAADPro V8i

Date of feedback : 05-11-2022

Name of the Student : EMANI PREM KUMAR

Roll Number : 19NA1A0103

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

E. Premkumar
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Analysis of structure using staad PRO.

Date of feedback : 05/11/2022.

Name of the Student : Govada Jaya lakshmi.

Roll Number : 19NQA0104.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person			✓	
3	Quality of material provided	✓			
4	Effective usage of real time examples			✓	
5	Time management				✓
6	Facilities provided				✓
7	Suggestions/Comments on Programme				

Jayalakshmi

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Analysis of Structure using staad pro

Date of feedback : 05/11/2022

Name of the Student : Kapurneni vivek

Roll Number : 1ANBIA0105

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided		,		
4	Effective usage of real time examples	✓		✓	
5	Time management		✓		
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

Vivek
Signature

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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>

STUDENT FEEDBACK FORM

Name of the programme : Analysis of structure using standpro v8i

Date of feedback : 5-11-2022

Name of the Student : MEKA . MOHAN

Roll Number : 19A081A0107

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person			✓	
3	Quality of material provided				✓
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

M. Mohan
Signature

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Phone: 0866-2469201 Fax: 0866-2469203

E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : ANALYSIS OF STRUCTURE USING STAADPRO V8i

Date of feedback : 5/11/2022

Name of the Student : N. Ramya

Roll Number : 19 NA 1A 0108

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

N. Ramya
Signature

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Phone: 0866-2469201 Fax: 0866-2469203

E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Analysis of Structure using STAAD PRO.
Date of feedback : 5/11/2022
Name of the Student : P. Phanitha
Roll Number : 19NA1A0109

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				


Signature

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Phone: 0866-2469201 Fax: 0866-2469203



E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>

STUDENT FEEDBACK FORM

Name of the programme : Analysis of structure using staad pro v8i
Date of feedback : 5/11/22
Name of the Student : R. Sai Kiran
Roll Number : 19N01A0110

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided			✓	
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

Sai Kiran
Signature

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Phone: 0866-2469201 Fax: 0866-2469203

E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Analysis of Structure Using STAAD PRO V8i

Date of feedback : 5/11/22

Name of the Student : S. Sivani

Roll Number : 19NR1A0111

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	/			
2	Content Delivered by the resource person		/		
3	Quality of material provided		/		
4	Effective usage of real time examples	/			
5	Time management		/		
6	Facilities provided	/			
7	Suggestions/Comments on Programme				

Sivani
Signature

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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Analysis of structure using StaadPro V8i

Date of feedback : 05-11-2022

Name of the Student : Saribhaddu Sri Swani

Roll Number : 19N01A0112

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme		✓		

S. Sri Swani
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Analysis of Structure using StoadPro Veri

Date of feedback : 05-11-2022

Name of the Student : ch. chakrabani

Roll Number : 20205A0104

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

ch. chakrabani
Signature

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STUDENT FEEDBACK FORM

Name of the programme : ANALYSIS of STRUCTURE USING STANDARDS U8:

Date of feedback : 5-11-2022

Name of the Student : N. HARNAITH

Roll Number : 20N05A0105

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

N. HARNAITH
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of concrete structures
K. Srinivasa Rao

Date of feedback : 25-11-2022

Name of the Student : K. Srinivasa Rao

Roll Number : 20NQA0106

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

K. Srinivasa Rao
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Analysis of structure using staad pro v8i

Date of feedback : 05-11-2023

Name of the Student : Kona Murali priyanka

Roll Number : 20N95A0107

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management	✓	✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

K.Murali priyanka
Signature

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STUDENT FEEDBACK FORM

Name of the programme : "ANALYSIS OF STRUCTURE USING STAADPRO V8i"

Date of feedback : 05-11-2022

Name of the Student : M.Vamsi

Roll Number : 2020SA0109

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

M. Vamsi
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Analaysis of structure using stad Pro v8I

Date of feedback : 5/11/2022

Name of the Student : N. Tyothi sirisha

Roll Number : 20NQ5A0110

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

N. Tyothi sirisha
Signature

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STUDENT FEEDBACK FORM

Name of the programme : P. Gopi

Date of feedback : 05/11/2022

Name of the Student : P. Gopi

Roll Number : 20NQSA0112

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

P. Gopi
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Analysis of structure using staad pro

Date of feedback : 5-11-2022.

Name of the Student : Prathipati Rohit

Roll Number : 20NQ5A0113

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

P. Rohit
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Analysis of structure using staadprovs

Date of feedback : 05-11-2022

Name of the Student : Shaik Kaseem

Roll Number : 20N05A0115

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples			✓	
5	Time management				✓
6	Facilities provided		✓		
7	Suggestions/Comments on Programme	✓			

Shaik Kaseem
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Analysis of structure using staadpro v8i

Date of feedback : 19/5/23.

Name of the Student : V. Gopi

Roll Number : 20WQ5 R0116

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

V. Gopi
Signature

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

VCET/EEE/2022-2023

Date: 31-10-2022


CIRCULAR

The department of EEE has planned to conduct a certificate course on “Introduction to MATLAB” from 01-11-2022 to 05-11-2022 for B,Tech IV year Students. Mr.K,SRINIVASARA RAO, AP/EEE will be the resource person for the Programme. Students are informed to attend the programme without fail

Venue: 319

Time: 9:30 AM TO 4:30 PM


Course coordinator


HOD-EEE
Head of The Department
Electrical & Electronic & Engineering
VIKAS COLLEGE OF ENGG. & TEC.
NUNNA-521 212, Vijayawada Rural
NTR Dist., A.P.

Copy to:

1. Faculty Circulation
2. To be informed to all IV Year Students
3. Notice board & File

About the Institutions

Vikas College of Engineering and Technology, located in Krishna, Andhra Pradesh, is a prominent institution specializing in engineering and technical education. Established in the year 2008, affiliated to Jawaharlal Nehru Technological University Kakinada. It is governed by Saraswati Vidya Peetam to encourage aspiring students with very good Academic Record. It offers Under graduate Engineering (Civil, EEE, Mechanical, CE, CSE-AIML, DS and Agriculture) along with PG M. Tech (CSE, MS, SSP, PEED, SE and MD) and MBA. It has a strong Industry-institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

Programme Objectives:

The main objectives of the program are:

Object: A logical entity that interacts with the user-defined class by invoking methods/functions

Class: A template/blueprint defined by a user using which objects are created

Class definition files: Enable definition of properties, methods, and

CHIEF PATRONS

S. N. Narsi Reddy
Chairman

Sri N. Satayanarayana Reddy
Secretary & Correspondent

TRON

S. B RAMANA

M.Tech, Ph.D

PRINCIPAL

INVENER

S. B L Nayak, HOD-EEE

ORDINATOR

S. K. Prabhakara rao i, Assistant Professor

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



Introduction to MATLAB

Organizes

A TWO WEEK CERTIFICATE PROGRAM

ON

INTRODUCTION TO MATLAB

Resource Person:

Mr. Mr. K. SRINIVASARA RAO,
Assistant Professor, Department of ECE
Vikas Group of institution

Duration of the Program:

Venue: **SEMINAR HALL 319**

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Venue: 319

Convener: Dr.B. Ramana/Principal

Course coordinator: Mr. PRSBHAKARA RAO, AP/EEE

Tuesday, November 01, 2022

- 9:30 – 10:00 Welcome speech by Mr. B L Nayak, HOD-EEE
- 10:00 -10:30 Felicitation by Dr.B. Ramana, Principal
- 10:30 – 10:45 About the Course by. Mr. K, SRINIVASARA RAO, AP/EEE
- 10:45 – 11:00 Tea Break.
- 11:00 – 12:45 Details about progrmme
- 12:45 – 01:35 Lunch
- 01:35 – 03:00 Introduction to MATLAB
- 03:00 – 03:10 Tea Break.
- 03:10 – 4:30 Basics of MATLAB

Wednesday, November 02, 2022

- 9:30 – 10: 45 MATLAB stands for Matrix Laboratory.
- 10:45 -11:00 Tea Break.
- 11:00– 12:45 It is a high-performance language that is used for technical computing..
- 12:45 – 01:35 Lunch
- 01:35 – 03:00 It was developed by Cleve Molar of the company MathWorks.Inc in the year 1984.
- 03:00 – 03:10 Tea Break.
- 03:10 – 04:30 It is written in C, C++, Java. It allows matrix manipulations.

Thursday, November 03, 2022

- 9:30 – 10: 45 Command Window
- 10:45 -11:00 Tea Break.
- 11:00– 12:45 Editor (Script), Command History window
- 12:45 – 01:35 Lunch

- 01:35 – 03:00 Basic Functions in MATLAB
- 03:00 – 03:10 Tea Break.
- 03:10 – 04:30 disp():The values or the text printed within single quotes is displayed on the output screen

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Friday, November 04, 2022

- 9:30 – 10: 45 clear : To clear all variables
10:45 -11:00 Tea Break.
11:00– 12:45 close all: To close all graphics window
12:45 – 01:35 Lunch
01:35 – 03:00 Writing a MATLAB Program
03:00 – 03:10 Tea Break.
03:10 – 04:30 Using Command Window

Saturday, November 05, 2022

- 9:30 – 10: 45 Using Editor
10:45 -11:00 Tea Break.
11:00– 12:45 Vector Operations
12:45 – 01:35 Lunch
01:35 – 03:00 Operations such as addition, subtraction, multiplication and division can be done using a single command instead of multiple loops
03:00 – 03:10 Tea Break.
03:10 – 04:30 Valedictory speech by Mrs. R. SUNEETHA BAI IV year/EEE

K.P.R.
Course coordinator

[Signature]
HOD-EEE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

13	19NQ1A0205	VEERLA SIREESHA	V.Sireesha	V.Sireesha	V.Sireesha	V.Sireesha	V.Sireesha	V.Sireesha	V.Sireesha	V.Sireesha	V.Sireesha	V.Sireesha	V.Sireesha
14	19NQ1A0201	KONDEPUDI VINEELA	K.Vineela	K.Vineela	K.Vineela	K.Vineela	K.Vineela	K.Vineela	K.Vineela	K.Vineela	K.Vineela	K.Vineela	K.Vineela
15	20NQ5A0210	KONA LALITHA	K.Lalitha	K.Lalitha	K.Lalitha	K.Lalitha	K.Lalitha	K.Lalitha	K.Lalitha	K.Lalitha	K.Lalitha	K.Lalitha	K.Lalitha
16	20NQ5A0212	MALLAVALLI V SUBRAMANYAM	M.Subramanyam	M.Subramanyam	M.Subramanyam	M.Subramanyam	M.Subramanyam	M.Subramanyam	M.Subramanyam	M.Subramanyam	M.Subramanyam	M.Subramanyam	M.Subramanyam
17	20NQ5A0216	SEELAM HARSHITHA	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha	S.Harshitha
18	20NQ5A0218	VIKRUTHI ARTHI SRI	V.Arthi Sri	V.Arthi Sri	V.Arthi Sri	V.Arthi Sri	V.Arthi Sri	V.Arthi Sri	V.Arthi Sri	V.Arthi Sri	V.Arthi Sri	V.Arthi Sri	V.Arthi Sri
19	20NQ5A0204	DOMA AHALYA	D.Ahalya	D.Ahalya	D.Ahalya	D.Ahalya	D.Ahalya	D.Ahalya	D.Ahalya	D.Ahalya	D.Ahalya	D.Ahalya	D.Ahalya
20	20NQ5A0201	ADI LEELAPURNA CHANDRA	A.P.Chandra	A.P.Chandra	A.P.Chandra	A.P.Chandra	A.P.Chandra	A.P.Chandra	A.P.Chandra	A.P.Chandra	A.P.Chandra	A.P.Chandra	A.P.Chandra
21	20NQ5A0209	KOKKILIGADDA SHYAMTEJA	K.S.Teja	K.S.Teja	K.S.Teja	K.S.Teja	K.S.Teja	K.S.Teja	K.S.Teja	K.S.Teja	K.S.Teja	K.S.Teja	K.S.Teja
22	20NQ5A0215	PEETA MAHESHBABU	P.Mahesh Babu	P.Mahesh Babu	P.Mahesh Babu	P.Mahesh Babu	P.Mahesh Babu	P.Mahesh Babu	P.Mahesh Babu	P.Mahesh Babu	P.Mahesh Babu	P.Mahesh Babu	P.Mahesh Babu

KPR
Course coordinator

HOD-EEE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Report on Certificate Course on Analysis of Structures using Introduction to MATLAB

The department of EEE organized a certificate course on “**Introduction to MATLAB**” from 01/11/2022 to 05/11/2022 in the development programme. Mr. K.SRINIVASA RAO Assistant professor/EEE was the resource person for the course. **Introduction to MATLAB** also plays an essential role in improving ones communication skills in electrical labs

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

The course is very useful to the students and their feedback is positive. The management and Dr. B. Ramana, Principal of **Vikas College of engineering & technology** thanked the resource person and participants for making the program successful.


PROGRAMME CO-ORDINATOR

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that **Mrs. R. SUNEETHA BAI** of IV th year. department of EEE has actively participated in the certificate course 'Introduction to MATLAB' organized by department of EEE, Vikas College of Engineering & Technology, Nunna dated from **01/11/2022 to 05/11/2022**


Course coordinator


HOD-EEE


Principal

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that **Mrs. S. LAKSHMI PURNA** of IV th year. department of EEE has actively participated in the certificate course 'Introduction to MATLAB' organized by department of EEE, Vikas College of Engineering & Technology, Nunna dated from **01/11/2022 to 05/11/2022**


Course coordinator


HOD-EEE


Principal

CERTIFICATE OF PARTICIPATION

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

This is to certify that **Mr. KANIMALA SAITEJA** of IV th year. department of EEE has actively participated in the certificate course 'Introduction to MATLAB' organized by department of EEE, Vikas College of Engineering & Technology, Nunna dated from **01/11/2022 to 05/11/2022**


Course coordinator


HOD-EEE


Principal

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Phone: 0866-2469201 Fax: 0866-2469203



E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. AKULA VENKATA PRAVEEN KUMAR** of IV th year.
department of EEE has actively participated in the certificate course '**Introduction to MATLAB**'
organized by department of EEE, Vikas College of Engineering & Technology, Nunna dated from
01/11/2022 to 05/11/2022


Course coordinator


HOD-EEE


Principal

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that Mrs. **GRANDHIVEMULA SARITHA** of IV th year. department of
EEE has actively participated in the certificate course 'Introduction to MATLAB' organized by
department of EEE, Vikas College of Engineering & Technology, Nunna dated from **01/11/2022 to**
05/11/2022


Course coordinator


HOD-EEE


Principal

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

COURSE NAME: "Introduction to MATLAB"

Date: 01/11/2022 - 05/11/2022

FEED BACK FORM

STUDENT NAME: DOMA AHALYA

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course	✓		
3	The course provide me with new information		✓	
4	The example presented help me to understand the concept		✓	
5	The course was useful	✓		
6	comments	✓		

D. Ahalya
Signature

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

COURSE NAME: "Introduction to MATLAB"

Date: 01/11/2022 - 05/11/2022

FEED BACK FORM

STUDENT NAME: Adi Leela puona chandra

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	/		
2	The length of the course was appropriate to cover the content of the course		/	
3	The course provide me with new information	/	/	
4	The example presented help me to understand the concept			
5	The course was useful	/	/	
6	comments	/		

A.P. Chandra
Signature

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DEPARTMENT OF MANAGEMENT STUDIES

VCET/MBA/2022-2023/CC-1

Date: 31-10-2022

CIRCULAR

The department of MBA has planned to conduct a certificate course on "PERSONALITY DEVELOPMENT" from 01-11-2022 to 05-11-2022 for second year Students. Ms.P.Tejaswi, AP/MBA will be the resource person for the Programme. Students are informed to attend the programme without fail

Venue: 208

Time: 9:30 AM TO 4:30 PM

P. Tejaswi
Course coordinator

P. Tejaswi
HOD-MBA
Dept of Management studies
VIKAS COLLEGE OF ENGG. & TECH
NUNNA, VIJAYAWADA RURAL
KRISHNA DIST.,

Copy to:

1. Faculty Circulation
2. To be informed to all II Year Students
3. Notice board & File

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DEPARTMENT OF MANAGEMENT STUDIES

About the Institutions

Vikas College of Engineering and Technology, located in Krishna, Andhra Pradesh, is a prominent institution specializing in engineering and technical education. Established in the year 2008, affiliated to Jawaharlal Nehru Technological University Kakinada. It is governed by Saraswati Vidya Peetam to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE-AIML, DS and Agriculture) along with PG M. Tech (CSE, ES, SSP, PEED, SE and MD) and MBA. It has a strong Industry-Institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

Programme Objectives:

The main objectives of the program are:

1. Personality development also plays an essential role in improving one's communication skills
2. Individuals ought to master the art of expressing their thoughts and feelings in the most desired way.
3. Personality development grooms an individual and helps him make a mark of his/her own
4. Individuals need to have a style of their own for others to follow them

CHIEF PATRONS

Sri. N. Narsi Reddy
Chairman

Sri N. Satyanarayana Reddy
Secretary & Correspondent

PATRON

Dr. B RAMANA
M.Tech, Ph.D

PRINCIPAL

CONVENER

Ms. P. Tejaswi, HOD-MBA

COORDINATOR

Mr. VNRM Sharma, Assistant Professor

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

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Department of MANAGEMENT STUDIES



Organizes

A FIVE DAYS CERTIFICATE PROGRAM ON PERSONALITY DEVELOPMENT

Resource Person:

MS.P.TEJASWI

Assistant Professor, Department of MBA
Vikas College of Engineering & Technology

Duration of the Program: 01 Nov 2022 TO 05 Nov 2022

Venue: 208

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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DEPARTMENT OF MANAGEMENT STUDIES **Programme Schedule- "Personality Development"**

Venue: 208

Convener: Dr. B. Ramana/Principal

Course coordinator: P. TEJASWI, AP/MBA

Tuesday, November 01, 2022

9:30–10:00 Welcome speech by Ms. P. Tejaswi, HOD/MBA

10:00 -10:30 Felicitation by Dr. B. Ramana, Principal

10:30–10:45 About the Course by Ms. P. Tejaswi AP/MBA

10:45–11:00 Tea Break.

11:00–12:45 Details about programme

12:45–01:35 Lunch

01:35–03:00 Introduction to Personality Development

03:00–03:10 Tea Break.

03:10–4:30 Basics of Personality Development

Wednesday, November 02, 2022

9:30–10:45 General functions of Personality Development

10:45 -11:00 Tea Break.

11:00-12:45 Components of Development Methods

12:45–01:35 Lunch

01:35–03:00 Exercise on Personality methods

03:00–03:10 Tea Break.

03:10–04:30 Exercise on Personality methods

Thursday, November 03, 2022

9:30–10:45 Analysis of Development Types

10:45 -11:00 Tea Break.

11:00-12:45 Analysis of Development Functions

12:45–01:35 Lunch

01:35–03:00 Analysis of development of in other activities

03:00–03:10 Tea Break.

03:10–04:30 Analysis of development in other persons

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DEPARTMENT OF MANAGEMENT STUDIES

Friday, November 04, 2022

- 9:30-10: 45 Analysis of personality development of students
10:45 -11:00 Tea Break.
11:00-12:45 Analysis simple way of development
12:45-01:35 Lunch
01:35-03:00 Analysis of personality development design
03:00-03:10 Tea Break.
03:10-04:30 Analysis of personality development

Saturday, November 05, 2022

- 9:30-10: 45 Analysis of development other activities
10:45 -11:00 Tea Break.
11:00-12:45 Design of personality development
12:45-01:35 Lunch
01:35-03:00 Importance of personality development
03:00-03:10 Tea Break.
03:10-04:30 Valedictory speech by Mr.M.narayana Rao II year/MBA

P. Tejaswri
Course coordinator

P. Tejaswri
HOD-MBA

13	21NQ1E0013	KATURI GOPI KRISHNA	K. Gopi Krishna	K. Gopi Krishna	K. Gopi Krishna	K. Gopi Krishna	K. Gopi Krishna	K. Gopi Krishna	K. Gopi Krishna	K. Gopi Krishna	K. Gopi Krishna	K. Gopi Krishna
14	21NQ1E0014	GUNAMALA VINAY KUMAR	G. Vinay Kumar	G. Vinay Kumar	G. Vinay Kumar	G. Vinay Kumar	G. Vinay Kumar	G. Vinay Kumar	G. Vinay Kumar	G. Vinay Kumar	G. Vinay Kumar	G. Vinay Kumar
15	21NQ1E0015	SHAIK SHAHANA AZ	SK. SHAHANA AZ	SK. SHAHANA AZ	SK. SHAHANA AZ	SK. SHAHANA AZ	SK. SHAHANA AZ	SK. SHAHANA AZ	SK. SHAHANA AZ	SK. SHAHANA AZ	SK. SHAHANA AZ	SK. SHAHANA AZ
16	21NQ1E0016	KONA NAVYA	K. Navya	K. Navya	K. Navya	K. Navya	K. Navya	K. Navya	K. Navya	K. Navya	K. Navya	K. Navya
17	21NQ1E0017	NUNNA SAI KRISHNA	N. Sai Krishna	N. Sai Krishna	N. Sai Krishna	N. Sai Krishna	N. Sai Krishna	N. Sai Krishna	N. Sai Krishna	N. Sai Krishna	N. Sai Krishna	N. Sai Krishna
18	21NQ1E0018	VINOD KUMAR GUNAMALA	V. Gunad	V. Gunad	V. Gunad	V. Gunad	V. Gunad	V. Gunad	V. Gunad	V. Gunad	V. Gunad	V. Gunad
19	21NQ1E0020	MIDDEY ARAVIND	M. Arav	M. Arav	M. Arav	M. Arav	M. Arav	M. Arav	M. Arav	M. Arav	M. Arav	M. Arav
20	21NQ1E0021	PRAVEEN KUMAR YANDRAPU	Y. Praveen Kumar	Y. Praveen Kumar	Y. Praveen Kumar	Y. Praveen Kumar	Y. Praveen Kumar	Y. Praveen Kumar	Y. Praveen Kumar	Y. Praveen Kumar	Y. Praveen Kumar	Y. Praveen Kumar
21	21NQ1E0022	SAIPOOJITHA YANDRAPU	Y. Sai Poojitha	Y. Sai Poojitha	Y. Sai Poojitha	Y. Sai Poojitha	Y. Sai Poojitha	Y. Sai Poojitha	Y. Sai Poojitha	Y. Sai Poojitha	Y. Sai Poojitha	Y. Sai Poojitha
22	21NQ1E0024	ABBINENI MADHAVA KRISHNA	A. madhav Krishna	A. madhav Krishna	A. madhav Krishna	A. madhav Krishna	A. madhav Krishna	A. madhav Krishna	A. madhav Krishna	A. madhav Krishna	A. madhav Krishna	A. madhav Krishna
23	21NQ1E0025	KETHARAJU RAVI KUMAR	K. Ravi Kumar	K. Ravi Kumar	K. Ravi Kumar	K. Ravi Kumar	K. Ravi Kumar	K. Ravi Kumar	K. Ravi Kumar	K. Ravi Kumar	K. Ravi Kumar	K. Ravi Kumar
24	21NQ1E0026	KETHARAJU PAVAN KRISHNA	K. Pavan Krishna	K. Pavan Krishna	K. Pavan Krishna	K. Pavan Krishna	K. Pavan Krishna	K. Pavan Krishna	K. Pavan Krishna	K. Pavan Krishna	K. Pavan Krishna	K. Pavan Krishna
25	21NQ1E0027	GUNDRU SURAMMA	G. Suramma	G. Suramma	G. Suramma	G. Suramma	G. Suramma	G. Suramma	G. Suramma	G. Suramma	G. Suramma	G. Suramma
26	21NQ1E0028	PARSA HEMA LATHA	P. Hema	P. Hema	P. Hema	P. Hema	P. Hema	P. Hema	P. Hema	P. Hema	P. Hema	P. Hema
27	21NQ1E0029	TELLAKULA VAMSI KRISHNA	T. vamsi Krishna	T. vamsi Krishna	T. vamsi Krishna	T. vamsi Krishna	T. vamsi Krishna	T. vamsi Krishna	T. vamsi Krishna	T. vamsi Krishna	T. vamsi Krishna	T. vamsi Krishna
28	21NQ1E0032	BHALLAM VENKATA RAJU	B. Venkata Raju	B. Venkata Raju	B. Venkata Raju	B. Venkata Raju	B. Venkata Raju	B. Venkata Raju	B. Venkata Raju	B. Venkata Raju	B. Venkata Raju	B. Venkata Raju
29	21NQ1E0033	YERPULA VIMALA RANI	Y. vimala	Y. vimala	Y. vimala	Y. vimala	Y. vimala	Y. vimala	Y. vimala	Y. vimala	Y. vimala	Y. vimala
30	21NQ1E0034	SHAIK KAMAL	SK. Kamal	SK. Kamal	SK. Kamal	SK. Kamal	SK. Kamal	SK. Kamal	SK. Kamal	SK. Kamal	SK. Kamal	SK. Kamal

P. Tejaswri
COURSE COORDINATOR

P. Tejaswri
HOD-MBA

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DEPARTMENT OF MANAGEMENT STUDIES

Date: 06-11-2022

PROGRAMME REPORT

- Name of the Programme** : A Five days Certificate Program on “Personality Development”
- Date** : 01-11-2022 to 05-11-2022.
- Details of Resource Person** : Mrs. P. TEJASWI
MBA,MHRM
Assistant Professor
Vikas College of Engineering & Technology
Nunna, Vijayawada Rural
Email: pavantejaswi26@gmail.com
Contact No: +91-9441043829
- No. of students enrolled** : 30
- Objective of the Programme** :
1. Personality development also plays an essential role in improving one's communication skills. Individuals ought to master the art of expressing their thoughts and feelings in the most desired way.
 2. Personality development grooms an individual and helps him make a mark of his/her own. Individuals need to have a style of their own for others to follow them
 3. Personality development goes a long way in reducing stress and conflicts.
- Learning Outcomes** : Develop skills to embrace change, handle setbacks, and thrive in dynamic work environments. Build self-confidence, overcome self-doubt and be able to assert oneself in professional settings. Improve both verbal and non-verbal communication abilities active listening expressing ideas effectively.

