



Invitation

The Management, Principal, Faculty & Students of
Department of Electronics & Communication Engineering
VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Warangal,

Cordially invite you to the Inaugural Ceremony of

"Embedded System and Robotics"

A TWO DAY NATIONAL LEVEL WORKSHOP

Conducted By

Department of Electronics & Communication Engineering

On November 24th & 25th 2021 @10.00Am in A-223

DR. K.PRAKASH, *Principal VCEW*

DR.K.THIRUPATHI RAO. *Vice-Principal VCEW*

DR P. PRASAD RAO. *Principal VECW*

SRI CH.DEVENDAR REDDY, *General Secretary*

SRI C.SATYAPAL REDDY, *Joint Secretary*

Will Grace the Occasion

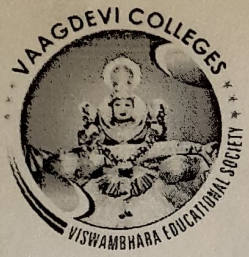
Dr.M.Shashidhar, *Dean Administration*

Convenor

Coordinators

Ms. V. Sabitha

Mr. M. Devadas



Invitation

The Management, Principal, Faculty & Students of
Department of Electronics & Communication Engineering
VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Warangal,

Cordially invite you to the Inaugural Ceremony of

"Embedded System and Robotics"

A TWO DAY NATIONAL LEVEL WORKSHOP

Conducted By

Department of Electronics & Communication Engineering

On November 24th & 25th 2021 @10.00Am in A-223

DR. K.PRAKASH, *Principal VCEW*

DR.K.THIRUPATHI RAO. *Vice-Principal VCEW*

DR P. PRASAD RAO. *Principal VECW*

SRI CH.DEVENDAR REDDY, *General Secretary*

SRI C.SATYAPAL REDDY, *Joint Secretary*

Will Grace the Occasion

Dr.M.Shashidhar, *Dean Administration*

Convenor

Coordinators

Ms. V. Sabitha

Mr. M. Devadas

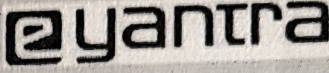


VAAGDEVI COLLEGE OF ENGINEERING, (AUTONOMOUS), WARANGAL

Department of Electronics & Communication Engineering

National Workshop on

“Embedded System and Robotics”

(e-Yantra, IIT Bombay) 

24th & 25th November 2021 Venue: BLOCK-A 223

Keynote Speaker

M.A.H. Shamshi

Keynote Speaker

Dr. Hemant Kr. Gupta

Convener

Dr. M. Shashidhar

A Two day's Workshop on
“EMBEDED SYSTEM & ROBOTICS”
(e-yantra IIT Bombay)
(November 24th & 25th 2021)

1. Name:
2. Qualification:
3. Institution:
4. Address for Correspondence:
5. Mobile number & E-mail ID:

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course.

Place:

Date:

Signature of the Applicant

Chief Patrons:

Sri. C. Janga Reddy (EX-MP)
Chairman

Dr. Ch. Devender Reddy, B.E., MBA
Secretary & Correspondent

Dr. C. Satyapal Reddy, B.E.
Joint Secretary

Patrons:

Prof. K. Prakash
Principal, VCE-Warangal

Prof. P. Prasad Rao
Principal, VEC-Warangal

Co-Patron:

Dr. K. Thirupathi Rao
Vice-Principal, VCE Warangal

Convener:

Dr. M. Shashidhar
Dean (Admin.) & HOD, ECE Department

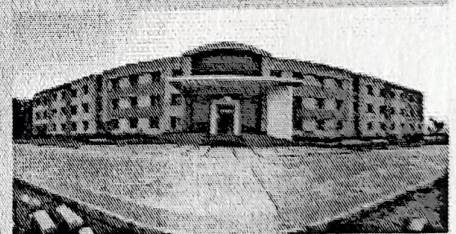
Coordinators:

Ms. V. Sabitha, Associate Professor
Mr. M. Devadas, Assistant Professor

Organizing Committee Members:

Ms. B. Sreedevi
Dr. V. Sudheer Raja
Dr. Pankaj Hevraj Rangaree
Dr. M. Mahesh
Dr. M. Ranjeeth
Mr. Ch. Anil Kumar
Mr. B. Vijay Kumar

A Two day's Workshop on
“EMBEDED SYSTEM & ROBOTICS”
(e-yantra IIT Bombay)
(November 24th & 25th 2021)



Faculty Coordinators

Ms. V. Sabitha, Associate Professor
Mr. M. Devadas, Assistant Professor

Organized by
DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING,



VAAGDEVI COLLEGE OF ENGINEERING,
WARANGAL 506005, TELANGANA, INDIA.

ABOUT THE INSTITUTE

Vaagdevi College of engineering is established by the Viswambhara Educational Society in Warangal, in 1998, aims at catering to the higher educational needs of the people of the Telangana region in particular and the people from other states.

Initially, Vaagdevi College of Engineering started with four (4) Undergraduate Programmes (CSE, ECE, EIE & EEE). Now there are five Undergraduate (ECE, CSE, EEE, MECH&CIVIL) and ten Postgraduate programmes. We have M.Tech. with specializations in (i) Power Electronics (ii) Thermal Engineering (iii) Software Engineering (iv) Computer Networks & Information Security (v) VLSI System Design (vi) Wireless & Mobile Communications (vii) Structural Engineering (viii) Computer Science & Engineering (ix) Power System Control & Automation (x) MBA.

The colleges are located in a vast sprawling area of 70 acres near Mannoor Air Port at a distance of 3km from the Warangal Railway Station. The college is situated in a rural setting of lush green fertile fields that would bring freshness and tranquility to the minds of students to acquire knowledge in many fields and to pursue their academics. It is a proven truth the idyllic beauty and serene atmosphere make an ideal place for scholastic pursuit and academic excellence.

Above Vaagdevi College of Engineering known for its quality education committed and dedicated faculty who inspire and impart teaching through the best practices. It is not at all an exaggeration to announce that every department in the college is equipped with the highly qualified and experienced faculty members who have put in rich teaching and research experience. Visits of a few faculty members to the foreign universities are the added feathers in the cap of victories of the Institution.

ABOUT THE DEPARTMENT

The department of Electronics & Communication Engineering at Vaagdevi College of Engineering has a top level quality assessment rating for teaching and reputation for research. It was established since inception of the college. The department is providing guidance to produce highly qualified engineers and researchers who shall contribute for the growth of Electronics & Communication Engineering has a student's strength of nearly thousand and guided by a team of devoted and diligent staff members. The laboratories are equipped with the state of art equipment in VLSI System Design, DSP, Microwave, Analog & Digital Communication Systems, and Wireless Communication & Microcontrollers.

TOPICS COVERED

- Introduction to Embedded System
- Basic theory of firebird V2560 robot.
- Coding with ATMEGA 7.0

- Multiple practices on firebird V2560.

OBJECTIVES

The objective of this training program is to enable students and researchers to acquire knowledge through hands-on experience in robotics lab and programming.

ELIGIBLE CRITERIA

The program is open to all the ECE, & EEE department Students of UG of all AICTE recognized colleges.

REGISTRATION FEE

For Student 200/- INR

Register by filling the online registration form
https://docs.google.com/forms/d/e/1FAIpQL5dVmlY31U1BbHmUsIVsJXcCHfQ5ZrPFNNjKxaPlwKrv58-RPA/viewform?usp=sf_link

KEYNOTE SPEAKERS

Mr. M.A.H. Shamshi
Associate Professor
Department of ECE, VCE, Warangal, Telangana

Dr. Hemant Kumar Gupta
Assistant Professor
Department of ECE, VCE, Warangal, Telangana

FURTHER DETAILS CONTACT

Ms. V. Sabitha, Associate Professor,
Mail id: sabithavem@gmail.com
Contact Number: +91-9908418571
Mr. M. Devadas, Assistant Professor,
Mail id: devadas_m@vaagdevi.edu.in
Contact Number: +91-9052845483

Proposal to conduct National Workshop on “Embedded System and Robotics”.

Department of Electronics and Communication Engineering feels pleasure in proposing to organize National Workshop on “Embedded System and Robotics” under technical collaboration with e-Yantra IIT Bombay eLSI. The workshop is proposed for two days scheduled during November 24-25, 2021.

This workshop will provide platform for students to get knowledge in the area of embedded system and robotics. The workshop will particularly focus on the firebird Robot V and AVR microcontroller. In general, the scope of the workshop is in the applications of embedded system in Electronics and Communication Engineering, Computer Science and Engineering and Electrical and Electronics Engineering.

For the technical program it is proposed to have several keynote speakers from academic institutes and industry, and sessions involving tutorials, workshops, Real time implementation etc. The proposal has been thoroughly discussed with the department and the following members are proposed for organization of the workshop.

Chief Patrons:

Sri. C. Janga Reddy(EX-MP) Chairman

Dr.Ch. Devender Reddy, B.E, MBA Secretary & Correspondent

Dr.C. Satyapal Reddy, B.E Joint Secretary

Patrons:

Prof. K. Prakash Principal, VCE-Warangal

Prof. P. Prasad Rao Principal, VEC-Warangal

Co-Patron:

Dr.K.Thirupathi Rao Vice-Principal, VCE Warangal

Convener:

Dr. M.Shashidhar Dean (Admin.) & HOD, ECE Department

Coordinators:

Ms.V.Sabitha, Associate Professor

Mr. M. Devadas, Assistant Professor

Organizing Committee Members:

Ms. B. Sreedevi

Dr. V. Sudheer Raja

Dr. Pankaj Hevraj Rangaree

Dr. M. Mahesh

Dr. M. Ranjeeth

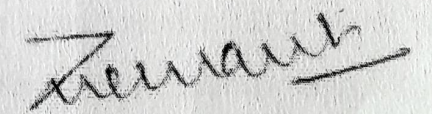
Mr.Ch. Anil Kumar

Mr. B. Vijay Kumar

Submitted for your necessary approval.

Thanking you.

Mr. M.A.H. Shamshi



Dr. Hemant Kumar Gupta

Keynote Speakers for “National Workshop on Embedded System and Robotics”

The following keynote speakers are assigned for the two days workshop on “Embedded System and Robotics” on 24-25 November 2021.

1. Mr. M.A.H. Shamshi



Mr. M. A. H. Shamshi his Bachelor in Engineering in Electronics & Communication Engineering in 1994 from Gulbarga University, Gulbarga, Karnataka India and M.Tech degree in Digital Communications Systems in 2010 from Jawaharlal Nehru Technical University, Hyderabad, India. Mr. Shamshi has 20 years of experience in teaching as well as research and development. His area of expertise is Microprocessors, Microcontrollers, Embedded system and Robotics. He is associated with multiple technical societies at National as well as International level. He is presently associated with Vaagdevi College of Engineering, Warangal, Telangana as Associate Professor in department of Electronics & Communication Engineering. He is the coordinator of e-Yantra Robotics lab established in ECE department of Vaagdevi College of Engineering, Warangal.

2. Dr. Hemant Kumar Gupta



Dr. Hemant Kumar Gupta received his Bachelor in Engineering in Electronics & Communication Engineering in 2003 from MIT, Mandsaur, India and M.Tech degree in Digital Communications Systems in 2010 from Rajasthan Technical University, Kota, India. Dr. Gupta received Ph.D degree in 2017 from Banasthali Vidyapith, Banasthali Rajasthan, India. He has been associated with various National & International Societies in the field of Embedded System, Robotics, Automation, Signal Processing and Biomedical Engineering. His area of Interest includes the Robotics & Automation, Biomedical Signal Processing, Biomedical Imaging, Image Compression and encryption. Dr. Gupta is presently associated with Vaagdevi College of Engineering, Warangal as Assistant Professor in department of ECE. He is the coordinator of e-Yantra Robotics laboratory which was established under a project sponsored by MHRD through National Mission on Education through ICT (NMEICT) in collaboration with e-Yantra IIT Bombay.

Schedule for “National Workshop on Embedded System and Robotics”

Day 1

24 November 2021

S. No.	Schedule Time	Topics Covered	Keynote Speaker
1.	11.00 AM-12.00 Noon	Inauguration ceremony	Dr. M. Shashidhar
2.	12.00 Noon– 1.00 PM	Lunch	
3.	1.00 PM – 2.30 PM	Introduction to Microcontrollers and Embedded System	Mr. M.A.H. Shamshi
4.	2.30 PM – 4.30 PM	Basic theory and Hardware description of firebird V2560 robot.	Dr. Hemant Kumar Gupta

Day 2

25 November 2021

S. No.	Schedule Time	Topics Covered	Keynote Speaker
1.	11.00 AM-1.00 PM	Coding with ATMEGA 7.0	Dr. Hemant Kumar Gupta
2.	1.00 PM– 2.00 PM	Lunch	
3.	2.00 PM – 4.00 PM	Multiple practices on firebird V2560.	Mr. M.A.H. Shamshi Dr. Hemant Kumar Gupta
4.	4.00 PM – 4.30 PM	Valedictory Session and Certificate Distribution	Dr. M. Shashidhar Dr. V. Sudheer Raja Mr. M.A.H. Shamshi Dr. Hemant Kumar Gupta



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S),

www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONIS & COMMUNICATION ENGINEERING

"Embedded System and Robotics"

A Two day National level workshop on 24th&25th November, 2021

Inauguration Programme Schedule

Welcome delegates on to the stage.

- Jyothi Prajwalana
- Invocation
- Opening remarks by president of the event (VCE Principal)
- Convenor Report
- Address by Resource Person
- Closing Remarks by president of the event
- Vote of Thanks



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S),

www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date:23/11/2021

CIRCULAR

All the faculty members are informed that the department of ECE is conducting A Two day National level workshop on "**Embedded System and Robotics**" from 24th Nov 2021 to 25th Nov 2021. In this regard you are cordially invited for inaugural ceremony on 24th Nov 2021 at 10:00AM in A223.