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

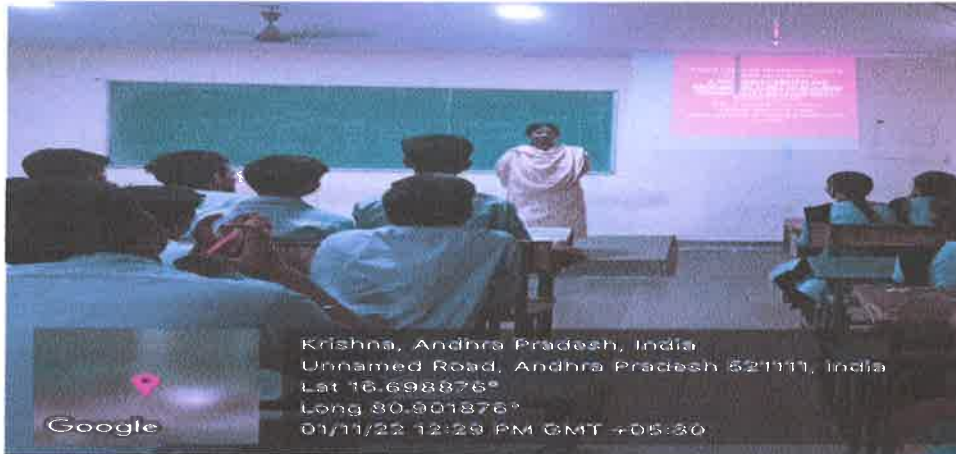


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DEPARTMENT OF MANAGEMENT STUDIES



Krishna, Andhra Pradesh, India
Unnamed Road, Andhra Pradesh 521111, India
Lat 16.698876°
Long 80.901876°
01/11/22 12:29 PM GMT +05:30

The course is very useful to the students and their feedback is positive. The management and Dr. B. Ramana, Principal of **Vikas College of engineering & technology** thanked the resource person and participants for making the program successful.

P. Tejaswri
PROGRAMME CO-ORDINATOR

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DEPARTMENT OF MANAGEMENT STUDIES

COURSE NAME: 'PERSONALITY DEVELOPMENT'

Date: 01/11/2022 - 05/11/2022

FEED BACK FORM

STUDENT NAME: G. Samatha

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course		✓	
3	The course provide me with new information	✓		
4	The example presented help me to understand the concept		✓	
5	The course was useful	✓		
6	comments			

G. Samatha
Signature

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DEPARTMENT OF MANAGEMENT STUDIES

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. GOGADI NAGA KARTHIK** of second year. department of MBA has actively participated in the certificate course '**Personality Development**' organized by department of MBA, Vikas College of Engineering & Technology, Nunna dated from **01/11/2022 to 05/11/2022**

P-Tejanki
Course coordinator

P-Tejanki
HOD-MBA

Arane
Principal

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DEPARTMENT OF MANAGEMENT STUDIES

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. GODA DEEKSHIT** of second year. department of MBA has actively participated in the certificate course '**Personality Development**' organized by department of MBA, Vikas College of Engineering & Technology, Nunna dated from **01/11/2022 to 05/11/2022**


Course coordinator


HOD-MBA


Principal

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P. Tejaswini
Course coordinator

P. Tejaswini
HOD-MBA

Bla
Principal

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DEPARTMENT OF MANAGEMENT STUDIES

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. SHAIK BASHEER** of second year. department of MBA has actively participated in the certificate course '**Personality Development**' organized by department of MBA, Vikas College of Engineering & Technology, Nunna dated from **01/11/2022 to 05/11/2022**

P-Tejaswini
Course coordinator

P-Tejaswini
HOD-MBA

Blane
Principal

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DEPARTMENT OF MANAGEMENT STUDIES



CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. MIDDEY ARAVIND** of second year. department of MBA has actively participated in the certificate course '**Personality Development**' organized by department of MBA, Vikas College of Engineering & Technology, Nunna dated from **01/11/2022 to 05/11/2022**

P. Tejantri
Course coordinator

P. Tejantri
HOD-MBA

P. Tejantri
Principal

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DEPARTMENT OF MANAGEMENT STUDIES

COURSE NAME: 'PERSONALITY DEVELOPMENT'

Date: 01/11/2022 - 05/11/2022

FEED BACK FORM

STUDENT NAME: SK. Basheer

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course		✓	
2	The length of the course was appropriate to cover the content of the course	✓		
3	The course provide me with new information		✓	
4	The example presented help me to understand the concept	✓		
5	The course was useful		✓	
6	comments			

SK. Basheer
Signature

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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>
DEPARTMENT OF MANAGEMENT STUDIES

COURSE NAME: 'PERSONALITY DEVELOPMENT'

Date: 01/11/2022 - 05/11/2022

FEED BACK FORM

STUDENT NAME:

K. Navya

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course		✓	
3	The course provide me with new information		✓	
4	The example presented help me to understand the concept	✓		
5	The course was useful	✓		
6	comments			

K. Navya
Signature

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DEPARTMENT OF MANAGEMENT STUDIES

COURSE NAME: 'PERSONALITY DEVELOPMENT'

Date: 01/11/2022 - 05/11/2022

FEED BACK FORM

STUDENT NAME: G. Divyamma

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course		✓	
3	The course provide me with new information	✓		
4	The example presented help me to understand the concept		✓	
5	The course was useful	✓		
6	comments			

G. Divyamma
Signature

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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>

DEPARTMENT OF MANAGEMENT STUDIES

COURSE NAME: 'PERSONALITY DEVELOPMENT'

Date: 01/11/2022 - 05/11/2022

FEED BACK FORM

STUDENT NAME: Goda. Deekshit

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course		/	
2	The length of the course was appropriate to cover the content of the course	/		
3	The course provide me with new information		/	
4	The example presented help me to understand the concept	/		
5	The course was useful	/		
6	comments		/	

G. Deekshit
Signature

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DEPARTMENT OF MECHANICAL ENGINEERING

VCET/ME/22-23/CC-1

Date: 27-01-2023

CIRCULAR

It is planned to conduct a ONE WEEK Certificate Course on “**INDUSTRY 4.0 – SMART MANUFACTURING**” from 06-02-2023 to 11-02-2023 by Mr. B. VENKATESWARA REDDY, Associate Professor & Head, ECE & Mr. T. MASTHANIAH Associate Professor ME, for all IV B.Tech students of Mechanical Engineering.

This course is **MANDATORY** and All IV B.Tech students should attend the program without fail. The students who complete the course successfully will get the certificate from the department.

Venue: ROOM NO: 208-C

Co-Ordinator: Mr. CH. PREM KIRAN, Assistant Professor, Mechanical Engineering

ch. prem kiran
Course Coordinator

[Signature]
HOD-ME
Head of The Department
Department of Mechanical
VIKAS COLLEGE OF ENGG. & TECH.
NUNNA, Vijayawada (R), N. T. R. Dt.

Circulate to

1. Staff of the Department
2. All IV Year Students
3. Notice board & File

About the Institute:

Vikas College of Engineering and Technology established in the year 2009 one of the best known self-financing Integrated educational Institutions aiming to provide excellence in Engineering & Management studies. It is governed by Saraswathi Vidya Peetham to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE and Agriculture) along with PG M. Tech (CSE, VLSID, DECS, EPS, SE, MD and TE), and MBA. It has a strong Industry-Institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

About the Department:

Department of mechanical engineering Was established in the year 2009. Department of mechanical engineering is one of the oldest branches of engineering. Department has well equipped laboratories, Workshops and other infrastructure facilities. Department of mechanical engineering is a recognized by JNTUK-Kakinada, and AICTE for having full time B.Tech and post graduate program (M.Tech) in Thermal Engineering & Machine Design.

Program Objectives:

- ❖ Understand the principles and key technologies of Industry 4.0.
- ❖ Analyze the impact of Industry 4.0 on traditional manufacturing processes.
- ❖ Explore the integration of digital and physical systems in smart manufacturing environments.
- ❖ Develop strategies for implementing Industry 4.0 technologies within manufacturing organizations.
- ❖ Evaluate the challenges and opportunities associated with the adoption of Industry 4.0.

Chief Patrons:

Sri. N. NARSIREDDY
Chairman

Sri. N. SATYANARAYANA REDDY
Secretary & Correspondent

Patron:

Dr.B. RAMANA, Ph.D
Coordinator

Mr.Ch. Prem Kiran,
Assistant Professor

Head of the Department
Mr. M V U BASKHARA RAO, HOD-ME
Associate Professor

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Phone: 0866-2469201 Fax: 0866-2469203



E-mail: principal.vcet@gmail.com, Website: <http://www.vikas institutionsnunna.org/>



DEPARTMENT OF MECHANICAL ENGINEERING

Organizes

A ONE WEEK Certificate Course on

“INDUSTRY 4.0 – SMART MANUFACTURING”

for the students of

IV B. TECH II SEM MECHANICAL ENGINEERING

Resource Persons:

1. Mr. B. VENKATESWARA REDDY, Associate Professor & Head, ECE
Vikas College of Engineering & Technology, Nunna, Vijayawada Rural

2. Mr. T. MASTHANIAH, Associate Professor ME

Vikas College of Engineering & Technology, Nunna, Vijayawada Rural

Date: 06-02-2023 to 11-02-2023

Venue: ROOM NO: 208-C



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 14/02/2023

PROGRAMME REPORT

- Name of the Programme** : A One Week Certificate Course on “INDUSTRY 4.0 – SMART MANUFACTURING”
- Date** : 06-02-2023 to 11-02-2023
- Details of Resource Person** :
- 1. Mr. B. VENKATESWARA REDDY, Associate Professor & Head, ECE**
Vikas College of Engineering & Technology
Nunna, Vijayawada Rural
Email: HODECE.VIKAS@gmail.com
Contact No: +91-7382053781
 - 2. Mr. T. MASTHANAI AH Associate Professor ME**
Vikas College of Engineering & Technology
Nunna, Vijayawada Rural
Email: masthanai ah.thummalapudi@gmail.com
Contact No: +91-9246479995
- No. of students Attended** : 23
- Objective of the Programme** :
- ❖ Understand the principles and key technologies of Industry 4.0.
 - ❖ Analyze the impact of Industry 4.0 on traditional manufacturing processes.
 - ❖ Explore the integration of digital and physical systems in smart manufacturing environments.
 - ❖ Develop strategies for implementing Industry 4.0 technologies within manufacturing organizations.
 - ❖ Evaluate the challenges and opportunities associated with the adoption of Industry 4.0.

Overview of Industry 4.0 concepts and principles

Historical context and evolution of manufacturing paradigms

Key technologies driving Industry 4.0: IoT, AI, robotics, etc.

❖ Cyber-Physical Systems (DAY-2)

Understanding cyber-physical systems (CPS)

Digital twins and their role in smart manufacturing

❖ Internet of Things (IoT) in Manufacturing (DAY-2)

Introduction to IoT and its applications in manufacturing

IoT sensors and data collection techniques

IoT platforms and connectivity standards

❖ Advanced Robotics and Automation (DAY-3)

Overview of advanced robotics technologies

Collaborative robots (cobots) and human-robot collaboration

Automation of manufacturing processes using robotics

❖ Additive Manufacturing (3D Printing) (DAY-3 & 4)

Introduction to additive manufacturing technologies

Applications of 3D printing in prototyping and production

Advantages and challenges of additive manufacturing

❖ Augmented Reality (AR) and Virtual Reality (VR)
(DAY-4)

Understanding AR and VR technologies

Applications of AR and VR in manufacturing

Training and simulation using AR and VR

❖ Cybersecurity in Smart Manufacturing (DAY-5)

Overview of cybersecurity threats in manufacturing

Strategies for securing smart manufacturing systems

Compliance and regulations related to cybersecurity

❖ Future Trends and Emerging Technologies (DAY-6)

Emerging trends in smart manufacturing

Predictive maintenance and predictive analytics

Industry 5.0 and beyond: the future of manufacturing

be able to:

1. Understand Industry 4.0 Concepts.
2. Have Knowledge of Smart Manufacturing Technologies.
3. Analyze Smart Manufacturing Processes.
4. Have Knowledge about Integration of Digital and Physical Systems.
5. Evaluate strategies for implementing Industry 4.0 technologies.
6. Know the importance of cybersecurity in industry 4.0 manufacturing environments.

This course provided an in-depth examination of Industry 4.0 and its impact on modern manufacturing processes for the mechanical engineering students. Students has explored the concepts, technologies, and strategies associated with smart manufacturing, with an emphasis on practical applications.

Students were enthusiastic though out the programme and gave positive feedback for structured execution of the course Mr. M V U Baskhara Rao (HOD – ME) and Dr. B. Ramana (Principal) thanked the resource person for imparting valuable knowledge to the students.

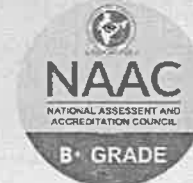
Ch. prem Kiran
Course Coordinator



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Certificate Of Participation

This is to certify that **Mr. AMRUTHAPUDI PRABHU DAS** studying **IV B. TECH - II SEM** in **MECHANICAL ENGINEERING** with Reg.no **19NQ1A0301** has actively participated & completed One Week Certification course titled **"INDUSTRY 4.0 - SMART MANUFACTURING"** conducted by Department of Mechanical Engineering, from **06-02-2023 to 11-02-2023**.

ch.prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

B. Ramana
PRINCIPAL

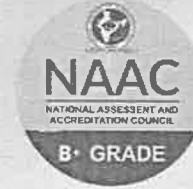
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. CHILAKALAPUDI ANIL KUMAR studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 19NQ1A0303 has actively participated & completed One Week Certification course titled "INDUSTRY 4.0 - SMART MANUFACTURING" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

[Signature]
HOD ME

Mr. M V U Baskhara Rao

[Signature]
PRINCIPAL

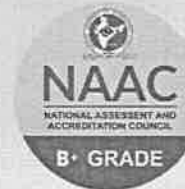
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. CHIGURUPATI CHETHAN studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 19NQ1A0304 has actively participated & completed One Week Certification course titled “INDUSTRY 4.0 – SMART MANUFACTURING” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

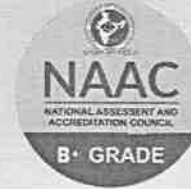
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. CHILLAPALLI RAVI TEJA studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 19NQ1A0305 has actively participated & completed One Week Certification course titled “INDUSTRY 4.0 – SMART-MANUFACTURING” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

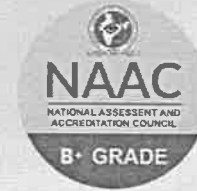
Dr. B. Ramana



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Certificate Of Participation

This is to certify that **Mr. ERIGINABOYINA NANDA GOPAL** studying **IV B. TECH - II SEM** in **MECHANICAL ENGINEERING** with Reg.no **19NQ1A0306** has actively participated & completed One Week Certification course titled **“INDUSTRY 4.0 – SMART MANUFACTURING”** conducted by Department of Mechanical Engineering, from **06-02-2023 to 11-02-2023**.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

[Signature]
HOD ME

Mr. M V U Baskhara Rao

[Signature]
PRINCIPAL

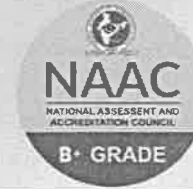
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. GOTTEMUKKALA SRINIVASULU studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 19NQ1A0307 has actively participated & completed One-Week Certification course titled “INDUSTRY 4.0 – SMART MANUFACTURING” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

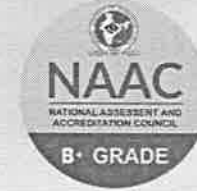
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. H MOHAMMED JAFFER studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 19NQ1A0308 has actively participated & completed One Week Certification course titled "INDUSTRY 4.0 - SMART MANUFACTURING" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

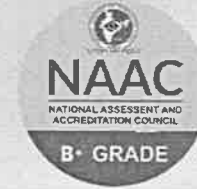
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. KARNATI MADHAV REDDY studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 19NQ1A0309 has actively participated & completed One Week Certification course titled “INDUSTRY 4.0 - SMART MANUFACTURING” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

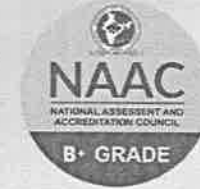
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Certificate Of Participation

This is to certify that Mr. LOKA KISHORE studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 19NQ1A0310 has actively participated & completed One Week Certification course titled "INDUSTRY 4.0 - SMART MANUFACTURING" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

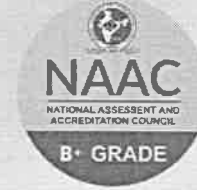
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. MURALA CHARAN studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 19NQ1A0311 has actively participated & completed One Week Certification course titled "INDUSTRY 4.0 - SMART MANUFACTURING" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

ch. prem kiran.
Coordinator

Mr. Ch. Prem Kiran

[Signature]
HOD ME

Mr. M V U Baskhara Rao

[Signature]
PRINCIPAL

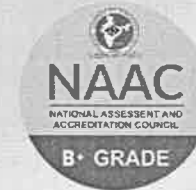
Dr. B. Ramana



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Certificate Of Participation

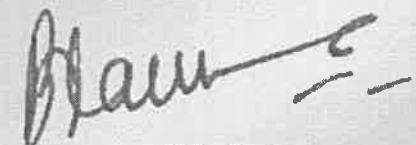
This is to certify that Mr. PURITIPATI VINAY MANIKANTA studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 19NQ1A0312 has actively participated & completed One Week Certification course titled “INDUSTRY 4.0 - SMART MANUFACTURING” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

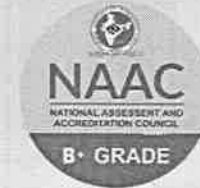
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that **Mr. SADAM YASWANTH** studying **IV B. TECH - II SEM** in **MECHANICAL ENGINEERING** with Reg.no **19NQ1A0313** has actively participated & completed One Week Certification course titled **"INDUSTRY 4.0 - SMART MANUFACTURING"** conducted by Department of Mechanical Engineering, from **06-02-2023 to 11-02-2023**.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

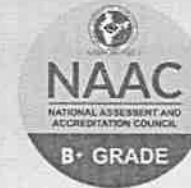
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. VATTIVELLA KAMBAGIRI RAMUDU studying IV B. TECH - II SEM
in MECHANICAL ENGINEERING with Reg.no 19NQ1A0314 has actively participated & completed
One Week Certification course titled “INDUSTRY 4.0 - SMART MANUFACTURING” conducted by
Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

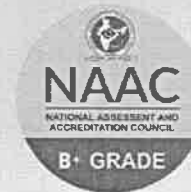
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. A V S N D SAI GANESH studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 20NQ5A0301 has actively participated & completed One Week Certification course titled “INDUSTRY 4.0 – SMART MANUFACTURING” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

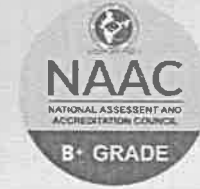
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Certificate Of Participation

This is to certify that **Mr. DONE AKHIL BABU** studying **IV B. TECH - II SEM** in **MECHANICAL ENGINEERING** with Reg.no **20NQ5A0302** has actively participated & completed One Week Certification course titled **"INDUSTRY 4.0 - SMART MANUFACTURING"** conducted by Department of Mechanical Engineering, from **06-02-2023 to 11-02-2023**.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

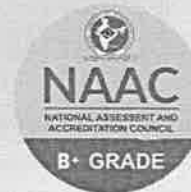
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Certificate Of Participation

This is to certify that Mr. G.KISHORE KUMAR REDDY studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 20NQ5A0303 has actively participated & completed One Week Certification course titled "INDUSTRY 4.0 - SMART MANUFACTURING" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

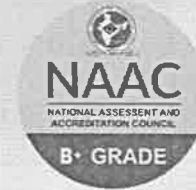
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. G.NARASIMHA REDDY studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 20NQ5A0304 has actively participated & completed One Week Certification course titled "INDUSTRY 4.0 - SMART MANUFACTURING" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

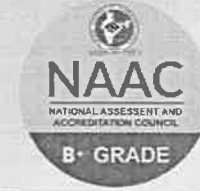
Dr. B. Ramana



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Certificate Of Participation

This is to certify that **Mr. KANAKAM ROHITH** studying **IV B. TECH - II SEM** in **MECHANICAL ENGINEERING** with Reg.no **20NQ5A0305** has actively participated & completed One Week Certification course titled **"INDUSTRY 4.0 - SMART MANUFACTURING"** conducted by Department of Mechanical Engineering, from **06-02-2023 to 11-02-2023**.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

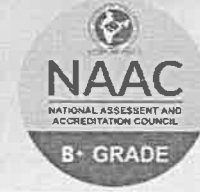
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. KANULLA SIVA SANKAR studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 20NQ5A0306 has actively participated & completed One Week Certification course titled "INDUSTRY 4.0 - SMART MANUFACTURING" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

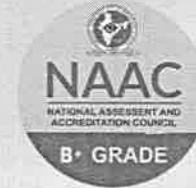
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. KOMMU CHANDRA BOSE studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 20NQ5A0307 has actively participated & completed One Week Certification course titled "INDUSTRY 4.0 - SMART MANUFACTURING" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

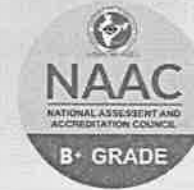
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. PARSA BALAKRISHNA studying IV B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 20NQ5A0308 has actively participated & completed One Week Certification course titled "INDUSTRY 4.0 - SMART MANUFACTURING" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

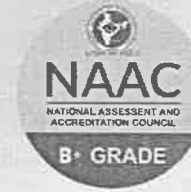
Dr. B. Ramana



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Certificate Of Participation

This is to certify that **Mr. RAMADASU PRIYA BHASKAR YOGI** studying **IV B. TECH - II SEM** in **MECHANICAL ENGINEERING** with Reg.no **20NQ5A0309** has actively participated & completed One Week Certification course titled **"INDUSTRY 4.0 - SMART MANUFACTURING"** conducted by Department of Mechanical Engineering, from **06-02-2023 to 11-02-2023**.

Ch. Prem Kiran.
Coordinator

Mr. Ch. Prem Kiran

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

Dr. B. Ramana

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Phone: 0866-2469201 Fax: 0866-2469203

E-mail: principal.vcet@gmail.com, Website: <http://www.vikasinstitutionnunna.org/>

STUDENT FEEDBACK FORM

Name of the programme :

Industrial 4.0 - Smart manufacturing

Date of feedback :

11-2-23

Name of the Student :

A. Prabhu Das

Roll Number :

19NQIA0301

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

Signature

A. Prabhu Das

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E-mail: principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Industrial 4.0 smart manufacturing

Date of feedback : 11-2-23

Name of the Student : ch. Anil Kumar

Roll Number : 19N01A0303

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓	•	
2	Content Delivered by the resource person			✓	
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓	•	
5	Time management			✓	
6	Facilities provided		✓	•	
7	Suggestions/Comments on Programme				

ch. Anil Kumar
Signature

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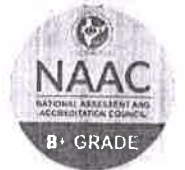
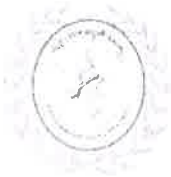
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STUDENT FEEDBACK FORM

Name of the programme : CH. chethan (Industry 4.0 - Smart manufacturing)

Date of feedback : 11-2-23

Name of the Student : CH. chethan

Roll Number : 19NQA0304

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person			✓	
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

CH. chethan
Signature

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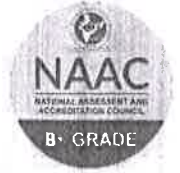
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Phone: 0866-2469201 Fax: 0866-2469203

E-mail-principal: vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Industrial 4.0 - smart Manufacturing

Date of feedback : 11/2/23

Name of the Student : Ch. Paviteja

Roll Number : 19NPIA0305

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person			✓	
3	Quality of material provided	✓			
4	Effective usage of real time examples			✓	
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

Signature

Ch. Paviteja

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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>

STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - smart manufacturing

Date of feedback : 11/2/23

Name of the Student : E. Nanda Gopal

Roll Number : 19N01A0306

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

E. Nanda Gopal
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart manufacturing

Date of feedback : 11-2-2023

Name of the Student : Gr. Srinivasa

Roll Number : 19NO1A0307

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

Gr. Srinivasa

Signature

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

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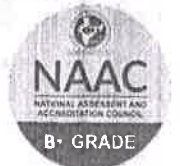
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Phone: 0866-2469201 Fax: 0866-2469203

E-mail: principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart manufacturing
Date of feedback : 11/2/23
Name of the Student : H. Mohammed Taffer
Roll Number : 19NA1A0308

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management			✓	
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

H. Mohammed Taffer

Signature

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Phone: 0866-2469201 Fax: 0866-2469203

E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 smart manufacturing

Date of feedback : 11-2-2023

Name of the Student : K. Madhavi Reddy

Roll Number : 19NQA0309

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓	•	
2	Content Delivered by the resource person			✓	
3	Quality of material provided				✓
4	Effective usage of real time examples	✓		•	
5	Time management		✓		
6	Facilities provided				✓
7	Suggestions/Comments on Programme				

K. Madhavi Reddy
Signature

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Phone: 0866-2469201 Fax: 0866-2469203

E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>

STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart Manufacturing

Date of feedback : 11-2-2023

Name of the Student : L. Kishore

Roll Number : 1911001A0510

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓	•	
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓		•	
7	Suggestions/Comments on Programme				

L. Kishore
Signature

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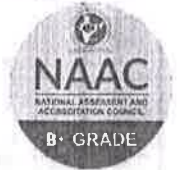
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Phone: 0866-2469201 Fax: 0866-2469203

E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart manufacturing

Date of feedback : 11-2-2023

Name of the Student : M. Charan

Roll Number : 19NQ1A0311

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided				✓
4	Effective usage of real time examples			✓	
5	Time management		✓		
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

M. Charan.
Signature

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E-mail: principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart manufacturing

Date of feedback : 11/2/2023

Name of the Student : P. Vinay Manikanta

Roll Number : 19NQ1A0312

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person			✓	
3	Quality of material provided		✓		
4	Effective usage of real time examples			✓	
5	Time management			✓	
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

P. Vinay Manikanta
Signature

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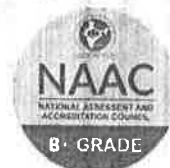
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Phone: 0866-2469201 Fax: 0866-2469203

E-mail: principal.vcet@gmail.com, Website: <http://www.vikasinstitutionnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - smart Manufacturing.

Date of feedback : 11-9-23

Name of the Student : S. Vaswanth

Roll Number : 19NA1A0313

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓	•	
2	Content Delivered by the resource person	✓			
3	Quality of material provided			✓	
4	Effective usage of real time examples		✓	•	
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme			•	

S. Vaswanth

Signature

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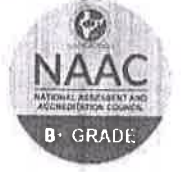
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Phone: 0866-2469201 Fax: 0866-2469203

E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart manufacturing

Date of feedback : 11-02-23

Name of the Student : V.K. Ramudu

Roll Number : 19NQ1A0314

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓		•	
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓	•	
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

V.K. Ramudu

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart manufacturing

Date of feedback : 11-02-2023

Name of the Student : AVSND Sai ganeh

Roll Number : 20N05A0301

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples			✓	
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

AVSND Sai ganeh
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart Manufacturing

Date of feedback : 11/2/2023

Name of the Student : D. Akhil Babu

Roll Number : 20NQ5A0302

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person			✓	
3	Quality of material provided			✓	
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

D. Akhil Babu
Signature

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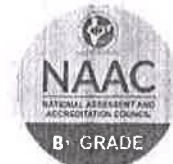
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E-mail: principal.vcet-a@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : G. Kishore Kumar Industry 4.0 - Smart Manufacturing

Date of feedback : 11-2-23

Name of the Student : G. Kishore Kumar Reddy

Roll Number : 20NR5A0303

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

G. Kishore Kumar Reddy
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart Manufacturing

Date of feedback : 11-2-23

Name of the Student : G. Narasimha Reddy

Roll Number : 20M05A0304

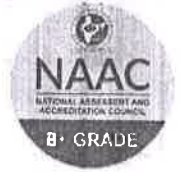
S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

G. Narasimha Reddy
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart manufacturing

Date of feedback : 11-02-2023

Name of the Student : K. Rohith

Roll Number : 20N05A0305

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓		•	
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓		•	
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme			•	

K. Rohith

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart manufacturing.

Date of feedback : 11/02/2023

Name of the Student : K. Siva Sankar

Roll Number : 20NR5A0306

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided			✓	
4	Effective usage of real time examples		✓		✓
5	Time management		✓		
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

K. Siva Sankar
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart manufacturing

Date of feedback : 11-2-23

Name of the Student : K. Chandra Bose

Roll Number : 20NQ5A0307

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person			✓	
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management			✓	
6	Facilities provided				✓
7	Suggestions/Comments on Programme				

K. Chandrabose

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - smart manufacturing

Date of feedback : 11-02-2023

Name of the Student : P. Balakrishna.

Roll Number : 20NO5A0308

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓		•	
2	Content Delivered by the resource person		✓		
3	Quality of material provided				
4	Effective usage of real time examples			✓	
5	Time management	✓			
6	Facilities provided				✓
7	Suggestions/Comments on Programme				

P. Balakrishna.
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - Smart Manufacturing

Date of feedback : 11-2-23

Name of the Student : R. Priga Bhaskar yogi

Roll Number : 20NA05A0309

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided			✓	
4	Effective usage of real time examples				✓
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

R.P. Bhaskar yogi
Signature

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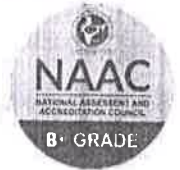
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STUDENT FEEDBACK FORM

Name of the programme : Industry 4.0 - smart manufacture

Date of feedback : 11-02-2023

Name of the Student : Y. Shiva Shankar

Roll Number : _____

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person			•	✓
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓		• ✓	
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

Y. Shiva Shankar
Signature

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DEPARTMENT OF MECHANICAL ENGINEERING

VCET/ME/22-23/CC-2

Date: 27-01-2023

CIRCULAR


It is planned to conduct a one week Certificate Course on "SOLID WORKS" from 07-06-2023 to 11-02-2023 by Mr. K.VAMSIDHAR, Assistant Professor-ME, for all III & II B.Tech students of Mechanical Engineering.

This course is **MANDATORY** and All III & II B.Tech students should attend the program without fail. The students who complete the course successfully will get the certificate from the department.

Venue: MECH CAD-LAB

Co-Ordinator: Mrs. K. DEEPTHI, Assistant Professor, Mechanical Engineering


Course Coordinator


HOD-ME
Head of The Department
Department of Mechanical
VIKAS COLLEGE OF ENGG. & TECH.
NUNNA, Vijayawada (R), N.T.R. Dt.

Circulate to

1. Staff of the Department
2. All II & III Year Students
3. Notice board & File

About the Institute:

Vikas College of Engineering and Technology established in the year 2009 one of the best known self-financing Integrated educational Institutions aiming to provide excellence in Engineering & Management studies. It is governed by Saraswathi Vidya Peetham to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE and Agriculture) along with PG M. Tech (CSE, VLSID, DECS, EPS, SE, MD and TE), and MBA. It has a strong Industry-Institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

About the Department:

Department of mechanical engineering Was established in the year 2009. Department of mechanical engineering is one of the oldest branches of engineering. Department has well equipped laboratories, Workshops and other infrastructure facilities. Department of mechanical engineering is a recognized by JNTUK-Kakinada, and AICTE for having full time B.Tech and post graduate program (M.Tech) in Thermal Engineering & Machine Design.

Program Objectives:

- ❖ Understand the interface and basic functionalities of SolidWorks.
- ❖ Create 3D models of parts and assemblies using SolidWorks.
- ❖ Generate technical drawings and documentation from SolidWorks models.
- ❖ Apply advanced modeling techniques and features to optimize designs.
- ❖ Develop practical skills for solving engineering design challenges using SolidWorks.

Chief Patrons:

Sri. N. NARSIREDDY
Chairman

Sri. N. SATYANARAYANA REDDY
Secretary & Correspondent

Patron:

Dr.B. RAMANA, Ph.D
Coordinator
Mrs. K. DEEPTHI,
Assistant Professor

Head of the Department

Mr. M V U BASKHARA RAO, HOD-ME
Associate Professor

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E-mail-principal.vcet@gmail.com. Website: <http://www.vikasinstitutionsnunta.org/>



DEPARTMENT OF MECHANICAL ENGINEERING

Organizes

A ONE WEEK Certificate Course on

“SOLIDWORKS”

for the students of

III & II B. TECH II SEM MECHANICAL ENGINEERING

Resource Person:

Mr. K. VAMSIDHAR, Assistant Professor ME

Vikas College of Engineering & Technology, Nunna, Vijayawada Rural

Date: 06-02-2023 to 11-02-2023

Venue: Mechanical CAD Lab

13	21NQ5A0310	PACHIGOLLA MUKHESH	p.mukhesh	p.mukhesh	p.mukhesh	p.mukhesh	p.mukhesh	p.mukhesh	p.mukhesh	p.mukhesh	p.mukhesh	p.mukhesh	p.mukhesh	p.mukhesh
14	21NQ5A0311	PODTHULA SIVA NARESH KUMAR	P.S.N Kumar	P.S.N Kumar	P.S.N Kumar	P.S.N Kumar	P.S.N Kumar	P.S.N Kumar	P.S.N Kumar	P.S.N Kumar	P.S.N Kumar	P.S.N Kumar	P.S.N Kumar	P.S.N Kumar
15	21NQ5A0312	RAGOLU LAKSHMI KIRAN	R.Kiran	R.Kiran	R.Kiran	R.Kiran	R.Kiran	R.Kiran	R.Kiran	R.Kiran	R.Kiran	R.Kiran	R.Kiran	R.Kiran
16	21NQ5A0313	SHAIK ARIF	SK.Arif	SK.Arif	SK.Arif	SK.Arif	SK.Arif	SK.Arif	SK.Arif	SK.Arif	SK.Arif	SK.Arif	SK.Arif	SK.Arif
17	21NQ5A0314	TUNGALA LEELA SIVA REVANTH KUMAR												
18	21NQ5A0315	VADLAMUDI JAYARAM	VJ	VJ	VJ	VJ	VJ	VJ	VJ	VJ	VJ	VJ	VJ	VJ
19	21NQ5A0316	VARADA SIVA SATYA GANESH	V.S.S Ganesh	V.S.S Ganesh	V.S.S Ganesh	V.S.S Ganesh	V.S.S Ganesh	V.S.S Ganesh	V.S.S Ganesh	V.S.S Ganesh	V.S.S Ganesh	V.S.S Ganesh	V.S.S Ganesh	V.S.S Ganesh
20	21NQ5A0317	YERRA PAVAN	Y.Pavan	Y.Pavan	Y.Pavan	Y.Pavan	Y.Pavan	Y.Pavan	Y.Pavan	Y.Pavan	Y.Pavan	Y.Pavan	Y.Pavan	Y.Pavan
21	22NQ5A0301	AVALA BHANU PRAKASH	A.B	A.B	A.B	A.B	A.B	A.B	A.B	A.B	A.B	A.B	A.B	A.B
22	22NQ5A0302	BANDREDDY VENKATA CHAITANYA	B.V. Chaitanya	B.V. Chaitanya	B.V. Chaitanya	B.V. Chaitanya	B.V. Chaitanya	B.V. Chaitanya	B.V. Chaitanya	B.V. Chaitanya	B.V. Chaitanya	B.V. Chaitanya	B.V. Chaitanya	B.V. Chaitanya
23	22NQ5A0303	GOLLAVILLI NEVANTH	G.N	G.N	G.N	G.N	G.N	G.N	G.N	G.N	G.N	G.N	G.N	G.N
24	22NQ5A0304	KALLAGUNTA VAMSI CHANDRA	K.V. Chandra	K.V. Chandra	K.V. Chandra	K.V. Chandra	K.V. Chandra	K.V. Chandra	K.V. Chandra	K.V. Chandra	K.V. Chandra	K.V. Chandra	K.V. Chandra	K.V. Chandra
25	22NQ5A0305	KONA VARUN KUMAR	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V	K.V
26	22NQ5A0306	SARIPELLA VENKATA SAI AKASH VARMA	S.V. Sai	S.V. Sai	S.V. Sai	S.V. Sai	S.V. Sai	S.V. Sai	S.V. Sai	S.V. Sai	S.V. Sai	S.V. Sai	S.V. Sai	S.V. Sai


COURSE COORDINATOR


HOD-MECH

Head of The Department
Department of Mechanical
VIKAS COLLEGE OF ENGG. & TECH.
NUNNA, Vijayawada (R), N. T. R. Dist.

- Advanced sketching techniques: relations and dimensions
- Creating basic 3D features: extrudes, revolves, sweeps, and lofts
- Introduction to reference geometry and design intent

Module 3: Advanced Features and Modelling Techniques

- Using advanced features: fillets, chamfers, shells, and ribs
- Creating patterns: linear, circular, and sketch-driven patterns
- Designing with symmetry and mirroring features

Module 4: Assemblies and Mates

- Introduction to assembly modeling
- Creating and managing assemblies in SolidWorks
- Applying mates to constrain and define assembly relationships

Module 5: Advanced Assembly Techniques

- Advanced mate types: mechanical mates, width and angle mates
- Exploded views and assembly animations
- Top-down and bottom-up assembly design approaches

Module 6: Surfacing and Advanced Modelling

- Introduction to surface modelling in SolidWorks
- Creating complex shapes and curvature using surfaces
- Applying surface features and techniques to optimize designs

Learning Outcomes

- On successful completion of the course, Students will be able to:
1. Have Proficiency in SolidWorks Interface
 2. Create 3D models of parts and assemblies using SolidWorks
 3. Apply geometric and dimensional constraints to sketches



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 14-02-2023

PROGRAMME REPORT

- Name of the Programme** : A one-week Certificate Course on “SOLID WORKS”
- Date** : 06-02-2023 to 11-02-2023
- Details of Resource Person** : Mr. K. Vamsidhar, Assistant professor,
Department of mechanical engineering,
Vikas college of engineering and technology.
Email: kvamsidhar777@gmail.com
Contact No: +91-8985453777
- No. of students completed the course** : 26
- Objective of the Programme** :
1. Understand the interface and basic functionalities of SolidWorks.
 2. Create 3D models of parts and assemblies using SolidWorks.
 3. Generate technical drawings and documentation from SolidWorks models.
 4. Apply advanced modeling techniques and features to optimize designs.
 5. Develop practical skills for solving engineering design challenges using SolidWorks.
- Syllabus** : **Module 1: Introduction to SolidWorks**
- Overview of CAD software and SolidWorks interface
 - Basic navigation and customization of the SolidWorks environment
 - Introduction to sketching: creating 2D sketches and constraints

4. Utilize advanced modeling features such as sweeps, lofts, patterns, and configurations.
5. Capable of creating and managing assemblies.
6. Apply sketching and Advanced modelling concepts in solid works.

This certificate course provides comprehensive training in SolidWorks, a leading computer-aided design (CAD) software used extensively in engineering and manufacturing industries. Students learned fundamental concepts, techniques, and best practices for creating 3D models, assemblies, and drawings using SolidWorks.

Students were enthusiastic about the programme, practical sessions were fruitful. Mr. M V U BaskharaRao (HOD – ME) and Dr. B. Ramana (Principal) thanked the resource person for imparting valuable knowledge to the students.

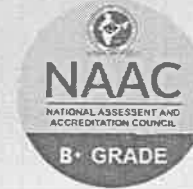

Course Coordinator



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P.:India.



Certificate Of Participation

This is to certify that Mr. BATHULA HARSHA VARDHAN studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 20NQ1A0301 has actively participated & completed One Week Certification course titled "SOLID WORKS" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

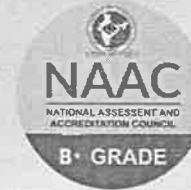
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. GUGULOTH SARATH KUMAR studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 20NQ1A0303 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

K. Deepthi
Coordinator

Mrs. K. Deepthi

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

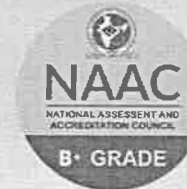
Dr. B. Ramana



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Certificate Of Participation

This is to certify that **Mr. LINGINENI MANIKANT ESWAR** studying **III B. TECH - II SEM** in **MECHANICAL ENGINEERING** with Reg.no **20NQ1A0305** has actively participated & completed One Week Certification course titled **“SOLID WORKS”** conducted by Department of Mechanical Engineering, from **06-02-2023 to 11-02-2023**.

K. Deepthi
Coordinator

Mrs. K. Deepthi

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

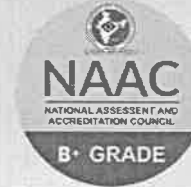
Dr. B. Ramana



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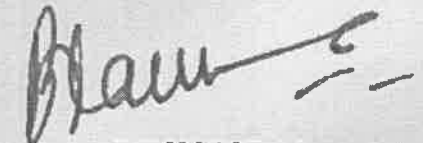
This is to certify that Mr. NAGISETTY BOLA VENKATA SAI studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 20NQ1A0306 has actively participated & completed One Week Certification course titled "SOLID WORKS" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

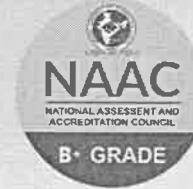
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Certificate Of Participation

This is to certify that Mr. DAGADAPULLA SAI DINESH studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0301 has actively participated & completed One Week Certification course titled "SOLID WORKS" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

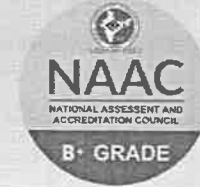
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. GUDISEVA CHAKRADHAR studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0302 has actively participated & completed One Week Certification course titled "SOLID WORKS" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

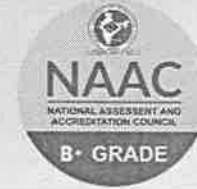
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. JEETHAM VENKATESH BABU studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0303 has actively participated & completed One-Week Certification course titled "SOLID WORKS" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

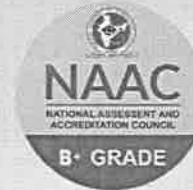
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. KAITHEPALLI CHANIKYA studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0304 has actively participated & completed One Week Certification course titled "SOLID WORKS" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

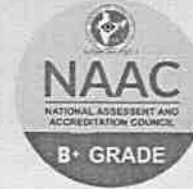
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Certificate Of Participation

This is to certify that **Mr. KOTLA VAMSI DURGA PRASAD** studying **III B. TECH - II SEM** in **MECHANICAL ENGINEERING** with Reg.no **21NQ5A0305** has actively participated & completed One Week Certification course titled **“SOLID WORKS”** conducted by Department of Mechanical Engineering, from **06-02-2023 to 11-02-2023**.

K. Deepthi
Coordinator

Mrs. K. Deepthi

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
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Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. MIRIYALA HARIKIRAN studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0307 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

K. Deepthi

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M V U Baskhara Rao

HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana

PRINCIPAL

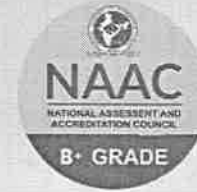
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Certificate Of Participation

This is to certify that Mr. MOGHAL AMIR BAIG studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0308 has actively participated & completed One Week Certification course titled "SOLID WORKS" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


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Mr. M V U Baskhara Rao


PRINCIPAL

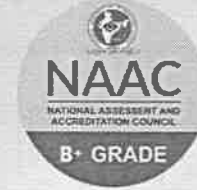
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This is to certify that Mr. MUKKU SURESH studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0309 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

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Coordinator

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M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

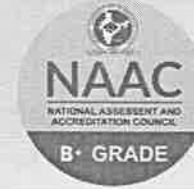
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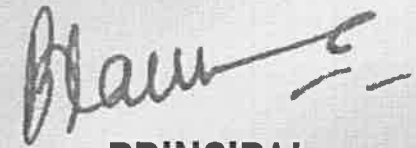
This is to certify that Mr. PACHIGOLLA MUKHESH studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0310 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

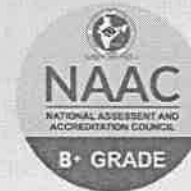
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Certificate Of Participation

This is to certify that Mr. P SIVA NARESH KUMAR studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0311 has actively participated & completed One Week Certification course titled "SOLID WORKS" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

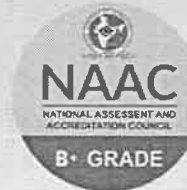
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. RAGOLU LAKSHMI KIRAN studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0312 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

K. Deepthi
Coordinator

Mrs. K. Deepthi

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

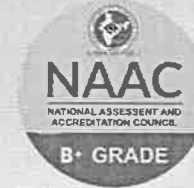
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. SHAIK ARIF studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0313 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

K. Deepthi
Coordinator

Mrs. K. Deepthi

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

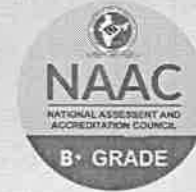
Dr. B. Ramana



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This is to certify that Mr. T L S REVANTH KUMAR studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0314 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

K. Deepthi
Coordinator

Mrs. K. Deepthi

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

Dr. B. Ramana



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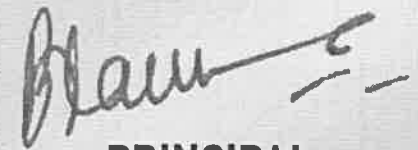
This is to certify that Mr. VADLAMUDI JAYARAM studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0315 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

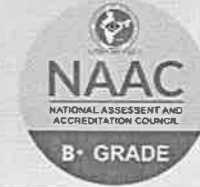
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Certificate Of Participation

This is to certify that **Mr. VARADA SIVA SATYA GANESH** studying **III B. TECH - II SEM** in **MECHANICAL ENGINEERING** with Reg.no **21NQ5A0316** has actively participated & completed One Week Certification course titled **“SOLID WORKS”** conducted by Department of Mechanical Engineering, from **06-02-2023 to 11-02-2023**.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

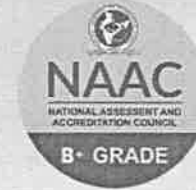
Dr. B. Ramana



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Certificate Of Participation

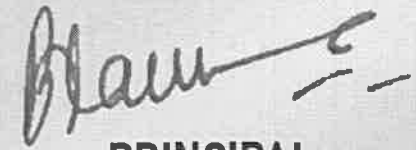
This is to certify that Mr. YERRA PAVAN studying III B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 21NQ5A0317 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

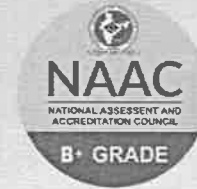
Dr. B. Ramana



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Certificate Of Participation


This is to certify that Mr. AVALA BHANU PRAKASH studying II B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 22NQ5A0301 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

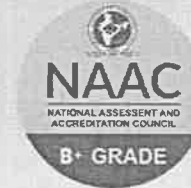
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.




Certificate Of Participation

This is to certify that Mr. B VENKATA CHAITANYA studying II B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 22NQ5A0302 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

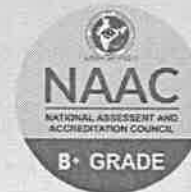
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. GOLLAVILLI NEVANTH studying II B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 22NQ5A0303 has actively participated & completed One Week Certification course titled "SOLID WORKS" conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.