Coordinator

Dr. M. Shashidhar

(HOD-ECE)



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

List of Participants for "Embedded System & Robotics" from 24th and 25th Nov 2021

S.No	Name of the Student	Signature
1	Mr AKULA SAI	Sai
2	Ms SIRIMELLA VYSHNAVI	Vyshnavi
3	Ms GOLI RISHITHRIKA	Rishithrika
4	Ms SADINENI GAYATHRI	Gayathri
5	Mrs KOKKIRALA SRIVANI	Sruvani
6	Mr GAMPA VAMSHIKRISHNA	Vamshi
7	Mr BACHAWALA BHAGYA NARAYANA	Bhagya
8	Mr NADIMETLA VINAY	Vinay
9	KOMANPALLY ABHISHEK	Abhishek
10	Ms CHALLA SRILEKHA	Srilakha
11	Mr ANAMAINENI SHARATH	Sharath
12	Mr KOPPULA SAI TEJA	Teja
13	Mr GURRALA PRANAY VARDHAN REDDY	Vardhan
14	Mr MUMMADI HARISH	Harish
15	Ms MALLEBOIENA CHAITANYA	Chaitanya
16	Mr KOLLUR SAI CHARAN	Sai
17	Ms GANDEPALLI PRAVEENA	Praveena
18	Ms KOPPULA SHREYA	Shreya
19	KASTHURI AKSHAY	Akshay
20	Mr MOHAMMAD MEHRAJ	Mehraj
21	Mr GAJULA SAI SHIVA KUMAR	Sai Shiva
22	Mr CHERUPALLY SAYE ABHILASH	Abhilash
23	Ms SIDDOJU BHAVANA	Bhavana
24	Mr GADDALA AKASH	Akash
25	Ms BELLAPUKONDA RAKSHITHA	Rakshitha
26	Mr BANDI RAHUL	Rahul
27	Ms CHILUVERU MANI CHANDANA	Chandana
28	Mr THOTA SHIVANAGENDRA	Shivanagendra
29	Mr THUMMA CHANDRAKIRAN	Chandrakiran
30	Mr VADDE ARUN	Arun

Coordinator

HOD



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Feedback Form

Please take a moment to complete this feedback form. Your comments will assist us in improving our future workshops and seminars

PARTICIPANT INFORMATION

Name of the Student:

Date: 25/11/2021

Title: Embedded System and Robotics

S.No	Description	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The objectives of the training were clearly defined					
2	Participation and interaction were encouraged					
3	The topics covered were relevant to me					
4	The content was organized and easy to follow					
5	The materials distributed were helpful					
6	This training experience will be useful in my work					
7	The trainer was knowledgeable about the training topics					
8	The trainer was well prepared					
9	The training objectives were met					
10	The time allotted for the training was sufficient					
11	The class/lab room and facilities were adequate and comfortable					
12	Overall, the session was informative and valuable					

Please share any other comments here:

Thank you for your feedback



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Report on “A technical talk on LABVIEW and its applications”

Date:08/07/2021



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

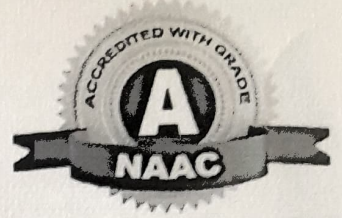


Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

AUTONOMOUS

Accredited by NAAC with 'A' Grade
Accredited by National Board of Accreditation (B.Tech-EEE, ECE & CSE)
Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad.



Department of Electronics and Communication Engineering organizing a Webinar on

“A Technical talk on LABVIEW and its Application”
8 July, 2021

**No
Registration
Fee**



Dr. Pankaj Rangaree
Assistant Professor
ECE, VCE, Warangal

<https://forms.gle/pdzGmwNG5mtFgS4V8>

Registration link

E-certificate will be provided after completion of the Webinar
Email: pankaj_hivraj@vaagdevi.edu.in in Contact: +91-9665610280

Preference will be given to B.Tech. & M.Tech. final year students

Coordinator
Mr.M Devdas
Associate Professor
Department of
Electronics & Communication
VCE, Warangal

Convener
Dr.M. Shashidhar
Head of the Department
Electronics & Communication
Engineering
VCE, Warangal



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Department of Electronics & Communication has organised a Technical Talk on LABVIEW and its Application on 8 July 2021. The talk was organised for delivering basic concepts of LABVIEW and some hands-on session.

Dr Pankaj Rangaree was the resource person for this workshop. Mr M Devadas was the coordinator for this event. Dr M. Shashidhar HOD Electronics and Communication Department helped in all possible way to make this event successful.

Objectives of conducting the technical talk

- The purpose of this technical talk is to familiarize the students with Labview and its uses.
- This aims to provide the students with a comprehensive understanding of the various features and functionalities of LABVIEW, enabling them to effectively design and develop advanced applications in fields such as data acquisition, signal and image processing.

Overview about Technical talk:

- Laboratory Virtual Instrument Engineering Workbench (LABVIEW) is a programming environment that differs from conventional programming languages like C, C++, or Java in that it allows you to create programs using a graphical notation (connecting functional nodes via wires through which data flows).
- LABVIEW allows engineers to easily integrate hardware and software components, making it a versatile tool for various industries. Additionally, LabVIEW offers a user-friendly interface and extensive libraries of pre-built functions, simplifying the development process and reducing time-to-market for new products.
- By understanding and gaining proficiency in LabVIEW Programming environment, students will be equipped with valuable skills that are highly sought after in the industry.
- Dr. Pankaj emphasized the need for practical skills and hands-on experience in addition to theoretical knowledge. He highlighted the significance of internships and industry collaborations to



VAAGDEVI COLLEGE OF ENGINEERING Autonomous

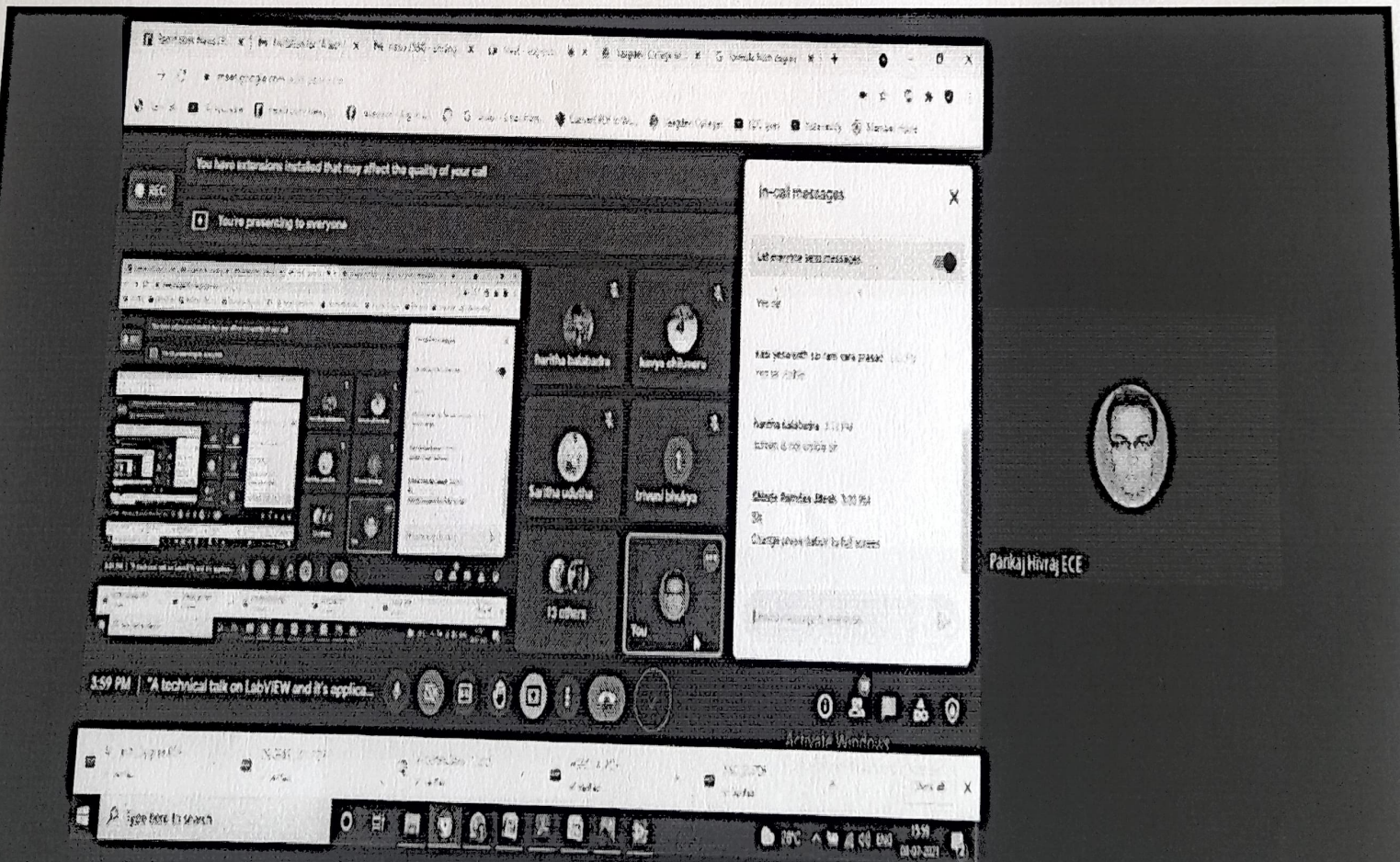
Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

gain real-world exposure. The students were inspired to actively seek out opportunities that would enhance their employability and enable them to make a meaningful impact in their chosen field.

- Total number of participants is 43.

Event photographs:





VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

List of participants:

S.No	Name of the participant
1.	U.Santhosh Kumar
2.	Harish Venkatram Saripella
3.	Naveen P.
4.	Balabhadra Haritha
5.	Sravanthi
6.	Swargam Abhiraam
7.	Ramesh G
8.	Murugesan G
9.	Ms. Iti Mahajan
10.	Dr Ghanshyam Singh
11.	Sharvani
12.	Dr Neha Mahajan
13.	Md Zakir Hussain
14.	Kazi Nikhat Parvin
15.	Dr. Bharati B. Sayankar
16.	Thopucharla Chandana
17.	K. Yeswanth Sai
18.	Nikhila Mandal
19.	Balabhadra Haritha
20.	Mrs V. Sabitha
21.	Bhukya Triveni
22.	Swargam Abhiraam
23.	M. Sowmya
24.	RASANYA Chitti
25.	Udutha Saritha
26.	B.Jaya
27.	Vedavathi Gonela
28.	Neelam Gurram
29.	Palapati Ramesh
30.	Relin Francis Raj J



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khilla Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

31.	Ashok Kumar M
32.	M. Princy
33.	Avinash S
34.	S.Ram Prasath
35.	Dr. Amit Goswami
36.	S.Mohanap Priya
37.	Kalpana S
38.	U. Narmatha
39.	A Anudeep Kumar
40.	G.Leema Alis Anitha
41.	K. Yamuna
42.	Muthu Kumar. S
43.	S.Poornakala



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khilla Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

31.	Ashok Kumar M
32.	M. Princy
33.	Avinash S
34.	S.Ram Prasath
35.	Dr. Amit Goswami
36.	S.Mohanap Priya
37.	Kalpana S
38.	U. Narmatha
39.	A Anudeep Kumar
40.	G.Leema Alis Anitha
41.	K.Yamuna
42.	Muthu Kumar. S
43.	S.Poornakala

M. Princy

[Handwritten signature]



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Report on "Efficient Utilization of MS-OFFICE for preparation of Thesis and Presentation

Date: 05/07/21



Viswambhara Educational Society

**VAAGDEVI
COLLEGE OF ENGINEERING**

UGC AUTONOMOUS

Accredited by National Board of Accreditation

Approved by AICTE & Permanent Affiliation to JNTU, Hyderabad

Certified by ISO 9001 / 2008

**Department of ECE
Organizes a Technical Webinar
on**

**"Efficient Utilization of
MS-Office for Preparation
of Thesis and Presentations"**

On 05 July, 2021 at 11 a.m

Speaker:



**Dr. M. Ranjeeth
Assistant Professor
Department of ECE**

Registration Link:

<https://forms.gle/KcmL8sHHao7qwBTS8>

*** No Registration Fee**

*** e-Certificate will be provided**



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khilla Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

In today's digital age, proficiency in MS Office is essential for effectively preparing thesis and presentations.

Department of Electronics & Communication has organised a webinar on “**Efficient Utilization of MS-OFFICE for preparation of Thesis and Presentations**” on 5th July 2021. The talk was organised for delivering concepts of MS Office, Word, Excel and some hands-on session.

Dr. M. Ranjeeth was the Coordinator & resource person for this webinar. Dr M. Shashidhar HOD Electronics and Communication Department helped in all possible way to make this event successful.

Objectives of MS OFFICE:

- To know how to use the most common Microsoft Office programs.
- To be able to create documents for printing and sharing.
- To be able to create and share presentations.
- To be able to manage and store data in a spreadsheet.

Objectives of conducting the technical talk:

- The purpose of this webinar is to familiarize students with MS Office, Word, Excel and its uses.
- It offers a wide range of features that make it easy to format documents, insert citations and references, create tables and graphs, and collaborate with others. With its user-friendly interface and compatibility with other Microsoft Office applications, Microsoft Word has become an essential part of the academic workflow.

Overview about Technical talk:

- In today's digital age, proficiency in MS Office is essential for effectively preparing thesis and presentations.
- MS Office offers a wide range of tools and features that can greatly enhance productivity and streamline the process. From Word for writing and formatting the thesis to PowerPoint for creating visually appealing presentations and Excel for organizing data and conducting analysis, mastering these applications can significantly improve the efficiency of academic work.
- Additionally, learning advanced techniques such as creating macros or utilizing collaboration features can further optimize the utilization of MS Office for academic purposes.
- “Efficient Utilization of MS-OFFICE for preparation of Thesis and Presentations” was explained by the speaker.



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

- He provided guidance on enhancing reporting skills by utilizing precise data and charts, how to enter calculations into each software program and know which kind of calculation to utilize for different reporting requirements.
- Resource person also explained how to use shortcuts to minimize time spent navigating between software programs, such as windows shortcuts for file manipulation.

Total number of participants is 39.

List of participants:

S.No	Name of the Participant
1	Amancha Shyam Sunder
2	Battagani Meghana
3	Bhavana Madireddy
4	Jakkoju Spanditha
5	K Hyndav Kumar
6	Madasu Sai Jeevan
7	Mohammad Reyaz Pasha
8	Mohammed Asif
9	Padi Srivani
10	Parnem Pavan Kumar Reddy
11	Thakkallapelly Navya
12	Thammadaboina Niharika
13	Vermareddy Greeshma
14	Yamsani Bharathwaj
15	Bethelly Sandhya
16	Bhamidipati Pavan Raja
17	Bhupathi Sai Teja
18	Dugyala Nithin Rao
19	Eppakayala Prashanth
20	Ilapaka Manojkumar
21	Inavolu Shravya
22	Janagani Kavya Sri
23	Jangala Upender
24	Kommula Mythili
25	Lolarkar Reddy Pothula
26	Majoju Komal Kumar
27	Monte Sai Kishore
28	Polneni Anjali

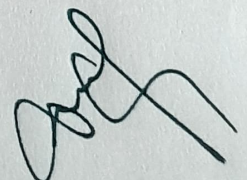
VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

29	Poola Vinay
30	Punith Rao Boinapelly
31	Shravya Marupaka
32	Singarapu Sowmya
33	Solleti Nithish Reddy
34	Thota Rohith
35	Vajjiru Sushma
36	Gangarapu Pavan
37	Gottemmukkula Kamalakar Reddy
38	Dappu Rojarani
39	Seeramsetti Hrishna Priya



To
The Head of the Department
MBA
Vaagdevi College of Engineering
Bollikunta, Warangal.