K. Deepthi
Coordinator

Mrs. K. Deepthi

M V U Baskhara Rao
HOD ME

Mr. M V U Baskhara Rao

Dr. B. Ramana
PRINCIPAL

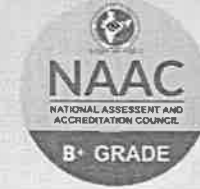
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that **Mr. KALLAGUNTA VAMSI CHANDRA** studying **II B. TECH - II SEM** in **MECHANICAL ENGINEERING** with Reg.no **22NQ5A0304** has actively participated & completed One Week Certification course titled **“SOLID WORKS”** conducted by Department of Mechanical Engineering, from **06-02-2023 to 11-02-2023**.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

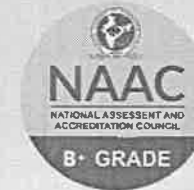
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. KONA VARUN KUMAR studying II B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 22NQ5A0305 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

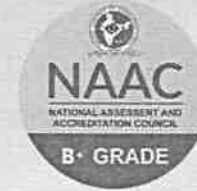
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. S V SAI AKASH VARMA studying II B. TECH - II SEM in MECHANICAL ENGINEERING with Reg.no 22NQ5A0306 has actively participated & completed One Week Certification course titled “SOLID WORKS” conducted by Department of Mechanical Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mrs. K. Deepthi


HOD ME

Mr. M V U Baskhara Rao


PRINCIPAL

Dr. B. Ramana

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STUDENT FEEDBACK FORM

Name of the programme : SOLID WORKS

Date of feedback : 11-2-23

Name of the Student : BATHULA HARSHA VARDHAN

Roll Number : 20NGIA0301

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓	✓		
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

B. Harsha vardhan
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solid works

Date of feedback : 11-2-2023

Name of the Student : GI. Sarath Kumar

Roll Number : 20N21A0303

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓	✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

GI. Sarath Kumar
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solid works

Date of feedback : 11-2-23

Name of the Student : L. Manikant eswar

Roll Number : 20N1QMA0305

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

L. Manikant eswar
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solid Works

Date of feedback : 11-2-23

Name of the Student : Nagisetty Bola Venkata Sai

Roll Number : 20NQA1A0306

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				


Signature

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STUDENT FEEDBACK FORM

Name of the programme : solid works

Date of feedback : 11-2-23

Name of the Student : D. Sai Dinesh

Roll Number : 21N05A0301

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

D. Sai Dinesh
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solid work

Date of feedback : 11/02/23

Name of the Student : SRUDISVA chakradhar

Roll Number : 21N05A0302

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples			✓	
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				


Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solid works

Date of feedback : 11/2/2023

Name of the Student : Jeetham Venkatesh Babu

Roll Number : 21NA5A0303

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

Babu
Signature

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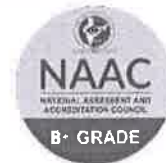
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STUDENT FEEDBACK FORM

Name of the programme : Solid works

Date of feedback : 11-2-2023

Name of the Student : Kaithapalli.Chanikya

Roll Number : 10TP21MQ5A0304

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓	✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

K.Chanikya
Signature

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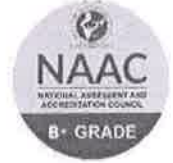
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STUDENT FEEDBACK FORM

Name of the programme : Solid Works

Date of feedback : 11/2/2023

Name of the Student : Kotla Vamsi Durga Prasad

Roll Number : 21N05A0305

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples			✓	
5	Time management	✓			
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

Prasad.
Signature

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STUDENT FEEDBACK FORM

Name of the programme : solid works

Date of feedback : 11/02/23

Name of the Student : M. Harikiran

Roll Number : 21NQA0307

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person			✓	
3	Quality of material provided	✓			
4	Effective usage of real time examples				✓
5	Time management	✓	✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

M. Harikiran

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solid works

Date of feedback : 11-2-23

Name of the Student : MOGHAL AMIR BAIG

Roll Number : 21NQ540309

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided				✓
4	Effective usage of real time examples			✓	
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

M.A. Baig
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solid Works

Date of feedback : 11-2-23

Name of the Student : MUKKU SURESH

Roll Number : 21NQ5A0309

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

M. Suresh.
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solid Works

Date of feedback : 11-2-23

Name of the Student : P. Mukkesh.

Roll Number : 21N125A0310.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person			✓	
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management				✓
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

P. Mukkesh.
Signature

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STUDENT FEEDBACK FORM

Name of the programme : solid works

Date of feedback : 11-2-23

Name of the Student : P. Shiva Naresk Kumar

Roll Number : 21NQ5A0811

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

P. Shiva Naresk Kumar
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sold work

Date of feedback : 11/2/2023

Name of the Student : Ragow Lakshmi Kiran

Roll Number : 21N05A0312

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided			✓	
4	Effective usage of real time examples				✓
5	Time management			✓	
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

R. Lakshmi Kiran

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solidworks

Date of feedback : 11-2-2023

Name of the Student : SK. Arif

Roll Number : 21NQ5A0313

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided				
4	Effective usage of real time examples			✓	
5	Time management				✓
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

SK. Arif
Signature

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STUDENT FEEDBACK FORM

Name of the programme : SOLID WORKS

Date of feedback : 11-2-23

Name of the Student : V Jayaram

Roll Number : 21NA5A0315

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				


Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solid Works

Date of feedback : 11-02-2023

Name of the Student : V. Siva Satya Ganesh

Roll Number : 21NQ5A0316

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

V.S.S. Ganesh
Signature

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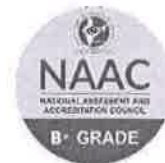
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STUDENT FEEDBACK FORM

Name of the programme : Solid Works

Date of feedback : 11-2-23

Name of the Student : Y. Pavan

Roll Number : 21A105A0317

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person			✓	
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management				✓
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

Y. Pavan
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Sohid works

Date of feedback : 11-02-23

Name of the Student : A. BHANU PRAKASH

Roll Number : 22NC5A0301

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				


Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solid works.

Date of feedback : 11-02-23

Name of the Student : Bandreddy Venkata chaitanya

Roll Number : 22NCRSA0302

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

B.v. Chaitanya
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solid Works

Date of feedback : 11-2-23

Name of the Student : G. NEVANTH

Roll Number : 22NG5AD303

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person			✓	
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management				✓
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				


Signature

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Phone: 0866-2469201 Fax: 0866-2469203

E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Solide works

Date of feedback : 11-2-23

Name of the Student : K. Vamsi Chandra

Roll Number : 22ND5A0304

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

K.V. Chandra
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solid works

Date of feedback : 11-02-23

Name of the Student : K. VARUN KUMAR

Roll Number : 22N@5A0305

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Solidworks

Date of feedback : 11-02-23

Name of the Student : Saipipella Venkata Sai Akash Varma

Roll Number : 22 NQ SA0306

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

S.V Sai
Signature



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

VCET/CSE/22-23/CC-1

Date: 03-02-2023

CIRCULAR

A one week Certificate Course on “**SOFTWARE CONCEPTUAL DESIGN**” from **06-02-2023 to 11-02-2023** by Mr. T. KISHORE REDDY, Assistant Professor CSE of Vikas Group of Institutions, for all IV B.Tech students of Computer Science Engineering is being conducted by the department.

This course is **MANDATORY** for All IV B.Tech CSE students, and everyone should attend the program without fail.

Venue: Seminar hall


HOD-CSE 3/2/23

Circulate to

1. Staff of the Department
2. All IV Year Students
3. Notice board & File

Vikas College of Engineering And Technology

A one week Certificate Course on

“SOFTWARE CONCEPTUAL DESIGN”

for

IV B.Tech II SEM CSE

VENUE: SEMINAR HALL

BY:

Mr. T. Kishore Reddy,

Assistant Professor - CSE

Vikas Group of Institutions,

Nunna, Vijayawada Rural

Dt: 06-02-2023 to 11-02-2023

101	19NQ1A05A9	VADLA VASAVI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
102	19NQ1A05B0	VAKICHARLA TEJASWINI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
103	19NQ1A05B1	VANGA SANDHYA RANI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
104	19NQ1A05B2	VASANTHAPURAM ROSALIAH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
105	19NQ1A05B3	VEERANKI VEENA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
106	19NQ1A05B4	VENIGALLA RAKESH KUMAR	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
107	19NQ1A05B5	VINJAMURI SNEHA LATHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
108	19NQ1A05B6	YERRAVARAPU VENKATA SAI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓



COURSE COORDINATOR



HOD-CSE



VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

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Phone: 0866-2469201 Fax: 0866-2469203



E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 15-02-2023

PROGRAMME REPORT

- Name of the Programme** : A One-week Certificate Course on “SOFTWARE CONCEPTUAL DESIGN”
- Date** : 06-02-2023 to 11-02-2023
- Details of Resource Person** : T. Kishore Reddy, Assistant Professor - CSE
Vikas Group of Institutions,
Nunna, Vijayawada Rural
Email: tkreddy516@gmail.com
Contact No: +91-8332946272
- Venue** : Seminar hall
- No. of students enrolled** : 108
- Objective of the Programme** :
1. Understand the principles and importance of conceptual design in software engineering.
 2. Analyze requirements and stakeholder needs to inform the conceptual design process.
 3. Apply modeling techniques to represent software systems at a conceptual level.
 4. Develop proficiency in system architecture design and component identification.
 5. Evaluate and iterate on conceptual designs to refine system requirements and improve design quality.
- Topics covered** :
1. Introduction to Software Conceptual Design
 2. Requirements Analysis and Stakeholder Needs
 3. Conceptual Modeling Techniques
 4. System Architecture Design
 5. Component-Based Design
 6. Iterative Design and Prototyping
 7. Design Evaluation and Validation
 8. Design Documentation and Communication
 9. Design Patterns and Anti-Patterns
 10. Case Studies and Best Practices

- Learning Outcomes** :
1. Understanding of Conceptual Design Principles
 2. Requirements Analysis and Stakeholder Needs
 3. Proficiency in Conceptual Modeling
 4. System Architecture Design Skills
 5. Component-Based Design Expertise
 6. Iterative Design and Prototyping
 7. Design Evaluation and Validation
 8. Effective Design Documentation and Communication
 9. Awareness of Design Patterns and Anti-Patterns
 10. Application of Best Practices and Case Studies

This course provides a comprehensive exploration of conceptual design principles and methodologies in software engineering. Students have learned to analyze requirements, define system architecture, and create conceptual models to guide the development of software systems.

Students find this course very useful especially as they were about to face the real world challenges after their final year of B.Tech course. HOD and Principal are thankful to the resource person and congratulated the course coordinator for the successful execution of the programme.



Course Coordinator

A. K. C. Reddy.

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

(Sponsored by SARASWATHI VIDYA PEETAM)

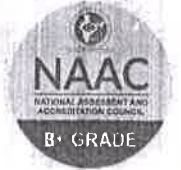
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STUDENT FEEDBACK FORM

Name of the programme : Software Conceptual design.

Date of feedback : 11-2-2023

Name of the Student : KONDETTI DILEEP

Roll Number : 19NQ1A0556

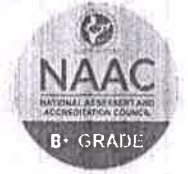
S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	/			
2	Content Delivered by the resource person		/		
3	Quality of material provided	/			
4	Effective usage of real time examples		/		
5	Time management	/			
6	Facilities provided		/		
7	Suggestions/Comments on Programme	<u>This programme is well executed.</u>			

K. Dileep
Signature

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E-mail-principal.vcetv@gmail.com, Website: <http://www.vikasinstitutionnanna.org/>

STUDENT FEEDBACK FORM

Name of the programme : Software conceptual design

Date of feedback : 11/02/2023

Name of the Student : D. Vasantha

Roll Number : 190021A0526

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme	we need more programme in our college.			

D. Vasantha

Signature

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

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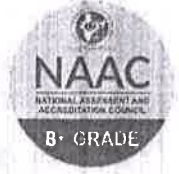
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STUDENT FEEDBACK FORM

Name of the programme : software conceptual design

Date of feedback : 11-02-2023

Name of the Student : A. Narendra babu

Roll Number : 19NR1A0501

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme	we need more programs in our college			

Narendra babu
Signature



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. ATHMURI DILEEP studying IV B. TECH - II SEM in CSE with Reg.no 19NQ1A0507 has actively participated & completed One Week Certification course titled “SOFTWARE CONCEPTUAL DESIGN” conducted by Department of Computer Science Engineering, from 06-02-2023 to 11-02-2023.

Coordinator

Mr. K. C. REDDY

HOD CSE

Mr. M Ashok Kumar

PRINCIPAL

Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. MANDRU PRADEEP studying IV B. TECH - II SEM in CSE with
Reg.no 19NQ1A0567 has actively participated & completed One Week Certification course
titled “SOFTWARE CONCEPTUAL DESIGN” conducted by Department of Computer Science
Engineering, from 06-02-2023 to 11-02-2023.

Coordinator

Mr. K. C. REDDY

HOD CSE

Mr. M Ashok Kumar

PRINCIPAL

Dr. B. Ramana



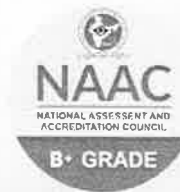
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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. UPPALAPATI VENKATESH GOUD studying IV B. TECH - II SEM in CSE with Reg.no 19NQ1A05A5 has actively participated & completed One Week Certification course titled “SOFTWARE CONCEPTUAL DESIGN” conducted by Department of Computer Science Engineering, from 06-02-2023 to 11-02-2023.

Coordinator

Mr. K. C. REDDY

HOD CSE

Mr. M Ashok Kumar

PRINCIPAL

Dr. B. Ramana



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

VCET/CSE/22-23/CC-2

Date: 03-02-2023

CIRCULAR

A one week Certificate Course on “**PARALLEL COMPUTING**” from **06-02-2023** to **11-02-2023** by Mr. M. ASHOK KUMAR, Assistant Professor & HEAD CSE, for all III B.Tech students of Computer Science Engineering is being conducted by the department.

This course is **MANDATORY** for All III B.Tech CSE students, and everyone should attend the program without fail.

Venue: Room no 216 & 217


HOD-CSE 3/2/23

Circulate to

1. Staff of the Department
2. All III Year Students
3. Notice board & File

Vikas College of Engineering And Technology

A one week Certificate Course on

“PARALLEL COMPUTING”

for

III B.Tech II SEM CSE

BY:

Mr. M. ASHOK KUMAR,
Assistant Professor & HEAD

Department of CSE

Vikas College of Engineering & Technology
Nunna, Vijayawada Rural

VENUE: ROOM NO. 216 & 217

Dt: 06-02-2023 to 11-02-2023

78	20NQ1A0583	VANGURI THANMAYI SRI	V.Thanmayi Sri	V.Thanmayi Sri	V.Thanmayi Sri	V.Thanmayi Sri	V.Thanmayi Sri	V.Thanmayi Sri	V.Thanmayi Sri	V.Thanmayi Sri	V.Thanmayi Sri	V.Thanmayi Sri	V.Thanmayi Sri	V.Thanmayi Sri
79	20NQ1A0584	VEMU MADHAVI	V.nadhi	V.nadhi	V.nadhi	V.nadhi	V.nadhi	V.nadhi	V.nadhi	V.nadhi	V.nadhi	V.nadhi	V.nadhi	V.nadhi
80	20NQ1A0585	VENUTHULLA ASWINI KUMARI	A.Seeini Kumari	A.Seeini Kumari	A.Seeini Kumari	A.Seeini Kumari	A.Seeini Kumari	A.Seeini Kumari	A.Seeini Kumari	A.Seeini Kumari	A.Seeini Kumari	A.Seeini Kumari	A.Seeini Kumari	A.Seeini Kumari
81	20NQ1A0586	VISWANADHAPALLI KUMAR VARMA	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar
82	20NQ1A0587	VUYYURU NAGA VENKATA NITHEESH REDDY	Nitheesh	Nitheesh	Nitheesh	Nitheesh	Nitheesh	Nitheesh	Nitheesh	Nitheesh	Nitheesh	Nitheesh	Nitheesh	Nitheesh
83	20NQ1A0588	YEDULA BALAKRISHNA	Y.Bala Krishna	Y.Bala Krishna	Y.Bala Krishna	Y.Bala Krishna	Y.Bala Krishna	Y.Bala Krishna	Y.Bala Krishna	Y.Bala Krishna	Y.Bala Krishna	Y.Bala Krishna	Y.Bala Krishna	Y.Bala Krishna
84	20NQ1A0589	YENUGU SRI ANKITHA	Ankitha	Ankitha	Ankitha	Ankitha	Ankitha	Ankitha	Ankitha	Ankitha	Ankitha	Ankitha	Ankitha	Ankitha
85	21NQ5A0501	MADABATTULA DINESH RAGHAVA	M.Dinesh RAGHAVA	M.Dinesh RAGHAVA	M.Dinesh RAGHAVA	M.Dinesh RAGHAVA	M.Dinesh RAGHAVA	M.Dinesh RAGHAVA	M.Dinesh RAGHAVA	M.Dinesh RAGHAVA	M.Dinesh RAGHAVA	M.Dinesh RAGHAVA	M.Dinesh RAGHAVA	M.Dinesh RAGHAVA
86	21NQ5A0502	KODEBOYINA YASWANTH SAI	K.Yaswanth Sai	K.Yaswanth Sai	K.Yaswanth Sai	K.Yaswanth Sai	K.Yaswanth Sai	K.Yaswanth Sai	K.Yaswanth Sai	K.Yaswanth Sai	K.Yaswanth Sai	K.Yaswanth Sai	K.Yaswanth Sai	K.Yaswanth Sai
87	21NQ5A0503	PALAKOLLU VAMSI KRISHNA	Palakollu Vamsi Krishna	Palakollu Vamsi Krishna	Palakollu Vamsi Krishna	Palakollu Vamsi Krishna	Palakollu Vamsi Krishna	Palakollu Vamsi Krishna	Palakollu Vamsi Krishna	Palakollu Vamsi Krishna	Palakollu Vamsi Krishna	Palakollu Vamsi Krishna	Palakollu Vamsi Krishna	Palakollu Vamsi Krishna
88	21NQ5A0504	PILLI RATNA BOSE	P. Bose	P. Bose	P. Bose	P. Bose	P. Bose	P. Bose	P. Bose	P. Bose	P. Bose	P. Bose	P. Bose	P. Bose
89	21NQ5A0505	SAHU GANGADHAR	S.Gangadhar	S.Gangadhar	S.Gangadhar	S.Gangadhar	S.Gangadhar	S.Gangadhar	S.Gangadhar	S.Gangadhar	S.Gangadhar	S.Gangadhar	S.Gangadhar	S.Gangadhar
90	21NQ5A0506	TENALI RISHITHA	Rishitha	Rishitha	Rishitha	Rishitha	Rishitha	Rishitha	Rishitha	Rishitha	Rishitha	Rishitha	Rishitha	Rishitha
91	21NQ5A0507	KUNDRI ISAAC JOHN	K.John	K.John	K.John	K.John	K.John	K.John	K.John	K.John	K.John	K.John	K.John	K.John
92	21NQ5A0508	AFIAB AHANED BAIG	A.Baig	A.Baig	A.Baig	A.Baig	A.Baig	A.Baig	A.Baig	A.Baig	A.Baig	A.Baig	A.Baig	A.Baig


COURSE COORDINATOR


HOD/CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 15-02-2023


PROGRAMME REPORT

- Name of the Programme** : A one-week Certificate Course on “PARALLEL COMPUTING”
- Date** : 06-02-2023 to 11-02-2023
- Details of Resource Person** : **Mr. M. ASHOK KUMAR**, Assistant Professor & HEAD
Department of CSE
Vikas College of Engineering & Technology
Nunna, Vijayawada Rural
Email: vcnecsehod@gmail.com
Contact No: +91-8985359277
- No. of students enrolled** : 92
- Learning Outcomes** : On completion of the course, Students will be able to
1. Understand the fundamental concepts of parallel computing, including parallelism, concurrency, and scalability.
 2. Analyze and compare different parallel architectures, such as shared memory and distributed memory systems.
 3. Design and implement parallel algorithms for various computational problems.
 4. Demonstrate proficiency in parallel programming using high-level parallel programming models (e.g., OpenMP, MPI).
 5. Identify and address common challenges in parallel computing, such as race conditions, deadlocks, and load imbalance
 6. Evaluate the performance of parallel programs and identify opportunities for optimization

- Topics covered** :
1. Introduction to Parallel Computing
 2. Parallel Programming Models
 3. Parallel Algorithms
 4. Synchronization and Communication
 5. Load Balancing and Scalability
 6. Performance Optimization
 7. Parallel Applications

This course introduces the principles and techniques of parallel computing, focusing on both shared memory and distributed memory systems. Topics covered include parallel algorithms, parallel programming models, synchronization, load balancing, and performance evaluation.

Students find this course very useful. Many students find the topics interesting and they expressed their will to do a project on parallel computing. Principal (Dr. B. Ramana) appreciated the resource person (Mr. M Ashok Kumar – HOD CSE) and congratulated the course coordinator for the successful execution of the programme.


Course Coordinator
G. Y. Satish

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

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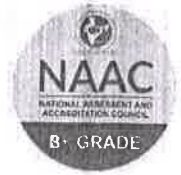
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STUDENT FEEDBACK FORM

Name of the programme : PARALLEL COMPUTEN.

Date of feedback : 11-2-2023.

Name of the Student : P. kalyani

Roll Number : 20NA1A0558

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme	Excellent.			

P. kalyani
Signature

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Phone: 0866-2469201 Fax: 0866-2469203

E-mail: principal.vceta@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Parallel Computer

Date of feedback : 11/2/2023

Name of the Student : ~~PRABHU~~ Ravi Kiran REDDY

Roll Number : 20181A0561

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme	good			

P. Ravi Kiran REDDY
Signature

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

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Phone: 0866-2469201 Fax: 0866-2469203

E-mail: principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : PARALLEL COMPUTEN

Date of feedback : 11-2-2023

Name of the Student : N. VAMSI KRISHNA

Roll Number : 20N01A0554

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme	Good			

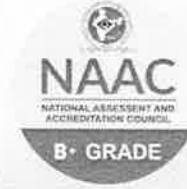
N. Vamsi Krishna
Signature



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

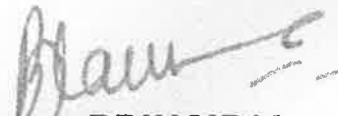
This is to certify that Mr. ANNAPAREDDY SUBBA RAO studying III B. TECH - II SEM in CSE with Reg.no 20NQ1A0503 has actively participated & completed One Week Certification course titled “PARALLEL COMPUTING” conducted by Department of Computer Science Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mr. G. YAMINI SATISH


HOD CSE

Mr. M Ashok Kumar


PRINCIPAL

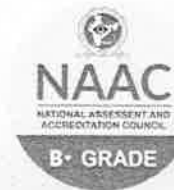
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. MALLAVALLI SAI SANDEEP studying III B. TECH - II SEM in CSE with Reg.no 20NQ1A0545 has actively participated & completed One Week Certification course titled “PARALLEL COMPUTING” conducted by Department of Computer Science Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mr. G. YAMINI SATISH


HOD CSE

Mr. M Ashok Kumar


PRINCIPAL

Dr. B. Ramana



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Certificate Of Participation

This is to certify that **Mr. SHAIK FARIDHA ASMIN** studying **III B. TECH - II SEM** in **CSE** with Reg.no **20NQ1A0567** has actively participated & completed One Week Certification course titled **"PARALLEL COMPUTING"** conducted by Department of Computer Science Engineering, from **06-02-2023 to 11-02-2023**.


Coordinator

Mr. G. YAMINI SATISH


HOD CSE

Mr. M Ashok Kumar


PRINCIPAL

Dr. B. Ramana



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

VCET/CSE/22-23/CC-3

Date: 03-02-2023

CIRCULAR

A one week Certificate Course on “**ETHICAL HACKING**” from **06-02-2023 to 11-02-2023** by Mr. S. RAMESH, Assistant Professor - CSE, for all II B.Tech students of Computer Science Engineering is being conducted by the department.

This course is **MANDATORY** for All II B.Tech CSE students, and everyone should attend the program without fail.