Subject: Request for Permission to Conduct a Two-Day Workshop on "Unlock your Career Potential: Mastering the Art of Resume Writing" for MBA Students

Respected Sir,

I am writing to seek your permission to organize a two-day workshop titled "Unlock your Career Potential: Mastering the Art of Resume Writing" for our MBA students from 6-01-2022 to 7-1-2022. The workshop aims to equip students with essential resume-writing skills, helping them build professional resumes that will enhance their job prospects and career opportunities.

Objectives of the Workshop:

- To teach students the fundamentals of crafting impactful, industry-oriented resumes.
- To provide guidance on personal branding, quantifying achievements, and showcasing relevant skills.
- To help students tailor their resumes for specific industries, making them more competitive in the job market.

Proposed Schedule and Topics:

The workshop will cover a range of topics over two days, including:

- Resume structure and formatting
- Articulating work experience with a focus on achievements
- Highlighting technical and transferable skills
- Tailoring resumes for specific roles and industries
- Peer review sessions for hands-on improvement

We believe that the workshop will greatly benefit our students as they prepare for placements and career advancements. I kindly request your approval to conduct this workshop from 6-01-2022 to 7-1-2022 in Seminar Hall, West Block.

Sincerely,
Dr. Chittimalla Bhargavi & Dr. M. Murali
Assistant Professors
MBA Department
Vaagdevi College of Engineering



Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad

Bollikunta, Warangal - 506 005 (Telangana State)

Vaagdevi College of Engineering
MBA Department
24-12-2021

Subject: Approval for conducting Workshop on "Unlock Your Career Potential: Mastering the Art of Resume Writing" for MBA Students.

Dear Organizers,

I am pleased to approve your request to conduct the workshop titled "Unlock Your Career Potential: Mastering the Art of Resume Writing" for our MBA students. This workshop will be a valuable resource for students, equipping them with essential skills to present their experiences and qualifications effectively.

Please proceed with the necessary arrangements, and reach out if further support is required.

Best regards,
Dr. Y. Bhaskar Rao
MBA Department
Vaagdevi College of Engineering

Permitted
[Signature]



Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad
Bollikunta, Warangal - 506 005 (Telangana State)

Workshop Schedule: Unlock your Career Potential: Mastering the Art of Resume Writing

Duration: 2 Days (6-01-2022 to 7-1-2022)

Target Audience: MBA Students

Location: Vaagdevi College of Engineering

Facilitator: Dr. B. Vijay

Day 1: Foundation and Structure

9:00 am - 10:00 am - Introduction to Resume Writing

- Purpose and importance of a strong resume in an MBA career.
- How to reflect career goals and target specific industries (finance, consulting, tech, etc.).
- Overview of resume sections and common formats (chronological, functional, hybrid).

10:15 am - 11:45 am - Identifying and Articulating Your Brand

- Self-assessment exercises to identify skills, strengths, and unique selling points.
- How to create a concise, impactful personal summary or objective statement.
- Differentiating your profile from others in a competitive job market.

12:00 pm - 1:30 pm - Work Experience: Describing Achievements

- Crafting bullet points that demonstrate achievements rather than duties.
- Using metrics, data, and results to quantify contributions (e.g., "Increased sales by 20%").
- STAR (Situation, Task, Action, Result) method for clear and concise storytelling.

Lunch Break

2:30 pm - 3:45 pm - Highlighting Skills and Technical Competencies

- Identifying relevant hard and soft skills based on job targets.
- How to incorporate technical skills (e.g., financial modeling, data analysis, CRM tools).
- Emphasizing transferable skills for industry-switchers.

4:00 pm - 5:30 pm - Professional Formatting and Design

- Essential formatting tips: font choice, layout, spacing, and sections.
- Tips for ATS-friendly (Applicant Tracking System) resumes.
- Common resume mistakes to avoid.



Workshop Report: Unlock your Career Potential: Mastering the Art of Resume Writing

Objective: Equip MBA students with resume writing skills tailored to showcase their strengths, achievements, and suitability for targeted industries.

Organizers of the workshop: Dr. Chittimalla Bhargavi & Dr. M. Murali

Day 1 Summary: Foundation and Structure

1. **Introduction to Resume Writing**
 - Overview of resume importance, targeting specific roles, and structural basics.
2. **Self-Branding**
 - Exercises in identifying personal strengths, skills, and crafting impactful summaries.
3. **Work Experience Section**
 - Techniques for achievement-based descriptions, using metrics, and the STAR method.
4. **Skills and Competencies**
 - Emphasis on technical and soft skills relevant to industries, especially for career-switchers.
5. **Professional Formatting**
 - Guidelines for creating ATS-friendly, professional, and visually appealing resumes.

Day 2 Summary: Customization and Review

1. **Role-Specific Customization**
 - Tailoring resumes for various industries and incorporating relevant keywords.
2. **Education and Certifications**
 - Structuring the education section to highlight academic achievements, projects, and certifications.
3. **Additional Sections**
 - Guidance on including volunteer experience, languages, and extracurriculars for well-rounded profiles.
4. **Peer Review and Feedback**
 - Paired peer review session to exchange constructive feedback and enhance resumes.
5. **Expert Q&A and Final Tips**
 - Q&A session for addressing industry-specific queries, closing with expert feedback and improvement tips.

Outcome: Participants left the workshop with a well-structured, targeted resume and a strong understanding of how to present their profiles effectively for the competitive job market.

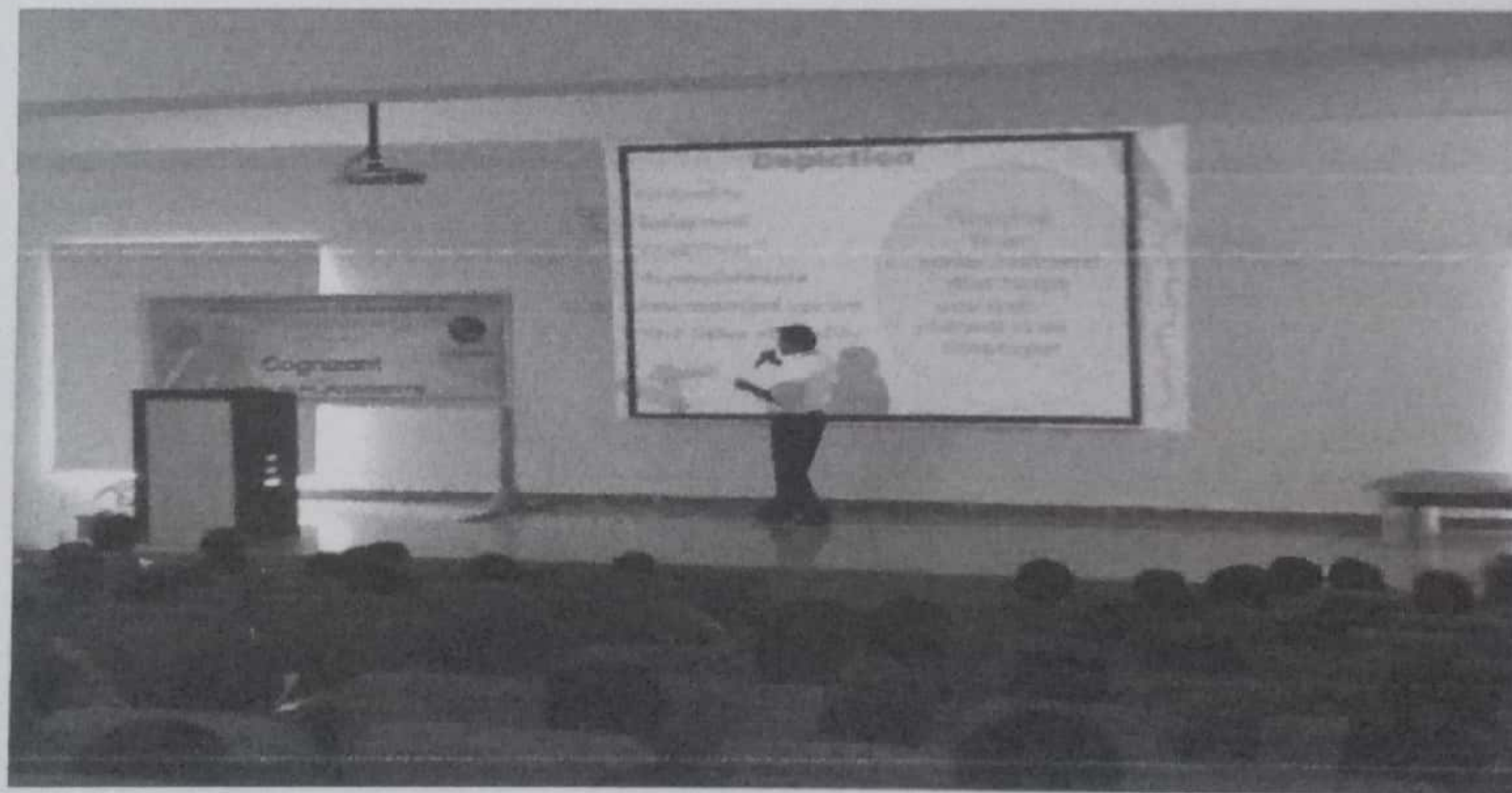
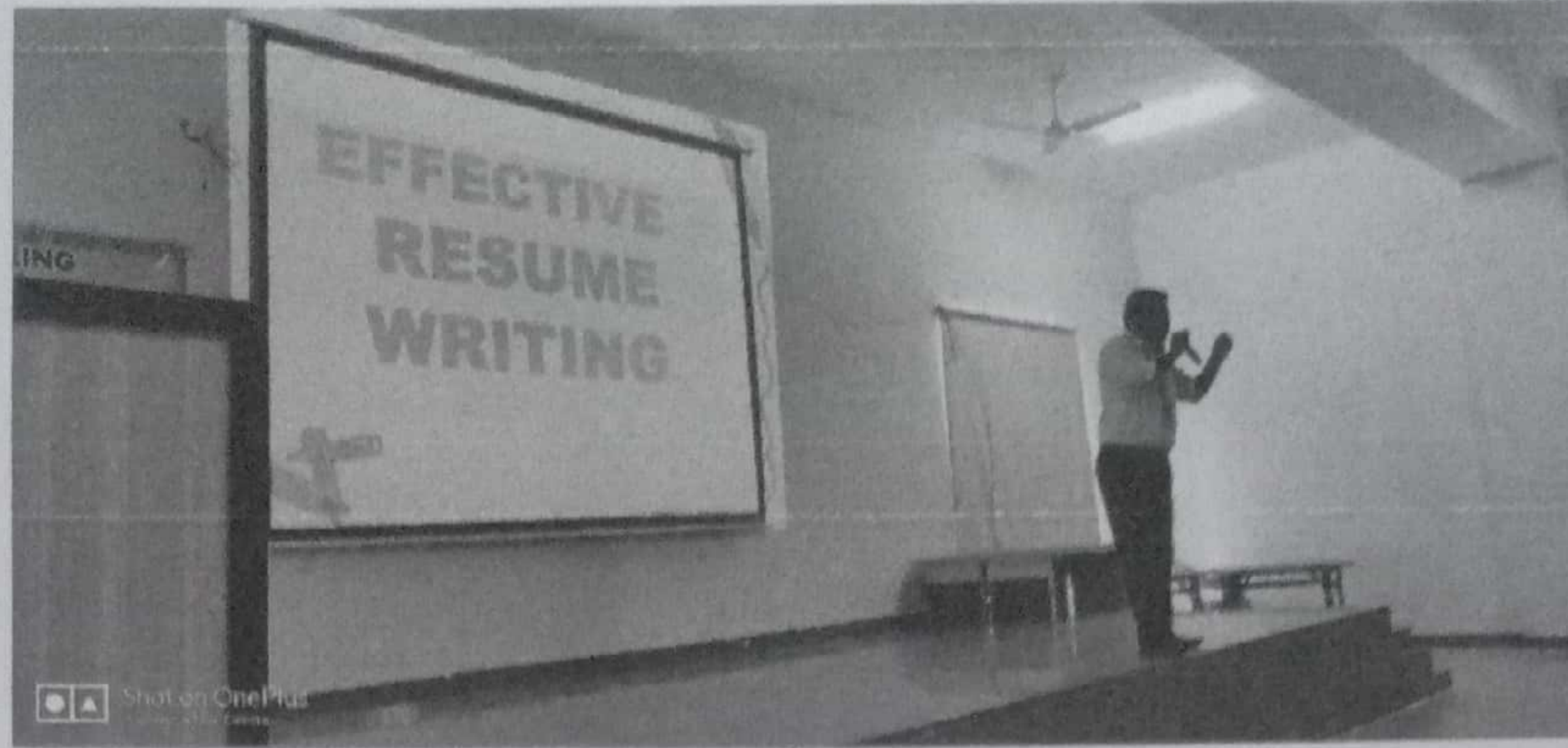


Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad
Bollikunta, Warangal - 506 005 (Telangana State)



HEAD
MBA DEPARTMENT



Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad
Bollikunta, Warangal - 506 005 (Telangana State)

Brief Profile of the Speaker:

Dr. B. Vijay working as an Assistant Professor in the department of Business Management at Vaagdevi College of Engineering, Warangal, Telangana State. He has 13 years of teaching, research and industry experience. He had published research articles in various research journals: 3 in scopus, 1 in web of science, 3 in international, and 4 in National journals. He had received an AICTE - funded project and conducted a 6 Days STTP with the title "Dynamic Transformation of Innovative Teaching Pedagogy" with Ref. No. 34-66, 46, and F DC/STTP/policy-2019-2020. He had received the National Award of Bahujana Sahitya Academy, Dr. A. P. J. Abdul Kalam, Best Faculty Award on 15 th of March 2020 in Andhra Pradesh State.



Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad
Bollikunta, Warangal - 506 005 (Telangana State)

46	21641E0061	KAMATAM VAMSHI
47	21641E0062	KANDAGATLA HEMANTH
48	21641E0063	KANDI SHIVA TEJA
49	21641E0064	KOLISHETTI OM PRAKASH
50	21641E0065	KOMURAVELLI ANUSHA
51	21641E0072	MACHA MAHESH
52	21641E0073	MADDYSETTI VYSHNAVI
53	21641E0074	MADOORI PRASHANTH
54	21641E0075	MALLEPAKA VARUN TEJA
55	21641E0076	MAMIDI CHIRANJEEVI
56	21641E0077	MANCHALA APARNA
57	21641E0078	MANCHALA RAKESH
58	21641E0079	MARUPATLA MADHURI
59	21641E0080	MASURAM DIVYA
60	20641E0005	CHINNAPELLI MADHU
61	20641E0014	KANDIKA SHYAM KUMAR
62	20641E0027	RAMANCHI SAITEJA
63	20641E0036	KANUKUNTLA SHASHIPREETHAM
64	20641E0037	KANUKUTLA SIDDHANTH
65	20641E0038	KUCHANNA SARITHA
66	20641E0045	SHYAM KUMAR G
67	20641E0046	SWARNALATHA GARIMILLA
68	20641E0052	AITHA NAVYA
69	20641E0058	GUGULOTHU VENKANNA
70	20641E0061	KALAKOTI RAMYA
71	20641E0064	MAMINDLAPALLI SRINU
72	20641E0066	MAREPALLY RAMU
73	20641E0067	PEERANI PRAVEEN
74	20641E0070	SANDHI SRIKANTH
75	20641E0072	SRIKOTI DEEPIKA
76	20641E0001	ANUGANTI PRAVEEN
77	20641E0002	BARLA SANDHYA
78	20641E0003	BHUKYA RAJKUMAR
79	20641E0004	CHEEKATI SINDUJA
80	20641E0006	DEDAVATH SIDDU
81	20641E0007	DUGGI NAVEEN
82	20641E0008	EDLA LAVAN KUMAR
83	20641E0009	ENUMULA RAJKUMAR
84	20641E0010	ERGI MADAVI
85	20641E0011	GUGULOTHU GANDHI BABU
86	20641E0013	JEEDI MEENA
87	20641E0015	KANJARLA SHYMALA
88	20641E0016	KODURI KRUSHITHA
89	20641E0017	MADASU SONY
90	20641E0018	MOHAMMAD ADHIL PASHA
91	20641E0020	MOHAMMAD SHAHEDA KHATON
92	20641E0021	MUNAVATH ROJA
93	20641E0025	PASIKANTI SRIKANTH
94	20641E0029	SIRIPURAM RACHANA



Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad
Bollikunta, Warangal - 506 005 (Telangana State)

95	20641E0030	TALLA VINAY KUMAR
96	20641E0031	VEMULA RAJESH
97	20641E0032	BAYYA SRILATHA
98	20641E0034	DARIGI SANDEEP
99	20641E0035	DUBASI PALLAVI
100	20641E0001	ANUGANTI PRAVEEN
101	20641E0002	BARLA SANDHYA
102	20641E0003	BHUKYA RAJKUMAR
103	20641E0004	CHEEKATI SINDUJA
104	20641E0006	DEDAVATH SIDDU
105	20641E0007	DUGGI NAVEEN
106	20641E0008	EDLA LAVAN KUMAR
107	20641E0009	ENUMULA RAJKUMAR
108	20641E0010	ERGI MADAVI
109	20641E0011	GUGULOTHU GANDHI BABU
110	20641E0013	JEEDI MEENA
111	20641E0015	KANJARLA SHYMALA
112	20641E0016	KODURI KRUSHITHA
113	20641E0017	MADASU SONY
114	20641E0018	MOHAMMAD ADHIL PASHA
115	20641E0020	MOHAMMAD SHAHEDA KHATON
116	20641E0021	MUNAVATH ROJA
117	20641E0025	PASIKANTI SRIKANTH
118	20641E0029	SIRIPURAM RACHANA
119	20641E0030	TALLA VINAY KUMAR
120	20641E0031	VEMULA RAJESH
121	20641E0032	BAYYA SRILATHA
122	20641E0034	DARIGI SANDEEP
123	20641E0035	DUBASI PALLAVI
124	20641E0039	MUDDA PRAMOD
125	20641E0040	MUDIGANTI NAVEENA
126	20641E0041	MULUGU SRIVALLY JYOSTHNA
127	20641E0043	PORIKA REETHU RAMAN
128	20641E0044	PORIKA SINDHUJA RAMAN
129	20641E0048	YAMSANI ACHYUTH
130	20641E0049	YERABATI RISHIKKOUNDINYA
131	20641E0050	MD JALEEL PASHA
132	20641E0051	AELA AVINASH
133	20641E0053	BANDLA RAJU
134	20641E0054	BANOTH RAJITHA
135	20641E0055	BHUKYA SURESH
136	20641E0056	BOLLAM MANEESHA
137	20641E0057	GORKATE DIVYA
138	20641E0062	KANDAKATLA HARSHAVARADHAN
139	20641E0063	KANUKULA SRUTHI
140	20641E0065	MANDA SOUMYA
141	20641E0068	POTHARAJU JAYASREE
142	20641E0069	RAVULA SONIA



Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad
Bollikunta, Warangal - 506 005 (Telangana State)

143	20641E0071	SHAIK SANA
144	20641E0073	THATIKAYALA PAVANI
145	20641E0076	BURRA PRADEEP KUMAR
146	20641E0081	GOVINDULA SAI KIRAN
147	20641E0083	KONDA SAI KIRAN
148	20641E0084	SATISH MAMINOLAPALLY
149	20641E0087	PENDAYALA NAVYA
150	20641E0089	SUCHARITHA VADIKARI
151	20641E0091	VELIGETI NIKHIL NARAYAN
152	20641E0092	GAJARLA NIHARIKA
153	20641E0095	NEHA FIRDOUS
154	20641E0039	MUDDA PRAMOD
155	20641E0040	MUDIGANTI NAVEENA
156	20641E0041	MULUGU SRIVALLY JYOSTHNA
157	20641E0043	PORIKA REETHU RAMAN
158	20641E0044	PORIKA SINDHUJA RAMAN
159	20641E0048	YAMSANI ACHYUTH
160	20641E0049	YERABATI RISHIKKOUNDINYA
161	20641E0050	MD JALEEL PASHA
162	20641E0051	AELA AVINASH
163	20641E0053	BANDLA RAJU
164	20641E0054	BANOTH RAJITHA
165	20641E0055	BHUKYA SURESH
166	20641E0056	BOLLAM MANEESHA
167	20641E0057	GORKATE DIVYA
168	20641E0062	KANDAKATLA HARSHAVARADHAN
169	20641E0063	KANUKULA SRUTHI
170	20641E0065	MANDA SOUMYA
171	20641E0068	POTHARAJU JAYASREE
172	20641E0069	RAVULA SONIA
173	20641E0071	SHAIK SANA
174	20641E0073	THATIKAYALA PAVANI
175	20641E0076	BURRA PRADEEP KUMAR
176	20641E0081	GOVINDULA SAI KIRAN
177	20641E0083	KONDA SAI KIRAN
178	20641E0084	SATISH MAMINOLAPALLY
179	20641E0087	PENDAYALA NAVYA
180	20641E0089	SUCHARITHA VADIKARI

26-9-2021,
Warangal.

To
HoD,
MBA Department,
Vaagdevi College of Engineering,
Bollikunta, Warangal.

Subject: Requesting- Permission - Conduct - "Unleash Your Potential: Personality Development" Workshop for MBA Students – Reg.

Respected Sir,

We are writing to request permission to conduct a workshop titled "Unleash Your Potential: Personality Development" for our MBA students from 5-10-2021 to 6-10-2021. This workshop aims to enhance students' soft skills, self-confidence, communication abilities, and leadership qualities, all of which are critical for their professional and personal growth. The sessions will include practical exercises and discussions designed to help students develop a well-rounded, professional persona that will benefit them in any career path they choose.

Given the importance of personality development in today's competitive job market, we believe this workshop will provide valuable insights and skills to our students. I kindly request your approval to organize this workshop and proceed with the necessary preparations.

Thank you for considering this proposal. I look forward to your positive response.

Sincerely,

Sincerely,
Dr. Chittimalla Bhargavi & Dr. M. Murali
Assistant Professors,
Vaagdevi College of Engineering,
Bollikunta, Warangal.



Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad
Bollikunta, Warangal - 506 005 (Telangana State)

Vaagdevi College of Engineering
MBA Department
28-9-2021

Subject: Approval for conducting "Unleash Your Potential: Personality Development" Workshop for MBA Students.

Dear Organizers,

I am pleased to approve your request to conduct the "Unleash Your Potential: Personality Development" workshop for our MBA students in mentioned dates. This initiative will be an excellent opportunity for students to enhance their soft skills, communication, and confidence, all of which are essential for their future careers.

Please proceed with the necessary arrangements, and let us know if any additional support is needed.

Best regards,
Dr.Y. Bhaskar Rao,
MBA Department,
Vaagdevi College of Engineering.

Permitted



Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad
Bollikunta, Warangal - 506 005 (Telangana State)

Here's the schedule for two day workshop on "Unleash Your Potential: Personality Development" tailored for MBA students. Each day focuses on personal growth, communication, and leadership skills essential for professional success.

Duration: 2 Days (5-10-2021 to 6-10-2021)

Target Audience: MBA Students

Location: Vaagdevi College of Engineering

Facilitator: Sri M. Muralidhar, Director, CAMEL

Day 1: Self-Awareness and Communication Skills

9:00 am - 10:30 am - Introduction to Personality Development

- Importance of personality development for MBA students in a competitive job market.
- Overview of the workshop objectives and expected outcomes.

10:45 am - 12:15 pm - Building Self-Awareness and Confidence

- Exercises in self-assessment to identify strengths, weaknesses, and personal values.
- Techniques for building self-confidence and self-motivation.
- Understanding emotional intelligence (EI) and its impact on personal and professional growth.

Lunch Break

1:15 pm - 2:45 pm - Effective Communication Skills

- The art of active listening, verbal, and non-verbal communication.
- Enhancing clarity, conciseness, and assertiveness in communication.
- Group activities to practice and refine communication techniques.

3:00 pm - 4:30 pm - Public Speaking and Presentation Skills

- Overcoming stage fright and building a confident stage presence.
- Techniques for impactful public speaking and engaging presentations.
- Practical session: Students deliver a short presentation and receive feedback.



Day 2: Interpersonal Skills and Leadership Development

9:00 am - 10:30 am - Interpersonal and Networking Skills

- Building rapport, developing empathy, and understanding others' perspectives.
- Techniques for effective networking in professional settings.
- Role-playing exercises to practice interpersonal skills.

10:45 am - 12:15 pm - Time Management and Goal Setting

- Importance of time management for productivity and personal success.
- Techniques for setting SMART (Specific, Measurable, Achievable, Relevant, Time-bound) goals.
- Practical activity: Students create a personal action plan.

Lunch Break

1:15 pm - 2:45 pm - Leadership Skills and Team Building

- Key traits of an effective leader and different leadership styles.
- Essentials of team dynamics, collaboration, and conflict resolution.
- Group exercise: Team-building activity to practice leadership skills.

3:00 pm - 4:30 pm - Building Resilience and Adaptability

- Importance of resilience in overcoming challenges and setbacks.
- Techniques for developing adaptability in a changing business environment.
- Personal reflection and group discussion on handling failure and stress.

4:45 pm - 5:30 pm - Closing and Reflection Session

- Recap of key learnings from the workshop.
- Personal reflection on growth areas and future goals.
- Q&A session and feedback gathering from participants.



Workshop Report: "Unleash Your Potential: Personality Development"

Objective of the Workshop: To enhance MBA students' personal growth, communication, and leadership skills, preparing them for successful careers and professional environments.

Organizers of the Workshop: Dr. Chittimalla Bhargavi & Dr. M. Murali

Day 1 Summary: Self-Awareness and Communication Skills

1. Introduction to Personality Development

- Workshop objectives and the importance of personality development in career success.

2. Building Self-Awareness and Confidence

- Self-assessment exercises to recognize personal strengths and areas for improvement.
- Techniques to boost confidence and motivation, along with an introduction to emotional intelligence.

3. Effective Communication Skills

- Focus on active listening, verbal, and non-verbal communication.
- Group activities helped students practice clear and assertive communication.

4. Public Speaking and Presentation Skills

- Tips for overcoming stage fright and techniques for impactful public speaking.
- Practical session where participants presented on chosen topics and received constructive feedback.

Day 2 Summary: Interpersonal Skills and Leadership Development

1. Interpersonal and Networking Skills

- Techniques to build rapport and empathy, essential for networking.
- Role-playing activities provided hands-on practice in interpersonal interactions.

2. Time Management and Goal Setting

- Importance of managing time effectively, along with strategies for setting and achieving SMART goals.
- Students developed personal action plans to enhance productivity and focus.

3. Leadership Skills and Team Building

- Exploration of key leadership traits and different leadership styles.
- Team-building exercises to enhance collaboration and conflict resolution skills.

4. Building Resilience and Adaptability

- Focus on building resilience, coping with stress, and developing adaptability.

5. Closing and Reflection Session

- Recap of learnings, followed by personal reflection on future growth and collected feedback from participants.

Outcome and Feedback: The workshop received positive feedback from participants, who reported a boost in confidence, enhanced communication skills, and a better understanding of their leadership potential. Many expressed an eagerness to implement these skills in both academic and professional settings.



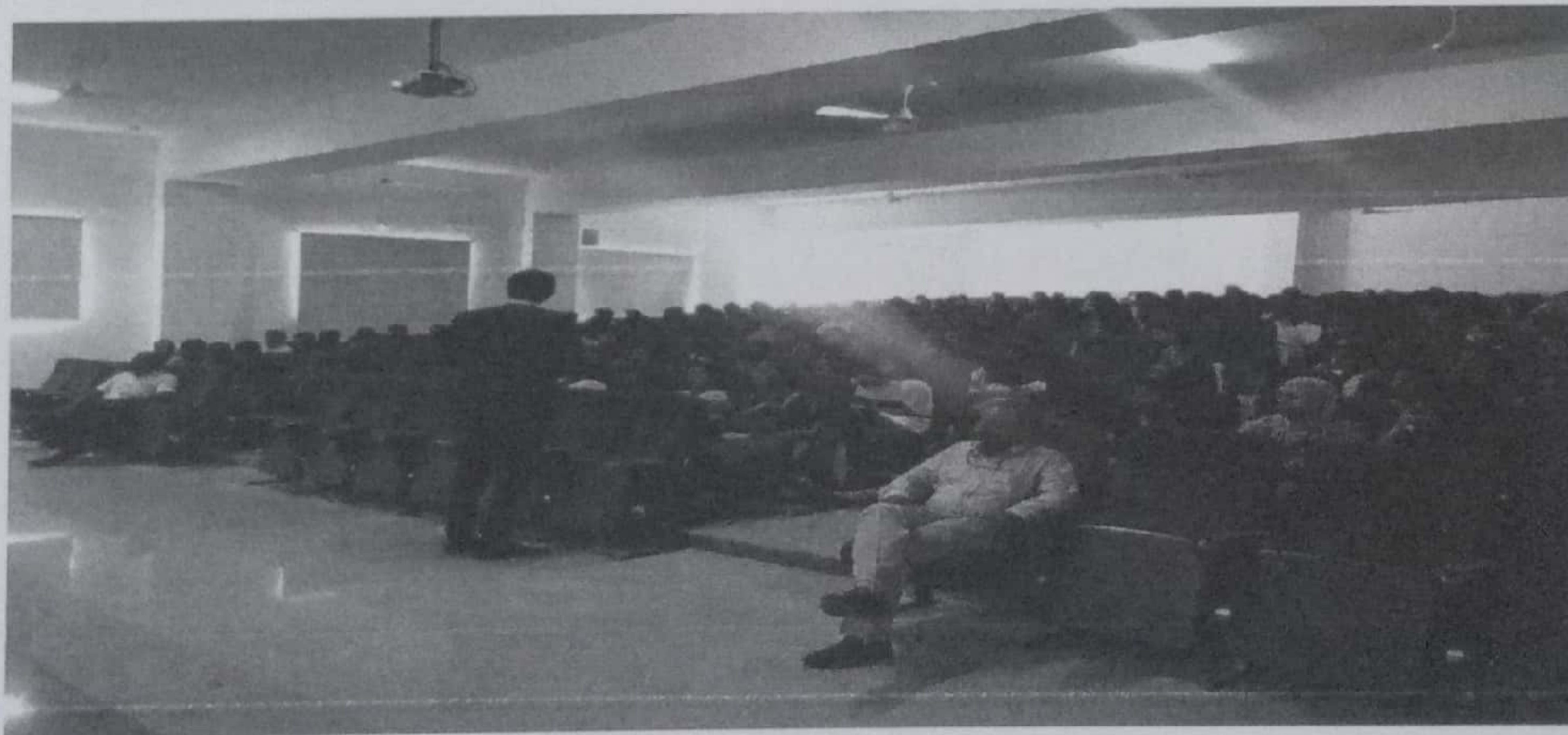
Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad
Bollikunta, Warangal - 506 005 (Telangana State)

Conclusion: The "Unleash Your Potential: Personality Development " workshop successfully equipped MBA students with skills critical for their personal and professional development, providing them with a foundation for lifelong growth and success.



A handwritten signature in green ink, likely belonging to the Head of the MBA Department.

HEAD
MBA DEPARTMENT



Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad
Bollikunta, Warangal - 506 005 (Telangana State)

List of students participated in the two day workshop on Understanding the Basics of Stock Market from 5-10-2021 to 6-10-2021.

S.no	Roll Number	Name of the participant
1	21641E0001	ADDANKI RAVALI
2	21641E0002	ADDE SURENDER
3	21641E0003	ALLENKI VINI
4	21641E0008	ASIYA
5	21641E0009	AZMEERA RAJINI
6	21641E0010	BHUKYA RAKESH
7	21641E0011	BHUKYA RAMNAIK
8	21641E0012	BOJJAM MANISHA
9	21641E0013	CHAPARTHY AKHILA
10	21641E0014	CHAPPULA MAHESH
11	21641E0015	CHELUVOJU AKHIL
12	21641E0016	CHERAKU VISHAL
13	21641E0017	CHERUKU RAKESH
14	21641E0018	CHILUKAMARI ANIRUDH
15	21641E0019	DOMMATI DEVENDRA
16	21641E0020	EDLA JAGAN
17	21641E0021	EEDA UDAYARAJU
18	21641E0022	ENUGALA RAJENDER
19	21641E0023	ERRA AKHIL
20	21641E0024	GANNARAPU PAVAN KUMAR
21	21641E0028	GOTTEMUKKULA SRILEKHA
22	21641E0029	GUGULOTH PRABHU TEJA
23	21641E0030	GUGULOTH SRIDHAR
24	21641E0031	GUGULOTH SRINIVAS
25	21641E0032	GUGULOTHU PRIYANAKA
26	21641E0033	JAKKI VINAY
27	21641E0034	JANNU NIKIL
28	21641E0035	JANNU SANDEEP
29	21641E0036	JATOTH ANITHA
30	21641E0037	JATOTHU SRIKANTHU
31	21641E0038	JOGULA THARUN
32	21641E0039	KAIRY RAJESH
33	21641E0040	KALAHASTHRI GAYATHRI
34	21641E0041	KALAKOTLA SUJITH
35	21641E0042	KALUVALA SRAVAN
36	21641E0043	RASA PRASHANTH KUMAR
37	21641E0048	NAINI SHIVAKUMAR
38	21641E0049	ACHA SAIDEEP
39	21641E0050	KUMMARI RAVI KIRAN
40	21641E0053	THOTAKURI SRIKANTH



Viswambhara Educational Society
VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad
Bollikunta, Warangal - 506 005 (Telangana State)

41	21641E0054	VODAPALLI SRI ROHITH
42	21641E0055	SARAMPALLY RUSHIKESHREDDY
43	21641E0056	CHILUVERU SAIKRISHNA
44	21641E0057	POOJARI NAVEENKUMAR
45	21641E0058	EDULLA UDAYESHWAR
46	21641E0061	KAMATAM VAMSHI
47	21641E0062	KANDAGATLA HEMANTH
48	21641E0063	KANDI SHIVA TEJA
49	21641E0064	KOLISHETTI OM PRAKASH
50	21641E0065	KOMURAVELLI ANUSHA
51	21641E0072	MACHA MAHESH
52	21641E0073	MADDYSETTI VYSHNAVI
53	21641E0074	MADOORI PRASHANTH
54	21641E0075	MALLEPAKA VARUN TEJA
55	21641E0076	MAMIDI CHIRANJEEVI
56	21641E0077	MANCHALA APARNA
57	21641E0078	MANCHALA RAKESH
58	21641E0079	MARUPATLA MADHURI
59	21641E0080	MASURAM DIVYA
60	20641E0005	CHINNAPELLI MADHU
61	20641E0014	KANDIKA SHYAM KUMAR
62	20641E0027	RAMANCHI SAITEJA
63	20641E0036	KANUKUNTLA SHASHIPREETHAM
64	20641E0037	KANUKUTLA SIDDHANTH
65	20641E0038	KUCHANNA SARITHA
66	20641E0045	SHYAM KUMAR G
67	20641E0046	SWARNALATHA GARIMILLA
68	20641E0052	AITHA NAVYA
69	20641E0058	GUGULOTHU VENKANNA
70	20641E0061	KALAKOTI RAMYA
71	20641E0064	MAMINDLAPALLI SRINU
72	20641E0066	MAREPALLY RAMU
73	20641E0067	PEERANI PRAVEEN
74	20641E0070	SANDHI SRIKANTH
75	20641E0072	SRIKOTI DEEPIKA
76	20641E0001	ANUGANTI PRAVEEN
77	20641E0002	BARLA SANDHYA
78	20641E0003	BHUKYA RAJKUMAR
79	20641E0004	CHEEKATI SINDUJA
80	20641E0006	DEDAVATH SIDDU
81	20641E0007	DUGGI NAVEEN
82	20641E0008	EDLA LAVAN KUMAR
83	20641E0009	ENUMULA RAJKUMAR
84	20641E0010	ERGI MADAVI
85	20641E0011	GUGULOTHU GANDHI BABU



Viswambhara Educational Society

VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Approved by AICTE & Affiliated to JNTUH, Hyderabad
Bollikunta, Warangal - 506 005 (Telangana State)

86	20641E0013	JEEDI MEENA
87	20641E0015	KANJARLA SHYMALA
88	20641E0016	KODURI KRUSHITHA
89	20641E0017	MADASU SONY
90	20641E0018	MOHAMMAD ADHIL PASHA
91	20641E0020	MOHAMMAD SHAHEDA KHATON
92	20641E0021	MUNAVATH ROJA
93	20641E0025	PASIKANTI SRIKANTH
94	20641E0029	SIRIPURAM RACHANA
95	20641E0030	TALLA VINAY KUMAR
96	20641E0031	VEMULA RAJESH
97	20641E0032	BAYYA SRILATHA
98	20641E0034	DARIGI SANDEEP
99	20641E0035	DUBASI PALLAVI
100	20641E0001	ANUGANTI PRAVEEN
101	20641E0002	BARLA SANDHYA
102	20641E0003	BHUKYA RAJKUMAR
103	20641E0004	CHEEKATI SINDUJA
104	20641E0006	DEDAVATH SIDDU
105	20641E0007	DUGGI NAVEEN
106	20641E0008	EDLA LAVAN KUMAR
107	20641E0009	ENUMULA RAJKUMAR
108	20641E0010	ERGI MADAVI
109	20641E0011	GUGULOTHU GANDHI BABU
110	20641E0013	JEEDI MEENA

Autonomous
Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report on A webinar on “CLOUD STORAGE”

Title of Training Program	:	A webinar on “CLOUD STORAGE”
Date of Training Program	:	1st August 2020
Coordinator	:	Mr. Salim Amir Ali Jiwani Associate Professor, CSE Department.
Organizers	:	CSE Department, Vaagdevi College of Engineering
No of Students Certified	:	244
Branch	:	Students and Staff Computer Science and Engineering.
Sponsored by	:	Vaagdevi College of Engineering, Warangal.

List of students and staff registered for webinar

SNO	Name	Email	Organization/ college or university name	You are a	whatsapp number
1	CHIRUMALLA KAMAL	chirumalla.kamal@gmail.com	Vaagdevi College Of Engineering	student	9966659863
2	Shekhar Katukoori	shekhar.ktk@gmail.com	Vaagdevi College of Engineering	Faculty	9849498354
3	K.Shiva kumar	kathrojsk213@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	student	8367648097
4	Swapna Manuparthi	swapna.manuparhi@gmail.com	Vaagdevi College of Engineering	Faculty	9866963813
5	SAISHMA KONDLE	saishmakondle8181@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	student	6309578035
6	BATTU PAVANKALYAN	battupavan01@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	student	9618143291
7	B. Saijagathi	saijagathibalne@gmail.com	Vaagdevi college of engineering	student	9392786255
8	Ankalavysnnavi	vyshnavimurali09@gmail.com	Vaagdevi college of engineering	student	9912169230
9	Rakshith bodakuntla	rakshith.bodakuntla@gmail.com	Vaagdevi college of engineering	student	7013819171
10	KOTTE RAMYA	ramyakotte22@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	Faculty	7893730580
11	Ambati Mukesh	mukesh.ambati@gmail.com	Vaagdevi college of engineering	Faculty	9059158600
12	Sai Kiran Eerabathini	laxminarayanaeerabathini@gmail.com	Vaagdevi College of Engineering	student	7780544860
13	B Maheshwari	maheshwariburgu@gmail.com	Alluri Institute of Management Sciences	Faculty	9963336347
14	Harshini Senadhipathi	senadhipathiharshini08@gmail.com	Vaagdevi College Of Engineering	student	6302976912
15	Ambati Nagasree	divya.dolly10@gmail.com	Vaagdevi college of engineering	Faculty	9642246061
16	Shivaratri Narasimha Rao	getnrao@gmail.com	University College for Women,Koti,O.U.	Faculty	9985514497
17	DUBASI DIVYA	dubasidivya2@gmail.com	Vaagdevi college of engineering	student	9550520049
18	SANIYA SAMREEN	sanusaniya01@gmail.com	Vaagdevi College of Engineering	student	6304705030
19	Saikrishna	saikrishna.rao1000@gmail.com	Vaagdevi college of engineering	student	9652326595
20	Udayagiri Pranay	udayagiripranay7@gmail.com	Vaagdevi College Of Engineering	student	8008763661
21	Valishetti Prashanthi	valishetti.prashanthi@gmail.com	Vaagdevi College Of Engineering	Faculty	9052849969
22	Swapna Chunchu	chunchu.swapna68@gmail.com	Vaagdevi College of Engineering	Faculty	7306875655
23	Ramakrishna Manchala	ramakrishnamanchala31@gmail.com	Vaagdevi College of Engineering	Faculty	9573338634
24	CHINTHAKINDI ABHIRAM	abhiramnetha1780@gmail.com	Vaagdevi college of engineering	student	7995581780
25	Thatikonda Meghana	meghanamaggy05@gmail.com	Vaagdevi College of Engineering	student	9533761666
26	VADDI SHIRISHA	vaddishirisha@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	Faculty	9392511125
27	A shirisha	shirishaabboju123@gmail.com	Vaagdevi college of engineering	student	9949420193
28	Kola teja	kolateja123@gmail.com	Vaagdevi college of engineering	student	9346477082
29	A shirisha	shirishaabboju123@gmail.com	Vaagdevi college of engineering	student	9949420193
30	KALUVALA SWAPNA	Kaluvalaswapna@gmail.com	Vaagdevi college of engineering	Faculty	9381566536