Venue: **E-CLASS ROOM**


HOD-CSE 3/2/23

Circulate to

1. Staff of the Department
2. All II Year Students
3. Notice board & File

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

A ONE WEEK CERTIFICATE COURSE ON
“ETHICAL HACKING”

FOR

II B.TECH II SEM CSE STUDENTS

BY:

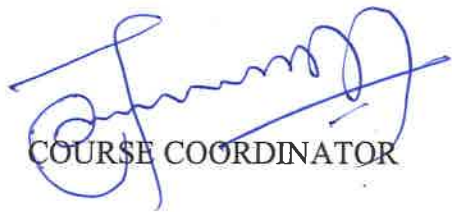
VENUE: E-CLASSROOM

MR. S. RAMESH,

DATE: 06-02-2023 to 11-02-2023

ASSISTANT PROFESSOR - CSE

101	22NQ5A0515	SHAIK MASTAN SHABBUDI MALIK BABA	Baba	Baba	Baba	Baba	Baba	Baba	Baba	Baba	Baba	Baba	Baba	Baba
102	22NQ5A0516	YEJAVARAPU TARUN	Tarun	Tarun	Tarun	Tarun	Tarun	Tarun	Tarun	Tarun	Tarun	Tarun	Tarun	Tarun
103	22NQ5A0517	SARNALA RAJESH	A	A	A	A	A	A	A	A	A	A	A	A
104	22NQ5A0519	PANDI VENKATESWARA RAO	A	A	A	A	A	A	A	A	A	A	A	A
105	22NQ5A0520	PADIGABOYALA MALLA REDDY	H	H	H	H	H	H	H	H	H	H	H	H
106	20NQ1A0508	BELLAMKONDA RAMGOPALA KRISHNA	A	A	A	A	A	A	A	A	A	A	A	A


COURSE COORDINATOR


HOD-CSE



VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

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Phone: 0866-2469201 Fax: 0866-2469203

E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 16-02-2023

PROGRAMME REPORT

- Name of the Programme** : A one-week Certificate Course on “**ETHICAL HACKING**”
- Date** : **06-02-2023 to 11-02-2023**
- Details of Resource Person** : **Mr. S. RAMESH**, Assistant Professor
Department of CSE
Vikas College of Engineering & Technology
Nunna, Vijayawada Rural
Email: rameshsaggurthi1245@gmail.com
Contact No: +91-9948308642
- No. of students enrolled** : 106
- Objective of the Programme** :
1. Introduce students to the fundamental concepts of ethical hacking, including terminology, methodologies, and legal and ethical considerations.
 2. Develop proficiency in offensive security techniques such as reconnaissance, scanning, enumeration, exploitation, and post-exploitation.
 3. Learn to identify and exploit common security vulnerabilities in networks, systems, applications, and web services using various tools and techniques.
 4. Gain hands-on experience in conducting penetration tests to assess the security posture of organizations and identify potential weaknesses and vulnerabilities.
 5. Apply ethical hacking methodologies such as the Open Web Application Security Project (OWASP) Testing Guide and the Penetration Testing Execution Standard (PTES) to systematically assess and secure information systems.
- Topics covered** :
1. Introduction to Ethical Hacking
 - Overview of ethical hacking
 - Legal and ethical considerations

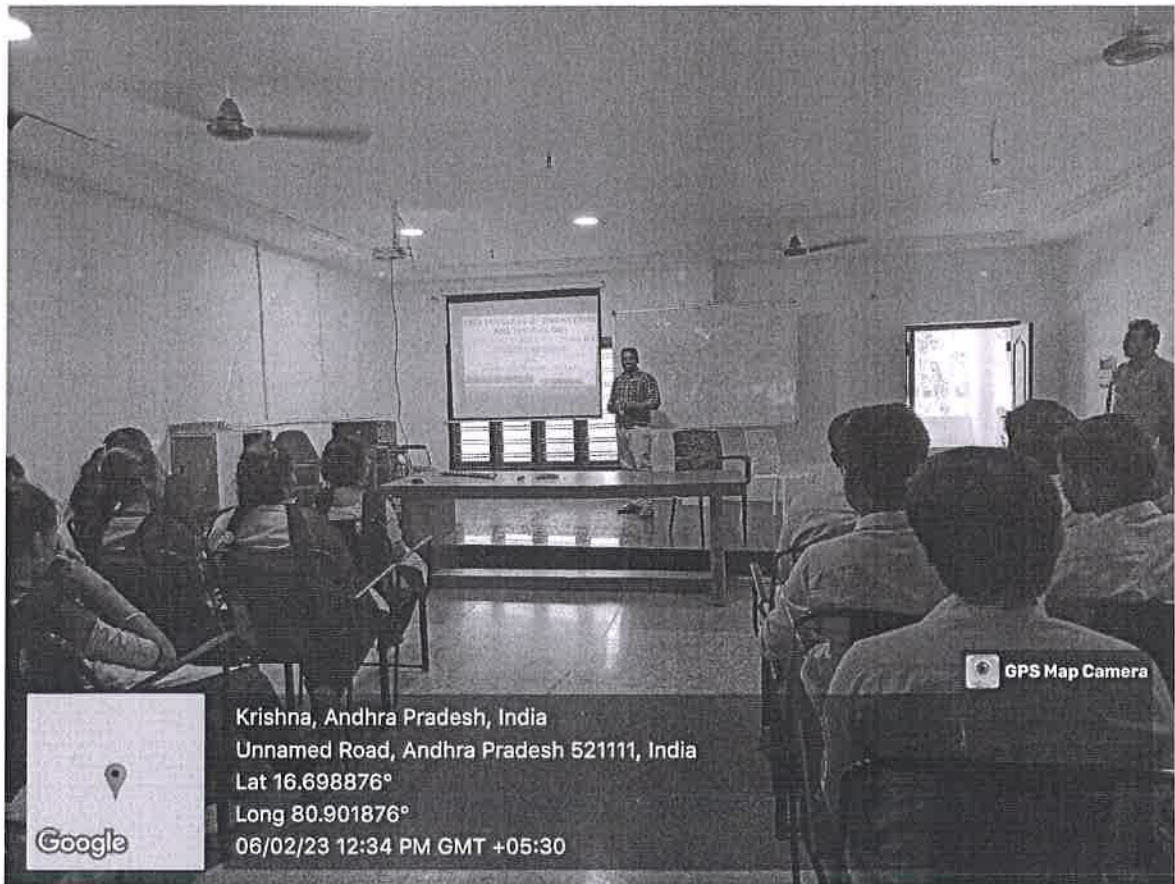
- Introduction to hacking methodologies and tools
- 2. Footprinting and Reconnaissance
 - Information gathering techniques
 - Network mapping and OSINT
 - Enumerating network services and hosts
- 3. Scanning and Enumeration
 - Port scanning techniques
 - Service enumeration
 - Vulnerability scanning
- 4. Exploitation and post-exploitation
 - Exploitation techniques
 - Privilege escalation
 - Maintaining access and covering tracks
- 5. Web Application Security
 - Web application architecture
 - OWASP Top 10 vulnerabilities
 - Web application penetration testing

Learning Outcomes

On completion of the course, Students will be able to


1. Identify and assess security vulnerabilities in networks, systems, applications, and web services using ethical hacking techniques and tools.
2. Successfully exploit security vulnerabilities to demonstrate their impact and potential risks to organizations and stakeholders.
3. Plan, execute, and report on penetration tests following established methodologies to assess the security posture of organizations and recommend remediation measures.
4. Recommend and implement security controls and best practices to mitigate identified vulnerabilities and improve the overall security posture of organizations.
5. Conduct ethical hacking activities in compliance with legal and ethical standards, respecting the confidentiality, integrity, and availability of information assets.

Photographs:



This course provides an in-depth exploration of ethical hacking techniques and cybersecurity principles. Students will learn to identify vulnerabilities, exploit security weaknesses, and mitigate cyber threats through hands-on labs, simulations, and real-world scenarios.

Students find this course very useful and very enthusiastic throughout the course HOD (Mr. M Ashok Kumar) and Principal (Dr. B. Ramana) are thankful to the resource person and congratulated the course coordinator for the successful execution of the programme.


Course Coordinator
TPVVS2

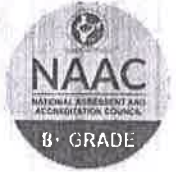
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STUDENT FEEDBACK FORM

Name of the programme : A ONE WEEK CERTIFICATE COURSE ON "ETHICAL HACKING"

Date of feedback : 11-02-2023

Name of the Student : S. Venkatesh

Roll Number : 21NQ1A0570

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme	Looking forward for more programs like this program.			

S. Venkatesh
Signature

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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : One week CERTIFICATE COURSE ON "ETHICAL HACKING"

Date of feedback : 11/2/23

Name of the Student : V. Thanush

Roll Number : 21NA1A0582

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓		•	
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓	•	
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme	It is good programme we want more programmes like this			

V. Thanush

Signature

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STUDENT FEEDBACK FORM

11/2/23

Name of the programme : one week CERTIFICATE COURSE ON ETHICAL

Date of feedback : 11/2/23

Name of the Student : G. THIRUPATHI RAO

Roll Number : 21NQ1A052

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person		✓		
3	Quality of material provided				✓
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme	THIS good Programme we want more programmes like this			

G. THIRUPATHI RAO

Signature



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Certificate Of Participation

This is to certify that Mr. ABBADASARI HIMABINDU studying II B. TECH - II SEM in CSE with Reg.no 21NQ1A0501 has actively participated & completed One Week Certification course titled “ETHICAL HACKING” conducted by Department of Computer Science Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mr. T P V V Srinivasa Rao


HOD CSE

Mr. M Ashok Kumar


PRINCIPAL

Dr. B. Ramana



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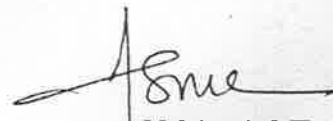


Certificate Of Participation

This is to certify that Mr. DONDAPATI SUVARNA studying II B. TECH - II SEM in CSE with Reg.no 21NQ1A0520 has actively participated & completed One Week Certification course titled “ETHICAL HACKING” conducted by Department of Computer Science Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mr. T P V V Srinivasa Rao


HOD CSE

Mr. M Ashok Kumar


PRINCIPAL

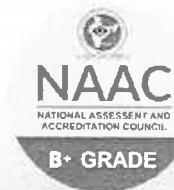
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. MEDISETTI SRI SATYA SANJAY studying II B. TECH - II SEM in CSE with Reg.no 21NQ1A0548 has actively participated & completed One Week Certification course titled “ETHICAL HACKING” conducted by Department of Computer Science Engineering, from 06-02-2023 to 11-02-2023.


Coordinator

Mr. T P V V Srinivasa Rao


HOD CSE

Mr. M Ashok Kumar


PRINCIPAL

Dr. B. Ramana

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>

DEPARTMENT OF CIVIL ENGINEERING



VCET/CE/2022-2023

Date: 10-02-2023

CIRCULAR

It is instructed to all the students of II & III B.Tech – II SEM Civil Engineering students to participate in a certificate course on “**Maintenance and Repair of Concrete Structures**” from 13-02-2023 to 17-02-2023 By Mr.K.K.D.Vara Prasada Rao, Associate Professor /Civil Engineering. Students should attend the programme without fail.

V.R.Reddy
Course coordinator

G. Kalpana
HOD-CIVIL
Head of The Department
CIVIL ENGINEERING
VIKAS COLLEGE OF ENGG. & TECH
NUNNA-521 212, Vijayawada Rural
NTR Dist. A.P

Copy to:

- 1) All the Students of the department
- 2) File

About the Institute

Vikas College of Engineering and Technology established in the year 2009 one of the best known self-financing Integrated educational Institutions aiming to provide excellence in Engineering & Management studies. It is governed by Saraswathi Vidya Peetham to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE and Agriculture) along with PG M. Tech (CSE, VLSID, DECS, EPS, SE, MD and TE), and MBA. It has a strong Industry-Institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

About the Department

Department of Civil engineering was established in the year 2009. Department of Civil engineering is a recognized by JNTUK-Kakinada, and AICTE. Department is offering a full time Under Graduate program (B.Tech) in Civil Engineering and a Post Graduate Program (M.Tech) in Structural Engineering.. Department of Civil engineering is one of the oldest branches of engineering. Department has well equipped laboratories, Workshops and other infrastructure facilities.

Program Objectives

The main objective of this training program to expose the participants to various modeling, design techniques, applied to contemporary problems in the field of Civil Engineering.

Chief Patrons

Sri. N.NARSIREDDY
Chairman

Sri. N.SATYANARAYANA REDDY
Secretary & Correspondent

Patron:

Dr.B. RAMANA, Ph.D

Coordinator

Mr. V.RamiReddy,
Assistant Professor

Hod

Mrs.G.Kalpna, HOD-CE
Assistant Professor

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Organizes

A Five Days Certificate Course on **MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES.**

Resource Person:

Mr. K.K.D.VARAPRASADA RAO,

Associate Professor,

Vikas College of Engineering and Technology, Nunna

Date: 13-02-2023 to 17-02-2023

Venue: 210

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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DEPARTMENT OF CIVIL ENGINEERING

Programme Schedule- "MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES"

Venue: ROOM NO 210

Course coordinator: Mr.V.RAMIREDDY, AP/CE

Monday, February 13, 2023

- 9:30 – 10:00 Welcome speech by Mr.V.RAMIREDDY
10:00 – 10:30 Interaction with Students
10:30 – 10:45 about the Course by Mr.K.K.D.VARAPRASADA RAO, AP/CE
10:45 – 11:00 Tea Break.
11:00 – 12:45 Details about programme
12:45 – 01:35 Lunch
01:35 – 03:00 **Introduction to Concrete Deterioration**
03:00 – 03:10 Tea Break.
03:10 – 4:30 Failures in Concrete Structures

Tuesday, February 14, 2023

- 9:30 – 10:45 **Inspection and Assessment Techniques**
10:45 -11:00 Tea Break.
11:00– 12:45 **Repair Materials**
12:45 – 01:35 Lunch
01:35 – 03:00 Types of repair materials: cementitious, epoxy, polymer-based, etc.
03:00 – 03:10 Tea Break.
03:10 – 04:30 **Repair Techniques**

Wednesday, February 15, 2023

- 9:30 – 10:45 Surface preparation methods: cleaning, grinding, shot blasting
10:45 -11:00 Tea Break.
11:00– 12:45 Non-destructive testing (NDT) techniques

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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DEPARTMENT OF CIVIL ENGINEERING

- 12:45 – 01:35 Lunch
01:35 – 03:00 Best practices for maintenance and repair of concrete structures
03:00 – 03:10 Tea Break.
03:10 – 04:30 Analysis of real-world repair projects

Thursday, February 16, 2023

- 9:30 – 10: 45 **Case Studies and Best Practices**
10:45 -11:00 Tea Break.
11:00– 12:45 Success stories and lessons learned from concrete repair projects
12:45 – 01:35 Lunch
01:35 – 03:00 Spall repair techniques: patching, grouting, and overlay
03:00 – 03:10 Tea Break.
03:10 – 04:30 Cathodic protection and corrosion mitigation strategies

Friday, February 17, 2023

- 9:30 – 10: 45 **Implementation and Quality Control**
10:45 -11:00 Tea Break.
11:00– 12:45 Quality control measures during repair implementation
12:45 – 01:35 Lunch
01:35 – 03:00 Monitoring and performance evaluation of repaired structures
03:00 – 03:10 Tea Break.
03:10 – 04:30 Valedictory speech by Ms. N.SANJANI III year/CE

V.R. Reddy
Course coordinator

G. Kalpana
HOD-CIVIL
Head of The Department
CIVIL ENGINEERING
VIKAS COLLEGE OF ENGG. & TECH
NUNNA-521 212, Vijayawada Rural
NTR Dist. A.P

34	21NQ5A0120	TIRUMALASETTI ANUSHA	T.M. Anusha	T.M. Anusha	T.M. Anusha	T.M. Anusha	T.M. Anusha	T.M. Anusha	T.M. Anusha	T.M. Anusha	T.M. Anusha	T.M. Anusha
35	21NQ5A0121	YAMALA SANKAR REDDY	Y. Sankar	Y. Sankar	Y. Sankar	Y. Sankar	Y. Sankar	Y. Sankar	Y. Sankar	Y. Sankar	Y. Sankar	Y. Sankar
36	22NQ5A0101	CHAVAKULA BALAJI	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji
37	22NQ5A0102	CHEBATTINA DEEPTHI	C. Deepthi	C. Deepthi	C. Deepthi	C. Deepthi	C. Deepthi	C. Deepthi	C. Deepthi	C. Deepthi	C. Deepthi	C. Deepthi
38	22NQ5A0103	G KATLA SATHYA NARAYANA	G. Sathya	G. Sathya	G. Sathya	G. Sathya	G. Sathya	G. Sathya	G. Sathya	G. Sathya	G. Sathya	G. Sathya
39	22NQ5A0104	GUDDANTI YOGESWARA RAO	A	A	A	A	A	A	A	A	A	A
40	22NQ5A0105	GUMMADI GOPI KRISHNA	G. Gopi	G. Gopi	G. Gopi	G. Gopi	G. Gopi	G. Gopi	G. Gopi	G. Gopi	G. Gopi	G. Gopi
41	22NQ5A0106	KANGATI NAGAJAGADISH	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji	C. Balaji
42	22NQ5A0107	KARRI RAVINDRA	K. Ravindra	K. Ravindra	K. Ravindra	K. Ravindra	K. Ravindra	K. Ravindra	K. Ravindra	K. Ravindra	K. Ravindra	K. Ravindra
43	22NQ5A0108	MUNAGOTI LAKSHMI DEEPAK	M. L. Deepak	M. L. Deepak	M. L. Deepak	M. L. Deepak	M. L. Deepak	M. L. Deepak	M. L. Deepak	M. L. Deepak	M. L. Deepak	M. L. Deepak
44	22NQ5A0109	NEELAM VENKATA NAGA GOPI	N. Venkata Naga Go	N. Venkata Naga Go	N. Venkata Naga Go	N. Venkata Naga Go	N. Venkata Naga Go	N. Venkata Naga Go	N. Venkata Naga Go	N. Venkata Naga Go	N. Venkata Naga Go	N. Venkata Naga Go
45	22NQ5A0110	SHAIK SALMA	S. Salma	S. Salma	S. Salma	S. Salma	S. Salma	S. Salma	S. Salma	S. Salma	S. Salma	S. Salma
46	22NQ5A0111	TENALI LAKSHMANA PRASAD	T. L. Prasad	T. L. Prasad	T. L. Prasad	T. L. Prasad	T. L. Prasad	T. L. Prasad	T. L. Prasad	T. L. Prasad	T. L. Prasad	T. L. Prasad

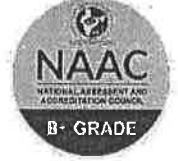
V.R.Reddy
COURSE COORDINATOR

G. Kalpana
HOD-CIVIL
Head of The Department
CIVIL ENGINEERING
VIKAS COLLEGE OF ENGG. & TECH
VUNNA-521 212, Vijayawada Rural
NTR Dist. A.P

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of concrete structures

Date of feedback : 17-2-23

Name of the Student : B.RAMA KUMARJ

Roll Number : 20N01A0101

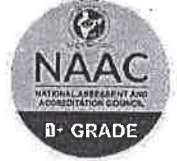
S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

B.Rama
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and concrete structure.

Date of feedback : 17/02/2023

Name of the Student : G. MUKESH

Roll Number : 20NQIA0103

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

G. Mukesh
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and repair of Concrete Structures

Date of feedback : 20-02-2023

Name of the Student : K. Bhagyasi

Roll Number : 20NQ1A0104

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

K. Bhagyasi
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of concrete Structures

Date of feedback : 17-2-23

Name of the Student : K. Bayanna

Roll Number : 20NQA0106

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

K. Bayanna
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of concrete structures.

Date of feedback : 17-02-23

Name of the Student : K. Venkateshram

Roll Number : 20N01A0107

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

K. Venkateshram
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance & repair of concrete structures

Date of feedback : 20/02/2023

Name of the Student : M. Manindra

Roll Number : 20NQ1A0108

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

Manindra

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Concrete Structures

Date of feedback : 17-02-23

Name of the Student : M. Venkata Karthik

Roll Number : 20NQ1A0109

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

M. Venkata Karthik
Signature

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STUDENT FEEDBACK FORM

Name of the programme : MAINTENANCE AND REPAIR OF CONCRETE STRUCTURE

Date of feedback : 17-2-23

Name of the Student : M. Sandeep

Roll Number : 20NQ1A0110

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

M. Sandeep
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and repair of concrete Structures

Date of feedback : 17/02/23

Name of the Student : M. Sai ram

Roll Number : 20N01A0111

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

M. Sai ram
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair

Date of feedback : 17-02-23

Name of the Student : N. Sanjani

Roll Number : 20NQA0112

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

N. Sanjani
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and repair of concrete structures

Date of feedback : 20-2-2023

Name of the Student : N. Geetha Sumanthi

Roll Number : 20NB1A0113

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme	✓			

N. Geetha Sumanthi

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance of and repair of Concrete Structures

Date of feedback : 20-02-2023

Name of the Student : Ramavath Srinam Nair

Roll Number : 20N91A0115

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

Srinam Nair
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Concrete Structure.

Date of feedback : 17/02/23

Name of the Student : U. Naga Raju

Roll Number : 20001A0116

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

U. Naga Raju.
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and repair of concrete structures

Date of feedback : 17-02-23

Name of the Student : A. Akhila

Roll Number : 29NR5A0101

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

A. Akhila
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and concrete structure

Date of feedback : 17-02-23

Name of the Student : B. Mahesh Kumar

Roll Number : 21NQ5A0102

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

B. Mahesh Kumar
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintanhes and Repair of concrete structure.

Date of feedback : 17-02-23

Name of the Student : D. Supraja.

Roll Number : 21N05A0104

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

Signature

D. Supraja.

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of concrete structures.

Date of feedback : 17-02-2023

Name of the Student : E. Krishna Vamsi Yadav

Roll Number : 21NG5A0105

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

E. Vamsi
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and contractive structures.

Date of feedback : 17/2/2023

Name of the Student : GUNAKALA VANI

Roll Number : 215@5A0106.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples			✓	
5	Time management		✓		
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

G. VANI
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of Concrete Structures

Date of feedback : 17-2-23

Name of the Student : J. Mallikarjuna

Roll Number : 21NQ5A0107

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓	✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

J. Mallikarjuna.
Signature

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STUDENT FEEDBACK FORM

Name of the programme : maintenance and repair of concrete structure.

Date of feedback : 17-02-23

Name of the Student : J. Ajay Kumar

Roll Number : 21N05A0108

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

J. Ajay Kumar
Signature

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STUDENT FEEDBACK FORM

Name of the programme : MAINTENANCE AND REPAIR OF CONCRETE STRUCTURE

Date of feedback : 17-2-2023

Name of the Student : MALOTH SRIRAM

Roll Number : 21NA5A0109

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

M.Sriram.
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of concrete structure

Date of feedback : 17-2-23

Name of the Student : M. Naga Lakshmi

Roll Number : 21NR5A0110

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

M. Naga Lakshmi
Signature

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STUDENT FEEDBACK FORM

Name of the programme : maintenance and Repair of concrete structures

Date of feedback : 17-03-23

Name of the Student : M. Vamsi Krishna

Roll Number : 21NA5A011

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

M. Vamsi Krishna
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of Concrete structures

Date of feedback : 17-02-2023

Name of the Student : M. Naga Raju

Roll Number : 21NA5A0112

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

M. Naga Raju
Signature

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STUDENT FEEDBACK FORM

Name of the programme : MODULU CHAITANYA Maintenance and repair of concrete structure

Date of feedback : 17-02-23

Name of the Student : MODULU CHAITANYA

Roll Number : 21NQ5A0113

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme	.			

M. N. S. S.
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of Concrete Structure.

Date of feedback : 17-2-23

Name of the Student : M. Jagann Sai

Roll Number : 21N05A0114

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course				
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

M. Jagann Sai
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of concrete structures

Date of feedback : 17-2-23

Name of the Student : P. prakash

Roll Number : 21095A0115

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				


Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of concrete structures

Date of feedback : 17/02/23

Name of the Student : P. Kejamma

Roll Number : 21NA5A0115

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

P. Kejamma
Signature

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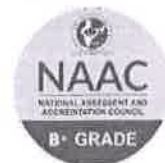
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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Consttate structure.

Date of feedback : 14/12/23

Name of the Student : PERAVALI ATAY

Roll Number : 21N95A0117

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

P. Atay.

Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of Concrete Structures

Date of feedback : 20-02-2023

Name of the Student : S. Bala Sandhya Rani

Roll Number : 21N05A0118

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme	✓			

S. Bala Sandhya Rani

Signature

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STUDENT FEEDBACK FORM

Name of the programme : maintenance and repair of concrete structures

Date of feedback : 17/02/20

Name of the Student : Mr. SRINIVASA RAO

Roll Number : 21NG5A0119

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided			✓	
7	Suggestions/Comments on Programme				

Mr. SRINIVASA RAO

Signature

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STUDENT FEEDBACK FORM

Name of the programme : maintenance and concrete structures.

Date of feedback : 17-02-23

Name of the Student : Tirumala Setti Anusha.

Roll Number : 21NQ5A0120.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

Tirumala Anusha
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of concrete structures

Date of feedback : 17-2-2023

Name of the Student : Y. Sankar Reddy

Roll Number : 21WQSA0121

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

Y. Sankar
Signature

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STUDENT FEEDBACK FORM

Name of the programme : MAINTENANCE AND REPAIR OF CONCRETE STRUCTURE

Date of feedback : 17-2-23

Name of the Student : C. Balaji

Roll Number : 22NQ5A0101

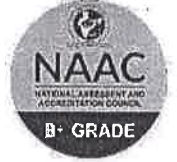
S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

C. Balaji
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and repair of concrete structures.

Date of feedback : 17-2-23

Name of the Student : CHEBATTINA DEEPTHI

Roll Number : 22NQ5A0102

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

C. Deepthi
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and repair of concrete structure

Date of feedback : 20-Feb-2023

Name of the Student : Ge. Sathya narayana

Roll Number : 92NQ5A0103

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				


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STUDENT FEEDBACK FORM

Name of the programme : "maintenance and repair of concrete structure"

Date of feedback : 17-2-23

Name of the Student : G. Gopi Krishna

Roll Number : 23N105A0105

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided			✓	
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

G. Gopi

Signature

C

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of concrete structures.

Date of feedback : 17-2-23

Name of the Student : KANGATI NAGAJAGADISH

Roll Number : 29N05A0106

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓	✓		
2	Content Delivered by the resource person	✓	✓		
3	Quality of material provided	✓	✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

c. Balaji
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of Concrete Structures

Date of feedback : 20 Feb - 2023

Name of the Student : K. Ravindra

Roll Number : 22NA5A0107

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓	✓		
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

K. Ravindra
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and repair of college structure.

Date of feedback : 17-2-2023

Name of the Student : M. Lakshmi Deepak

Roll Number : 22NQ5A0108

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

M. L. Deepak
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance and Repair of concrete structures.

Date of feedback : 17-02-23

Name of the Student : N. Venkata Naga Gopi

Roll Number : 22NQ5A0109.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

N. Venkata Naga Gopi
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Maintenance & repair of concrete structures.

Date of feedback : 17-02-2023

Name of the Student : shaik. salma

Roll Number : 23N/A5A0110

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

S. Salma
Signature

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STUDENT FEEDBACK FORM

Name of the programme : MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES

Date of feedback : 17/2/23

Name of the Student : T. LAKSHMANA PRASAD

Roll Number : 22MA5A011

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course		✓		
2	Content Delivered by the resource person	✓			
3	Quality of material provided		✓		
4	Effective usage of real time examples	✓			
5	Time management	✓	✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

T. LAKSHMANA PRASAD
Signature



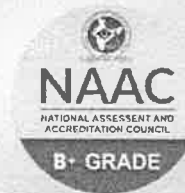
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Certificate Of Participation

This is to certify that Mr. B. RAMA KUMARI studying III B. TECH - II SEM in CIVIL with Reg.no 20NQ1A0101 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima Bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

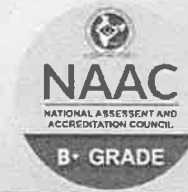
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Certificate Of Participation

This is to certify that **Mr. G. MUKESH** studying **III B. TECH - II SEM** in **CIVIL** with Reg.no **20NQ1A0103** has actively participated & completed Five-Day Certification course titled **“MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES”** conducted by Department of Civil Engineering, from **13-02-2023 to 17-02-2023**.

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Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
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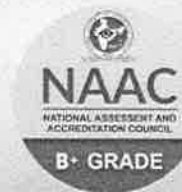
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Mrs. B. Hima Bindu

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HOD CIVIL

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Dr. B. Ramana
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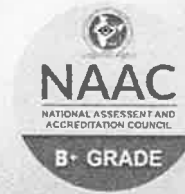
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Coordinator

Mrs. B. Hima Bindu

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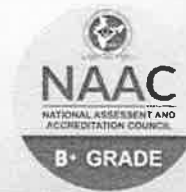
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This is to certify that Mr. K.VENKATESHAM studying III B. TECH - II SEM in CIVIL with Reg.no 20NQ1A0107 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

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Dr. B. Ramana
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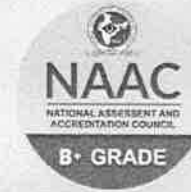
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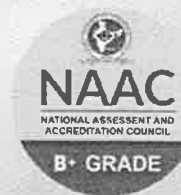
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Mrs. B. Hima Bindu

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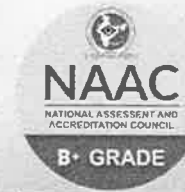
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This is to certify that Mr. M. SANDEEP studying III B. TECH - II SEM in CIVIL with Reg.no 20NQ1A0110 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

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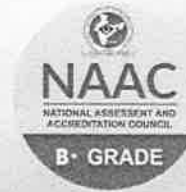
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This is to certify that Mr. M.SAI RAM studying III B. TECH - II SEM in CIVIL with Reg.no 20NQ1A0111 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

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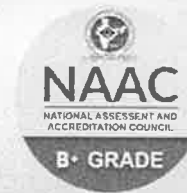
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Coordinator

Mrs. B. Hima Bindu

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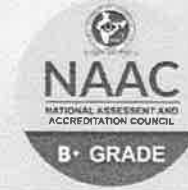
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This is to certify that Mr. R. SRIRAM NAIK studying III B. TECH - II SEM in CIVIL with Reg.no 20NQ1A0115 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

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Mrs. B. Hima Bindu

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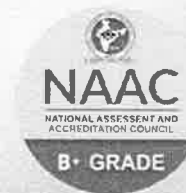
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This is to certify that Mr. U.NAGARAJU studying III B. TECH - II SEM in CIVIL with Reg.no 20NQ1A0116 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

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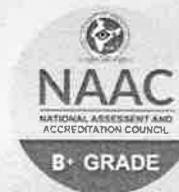
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This is to certify that Mr. ARUKUTLA AKHILA studying III B. TECH - II SEM in CIVIL with Reg.no 21NQ5A0101 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

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Coordinator

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This is to certify that Mr. B.MAHESH KUMAR studying III B. TECH - II SEM in CIVIL with Reg.no 21NQ5A0102 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

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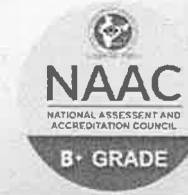
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This is to certify that Mr. DASARI SUPRAJA studying III B. TECH - II SEM in CIVIL with Reg.no 21NQ5A0104 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

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Coordinator

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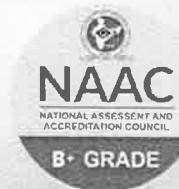
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Coordinator

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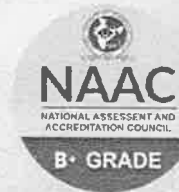
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Mrs. B. Hima Bindu

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HOD CIVIL

Mr. K K D VARAPRASAD

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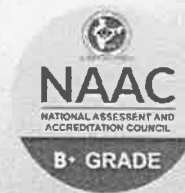
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Coordinator

Mrs. B. Hima Bindu

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HOD CIVIL

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B. Ramana
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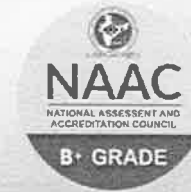
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This is to certify that Mr. J. AJAY KUMAR studying III B. TECH - II SEM in CIVIL with Reg.no 21NQ5A0108 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

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Coordinator

Mrs. B. Hima Bindu

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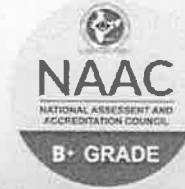
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Coordinator

Mrs. B. Hima Bindu

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Dr. B. Ramana
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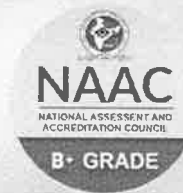
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Mrs. B. Hima Bindu

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HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
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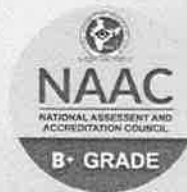
Dr. B. Ramana



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Reg.no 21NQ5A0111 has actively participated & completed Five-Day Certification course titled
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B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

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Dr. B. Ramana
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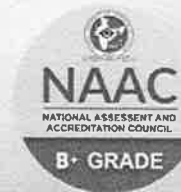
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. METHRA NAGARAJU studying III B. TECH - II SEM in CIVIL with Reg.no 21NQ5A0112 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

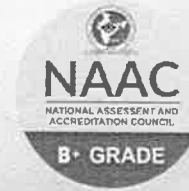
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. MODUGU CHAITANYA studying III B. TECH - II SEM in CIVIL with
Reg.no 21NQ5A0113 has actively participated & completed Five-Day Certification course titled
“MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil
Engineering, from 13-02-2023 to 17-02-2023.

B. Hima Bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

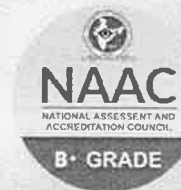
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. PACHIGOLLA PRAKASH studying III B. TECH - II SEM in CIVIL with Reg.no 21NQ5A0115 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

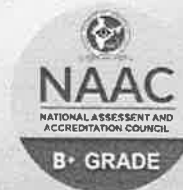
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. PATHARLA KEJAMMA studying III B. TECH - II SEM in CIVIL with
Reg.no 21NQ5A0116 has actively participated & completed Five-Day Certification course titled
“MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil
Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

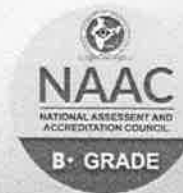
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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. PERAVALI AJAY studying III B. TECH - II SEM in CIVIL with Reg.no 21NQ5A0117 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. S. BALA SANDHYA RANI studying III B. TECH - II SEM in CIVIL with Reg.no 21NQ5A0118 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

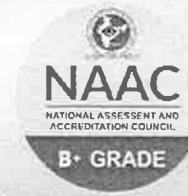
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. T.SRINIVASA RAO studying III B. TECH - II SEM in CIVIL with Reg.no 21NQ5A0119 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

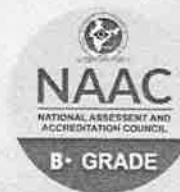
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. TIRUMALASETTI ANUSHA studying III B. TECH - II SEM in CIVIL with Reg.no 21NQ5A0120 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

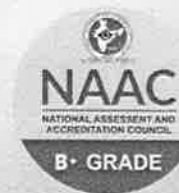
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. YAMALA SANKAR REDDY studying III B. TECH - II SEM in CIVIL with Reg.no 21NQ5A0121 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

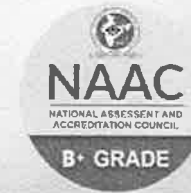
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Certificate Of Participation

This is to certify that Mr. CHAVAKULA BALAJI studying II B. TECH - II SEM in CIVIL with Reg.no 22NQ5A0101 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima Bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

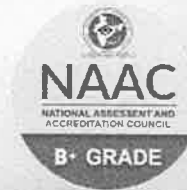
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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. CHEBATTINA DEEPTHI studying II B. TECH - II SEM in CIVIL with Reg.no 22NQ5A0102 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

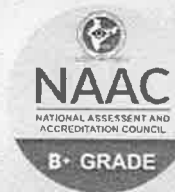
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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. GOUTHU KATLA SATHYA NARAYANA studying II B. TECH - II SEM in CIVIL with Reg.no 22NQ5A0103 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima Bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

B. Ramana
PRINCIPAL

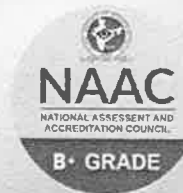
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. GUMMADI GOPI KRISHNA studying II B. TECH - II SEM in CIVIL with Reg.no 22NQ5A0105 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

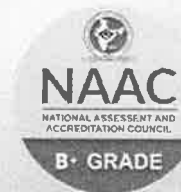
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. KANGATI NAGAJAGADISH studying II B. TECH - II SEM in CIVIL with Reg.no 22NQ5A0106 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

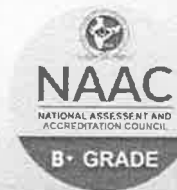
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. KARRI RAVINDRA studying II B. TECH - II SEM in CIVIL with Reg.no 22NQ5A0107 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima Bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

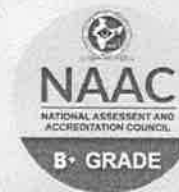
Dr. B. Ramana



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Certificate Of Participation

This is to certify that Mr. MUNAGOTI LAKSHMI DEEPAK studying II B. TECH - II SEM in CIVIL with Reg.no 22NQ5A0108 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

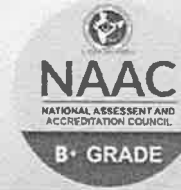
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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. NEELAM VENKATA NAGA GOPI studying II B. TECH - II SEM in CIVIL with Reg.no 22NQ5A0109 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

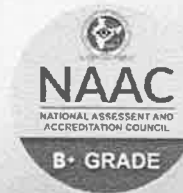
Dr. B. Ramana



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that Mr. SHAIK SALMA studying II B. TECH - II SEM in CIVIL with Reg.no 22NQ5A0110 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima Bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

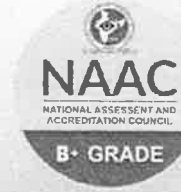
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Certificate Of Participation

This is to certify that Mr. TENALI LAKSHMANA PRASAD studying II B. TECH - II SEM in CIVIL with Reg.no 22NQ5A0111 has actively participated & completed Five-Day Certification course titled “MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES” conducted by Department of Civil Engineering, from 13-02-2023 to 17-02-2023.

B. Hima bindu
Coordinator

Mrs. B. Hima Bindu

K K D Varaprasad
HOD CIVIL

Mr. K K D VARAPRASAD

Dr. B. Ramana
PRINCIPAL

Dr. B. Ramana



DEPARTMENT OF CIVIL ENGINEERING

Date: 20/02/2023

PROGRAMME REPORT

Name of the Programme	:	A One Week Certificate Course on “ MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES ”
Date	:	13-02-2023 to 17-02-2023
Details of Resource Person	:	Mr. KKD VARAPRASADA RAO, Associate Professor & Head, CE Vikas College of Engineering & Technology Nunna, Vijayawada Rural Email: hodcivil.vikas@gmail.com Contact No: +91-7382053814
No. of students completed the course	:	42
Objective of the Programme	:	<ul style="list-style-type: none">➤ Understand the common types of deterioration in concrete structures.➤ Recognize the importance of regular inspection and maintenance for concrete structures.➤ Identify suitable repair materials and techniques for different types of damage.➤ Demonstrate basic skills in executing simple concrete repair tasks.➤ Appreciate the significance of proper maintenance and repair in extending the service life of concrete structures.
Detailed syllabus	:	Module 1: Introduction to Concrete Deterioration <ul style="list-style-type: none">➤ Overview of concrete deterioration mechanisms➤ Chemical, physical, and environmental factors affecting concrete durability➤ Case studies of concrete deterioration in real-world

Module 2: Inspection and Assessment Techniques

- Visual inspection methods
- Non-destructive testing (NDT) techniques
- Laboratory testing for material characterization
- Interpretation of inspection results and defect assessment

Module 3: Repair Materials

- Types of repair materials: cementitious, epoxy, polymer-based, etc.
- Properties and characteristics of repair materials
- Selection criteria for repair materials based on application requirements

Module 4: Repair Techniques

- Surface preparation methods: cleaning, grinding, shot blasting
- Crack repair techniques: epoxy injection, routing and sealing
- Spall repair techniques: patching, grouting, and overlay
- Cathodic protection and corrosion mitigation strategies

Module 5: Case Studies and Best Practices

- Analysis of real-world repair projects
- Success stories and lessons learned from concrete repair projects
- Best practices for maintenance and repair of concrete structures

Module 6: Implementation and Quality Control

- Planning and scheduling maintenance and repair activities
- Quality control measures during repair implementation
- Monitoring and performance evaluation of repaired structures

will be able to:

1. Identify common causes of deterioration in concrete structures, including chemical, physical, and environmental factors.
2. Perform visual inspections and apply non-destructive testing (NDT) techniques to detect defects in concrete structures.
3. Analyze inspection results and assess the severity of concrete deterioration.
4. Select appropriate repair materials based on the type and extent of damage in concrete structures.
5. Apply surface preparation techniques effectively, including cleaning, grinding, and shot blasting.
6. Implement crack repair techniques such as epoxy injection and routing and sealing.
7. Execute spall repair techniques including patching, grouting, and overlay application.
8. Evaluate the effectiveness of cathodic protection and corrosion mitigation strategies.
9. Develop maintenance and repair plans for concrete structures, including scheduling and resource allocation.
10. Implement quality control measures during repair activities to ensure the durability and longevity of repaired structures.
11. Analyze case studies and real-world repair projects to understand best practices and lessons learned.
12. Evaluate emerging technologies and innovative materials for concrete repair and maintenance.
13. Apply sustainable repair materials and techniques to minimize environmental impact.
14. Develop predictive maintenance strategies for concrete structures to enhance long-term performance.



This course provided an in-depth Understanding failure in a building structure and different Non-Destructive tests on a structure's failures and cracks.

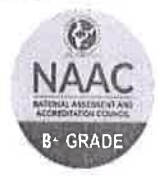
Students were enthusiastic though out the programme and gave positive feedback for structured execution of the course Mr. KKD Varapasada Rao (HOD – CIVIL) and Dr. B. Ramana (Principal) thanked the resource person for imparting valuable knowledge to the students.

V.R.Reddy
Course Coordinator

C. Kalpana
HOD – CIVIL
Head of The Department
CIVIL ENGINEERING
VIKAS COLLEGE OF ENGG. & TECH
MUNNA-521 212, Vijayawada Rural
NTR Dist. A.P



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(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada)
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NUNNA-521212, Vijayawada Rural, N.T.R Dt., A.P. India.
Phone: 0866-2469201 Fax: 0866-2469203



E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>

DEPARTMENT OF AGRICULTURAL ENGINEERING

VCET/AGE/22-23/CC-2

Date: 24-02-2023

CIRCULAR

It is planned to conduct a FIVE DAY Certificate Course on “**DRONE TECHNOLOGY IN THE FIELD OF FARM MECHANIZATION**” from 01-03-2023 to 06-03-2023 by Ms. N. ANUSHA, Assistant Professor, AGE for all III year B.Tech students of Agricultural Engineering.

This course is **MANDATORY** and All III B.Tech students should attend the program without fail. The students who complete the course successfully will get the certificate from the department.

Venue: Room No : 102

Co-Ordinator: Mr. V. Narendra Reddy, Assistant Professor

V. Narendra Reddy

Course Coordinator

A.P.

HOD-AGE

Circulate to

1. Staff of the Department
2. All II & III Year Students
3. Notice board & File

About the Institute:

Vikas College of Engineering and Technology established in the year 2009 one of the best known self-financing Integrated educational Institutions aiming to provide excellence in Engineering & Management studies. It is governed by Saraswathi Vidya Peetham to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE and Agriculture) along with PG M. Tech (CSE, VLSID, DECS, EPS, SE, MD and TE), and MBA. It has a strong Industry-Institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

About the Department:

Department of agricultural engineering was established in the year 2014. Department of agricultural engineering is one of the new branches of engineering. Department has well equipped laboratories, Workshops and other infrastructure facilities. Department of agricultural engineering is recognized by JNTUK-Kakinada, and AICTE for having full time B.Tech and post graduate program (M.Tech) in Food processing Engineering and Soil & Water conservation Engineering.

Program Objectives:

- ❖ Introduction about drones in the field of Modern agriculture
- ❖ To give an over view about different operations by using drones in the field level
- ❖ Importance of drone technology in precision agriculture, cost & time saving, improved data collection, enhanced crop management and environmental sustainability

Chief Patrons:

Sri. N.NARSIREDDY
Chairman

Sri. N.SATYANARAYANA REDDY
Secretary & Correspondent

Patron:

Dr.B. RAMANA, Ph.D

Coordinator

Mr. V. Narendra Reddy
Assistant Professor

Head of the Department

Dr. A. Ravi Kumar
Professor

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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



DEPARTMENT OF AGRICULTURAL ENGINEERING

Organizes

A FIVE DAY Certificate Course on

“DRONE TECHNOLOGY IN THE FIELD OF FARM MECHANIZATION”

for the students of

III B. TECH II SEM AGRICULTURAL ENGINEERING

Resource Persons:

1. Ms. N. Anusha, Assistant Professor, AGE

Vikas Group of Institutions, Nunna, Vijayawada Rural

Date: 01-03-2023 to 06-03-2023

Venue: ROOM NO: 102

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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DEPARTMENT OF AGRICULTURAL ENGINEERING

NAME OF THE COURSE: A FIVE DAY CERTIFICATION COURSE ON "DRONE TECHNOLOGY IN THE FIELD OF FARM MECHANIZATION

ACADEMIC YEAR: 2022-2023

PROGRAMME: B. TECH

BRANCH: AGE

YEAR & SEM: III-II

ATTENDANCE SHEET

S.NO	REGISTRATION NUMBER	NAME	01/03/2023		02/03/2023		03/03/2023		05/03/2023		06/03/2023	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	20NQ1A3501	BADINA NARASIMHA SWAMI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	20NQ1A3502	BELLAPU BHAVANI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	20NQ1A3503	BIRUDULA KALYANKUMAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	20NQ1A3504	BYIRAPUNENI ANJANI DEVI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	20NQ1A3505	D. VISHNU VARDHAN RAO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	20NQ1A3506	YUVARAJ GAMPALA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	20NQ1A3507	GANTENAPALLI OMKARAI AH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	20NQ1A3508	G. AKSHAYA DEEPTHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	20NQ1A3510	G. SHARON PUSHPA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	20NQ1A3511	J. NAGAMALLIKA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	20NQ1A3512	JALA DIVYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	20NQ1A3513	JUPALLI NAVYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	20NQ1A3514	KONDULA ANITHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	20NQ1A3515	KOVVURI SRAVANI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	20NQ1A3516	LAKKAPAMU ABISHEK	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	20NQ1A3517	MALAMANTI HARIKA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	20NQ1A3518	MALAVATHU SAHITHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18	20NQ1A3519	M. ABITHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
19	20NQ1A3520	MUDAVATA SWAMI NAIK	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	20NQ1A3521	N. JAGADEESH	✓	✓	✓	✓	✓	✗	✓	✓	✓	✓

55	21NQ5A3530	PENDEM SRIPAL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
56	21NQ5A3531	PERAVALI SUJITHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
57	21NQ5A3532	PULAKUNTA PEDDARAYUDU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
58	21NQ5A3533	PULIPATI ANUSHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
59	21NQ5A3534	PUTTI SATWIKA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60	21NQ5A3535	SAIPAVAN PIRATLA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
61	21NQ5A3536	THOTA SUMA SRI	✓	✓	✓	✓	✓	✓	X	X	✓	✓
62	21NQ5A3537	TORLIKONDA NAVEEN	✓	✓	✓	X	✓	✓	✓	✓	✓	✓
63	21NQ5A3538	ULLENGALA THARUN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

V. Narendrak Reddy
COURSE COORDINATOR

A. N. K.
HOD-AGE



DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 24-02-2023

PROGRAMME REPORT

Name of the Programme	:	A FIVE DAY Certificate Course on“DRONE TECHNOLOGY IN THE FIELD OF FARM MECHANIZATION”
Date	:	01-03-2023 to 06-03-2023
Details of Resource Person	:	1. Ms. N. Anusha Assistance Professor AGE Vikas Group of Institutions Nunna, Vijayawada Rural Email: anusha.agrineer@gmail.com Contact No: 8985775365
No. of students enrolled	:	63
Objective of the Programme	:	1. Introduction about drones in the field of Modern agriculture 2. To give an over view about different operations by using drones in the field level 3. Importance of drone technology in precision agriculture, cost & time saving, improved data collection, enhanced crop management and environmental sustainability
Syllabus	:	Chapter 1 : Introduction to Drones and their functioning ➤ Overview of drones usage in various fields ➤ Operating mechanisms of drones Chapter 2: IOT in drones ➤ Importance of IOT in drones for efficient operation. ➤ Various Controllers like Electronic Speed Controllers

(ESC), Transmitters, Receivers & flight Controllers for Drones.

- Assembling, MRO & battery care of Drones.

Chapter 3: Payload considerations like Cameras, Gimbals & other payloads and make use of them in drone flying/maintenance.

- Introduction to pay loads in aeronautical designs
- Consideration procedures for pay loads
- Application in the design aspects of aeronautics

Chapter 4: Different types of Airframes & Propellers in drone flying

- Introduction to Airframes & Propellers
- Design aspects according to the purpose of drones
- Advanced aircrafts in various robotic drains and their efficiency parameters.