31	K. Sai tharun	saitharunneboina6556@gmail.com	Vaagdevi college of engineering	student	8187046556
32	Seethaphalapu preethi	mehpreethi@gmail.com	Vaagdevi college of engineering	student	7093768297
33	Mothe Yeshwanth	yeshwanthmothe@gmail.com	Vaagdevi college of engineering	student	8019203165
34	Mohammad Salmakouser	md.salmakouser@gmail.com	Vaagdevi college of engineering	student	8978908848
35	Polepaka Prashamsa	prashansa.p50@gmail.com	Vaagdevi college of engineering	Faculty	8328490800
36	Prasad Nagelli	prasad0544@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	Faculty	9849151022
37	Donikela Pooja	donikelapooja@gmail.com	Vaagdevi college of engineering	Faculty	9701085650
38	B.Saritha	saritha.bethineni@gmail.com	Vaagdevi College of Engineering	Faculty	8008258676
39	KALUVALA SWAPNA	Kaluvalaswapna@gmail.com	Vaagdevi college of engineering	Faculty	9381566536
40	Yerrakuntla Anil Kumar	anilkumar.y.515@gmail.com	Vaagdevi college of engineering	Faculty	7842015125
41	Deekonda shivani	shivanideekonda@gmail.com	Vaagdevi college of engineering	student	9849861468
42	Saloni Fathima	salonifathimamd@gmail.com	KU College of Engineering and Technology	Faculty	9490855154
43	SUSHMITHA RAYABHARAPU	sushmacse511@gmail.com	KU College of Engineering and Technology	Faculty	8341381402
44	Klaus	coolguyever786@gmail.com	Vaagdevi college of engineering	student	8639948008
45	RAJENDRAPRASAD MARUPAKA	rpupgc@gmail.com	UNIVERSITY POST GRADUATE COLLEGE, KU	Faculty	9949438798
46	Polepaka Prashamsa	prashansa.p50@gmail.com	Vaagdevi college of engineering	Faculty	8328490800
47	Bhanu Prasad Kauda	banu.kbp@gmail.com	Vaagdevi college of engineering	Faculty	9963863562
48	MANTHU REKHASREE	rekhasreenivasgone@gmail.com	KAKATIYA UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY, WARANGAL	Faculty	8074151879
49	K.Aparna	kandika.appu@gmail.com	Vaagdevi College of Engineering	Faculty	7396955001
50	B.sai vyshnavi	saivyshnavibhavantula777@gmail.com	Vaagdevi college of engineering	student	7382412805
51	B.sai vyshnavi	saivyshnavibhavantula777@gmail.com	Vaagdevi college of engineering	student	7382412805
52	G. Sneha	sneha95kalavathi@gmail.com	Vaagdevi college of engineering	Faculty	7680948756
53	Manthri Pavan	pavanmanthri1@gmail.com	Vaagdevi college of engineering	student	6281016533
54	Saiprasanna. R	rendlasaiprasanna555@gmail.com	Vaagdevi College of Engineering	student	8008853570
55	AVULA VENNELA	vennela.avula08@gmail.com	Vaagdevi College of Engineering	Faculty	9502272573
56	Nagarajan swamy gongalla	nagarajanswamy3459@gmail.com	Vaagdevi college of engineering	student	8801461425
57	PAITHARA PRUDHVIKRISHNA	paitharapru007@gmail.com	Vaagdevi College of Engineering	Faculty	9493261027
58	Bandari Snehasudha	snehasudhabandari123@gmail.com	Vaagdevi college of engineering	student	6302870460
59	Mounika vusirikapally	vusirikapallymounika@gmail.com	Vaagdevi college of engineering	student	9346210913
60	Aayesha Ummul Qair	aayesha7788@gmail.com	Vaagdevi college of engineering	student	8555933754

61	Udayagiri Pranay	udayagiripranay7@gmail.com	Vaagdevi College Of Engineering	student	8008763661
62	PEDDURI AJAY KUMAR	ajaypedduri.rebel@gmail.com	Vaagdevi College Of Engineering	student	9704410909
63	RAVULAPALLY SUPRAJA	supraja.ravulapally1999@gmail.com	Vaagdevi College Of Engineering	student	8466890311
64	Vishali Sivalenka	vishali.sivalenka@gmail.com	Sumathi Reddy Institute of Technology for Women	Faculty	8790143961
65	Manichandrababu.k	manichandra00j@gmail.com	Vaagdevi collage of engineering	student	7993282564
66	Y.SAHITHI SREE	sahithi.062@gmail.com	Vaagdevi college of engineering	student	9391561354
67	B KRISHNA MURTHY	murthy.tt@gmail.com	MASTERJI DEGREE AND P.G. COLLEGE	Faculty	9959715181
68	K.vanisree	vani5805@gmail.com	UCETW,KAKATIYA UNIVERSITY	Faculty	9885609851
69	K VENKATESHWAR Rao	venkatgss2003@gmail.com	Svs group of institutions	Faculty	9573411061
70	K VENKATESHWAR Rao	venkatgss2003@gmail.com	Svs group of institutions	Faculty	9573411061
71	K VENKATESHWAR Rao	venkatgss2003@gmail.com	Svs group of institutions	Faculty	9573411061
72	A Srinivas	sri.appana333@gmail.com	Ramson's Corporate Services	Faculty	9391912756
73	Kandukuri Rahul	rahulkandukuri555@gmail.com	vaagdevi college of engineering	student	7989083788
74	Kusumba sony	sonikusumba743@gmail.com	Vaagdevi college of engineering	student	6301741252
75	Mrs. Asaboyina Sravanthi	sravanthi_a@vaagdevi.edu.in	Vaagdevi college of engineering	research scholar	9550665995
76	Syed Viqar Malik	viqar.malik@gmail.com	Vaagdevi College of Engineering	Faculty	9052915619
77	Raghavendra Naik D	raghavendranaikd808@gmail.com	Vaagdevi College of Engineering	Faculty	8147286240
78	G.DINESHKUMAR	gdkcivil@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	Faculty	9942333934
79	Mirza Mubashir Ahmed Baig	mubashir_m@vaagdevi.edu.in	Vaagdevi College of Engineering	Faculty	8341942796
80	Chirra Anil	anil.chirra0901@gmail.com	Vaagdevi college of engineering	Faculty	9502107100
81	RAMA MAMIDALA	mamidala.rama@gmail.com	Vaagdevi College of Engineering	Faculty	9908557050
82	Y.Bhavani	yerram.bh@gmail.com	Kakatiya Institute of Technology & Science	Faculty	8790015115
83	Yeshwanth Mothe	yeshwanthmothe@gmail.com	Vaagdevi college of engineering	student	8019203165
84	Aayesha Ummul Qair	aayesha7788@gmail.com	Vaagdevi college of engineering	student	8555933754
85	MANTHRI PAVAN	pavanmanthri1@gmail.com	Vaagdevi college of engineering	student	6281016533
86	COTHURI NIKHITHA	nikithacothuri234@gmail.com	VCE	student	7286875840
87	KALUVALA SWAPNA	Kaluvalaswapna@gmail.com	Vaagdevi college of engineering	Faculty	9381566536
88	Swapna Chunchu	chunchu.swapna68@gmail.com	Vaagdevi College of Engineering	Faculty	7306875655
89	Sai Kiran Eerabathini	laxminarayanaeerabathini@gmail.com	Vaagdevi College of Engineering	student	7780544860
90	K VENKATESHWAR Rao	venkatgss2003@gmail.com	Svs group of institutions	Faculty	9573411061

91	K VENKATESHWAR Rao	venkatgss2003@gmail.com	Svs group of institutions	Faculty	9573411061
92	K VENKATESHWAR Rao	venkatgss2003@gmail.com	Svs group of institutions	Faculty	9573411061
93	B.sai vyshnavi	saivyshnavibhavantula777@gmail.com	Vaagdevi college of engineering	student	7382412805
94	B.sai vyshnavi	saivyshnavibhavantula777@gmail.com	Vaagdevi college of engineering	student	7382412805
95	Aditya Reddy Mekala	adityareddy24.me@gmail.com	Vaagdevi College of engineering and technology Warangal	student	7674055669
96	S.B.Swathi	sbswathikits@gmail.com	Kakatiya Institute of Technology & Science	Faculty	8639049713
97	Kodam Goutham Raju	kgr.it@kitsw.ac.in	Kakatiya institute of technology and science	Faculty	9989891021
98	Akhil Gurijala	akhil.gurijala@gmail.com	Vaagdevi College of Engineering	Faculty	9502494106
99	A.Ashok	ashok.addas@gmail.com	Vaagdevi College of Engineering	Faculty	8897383738
100	Saiprasanna Rendla	rendlasaiprasanna555@gmail.com	Vaagdevi College of Engineering	student	8008853570
101	CHINTHAKINDI ABHIRAM	abhiramnetha1780@gmail.com	Vaagdevi college of engineering	student	7995581780
102	V.Janaki	janakicse@yahoo.com	Vaagdevi college of Engineering	Faculty	9885692640
103	P. Shailaja	shylaja_p@vaagdevi.edu.in	Vaagdevi College of Engineering	Faculty	9440645806
104	Kusumba sony	sonikusumba743@gmail.com	Vaagdevi college of engineering	student	6301741252
105	SATEESH KUMAR SANKARAPU	sateeshkumar33@gmail.com	RGUKT-IIIT SRIKAKULAM	Faculty	9441116070
106	Yaseen	mohammadyaseen2580@gmail.com	Vaagdevi college of engineering	student	9949165053
107	Pooja Kokkula	pooja.kokkula118@gmail.com	Mallareddy engineering college for women	student	9493353726
108	Nithin Goud	nithingoud885@gmail.com	vaagdevi college of engineering	student	6301542920
109	Mangalapelly suman	mangalapellysuman589@gmail.com	Vaagdevi college of engineering	student	8978864045
110	Mangalapelly suman	mangalapellysuman589@gmail.com	Vaagdevi college of engineering	student	8978864045
111	COTHURI NIKHITHA	nikithacothuri234@gmail.com	Vaagdevi college of engineering	student	7286875840
112	Kola teja	kolateja123@gmail.com	Vaagdevi college of engineering	student	9346477082
113	Aravind	aravindkothakonda504@gmail.com	Vaagdevi	student	9603267835
114	Boddu Sravan	sravan.s.b@gmail.com	Vaagdevi college of Engineering	Faculty	9701804131
115	K.Rekha Devi	rekha.kanyaboyina@gmail.com	Vaagdevi college of engineering	Faculty	998928659q
116	Nehathurpati	thurpatineha726@gmail.con	Vaagdevi college of engineering	student	7997856910
117	MANOJ KUMAR CHAVIDI	manoj1999ch@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	student	8639216091
118	Kaparaboina Rahul	kaparaboinarahul@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	student	9398571731
119	Dr.Ganta Ramkrishna Reddy	ganta.ramkrishna@gmail.com	Vaagdevi College of Engineering	Faculty	9000335511
120	Koppula Sai Sreeja	saisreejakoppula6@gmail.com	Vaagdevi college of engineering	student	9121140114

121	Dr.Ganta Ramkrishna Reddy	ganta.ramakrishna@gmail.com	Vaagdevi College of Engineering	Faculty	9000335511
122	Udaykiran	M.udaykiran768@gmail.com	VCE	student	8985959722
123	Harshini	gantaharshini7522@gmail.com	Vaagdevi college of engineering	student	9701135427
124	Harshini	gantaharshini7522@gmail.com	Vaagdevi college of engineering	student	9701135427
125	Sindhuja karre	sindhujakarre2001@gmail.com	Vaagdevi College Of Engineering	student	7337058634
126	Sathwik reddy	katangurisathwikreddy@gmail.com	Vage	student	8106270681
127	R.Bhavani	bhavnirangu@gmail.com	Vaagdeevi college of engineering	student	7013735447
128	Parvathala sai	siddhuparvathala770@gmail.com	Vaagdevi college of engineering	student	9912975204
129	Thadem vinay	Sunnyvinay07@gmail.com	Vaagdevi college of engineering	student	8328601838
130	Paidipally Nandini	nandinipaidipally1502@gmail.com	Vaagdevi College of engineering	student	6303109752
131	Banoth Rajesh	rajeshbanoth2002@gmail.com	Vaagdevi college of engineering	student	9392403845
132	Deekonda shivani	shivanideekonda@gmail.com	Vaagdevi College Of Engineering	student	9849861468
133	Vamshi Thakkalapelly	vamshi143137@gmail.com	Vaagdevi college of engineering	student	9177830313
134	M.Sanjana Tej	sanjanatejmanthri@gmail.com	Vaagdevi college of engineering	student	7013969797
135	Dr. Bandi Krishna	bandikrishna007@gmail.com	Vaagdevi College of Engineering	Faculty	9951970749
136	ETTE KRISHNA CHAITANYA	krishnachaitanyareddyette@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	student	9618422458
137	Raparathi Shiva Kumar	shivaparathi9@gmail.com	Vaagdevi College of Engineering	student	7680088939
138	Dr. Venkateshwarlu Velde	veldevenkat@gmail.com	Vaagdevi College of Engineering	Faculty	9985061062
139	Ajay Varma Thomala	ajayvarmathomala@gmail.com	Vaagdevi college of engineering	student	7659023570
140	V. Chaithanya	vangetichaitu31@gmail.com	Vaagdevi college of engineering	student	9052770477
141	L.sumanth	sumanrocking.34@gmail.com	Vaagdevi college of engineering	student	7097870006
142	L.sumanth	sumanrocking.34@gmail.com	Vaagdevi college of engineering	student	7097870006
143	Prajwala Reddy	prajwalareddy5l7@gmail.com	Vaagdevi College of Engineering	student	9182722702
144	Sushma	sushmasriramoju27@gmail.com	Vaagdevi college of engineering	student	7815848282
145	Upputhala JAYANTH	jayanthupputhalafriend1@gmail.com	Vaagdevi college of engineering	student	9966454313
146	Tejaswini Aleti	aletitejaswini2001@gmail.com	Vaagdevi College of Engineering	student	7396011388
147	Reddy Sandhya	reddysandhya542@gmail.com	Vaagdevi college of engineering	student	9133951790
148	banoth srinivas	itsrinuhere1@gmail.com	vaagdevi college of Engineering	student	9100373509
149	Suram.saicharan	saicharanreddy.suram@gmail.com	Vaagdevi college of engineering	student	8688080476
150	Sreeshan Gadagoni	sreeshangadagoni@gmail.com	Vaagdevi college of engineering	student	7036565892
151	kondapaka Santhosh Chary	kondapakasanthoshchary123@gmail.com	Vaagdevi college of engineering	student	6300287080
152	Manish sadula	manishsadula@gmail.com	Vaagdevi college of engineering	student	9640706047
153	Dr.M.Sukesh	manyam_s@vaagdevi.edu.in	vaagdevi college of engineering	Faculty	9550877018

154	Manisha Kasula	manishakasula1.mk@gmail.com	Vaagdevi college of engineering	student	7993733060
155	Kiranmai Valusa	valusakiranmai1104@gmail.com	Vaagdevi College Of Engineering	student	9182912309
156	Ravula Deeraj Reddy	ravuladeerajreddy11@gmail.com	Vaagdevi college of engineering	student	9515251652
157	Bandi Rohith	rohithsharma1814@gmail.com	Vaagdevi College of Engineering	student	8008764243
158	MOHAMMED SAJID ALI	sajidaliwgl@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	student	9492907529
159	Ravula Vamshi krishna	vamshikrishnaravula12345@gmail.com	Vaagdevi college of engineering	student	9966588109
160	Vamshi Krishna	vamshikrishnaaggu1999@gmail.com	Vaagdevi college of engineering	student	8297624085
161	Suram.saicharan	saicharanreddy.suram@gmail.com	Vaagdevi college of engineering	student	8688080476
162	Bollapalli Rajukumar	bolapallirajukumar1999@gmail.com	Vaagdevi college of engineering	student	9618562164
163	Tangella Nagaraju	tangellanagarajunaidu@gmail.com	Vaagdevi college of engineering	student	9390089707
164	Bhuvaneshwari Yavvari	yavvaribhuvaneshwari28@gmail.com	Vaagdevi College of Engineering	student	7702978752
165	Hasmika nathi	hasmikanathi153@gmail.com	University	student	9390121850
166	Durga Hari Kiran B	harikiran_bd@vaagdevi.edu.in	Vaagdevi College of Engineering	Faculty	9989772198
167	K.Laxmi prasanna	laxmiprasannakonatham18@gmail.com	Vaagdevi collage of Engineering (Autonomous)	student	8341633523
168	Sahithi.pakala	sahithi.pakala99@gmail.com	Vaagdevi college of engineering	student	7981308790
169	MARUPAKA.VYSHNAVI	vysumarupaka.5@gmail.com	Vaggdevi college of engineering	student	6301049937
170	Manugonda Prashanth	prashanthmanugonfa@gmail.com	Vaagdevi College of Engineering Warangal	student	9989685666
171	Balne saijagathi	saijagathibalne@gmail.com	Vaagdevi college of engineering	student	9392786255
172	Faheem unnisa	faheemunnisa1999@gmail.com	Vaagdevi college of engineering	student	9121965253
173	P.vamshikrishna	vamshikrishna6448@gmail.com	Vaggdevi college of engineering	student	8919840837
174	Devaki Maraka	devakimaraka22@gmail.com	Vaagdevi college of engineering	student	8367230583
175	P.vamshikrishna	vamshikrishna6448@gmail.com	Vaggdevi college of engineering	student	8919840837
176	Ajith Sirimilla	sirimillaajith@gmail.com	Vaagdevi college of engineering	student	7093877330
177	Swathi Purella	swathipurella55@gmail.com	Vaagdevi college of engineering	student	9959830601
178	Thadishetti Rasagna	rasagna121@gmail.com	Vaagdevi college of engineering warangal	student	7799495265
179	Nerella Tharun	nerellatharun1@gmail.com	Vaagdevi college of engineering	student	7659955505
180	Shiva Prasad	alladishiva333@gmail.com	Vaagdevi College of Engineering	student	9849035727
181	Udaykiran	M.udaykiran768@gmail.com	VCE	student	8985959722
182	Are Manohar	aremanohar444@gmail.com	Vaagdevi college of Engineering	student	8287813510
183	Praneeth Kumar Ragi	ragipraneeth@gmail.com	Vaagdevi College of Engineering	student	8247234296
184	Praneeth Kumar Ragi	ragipraneeth@gmail.com	Vaagdevi College of Engineering	student	8247234296
185	Ravula Deeraj Reddy	ravuladeerajreddy11@gmail.com	Vaagdevi college of engineering	student	9515251652
186	E. Rohith kumar	erukullarohith18@gmail.com	Vaagdevi college of engineering	student	9912655661
187	B.SAGAR	bollusagar123@gmail.com	Vaagdevi college of engineering	student	9666183851

188	Abc	hgihvghh@guru.com	Abc	student	9876543210
189	Mrs V. SABITHA	sabitha_v@vaagdevi.edu.in	Vaagdevi College Of Engineering	Faculty	9908418571
190	B.SAGAR	bollusagar123@gmail.com	Vaagdevi college of engineering	student	9666183851
191	Himabindu Dharavath	angelbindu855@gmail.com	Vaagdevi college of engineering	student	7893419226
192	Nithin Lidhoriye	lidhoriyenithin@gmail.com	Vaagdevi college of engineering	student	8121286223
193	NAGABOINA LIKHITHA	likhitha7711@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	student	7396284181
194	Akshith Raj Uttam	akshithraj5@gmail.com	Vaagdevi college of engineering	student	6302133646
195	N. Pruthviraj	pruthvicse178@gmail.com	Vaagdevi Engineering College	Faculty	8008093078
196	Suram.saicharan	saicharanreddy.suram@gmail.com	Vaagdevi college of engineering	student	8688080476
197	K.Harshavardhan	sunnyharsha320@gmail.com	Vaagdevi college of engineering	Faculty	8074813841
198	Saitheja	komallasaitheja@gmail.com	Vaagdevi college of engineering	student	8297848469
199	Balijepalli Srikanth	balijepallisrikanth369@gmail.com	Vaagdevi college of engineering	student	7004883526
200	R.Deepika	rangarajudeepika@gmail.com	Vaagdevi college of engineering	Faculty	9700609609
201	P Nithin kumar	nithinpotharaju@gmail.com	Vaagdevi college of engineering	student	9381843795
202	Ramakrishna Manchala	ramakrishnamanchala31@gmail.com	Vaagdevi College of Engineering	Faculty	9573338634
203	Vinni Naragani	naraganivinni@gmail.com	Vaagdevi College Of Engineering	student	9381669360
204	Megavath Mounika	mounika4eshi@gmail.com	Vaagdevi college of engineering	student	9494480905
205	Mani	manichandra00j@gmail.com	Vaagdevi collage of engineering	student	7994282564
206	Varshitha	varshithavydula18@gmail.com	Vaagdevi College of engineering	student	7989705337
207	Yaseen	mohammadyaseen2580@gmail.com	Vaagdevi college of engineering	student	9949165053
208	Anuja Karre	anujakarre02@gmail.com	Vaagdevi college of engineering	student	8367723378
209	Anuja Karre	anujakarre02@gmail.com	Vaagdevi college of engineering	student	8367723378
210	Anuja Karre	anujakarre02@gmail.com	Vaagdevi college of engineering	student	8367723378
211	Akshith Raj Uttam	akshithraj5@gmail.com	Vaagdevi college of engineering	student	6302133646
212	Soumya	soumyachary01@gmail.com	Vaagdevi college of engineering	student	9347201103
213	Vandhana	punnamvandhana17@gmail.com	Vaagdevi college of ENGINEERING	student	8074878156
214	Pranith Reddy	pranithreddypailla@gmail.com	Vaagdevi college of engineering	student	9182377553
215	DUBASI DIVYA	dubasidivya2@gmail.com	Vaagdevi college of engineering	student	9550520049
216	Chakilela Madhulika	chakilelamadhulika@gmail.com	Vaagdevi college of engineering	student	8978901851
217	LINGALA MANIRAJ	lingalamaniraj123@gmail.com	vaagdevi college of engineering	student	8639859796
218	LINGALA MANIRAJ	lingalamaniraj123@gmail.com	vaagdevi college of engineering	student	8639859796
219	Rohith sai	matcharohithsai@gmail.com	Vaagdevi college of engineering	student	7995515682
220	Kotesch Rasamalla	koteschrasamalla@gmail.com	Vaagdevi college of engineering	student	9100811737
221	Erukulla Vyshnavi	erukullavyshnavi123@gmail.com	Vaagdevi College Of Engineering	student	6304395247

222	RamYa Sambaraju	ramyasambaraju2233@gmail.com	Vaagdevi College Of Engineering	student	9063509382
223	Chillpuri Revanth	revanthch865@gmail.com	Vaagdevi College of Engineering	student	6281212511
224	Himabindu Dharavath	angelbindu855@gmail.com	Vaagdevi college of engineering	student	7893419226
225	Srivarsha.T	thupparivarsha@gmail.com	Vaagdevi college of engineering	student	8179812797
226	Manoj Kumar	manubasani907@gmail.com	Vaagdevi college of engineering	student	9381507650
227	B. Roshan	roshan.bunny.48@gmail.com	vaagdevi college of engineering	student	8978767653
228	Ketthe santhosh	santhoshketthe@gmail.com	Vaagdevi college of engineering	student	7075304266
229	Kapil Chandra	Kapilchandra59145@gmail.com	Vaagdevi college of engineering	student	9182812214
230	Akshith Raj Uttam	akshithraj5@gmail.com	Vaagdevi college of engineering	student	6302133646
231	RAPAKA SOMU	rapakasomu7@gmail.com	Vaagdevi college of engineering	student	8897170747
232	VISHWAK SENA REDDY J	vishwakredd@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	student	9030416969
233	Shiva jyothika patel	shivajyothikapatel1321@gmail.com	Vaagdevi college of engineering	student	6302738959
234	Chandana Chittimalla	rakshana.aaa246@gmail.com	Vaagdevi college of engineering	student	7032736424
235	B Vinay Kumar	vinaybeligini7053@gmail.com	Vaagdevi college of engineering	student	7013308281
236	G.sai chandu	saichandugaja@gmail.com	VAAGDEVI COLLEGE	student	7989254068
237	Vishnupriya	samudralavishnupriya442@gmail.com	Vaagdevi college of engineering	student	8096606906
238	S.Tharun	tharunseelam8686@gmail.com	Vaagdevi college of engineering	student	9618986861
239	MANOJ KUMAR CHAVIDI	manoj1999ch@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	student	8639216091
240	PRASAD NAGELLI	prasad0544@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	Faculty	9849151022
241	MOHAMMED AMREEN	amreenmohammed2000@gmail.com	VAAGDEVI COLLEGE OF ENGINEERING	student	9121462680
242	M.likitha sree	likithasree117@gmail.com	Vaagdevi college of engineering	student	9515554678
243	Nandini Banothu	nandinibanotu806@gmail.com	VCE	student	7995234343
244	sudheerreddy suram	suramsudheerreddy@gmail.com	Vaagdevi college of engineering	student	9652474293

Sample certificate

	<p>Viswambhara Educational Society VAAGDEVI COLLEGE OF ENGINEERING UGC AUTONOMOUS Accredited by National Board of Accreditation, Approved by AICTE & Permanent Affiliation to JNTU, Hyderabad. Certified by ISO 9001 : 2008</p>	
<h3><u>Participation Certificate</u></h3>		
<p>This is to certify that</p> <p>Bethineni Saritha _____, of</p> <p>Vaagdevi College of Engineering _____, has actively</p> <p>participated in the webinar on "CLOUD STORAGE" organised by department of CSE, Vaagdevi College of Engineering, Warangal, on 01-08-2020. The participant had been gainfully engaged.</p>		
 Fr. Salim Amirali Jiwani, Coordinator	 Dr. V. Janaki, Convener, Head CSE	 Dr. K. Prakash, Principal VCE



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report on ORACLE Certification Training Program in “DATABASE DESIGN”

Title of Training Program	: Database Design.
Date of Training Program	: 1 st Feb to 28 th Feb 2021.
Trainer	: Mrs. B. Saritha Assistant Professor,CSE Department.
Organizers	: Department of Computer Science and Engineering in association with Oracle Academy and TASK.
No. of Students Attended	: 270
No of Students Certified	: 138
Branch	: 2 nd Year , Computer Science and Engineering.
Sponsored by	: Vaagdevi College of Engineering,Warangal.

Objectives:

At the completion of this course, students should be able to do the following:

1. Understand the role of a database management system in an organization.
2. Understand basic database concepts, including the structure and operation of the Relational data model.
3. Construct simple and moderately advanced database queries using Structured Query Language (SQL).
4. Design and implement a small database project using Oracle Database Server.

**List of students who have completed Oracle
"Database Design" Course**

SNO	Hall Ticket	Student Name
1	17641A0540	DATLA. SWARNALATHA
2	18641A05C8	Bommera Akhil
3	18641A05G3	SAIKUMAR PUPPALA
4	18641A05K4	KATHROJU SHIVAKUMAR
5	18641A05N5	Bodasu Bhuvaneshwari
6	19641A0501	Sirikonda Bharath
7	19641A0502	RAVULA DEERAJ REDDY
8	19641A0505	T.Srivarsha
9	19641A0509	Chakilam Himakesh
10	19641A0514	KATANGURI.SATHWIK REDDY
11	19641A0516	Vyshnavi Siddoju
12	19641A0517	Poleboina Sindhu
13	19641A0518	BODDU SOWMYA SRI
14	19641A0519	Krishna Vamshi Kusuma
15	19641A0520	MOHAMMED AMREEN
16	19641A0523	SHAIK MUNTAAZ
17	19641A0525	Bandi Pavani
18	19641A0528	Karjugutha Vennela
19	19641A0529	DHARAVATH BABURAO
20	19641A0530	L.Shashank Srivathsava
21	19641A0531	Ojjala Ramya
22	19641A0532	BANOTH RAJESH
23	19641A0533	Gadari Yamuna
24	19641A0538	Gone Mahija
25	19641A0539	Rayella Jyoshna
26	19641A0540	K.Srija
27	19641A0543	Tenkurala Sadhvik
28	19641A0545	K.Rishitha
29	19641A0554	MARUPAKA VYSHNAVI
30	19641A0559	Arjun reddy
31	19641A0560	Ragi Pranay Kumar
32	19641A0561	Mohammed Sohail Zubair
33	19641A0562	Syed shamsuddin
34	19641A0564	GANDE TEJASWINI
35	19641A0567	Vikram .A
36	19641A0569	V.Navya Sri
37	19641A0570	Pavani Myana
38	19641A0571	K.Moulika
39	19641A0572	Sara Jhansi
40	19641A0573	Sushmitha .Nomula
41	19641A0574	Thanmayi Varma
42	19641A0575	P.Vani

43	19641A0576	Jinukala Sindhu
44	19641A0577	Mutyapuwar yogeshwar
45	19641A0578	Arjula Shiva Sai Reddy
46	19641A0579	Kathroju Harish
47	19641A0580	Tahura Harmain
48	19641A0582	B.Srilaxmi
49	19641A0583	Aishwarya aitha
50	19641A0586	NERELLA NITHIN
51	19641A0587	Thangallapelli Vedavathi
52	19641A0589	Sandeep
53	19641A0592	Manasa Dasari
54	19641A0593	B.Balakrishna Goud
55	19641A0594	Bandari Anudeep
56	19641A0595	Koyyada Girija Sri
57	19641A0596	Srujan.v
58	19641A0597	Manisha Manda
59	19641A0598	Bommera karthikeya kumar
60	19641A0599	Kanne Archana
61	19641A05A1	G.Sumanth
62	19641A05A2	K.Vasuki
63	19641A05A5	M.Rakshitha
64	19641A05B0	Devara Ashwin Kumar
65	19641A05B1	Jalli Akshitha
66	19641A05B2	P.Nithish Reddy
67	19641A05B8	Banuri Mrinal
68	19641A05C2	Renukuntla Somesh
69	19641A05C5	K.Laxmi prasanna
70	19641A05C7	Tejaswini Aleti
71	19641A05C8	SRI RAMOJU SUSHMA
72	19641A05D2	MANISHA KASULA
73	19641A05D3	Sanikommu Shreya Reddy
74	19641A05D4	Devasani Saicharitha
75	19641A05D6	K. VAMSHI
76	19641A05D7	Gattu Kusuma
77	19641A05D8	G.Sankeerthana
78	19641A05D9	Pranay Akula
79	19641A05E0	Mohammad Asma
80	19641A05E2	Balijepalli Srikanth
81	19641A05E3	VAMSHI NAGASANI
82	19641A05E4	S.Vijay
83	19641A05E5	Vinnakota Shivani
84	19641A05E9	Rakshith Bodakuntla
85	19641A05F1	Likhitha murthy
86	19641A05G0	SANGEETHA THANGIRALA
87	19641A05G2	Humera Anwar
88	19641A05G9	K.Anuja
89	19641A05H2	Haripriya Yella