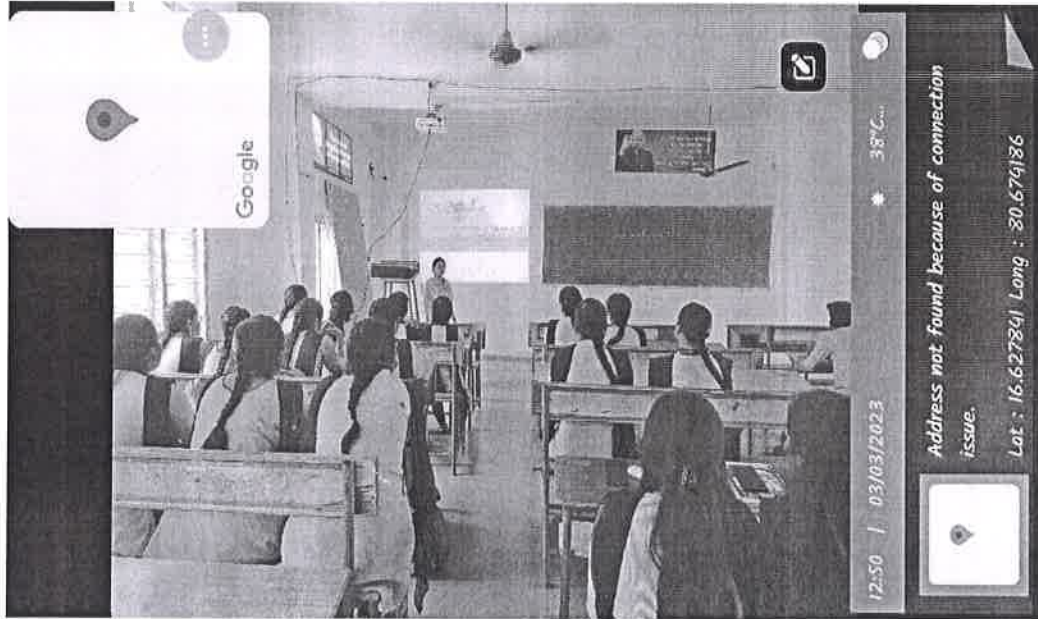
Chapter 5: Advanced Assembly Techniques

- Introduction to advanced assembly techniques.
- Assembly and various systems in the drones.
- Assembling, MRO & battery care of Drones.

Learning Outcomes

- : On successful completion of the course, Students will be able to:
1. Have Proficiency in Drones and their functioning
 2. They will be proficient in design considerations
 3. Gains knowledge of Ground Control Stations & FPV.
 4. Utilizes advanced assembly techniques for complete assembling of MRO & battery care drones, cameras and gimbals.
 5. Acquired knowledge on how play load considerations helps in efficient design models
 6. Gains knowledge on importance of drone technology in precision agriculture, cost & time saving, improved data collection, enhanced crop management and environmental sustainability

Photographs:



This certificate course provides comprehensive knowledge on drone and operating mechanisms usage for modern agriculture. Students learned fundamental concepts of operating mechanisms, Play load considerations in design aspects, assemblies, and knowledge of Ground Control Stations & FPV

.Students were enthusiastic about the programme, practical sessions were fruitful. and Dr. A. RAVI KUMAR (HOD – AGE), Dr.B. Ramana(Principal) thanked the resource person for imparting valuable knowledge to the students.

X. Narendrabreddy
Course Coordinator

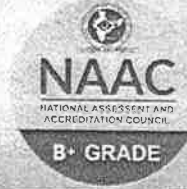
A. Ravi Kumar
HOD – AGE



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that BELLAPU BHAVANI studying
III - II in **AGRICULTURAL ENGINEERING** with Reg.no 20N01A3502 has
actively participated & completed Certification course titled "Drone Technology in the Field
of Farm Mechanization" conducted by Department of Agricultural
Engineering, from 01/03/2023 to 06/03/2023.

V. Narendran Reddy
Coordinator

A. R. V. V.
HOD AGRI

Dr. A. Ravi Kumar

Dr. B. Ramana
PRINCIPAL

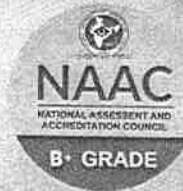
Dr. B. Ramana



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Certificate Of Participation

This is to certify that N. JAGADEESH studying
III - II in **AGRICULTURAL ENGINEERING** with Reg.no 20NA1A3521 has
actively participated & completed Certification course titled "Drone Technology in the field
of Farm Mechanization" conducted by Department of Agricultural
Engineering, from 01/03/2023 to 06/03/2023.

V. Narendra Reddy
Coordinator

A. R. Ravi Kumar
HOD AGRI
Dr. A. Ravi Kumar

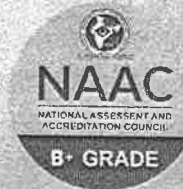
Dr. B. Ramana
PRINCIPAL
Dr. B. Ramana



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Certificate Of Participation

This is to certify that NANDYALA KHAJIM studying
III - II in **AGRICULTURAL ENGINEERING** with Reg.no 20WA1A3528 has
actively participated & completed Certification course titled "Drone Technology in the Field
of Farm Mechanization" conducted by Department of Agricultural
Engineering, from 01/03/2023 to 06/03/2023.

V. Nazendra Reddy
Coordinator

A. R. Kumar
HOD AGRI
Dr. A. Ravi Kumar

Dr. B. Ramana
PRINCIPAL
Dr. B. Ramana

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E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



STUDENT FEEDBACK FORM

Name of the programme : Drone technology in the field of farm mechanization

Date of feedback : 06/03/2023

Name of the Student : M. Deepthi

Roll Number : 21N05A3526

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				


Signature

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STUDENT FEEDBACK FORM

Name of the programme : Drone technology in the field of farm mechanization.

Date of feedback : 6/03/2023.

Name of the Student : MD Asma begum

Roll Number : 21NG5A3504.

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				


Signature

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STUDENT FEEDBACK FORM

Name of the programme : Drone technology in the field of farm mechanization

Date of feedback : 06/03/23

Name of the Student : B. Akshaya Chaitanya

Roll Number : 21N05A3506

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				


Signature

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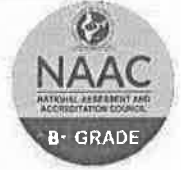
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STUDENT FEEDBACK FORM

Name of the programme : Drone technology in the field of farm mechanization

Date of feedback : 06-03-2023

Name of the Student : M. Hamatha

Roll Number : 21NQ5A3524

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

M. Hamatha
Signature

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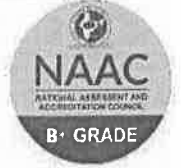
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STUDENT FEEDBACK FORM

Name of the programme : Drone technology in the field of farm mechanization

Date of feedback : 06/03/2023

Name of the Student : K. Akhila

Roll Number : 21N05A3520

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

K. Akhila
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Drone technology in the field of farm mechanization

Date of feedback : 06/03/2023

Name of the Student : J. Mounika

Roll Number : 21N05A3519

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

J. Mounika
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Drone technology in the field of farm mechanization

Date of feedback : 6/3/23

Name of the Student : P. Sripal

Roll Number : 21NQ5A3530

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

P. Sripal
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Drone technology in the field of farm mechanization

Date of feedback : 6-03-2023

Name of the Student : Jakkula Nagamallika

Roll Number : 20N01A3511

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

J. Nagamallika
Signature

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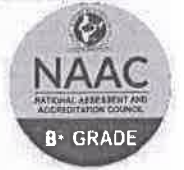
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STUDENT FEEDBACK FORM

Name of the programme : Drone technology in the field of farm mechanization

Date of feedback : 6-03-2023

Name of the Student : Jupali Nayak

Roll Number : 20N01A3513

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				


Signature

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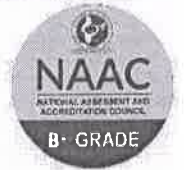
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STUDENT FEEDBACK FORM

Name of the programme : Dome technology in the field of farm mechanization

Date of feedback : 06/03/23

Name of the Student : K. Sravani

Roll Number : 20NQ5A3515

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

K. Sravani
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Drawn technology in the field of farm mechanization

Date of feedback : 6/03/2023

Name of the Student : M. Abitha

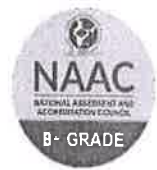
Roll Number : 20NBA1A3519

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management	✓			
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

M. Abitha
Signature



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DEPARTMENT OF AGRICULTURAL ENGINEERING

VCET/AGE/22-23/CC-3

Date: 22-02-2023

CIRCULAR

It is planned to conduct a one week Certificate Course on “NANO TECHNOLOGY AND ITS APPLICATIONS IN FOOD PACKAGING” from 01-03-2023 to 07-03-2023 by Ms .P. Vijaya Deepthi, Assistant Professor, AGE for all II year B.Tech students of Agricultural Engineering.

This course is **MANDATORY** and All II B.Tech students should attend the program without fail. The students who complete the course successfully will get the certificate from the department.

Venue: ROOM NO : 104

Co-Ordinator: Ms. B. Bhagya Rekha, Assistant Professor

B. B. Rekha
Course Coordinator

A. N. K. S.
HOD-AGE

Circulate to

1. Staff of the Department
2. All II & III Year Students
3. Notice board & File

About the Institute:

Vikas College of Engineering and Technology established in the year 2009 one of the best known self-financing Integrated educational Institutions aiming to provide excellence in Engineering & Management studies. It is governed by Saraswathi Vidya Peetham to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE and Agriculture) along with PG M. Tech (CSE, VLSID, DECS, EPS, SE, MD and TE), and MBA. It has a strong Industry-Institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

About the Department:

Department of agricultural engineering was established in the year 2014. Department of agricultural engineering is one of the new branches of engineering. Department has well equipped laboratories, Workshops and other infrastructure facilities. Department of agricultural engineering is recognized by JNTUK-Kakinada, and AICTE for having full time B.Tech and post graduate program (M.Tech) in Food processing Engineering and Soil & Water conservation Engineering.

Program Objectives:

- ❖ To foster the knowledge of new innovative technologies in the field of food packaging
- ❖ Creating awareness about "NANO- TECHNOLOGY" based active packaging, smart packaging , bio- packaging ,edible & non- edible packaging
- ❖ Educating students on "NANO-FILTRATION & NANO-ENCAPSULATION" technologies

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Sri. N.NARSIREDDY
Chairman

Sri. N.SATYANARAYANA REDDY
Secretary & Correspondent

Patron:

Dr.B. RAMANA, Ph.D

Coordinator

Ms. B. Bhagya Rekha,
Assistant Professor

Head of the Department

Dr. A. Ravi Kumar
Professor

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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DEPARTMENT OF AGRICULTURAL ENGINEERING

Organizes

A ONE WEEK Certificate Course on

"Nano technology and its applications in food packaging"

for the students of

II B. TECH II SEM AGRICULTURAL ENGINEERING

Resource Person:

1. Ms. P. Vijaya Deepthi , Assistant Professor & Head, Agricultural Engineering

Vikas Group of Institutions, Nunna, Vijayawada Rural

Date: 01-03-2023 to 07-03-2023

Venue: Room No. 104

14	22NQ5A3501	AKUTHOTA SRUJANA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	22NQ5A3502	BOLLEBOINA POOJITHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	22NQ5A3503	CHIRUVELLA CHANDU	✓	✓	✓	✓	✓	✓	✓	✗	✓	✓	✓	✓
17	22NQ5A3504	DHANISHETTY GANESH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18	22NQ5A3505	DONDADI NISHITHA	✓				✓	✓	✓	✓	✓	✓	✓	✓
19	22NQ5A3507	PALVANCHA DEEPIKA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	22NQ5A3508	SANGEPU NAYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
21	22NQ5A3509	VALAKATLA SIVA GANESH	✓	✗	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓

B.R. Retha
COURSE COORDINATOR

A. R. Retha
HOD-AGE

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DEPARTMENT OF AGRICULTURAL ENGINEERING

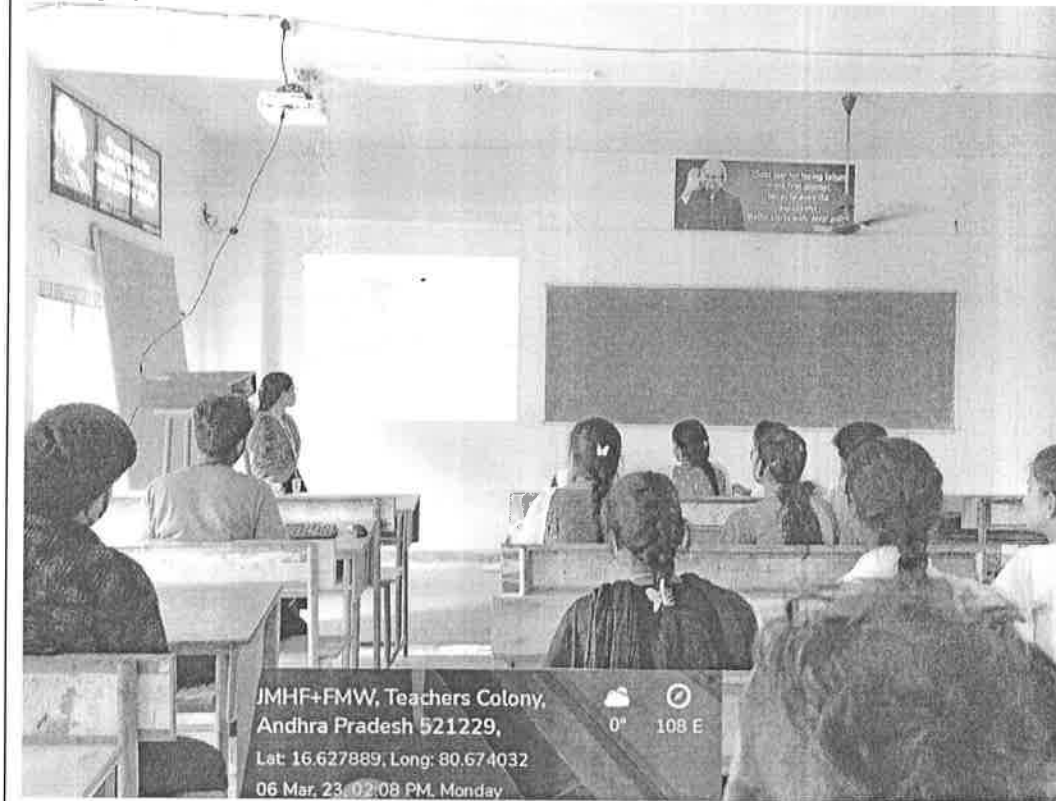
Date: 15-02-2023

PROGRAMME REPORT

Name of the Programme	:	A One-week Certificate Course on "NANO TECHNOLOGY AND ITS APPLICATION IN FOOD PACKAGING"
Date	:	01-03-2023 to 07-03-2023
Details of Resource Person	:	Ms. P.Vijaya Deepthi , Assistant Professor & Head, Department of Agricultural Engineering Vikas Group of Institutions, Nunna, Vijayawada Rural. Email: deepulu.p@gmail.com Contact No: +91- 8985091311
Venue	:	Room No: 104
No. of students enrolled	:	21
Objective of the Programme	:	<ol style="list-style-type: none">1. To foster the knowledge of new innovative technologies in the field of food packaging2. Creating awareness about "NANO- TECHNOLOGY" based active packaging, smart packaging , bio-packaging ,edible & non- edible packaging3. Educating students on "NANO-FILTRATION & NANO-ENCAPSULATION" technologies
Topics covered	:	<ol style="list-style-type: none">1. Introduction to nano technology in food packaging.2. Nano sensors in plastic packaging3. Active and intelligent packaging.4. Films with embedded enzymes5. Silver based nano composites6. Application in biodegradable packaging for mechanical strength, durability

<p>Learning Outcomes</p>	<p>7. Nano-filtration & Nano-encapsulation" techniques</p> <ol style="list-style-type: none"> 1. Understanding of nano technology application in food packaging 2. Acquiring knowledge on nano sensors in plastic packaging 3. Proficiency in nano filtration and encapsulation techniques. 4. Effective enhancement of mechanical properties of packaging material. 5. Iterative Design and Prototyping 6. Evaluation procedures of strength,durability and bio degradability 7. Awareness on nano films embedded with enzymes and silver. 8. Knowledge on product quality enhancement with attractive packaging aspects.
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Photographs:



This course provides a wide understanding of nano technology applications in the field of Agricultural Engineering. Students have learned how well a packaging film can enhance the self life and nutrients retention.

Students find this course very useful to acquire in deep knowledge on nano technology in the field of food packaging and helps them in designing new technologically beneficial pacakaging films for second year B.Tech students. HOD and Principal are thankful to the

resource person and congratulated the course coordinator for the successful execution of the programme.

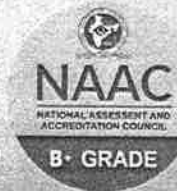
B. B. Patra.
Course Coordinator



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Nunna – 521 212, Vijayawada Rural, NTR District, A.P. India.



Certificate Of Participation

This is to certify that GUDIMETLA JAWAHARLAL studying
II - II in **AGRICULTURAL ENGINEERING** with Reg.no 21NA1A3505 has
actively participated & completed Certification course titled "Nano Technology And its
Applications in food Packaging" conducted by Department of Agricultural
Engineering, from 01/07/2023 to 07/07/2023.

R. B. Rekha
Coordinator

A. D. Ravi Kumar
HOD AGRI
Dr. A. Ravi Kumar

Dr. B. Ramana
PRINCIPAL
Dr. B. Ramana



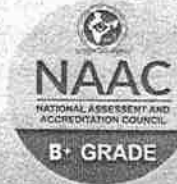
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Certificate Of Participation

This is to certify that YADALA RUSHIKA studying

II-II

in **AGRICULTURAL ENGINEERING** with Reg.no 21NA1A3513 has

actively participated & completed Certification course titled "Nano Technology And its

Applications in Food Packaging" conducted by Department of Agricultural

Engineering, from 01/03/2023 to 07/03/2023.

B. B. Reddy
Coordinator

A. R. V.
HOD AGRI
Dr. A. Ravi Kumar

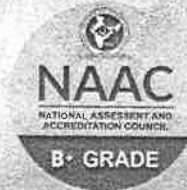
Dr. B. Ramana
PRINCIPAL
Dr. B. Ramana



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Certificate Of Participation

This is to certify that CHIRUVELLA CHANDU studying
II - II in **AGRICULTURAL ENGINEERING** with Reg.no 22NA5A3503 has
actively participated & completed Certification course titled "Nano Technology And its
Applications in food Packaging" conducted by Department of Agricultural
Engineering, from 01/03/2023 to 07/03/2023.

B. B. Rekha
Coordinator

A. R. V. K.
HOD AGRI
Dr. A. Ravi Kumar

Dr. B. Ramana
PRINCIPAL
Dr. B. Ramana

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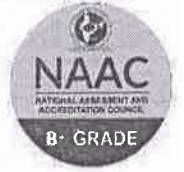
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STUDENT FEEDBACK FORM

Name of the programme : Nano technology and its applications in food packaging

Date of feedback : 22/02/23

Name of the Student : A. Srujana

Roll Number : 22NQ5A3501

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person		✓		
3	Quality of material provided	✓			
4	Effective usage of real time examples		✓		
5	Time management	✓			
6	Facilities provided	✓			
7	Suggestions/Comments on Programme				

A. Srujana
Signature

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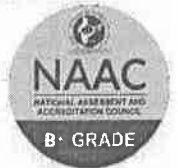
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STUDENT FEEDBACK FORM

Name of the programme : Nano technology and its applications in food packaging

Date of feedback : 22/02/2023

Name of the Student : D. Ganesh

Roll Number : 22NQSA3504

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

D. Ganesh
Signature

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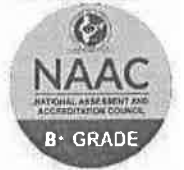
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STUDENT FEEDBACK FORM

Name of the programme : Nano technology and its applications in food packaging

Date of feedback : 22/02/2023

Name of the Student : S. Navya

Roll Number : 22NQ5A3508

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

S. Navya
Signature

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STUDENT FEEDBACK FORM

Name of the programme : Nano technology and its applications in food processing

Date of feedback : 22/02/23

Name of the Student : C.Chandu

Roll Number : 22NQ5A3503

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

e.chandu
Signature

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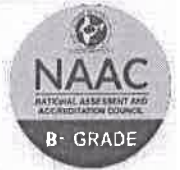
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STUDENT FEEDBACK FORM

Name of the programme : Nano technology and its applications in food packaging

Date of feedback : 22/02/23

Name of the Student : K. Kiran

Roll Number : 21NQA3508

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				


Signature

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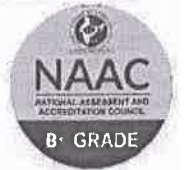
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STUDENT FEEDBACK FORM

Name of the programme : Nano technology and its applications in food packaging

Date of feedback : 22/02/23

Name of the Student : G. Sandhya

Roll Number : 21N01A3504

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

Sandhya
Signature

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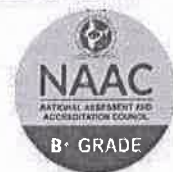
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STUDENT FEEDBACK FORM

Name of the programme : Nano technology and its applications in food packaging

Date of feedback : 22/02/23

Name of the Student : Y. Rushika

Roll Number : 21NQA3513

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				

Rushika
Signature

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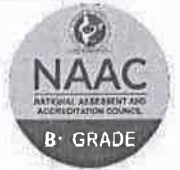
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STUDENT FEEDBACK FORM

Name of the programme : Nano technology and its applications in food packaging

Date of feedback : 22-02-2023

Name of the Student : B. Sankha

Roll Number : 21NQ1A3502

S.NO	PROGRAM CONTENT	EXCELLENT	GOOD	FAIR	AVERAGE
1	Objectives of the course	✓			
2	Content Delivered by the resource person	✓			
3	Quality of material provided	✓			
4	Effective usage of real time examples	✓			
5	Time management		✓		
6	Facilities provided		✓		
7	Suggestions/Comments on Programme				


Signature

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DEPARTMENT OF MANAGEMENT STUDIES

VCET/MBA/2022-2023/CC-2

Date: 12-04-2023

CIRCULAR

The department of MBA has planned to conduct a certificate course on “**CERTIFIED BANK MANAGER**” from 17-04-2023 to 21-04-2023 for first year Students. Mr. M. Raghavulu, AP/MBA will be the resource person for the Programme. Students are informed to attend the programme without fail

Venue: 209

Time: 9:30 AM TO 4:30 PM

K. Raghavulu
Course coordinator

P. Tejasri
HOD-MBA
Dept of Management studies
VIKAS COLLEGE OF ENGG. & TECH.
NUNNA, VIJAYAWADA RURAL
KRISHNA DIST.

Copy to:

1. Faculty Circulation
2. To be informed to all I Year Students
3. Notice board & File

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF MANAGEMENT STUDIES



About the Institutions

Vikas College of Engineering and Technology, located in Krishna, Andhra Pradesh, is a prominent institution specializing in engineering and technical education. Established in the year 2008, affiliated to Jawaharlal Nehru Technological University Kakinada. It is governed by Saraswati Vidya Peetam to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE-AIML, DS and Agriculture) along with PG M. Tech (CSE, ES, SSP, PEED, SE and MD) and MBA. It has a strong Industry-institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

Programme Objectives:

The main objectives of the program are:

1. Promoting and marketing the branch and its products. Lending facility
2. Meeting with customers and resolving any problems or complaints. Transfer of funds
3. Ensuring there's a high level of customer service. Issue of drafts
4. Monitoring sales targets. Reporting to head office. Provide customers with locker facilities

CHIEF PATRONS

Sri. N. Narsi Reddy
Chairman

Sri N. Satyanarayana Reddy
Secretary & Correspondent

PATRON

Dr. B RAMANA
M.Tech, Ph.D
PRINCIPAL.

CONVENER

Ms. P. Tejaswi, HOD-MBA

COORDINATOR

Mr.K.Raghuram, Assistant Professor

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

(Sponsored by SARASWATHI VIDYA PEETAM)

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

Certified by ISO 9001:2015; Accredited by NAAC with 'B+' Grade.

NUNNA-521212, Vijayawada Rural, N.T.R Dt., A.P. India.

Phone: 0866-2469201 Fax: 0866-2469203

E-mail-principal.vcet@gmail.com, Website: <http://www.vikasinstitutionsnunna.org/>



Department of MANAGEMENT STUDIES



Organizes

A FIVE DAYS CERTIFICATE PROGRAM ON CETIFIED BANK MANAGER

Resource Person:

Mr.M.Raghavulu
Assistant Professor, Department of MBA
Vikas Group of institutions

Duration of the Program: 07 April 2023 TO 21 April 2023

Venue: 209

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DEPARTMENT OF MANAGEMENT STUDIES Programme Schedule- "Personality Development"

Venue: 209

Convener: Dr. B. Ramana/Principal

Course coordinator: Mr. K. Raghuram, AP/MBA

Monday, April 17, 2023

- 9:30 – 10:00 Welcome speech by Ms. P. Tejaswi, HOD/MBA
10:00 -10:30 Felicitation by Dr. B. Ramana, Principal
10:30 – 10:45 About the Course by Mr. K. Raghuram, AP/MBA
10:45 – 11:00 Tea Break.
11:00 – 12:45 Details about programme
12:45 – 01:35 Lunch
01:35 – 03:00 Introduction to banking sector
03:00 – 03:10 Tea Break.
03:10 – 4:30 Basics of Certified bank managers

Tuesday, April 18, 2023

- 9:30 – 10: 45 General functions of Certified bank managers
10:45 -11:00 Tea Break.
11:00– 12:45 Components of bank managers
12:45 – 01:35 Lunch
01:35 – 03:00 Exercise on bank manager methods
03:00 – 03:10 Tea Break.
03:10 – 04:30 Exercise on Personality methods

Wednesday, April 19, 2023

- 9:30 – 10: 45 Analysis of Development Types
10:45 -11:00 Tea Break.
11:00– 12:45 Analysis of Development of banks
12:45 – 01:35 Lunch
01:35 – 03:00 Analysis of development of in other activities of banks
03:00 – 03:10 Tea Break.

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DEPARTMENT OF MANAGEMENT STUDIES

03:10 – 04:30 Analysis of development in other areas of banks

Thursday, April 20, 2023

9:30 – 10: 45 Analysis of certified bank manager of students

10:45 -11:00 Tea Break.

11:00– 12:45 Analysis simple way of manager

12:45 – 01:35 Lunch

01:35 – 03:00 Analysis of bank managers design

03:00 – 03:10 Tea Break.

03:10 – 04:30 Analysis of bank utilization

Friday, April 21, 2023

9:30 – 10: 45 Analysis of bank other activities

10:45 -11:00 Tea Break.

11:00– 12:45 Design of any of bank functions

12:45 – 01:35 Lunch

01:35 – 03:00 Importance of bank manager

03:00 – 03:10 Tea Break.

03:10 – 04:30 Valedictory speech by Mr Adapaka Durga Prasad I year/MBA


Course coordinator


HOD-MBA

35	22NQ1E0035	KARRI SOWMYA	K.Sowmya	K.Sowmya	K.Sowmya	K.Sowmya	K.Sowmya	K.Sowmya	K.Sowmya	K.Sowmya	K.Sowmya	K.Sowmya	K.Sowmya
36	22NQ1E0036	PALADUGULA JEEVAN SAI	P.Jsai	P.Jsai	P.Jsai	P.Jsai	P.Jsai	P.Jsai	P.Jsai	P.Jsai	P.Jsai	P.Jsai	P.Jsai
37	22NQ1E0037	SHAIK MASTHAN VALLI	shaik Masthan Valli	shaik Masthan Valli	shaik Masthan Valli	shaik Masthan Valli	shaik Masthan Valli	shaik Masthan Valli	shaik Masthan Valli	shaik Masthan Valli	shaik Masthan Valli	shaik Masthan Valli	shaik Masthan Valli
38	22NQ1E0038	PATIVADA DURGA PRASAD	P.Durga prasada	P.Durga prasada	P.Durga prasada	P.Durga prasada	P.Durga prasada	P.Durga prasada	P.Durga prasada	P.Durga prasada	P.Durga prasada	P.Durga prasada	P.Durga prasada
39	22NQ1E0039	KUNDETI MALAKONDALA RAO	K.M Rao	K.M Rao	K.M Rao	K.M Rao	K.M Rao	K.M Rao	K.M Rao	K.M Rao	K.M Rao	K.M Rao	K.M Rao
40	22NQ1E0040	AKULA SAI ANIL KRISHNA	A.Krishna	A.Krishna	A.Krishna	A.Krishna	A.Krishna	A.Krishna	A.Krishna	A.Krishna	A.Krishna	A.Krishna	A.Krishna
41	22NQ1E0041	CHELIKANI KRISHNA KUMARI	Kumari	Kumari	Kumari	Kumari	Kumari	Kumari	Kumari	Kumari	Kumari	Kumari	Kumari

A. Pachavaram
COURSE COORDINATOR

P. Tejanki
HOD-MBA

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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DEPARTMENT OF MANAGEMENT STUDIES

Date: 22/04/2023

PROGRAMME REPORT

Name of the Programme	: A Five days Certificate Program on “Certified Bank Mangers”
Date	: 17-04-2023 to 21-04-2023.
Details of Resource Person	: Mr.M. RAGHAVULU MBA Asst. Professor Vikas Group of Institutions Nunna , Vijayawada rural Email: raghavulu.merugu@gmail.com Contact No: +91-8106669962
No. of students enrolled	: 41
Objective of the Programme	: <ol style="list-style-type: none">1. Promoting and marketing the branch and its products.2. Meeting with customers and resolving any problems or complaints.3. Ensuring there's a high level of customer service4. Monitoring sales targets. Reporting to head office
Topics covered	: <ol style="list-style-type: none">1. Acceptance of deposits from the public.2. Lending facility3. Transfer of funds.4. Issue of drafts.5. Provide customers with locker facilities.6. Dealing with foreign exchange.
Learning Outcomes	: Upon completion of the Course, <ol style="list-style-type: none">1. The main objective of bank management is to build organic and optimal system of interaction between the elements of banking mechanism with a view to profit.2. Successful optimization of the "profitability-risk" ratio in a bank lending operations is largely determined by the use of effective methods of bank management.

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

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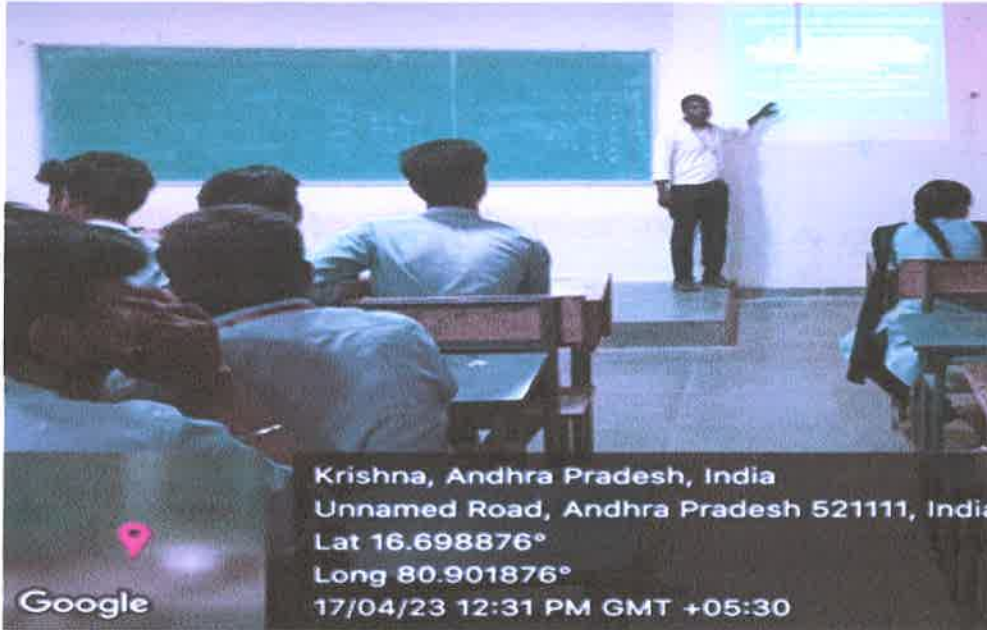
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DEPARTMENT OF MANAGEMENT STUDIES



The course is very useful to the students and their feedback is positive. The management and Dr. B. Ramana, Principal of **Vikas College of Engineering & Technology** thanked the resource person and participants for making the program successful.


PROGRAMME CO-ORDINATOR

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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DEPARTMENT OF MANAGEMENT STUDIES

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. PANDI VEERA SRIKANTH** of first year. department of MBA has actively participated in the certificate course "**Certified Bank Mangers**" organized by department of MBA, Vikas College of Engineering & Technology, Nunna dated from **17/04/2023 to 21/04/2023**

K. S. S. S.
Course coordinator

P. Tejanth
HOD-MBA

Blaw e
Principal

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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DEPARTMENT OF MANAGEMENT STUDIES

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. PILLI AVINASH** of first year. department of MBA has actively participated in the certificate course “**Certified Bank Mangers**” organized by department of MBA, Vikas College of Engineering & Technology, Nunna dated from **17/04/2023 to 21/04/2023**


Course coordinator


HOD-MBA


Principal

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DEPARTMENT OF MANAGEMENT STUDIES

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. PAMARTHI SAI BHASKAR** of first year. department of MBA has actively participated in the certificate course “**Certified Bank Mangers**” organized by department of MBA, Vikas College of Engineering & Technology, Nunna dated from **17/04/2023 to 21/04/2023**


Course coordinator


HOD-MBA


Principal

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DEPARTMENT OF MANAGEMENT STUDIES

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr.SHAIK ABBAS** of first year. department of MBA has actively participated in the certificate course “**Certified Bank Mangers**” organized by department of MBA, Vikas College of Engineering & Technology, Nunna dated from **17/04/2023 to 21/04/2023**


Course coordinator


HOD-MBA


Principal

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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DEPARTMENT OF MANAGEMENT STUDIES

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. PILLI AVINASH** of first year. department of MBA has actively participated in the certificate course “**Certified Bank Mangers**” organized by department of MBA, Vikas College of Engineering & Technology, Nunna dated from **17/04/2023 to 21/04/2023**


Course coordinator


HOD-MBA


Principal

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DEPARTMENT OF MANAGEMENT STUDIES

COURSE NAME: "CERTIFIED BANK MANAGERS"

Date: 17/04/2023 - 21/04/2023

FEED BACK FORM

STUDENT NAME: R. Tharunika

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course		✓	
3	The course provide me with new information	✓		
4	The example presented help me to understand the concept		✓	
5	The course was useful	✓		
6	comments			

R. Tharunika
Signature

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DEPARTMENT OF MANAGEMENT STUDIES

COURSE NAME: "CERTIFIED BANK MANAGERS"

Date: 17/04/2023 - 21/04/2023

FEED BACK FORM

STUDENT NAME:

M. Rishwan

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course		✓	
3	The course provide me with new information	✓		
4	The example presented help me to understand the concept		✓	
5	The course was useful	✓		
6	comments			

M. Rishwan
Signature

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DEPARTMENT OF MANAGEMENT STUDIES

COURSE NAME: "CERTIFIED BANK MANAGERS"

Date: 17/04/2023 - 21/04/2023

FEED BACK FORM

STUDENT NAME:

B. Supraja

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course		✓	
3	The course provide me with new information	✓		
4	The example presented help me to understand the concept		✓	
5	The course was useful	✓		
6	comments			

B. Supraja
Signature

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DEPARTMENT OF MANAGEMENT STUDIES

COURSE NAME: "CERTIFIED BANK MANAGERS"

Date: 17/04/2023 - 21/04/2023

FEED BACK FORM

STUDENT NAME: K. Tulasi

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course		✓	
3	The course provide me with new information	✓		
4	The example presented help me to understand the concept		✓	
5	The course was useful	✓		
6	comments			

K. Tulasi
Signature

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DEPARTMENT OF MANAGEMENT STUDIES

COURSE NAME: "CERTIFIED BANK MANAGERS"

Date: 17/04/2023 - 21/04/2023

FEED BACK FORM

STUDENT NAME:

G. Praveen Kumar

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course		✓	
3	The course provide me with new information	✓		
4	The example presented help me to understand the concept		✓	
5	The course was useful	✓		
6	comments			

G. Praveen Kumar
Signature

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

VCET/EEE/2022-2023

Date: 20-04-2023


CIRCULAR

The department of EEE has planned to conduct a certificate course on “**PLC (Programmable Logic Controller)**” from 24-04-2023 to 29-04-2023 for B,Tech IV year Students. Mr. K.PRABHAKARA RAO, AP/EEE will be the resource person for the Programme. Students are informed to attend the programme without fail

Venue: 319

Time: 9:30 AM TO 4:30 PM


Course coordinator


HOD-EEE
Head of The Department
Electrical & Electronic & Engineering
VIKAS COLLEGE OF ENGG. & TECH.
NUNNA-521 212, Vijayawada Rural
NTR Dist., A.P.

Copy to:

1. Faculty Circulation
2. To be informed to all IV Year Students
3. Notice board & File

About the Institutions

Vikas College of Engineering and Technology, located in Krishna, Andhra Pradesh, is a prominent institution specializing in engineering and technical education. Established in the year 2008, affiliated to Jawaharlal Nehru Technological University Kakinanda. It is governed by Saraswati Vidya Peetam to encourage aspiring students with very good Academic record. It offers Under graduate Engineering (Civil, EEE, Mechanical, ECE, CSE-AIML, DS and Agriculture) along with PG M. Tech (CSE, ES, SSP, PEED, SE and MD) and MBA. It has a strong Industry-Institute partnership, Entrepreneurship cell and R&D cell to enhance the practical knowledge of the students.

Programme Objectives:

The main objectives of the program are:

1. To provide students with the knowledge and skills necessary to program and operate PLCs.
 2. To prepare students for careers in industrial automation and control.
- To help students develop their problem-solving and critical thinking skills.

CHIEF PATRONS

Sri. N. Narsi Reddy
Chairman

Sri N. Satayanarayana Reddy
Secretary & Correspondent

PATRON

Dr. B RAMANA

M.Tech, Ph.D

PRINCIPAL

CONVENER

Mr. B L Nayak, HOD-EEE

COORDINATOR

Mr. k.D Sahitya Devi

Assistant Professor

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



Organizes

A TWO WEEK CERTIFICATE PROGRAM

ON

PLC (programmable logic controller)

Resource Person:

Mr. Mr. k. Prabhakara rao ,
Assistant Professor, Department of EEE
Vikas College of Engineering & Technology

Duration of the Program:

Venue: **SEMINAR HALL 319**

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Programme Schedule- "PLC (Programmable Logic Controller)"

Venue: 319

Convener: Dr.B. Ramana/Principal

Course coordinator: Mr. D Sahitya Devi, AP/EEE

Monday, April24, 2023

- 9:30 – 10:00 Welcome speech by Mr. B L Nayak, HOD-EEE
10:00 -10:30 Felicitation by Dr.B. Ramana, Principal
10:30 – 10:45 About the Course by. Mr. K.PRSBHAKARA RAO, AP/EEE
10:45 – 11:00 Tea Break.
11:00 – 12:45 Details about programme
12:45 – 01:35 Lunch
01:35 – 03:00 Introduction to **PLC (Programmable Logic Controller)**
03:00 – 03:10 Tea Break.
03:10 – 4:30 Basics of **PLC (Programmable Logic Controller)**

Tuesday, April25, 2023

- 9:30 – 10: 45 This includes understanding the basics of PLC hardware and software.
10:45 -11:00 Tea Break.
11:00– 12:45 as well as the ability to write and troubleshoot ladder logic programs.
12:45 – 01:35 Lunch
01:35 – 03:00 PLCs are widely used in a variety of industries.
03:00 – 03:10 Tea Break.
03:10 – 04:30 so students with PLC programming skills will be in high demand.

Wednesday, April26, 2023

- 9:30 – 10: 45 PLC programming requires students to be able to think logically and solve problems efficiently
10:45 -11:00 Tea Break.
11:00– 12:45 PLC programming can be used to create a variety of automated systems.
12:45 – 01:35 Lunch
01:35 – 03:00 Basic Functions in MATLAB

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

03:00 – 03:10 Tea Break.

03:10 – 04:30 disp():The values or the text printed within single quotes is displayed on the output screen

Thursday, April27, 2023

9:30 – 10: 45 so students are encouraged to use their creativity to come up with new and innovative solutions.

10:45 -11:00 Tea Break.

11:00– 12:45 Automating processes

12:45 – 01:35 Lunch

01:35 – 03:00 PLCs can automate machines, processes, and production lines

03:00 – 03:10 Tea Break.

03:10 – 04:30 Replacing electromechanical relays

Friday, April28, 2023

9:30 – 10: 45 PLCs are solid-state digital computers with stored programs

10:45 -11:00 Tea Break.

11:00– 12:45 PLCs can monitor and record run-time data like machine productivity or operating temperature

12:45 – 01:35 Lunch

01:35 – 03:00 Remote monitoring

03:00 – 03:10 Tea Break.

03:10 – 04:30 Valedictory speech by Mr. PALLA CHANDHINI IV year/EEE

Course coordinator

HOD-EEE

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13	19NQ1A0205	VEERLA SIREESHA	V. Sireesha	V. Sireesha	V. Sireesha	V. Sireesha	V. Sireesha	V. Sireesha	V. Sireesha	V. Sireesha	V. Sireesha	V. Sireesha
14	19NQ1A0201	KONDEPUDI VINEELA	K. Vineela	K. Vineela	K. Vineela	K. Vineela	K. Vineela	K. Vineela	K. Vineela	K. Vineela	K. Vineela	K. Vineela
15	20NQ5A0210	KONA LALITHA	K. Lalitha	K. Lalitha	K. Lalitha	K. Lalitha	K. Lalitha	K. Lalitha	K. Lalitha	K. Lalitha	K. Lalitha	K. Lalitha
16	20NQ5A0212	MALLAVALLI V SUBRAMANYAM	M. Subramanyam	M. Subramanyam	M. Subramanyam	M. Subramanyam	M. Subramanyam	M. Subramanyam	M. Subramanyam	M. Subramanyam	M. Subramanyam	M. Subramanyam
17	20NQ5A0216	SEELAM HARSHITHA	S. Harshitha	S. Harshitha	S. Harshitha	S. Harshitha	S. Harshitha	S. Harshitha	S. Harshitha	S. Harshitha	S. Harshitha	S. Harshitha
18	20NQ5A0218	VIKRUTHI ARTHI SRI	V. Arthi Sri	V. Arthi Sri	V. Arthi Sri	V. Arthi Sri	V. Arthi Sri	V. Arthi Sri	V. Arthi Sri	V. Arthi Sri	V. Arthi Sri	V. Arthi Sri
19	20NQ5A0204	DOMA AHALYA	D. Ahalya	D. Ahalya	D. Ahalya	D. Ahalya	D. Ahalya	D. Ahalya	D. Ahalya	D. Ahalya	D. Ahalya	D. Ahalya
20	20NQ5A0201	ADI LEELAPURNA CHANDRA	A.P. Chandra	A.P. Chandra	A.P. Chandra	A.P. Chandra	A.P. Chandra	A.P. Chandra	A.P. Chandra	A.P. Chandra	A.P. Chandra	A.P. Chandra
21	20NQ5A0209	KOKKILIGADDA SHYAMTEJA	K.S. Teja	K.S. Teja	K.S. Teja	K.S. Teja	K.S. Teja	K.S. Teja	K.S. Teja	K.S. Teja	K.S. Teja	K.S. Teja
22	20NQ5A0215	PEETA MAHESHBABU	P. Mahesh Babu	P. Mahesh Babu	P. Mahesh Babu	P. Mahesh Babu	P. Mahesh Babu	P. Mahesh Babu	P. Mahesh Babu	P. Mahesh Babu	P. Mahesh Babu	P. Mahesh Babu


 Course coordinator


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Report on Certificate Course on Analysis of Structures using Personality Development

The department of EEE organized a certificate course on 'PLC (Programmable Logic Controller)' from 24-04-2023 to 29-04-2023 in the development programme. Mr.K.PRABHAKARA RAO Assistant professor/EEE was the resource person for the course. personality development also plays an essential role in improving ones communication skills.

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Date:01/05/2023

PROGRAMME REPORT

- Name of the Programme** : A Five days Certificate Program on “**PLC (Programmable Logic Controller)**”
- Date** : 24-04-2023 to 29-04-2023.
- Details of Resource Person** : Mr.K. PRABHAKARA RAO Assistant professor/EEE
Vikas College of Engineering & Technology
Nunna, Vijayawada Rural
Email: kprabhakarao53@gmail.com
Contact No: +91-9440012810
- No. of students enrolled** : 22
- Objective of the Programme** : The main objectives of the program are:
- To provide students with the knowledge and skills necessary to program and operate PLCs.
 - To prepare students for careers in industrial automation and control.
- Learning Outcomes** :
- Basics: Understanding the basic concepts of a PLC, its terminology, and electrical ladder logic
 - Components: Identifying and describing the components of a PLC and their functions
 - Programming: Creating, editing, downloading, and running PLC programs
 - Debugging: Performing simple debugging of programs
 - Documentation: Providing proper documentation for programs

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The course is very useful to the students and their feedback is positive. The management and Dr. B. Ramana, Principal of **Vikas College of engineering & technology** thanked the resource person and participants for making the program successful.

PROGRAMME CO-ORDINATOR

VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY

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CERTIFICATE OF PARTICIPATION

This is to certify that Mrs. PALLA CHANDHINI of IV th year. department of **EEE** has actively participated in the certificate course “**PLC (Programmable Logic Controller)**” organized by department of EEE, Vikas College of Engineering & Technology, Nunna dated from **24-04-2023 to 29-04-2023**

Course coordinator

HOD-EEE

Principal

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CERTIFICATE OF PARTICIPATION

This is to certify that Mrs.VEERLA SIREESHA of IV th year. department of EEE has actively participated in the certificate course "PLC (Programmable Logic Controller)" organized by department of EEE, Vikas College of Engineering & Technology, Nunna dated from 24-04-2023 to 29-04-2023.



Course coordinator



HOD-EEE



Principal

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This is to certify that Mrs.KONDEPUDI VINEELA of IV th year. department of EEE has actively participated in the certificate course “PLC (Programmable Logic Controller)” organized by department of EEE, Vikas College of Engineering & Technology, Nunna dated from 24-04-2023 to 29-04-2023


Course coordinator


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This is to certify that Mrs.KONA LALITHA of IV th year. department of EEE has actively participated in the certificate course “PLC (Programmable Logic Controller)” organized by department of EEE, Vikas College of Engineering & Technology, Nunna dated from 24-04-2023 to 29-04-2023


Course coordinator


HOD-EEE


Principal

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CERTIFICATE OF PARTICIPATION

This is to certify that Mrs. SEELAM HARSHITHA of IV th year. department of **EEE** has actively participated in the certificate course “**PLC (Programmable Logic Controller)**” organized by department of EEE, Vikas College of Engineering & Technology, Nunna dated from **24-04-2023 to 29-04-2023**

Course coordinator

HOD-EEE

Principal

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

COURSE NAME: "PLC (Programmable Logic Controller)"

Date: 24-04-2023 to 29-04-2023

FEED BACK FORM

STUDENT NAME: A. Venkata Praveen Kumar

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course		✓	
3	The course provide me with new information	✓		✓
4	The example presented help me to understand the concept		✓	
5	The course was useful			✓
6	comments	✓		

A. Venkata Praveen Kumar
Signature

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COURSE NAME: "PLC (Programmable Logic Controller)"

Date: 24-04-2023 to 29-04-2023

FEED BACK FORM

STUDENT NAME: K. Sai Teja

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course	✓		
3	The course provide me with new information	✓		
4	The example presented help me to understand the concept	✓		
5	The course was useful	✓		
6	comments	✓		

K. Sai Teja
Signature

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COURSE NAME: "PLC (Programmable Logic Controller)"

Date: 24-04-2023 to 29-04-2023

FEED BACK FORM

STUDENT NAME: S. Lakshmi puona

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course	✓		
3	The course provide me with new information	✓		
4	The example presented help me to understand the concept	✓		
5	The course was useful	✓		
6	comments	✓		

S. Lakshmi puona
Signature

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COURSE NAME: "PLC (Programmable Logic Controller)"

Date: 24-04-2023 to 29-04-2023

FEED BACK FORM

STUDENT NAME: R. SUNEETHA BAI

Program content:

S.NO	Program content	EXCELLENT	GOOD	FAIR
1	I Understand the objective of the course	✓		
2	The length of the course was appropriate to cover the content of the course		✓	
3	The course provide me with new information	✓		
4	The example presented help me to understand the concept	✓		
5	The course was useful		✓	
6	comments	✓		

R. Suneetha Bai
Signature