90	19641A05H5	R.RANJITH REDDY
91	19641A05H8	CHADUVU AKSHAYANI
92	19641A05J1	Eerabathini Sai Kiran
93	19641A05J2	Kondle Saishma
94	19641A05J3	Budda lakshmi laasya
95	19641A05J5	DUBASI DIVYA
96	19641A05J6	Ankala vyshnavi
97	19641A05J7	Sanga Navya
98	19641A05J8	M.Kiran Reddy
99	19641A05K0	Kaparaboina Rahul
100	19641A05K3	Thakkalapalli sreeja
101	19641A05K4	chakilela Madhulika
102	19641A05K6	G.Sandhya Rani
103	19641A05K7	Deekonda Shivani
104	19641A05K8	B. Navya sri
105	19641A05K9	Harshini Ganta
106	19641A05L2	Poosaala Soumya
107	19641A05L5	Maidam Akshitha
108	19641A05L6	K.Madhumitha
109	19641A05L8	Kandika Priyanka
110	19641A05M0	Bairu Shivani
111	19641A05M2	Krishna Teja Reddy.G
112	19641A05M7	Naliganti Daniel Raj
113	19641A05M8	BANOTH SRINIVAS
114	19641A05N3	Vengala Akhila Devi
115	19641A05N4	Bhavantula. sai vyshnavi
116	19641A05N7	Himadhatri kuthati
117	19641A05N8	NAGABOINA LIKHITHA
118	20645A0503	BANDA ROHAN
119	20645A0504	Banothu Shirisha
120	20645A0505	BOLLA VISHAL
121	20645A0507	Cheppala praveena
122	20645A0511	DUSSA SATHVIK
123	20645A0512	Dussa Sowmya
124	20645A0513	Gajji Maniraj
125	20645A0514	GANGARAPU DIVYAMANOHARA
126	20645A0515	GUNTRU PAVAN KUMAR
127	20645A0516	Gurrapu Saikalyan
128	20645A0517	KARUKURI ABHINAV
129	20645A0518	M. Ashrith
130	20645A0520	P. Goutham Raj
131	20645A0521	Porandla Vamshi
132	20645A0522	RAVULA SAMBASHIVA
133	20645A0523	Siliveri Rishi
134	20645A0524	T. Sonu Vincent
135	20645A0526	Vangala Durga Bhavani



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report on ORACLE Certification Training Program in “Database Programming with SQL”

Title of Training Program	:	Database Programming with SQL.
Date of Training Program	:	15 th Feb to 3 rd March2021.
Coordinator	:	Mrs. B. Saritha Assistant Professor, CSE Department.
Organizers	:	Department of Computer Science and Engineering in association with Oracle Academy and TASK.
No. of Students Attended	:	76
No of Students Certified	:	28
Branch	:	2 nd Year, Computer Science and Engineering.
Sponsored by	:	Vaagdevi College of Engineering, Warangal.

Objectives:

At the completion of this course, students should be able to do the following:

1. Understand the role of a database management system in an organization.
2. Understand basic database concepts, including the structure and operation of the Relational data model.
3. Construct simple and moderately advanced database queries using Structured Query Language (SQL).
4. Design and implement a small database project using Oracle Database Server.

List of students who have completed Oracle "Database Design" Course			
S.No	Roll Number	Name	Date
1	18641A05N5	BODASU BHUVANESHWARI	3rd March 2021
2	19641A05	Sindhu Jinukala	3rd March 2021
3	19641A0502	Deeraj Reddy Ravula	3rd March 2021
4	19641A0514	KATANGURI SATHWIK REDDY	3rd March 2021
5	19641A0520	AMREEN MOHAMMED	3rd March 2021
6	19641A0523	MUNTAAZ SHAIK	3rd March 2021
7	19641A0560	Pranay Kumar Ragi	3rd March 2021
8	19641A0569	NAVYA SRI VADLAKONDA	3rd March 2021
9	19641A0577	Yogeshwar Mutyapuwar	3rd March 2021
10	19641A0598	Karthikeya Kumar Bommera	3rd March 2021
11	19641A05B8	Mrinal Banuri	3rd March 2021
12	19641A05C7	Aleti Tejaswini	3rd March 2021
13	19641A05J1	Eerabathini Sai Kiran	3rd March 2021
14	19641A05J2	SAISHMA KONDLE	3rd March 2021
15	19641A05J6	VYSHNAVI ANKALA	3rd March 2021
16	19641A05K0	Rahul Kaparaboina	3rd March 2021
17	19641A05M0	Shivani Bairu	3rd March 2021
18	19641A05N3	V Akhila Devi	3rd March 2021
19	19641A05N4	Sai Vyshnavi Bhavantula	3rd March 2021
20	20645A0503	ROHAN BANDA	3rd March 2021
21	20645A0505	Vishal Bolla	3rd March 2021
22	20645A0506	Sai Krishna Botla	3rd March 2021
23	20645A0507	Praveena Cheppala	3rd March 2021
24	20645A0514	DIVYAMANOHARA GANGARAPU	3rd March 2021
25	20645A0526	Durga Bhavani Vangala	3rd March 2021

ORACLE ACADEMY



AWARD *of* ACHIEVEMENT

PRESENTED TO

Aleti Tejaswini

FOR SUCCESSFULLY COMPLETING THE ORACLE ACADEMY

Database Programming With SQL

FINAL EXAM

3rd March 2021

A handwritten signature in blue ink, appearing to be "V. J.", is written above a horizontal line.

Oracle Academy Instructor

A handwritten signature in blue ink, appearing to be "A. Tejaswini", is written above a horizontal line.

Chief Executive Officer
Telangana Academy for Skill and Knowledge
ITE & C Department, Govt of Telangana



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report on RPA Workshop

Title of Training Program	:	RPA Training program
Date of Training Program	:	12 th April – 20 th April
Coordinator	:	Mrs. G. Neelima, Assistant Professor, CSE Department. Dr. B. Krishna Assistant Professor, CSE Department.
Organizers	:	Department of Computer Science and Engineering in association with Blue Prism Foundation Training
No of Students Certified	:	169
Branch	:	3 rd and 4 th Year, Computer Science and Engineering.
Sponsored by	:	Vaagdevi College of Engineering, Warangal.

List of Students Registered for RPA

S.No	Student Name	Email Id registered in Blue Prism Portal
1	saikrishna uppula	saikrishnauppula143@gmail.com
2	Bhukya. Pavan	bpavan552@gmail.com
3	Akula Ruthvik	ruthvik289@gmail.com
4	T jatindraj	thodupunuri.jatindraj@gmail.com
5	Aayesha Ummul Qair	aayesha7788@gmail.com
6	Bakkera saishiva	saishivabakkera@gmail.com
7	Shoaib Ahmed	shoaibahmedfurqan@gmail.com
8	Manthri Pavan	pavanmanthri1@gmail.com
9	Sanjana Tej Manthri	sanjanatejmanthri@gmail.com
10	Tejaswini minupala	minupalatejaswini@gmail.com
11	AVUNOORI SRINATH	srinath0052@gmail.com
12	Vyshnavi Erukulla	erukullavyshnavi123@gmail.com
13	Neha thurpati	thurpatineha726@gmail.com
14	Sreedhara Hruthish	hruthish2000@gmail.com
15	Sahithi.P	sahithi.pakala99@gmail.com
16	AKULA SAI GOKUL	saigokul.akula@gmail.com
17	Sai Anurag Reddy Kota	anuragkota111@gmail.com
18	KATANGURU SREE MOUNIKA REDDY	sreemounika.katanguru99@gmail.com
19	Boppidi Sowmya Reddy	boppidisowmyareddy523@gmail.com
20	Tallapally Rahul	rahulgoud249@gmail.com
21	Somya Hussain	hussainr117@gmail.com
22	Sankepally Sonali Reddy	sonalireddy352001@gmail.com
23	Bathini Sri Chandana	srichandanabathini18@gmail.com
24	GIRUKA RAJU	girukaraju75727@gmail.com
25	Saikrishna Boinapally	saikrishna.rao1000@gmail.com
26	Akruthi Koppula	akruthi.koppula@gmail.com
27	Gajjala Pavan Kumar	pavankumar0177@gmail.com
28	Kathi Nikhitha	nikhitha.kathi@gmail.com
29	MEKALA ADITYA REDDY	adityareddy24.me@gmail.com
30	Verdelli Swetha	swethaverdelli@gmail.com
31	Manoj Kumar Chavidi	manoj1999ch@gmail.com
32	Gankidi.Thejaswini	thejaswinigankidi3@gmail.com
33	Rakesh laishetty	rakeshlaishetty123@gmail.com
34	Gongidi Sailikitha	gongidisailikitha078@gmail.com
35	BATTU PAVANKALYAN	battupavan01@gmail.com
36	Satla Sowmya	sowmyasatla82@gmail.com
37	Anjani Prasad Gajula	anjaniprasad040@gmail.com
38	Karra Spathnika	spathnika.karra@gmail.com
39	Kandala Mounika	kandalamounika139@gmail.com
40	Pala Supriya	supriyapala40@gmail.com
41	Akshaya	akshayamacherla12@gmail.com

42	Nagula Saiteja	saitejanagula9@gmail.com
43	Alladi GirijaDevi	girijaalladi268@gmail.com
44	MD RIYAZ	riyazmd7865@gmail.com
45	Kesani Arathi Reddy	arathireddykesani15@gmail.com
46	T.shivani	shivanikavya123@gmail.com
47	Sridhar Reddy Alapati	sridharalapati22@gmail.com
48	Sravan Sura	sravanmiracle4@gmail.com
49	Akhila Kokkerala	kokkeralaakhila@gmail.com
50	Kotesch Rasamalla	koteschrasamalla@gmail.com
51	Shabarinath Juluru	shabari131@gmail.com
52	keerthi velagala	keerthivelagala16@gmail.com
53	Akshay Katukojwala	akshaykatukojwala6@gmail.com
54	Baddam Akhila	akhilareddy700@gmail.com
55	Thanuku Meghana	meghanathanuku@gmail.com
56	Pulgam Raviteja	pulgamraviteja1999@gmail.com
57	K.Anusha	anushareddykarnakanti@gmail.com
58	Srivanvitha	srivanvithareddy@gmail.com
59	supraja kesaraju	suprajakesaraju@gmail.com
60	TEJASRI BETHELLI	tejasri.bethelli@gmail.com
61	Ayesha Saba	Sabaayesha7729@gmail.com
62	Mittapelli Rishika	mittapellirishika@gmail.com
63	Prasanna laxmi.mandala	prasannamandala111@gmail.com
64	Challa supriya	supriyachalla57@gmail.com
65	Peruvala Anitha	anithaperuvala999@gmail.com
66	Meghana Dongari	meghanadongari111@gmail.com
67	Ludiya	gaddam.ludiya@gmail.com
68	Himabindu Dharavath	angelbindu855@gmail.com
69	U.Shyamala	shyamalanani123@gmail.com
70	Mandala Pallavi	pallavi.mandala3@gmail.com
71	Thejaswi Karla	thejaswikarla27@gmail.com
72	Athuluri sita santoshi praneetha	Athuluripraneetha3@gmail.com
73	Dharavath Uday Kumar	udaykumarduk999@gmail.com
74	Akhila Boda	akhilareddyboda1234@gmail.com
75	Garrepelly Ganesh	gganesh2306@gmail.com
76	Shivaraj.A	shivarajkanni333@gmail.com
77	Dangi Anjali	dangianjali0101@gmail.com
78	SURAM SAICHARAN	saicharanreddy.suram@gmail.com
79	Md Yasmin	yasminmahmmad@gmail.com
80	Anuja Gorre	anujaanu117@gmail.com
81	Deepthi Balguri	deepthibalguri599@gmail.com
82	Shreya Reddy Poreddy	shreyareddyporeddy@gmail.com
83	Kushaal Addagatla	kushaaladdagatla@gmail.com
84	Sushma Paidipally	sushmapaidipally2000@gmail.com
85	Avinash Gundekari	gundekariavinash757@gmail.com
86	Mekala sunil kumar	sunilmekala2000@gmail.com
87	JathinRaj	jathinrajpalakurthi@gmail.com
88	Gulam khaja hussain	Khajahussain.khkh@gmail.com
89	Munavath Sandeep	munavathsandeep@gmail.com
90	Orupula Mahendar	mahendaryadavorupula@gmail.com
91	Navya Porandla	navyaporandla2000@gmail.com

92	Prajwala Reddy Pendru	prajwalareddy31701@gmail.com
93	Vemula Tejasree	vemulatejasree636@gmail.com
94	Gaadham Arun	gaadhamarun15082000@gmail.com
95	varkala manasa	Varkalamanasa256@gmail.com
96	Sravani mantha	manthasravani21@gmail.com
97	kacharla sai sumanth	swp1630@gmail.com
98	Sri Sahithi	srisahithipithani02@gmail.com
99	Mandati Sri Shivani	mandatisrishivani06@gmail.com
100	Apoorva Kanna	apoorvakanna72@gmail.com
101	K.Varsha	varshakotte124@gmail.com
102	Pooja Das	poojadas20698@gmail.com
103	Shiva Jyothika Damerakonda	shivajyothikapatel1321@gmail.com
104	K.Snehitha	kannaboyinasnehitha@gmail.com
105	A.Amulya Reddy	amulyareddy030400@gmail.com
106	Sanjana Nalivela	sanjananalivela@gmail.com
107	Roshini gogikar	roshini.gogikar@gmail.com
108	Lahari Yamsani	yamsanilahari@gmail.com
109	Pakala Shruthi	shruthi.pakala@gmail.com
110	Saikiran	saikirannalla87@gmail.com
111	Sharanya battar	sharanyabattar123@gmail.com
112	E Harshavardhini	harshachitti1234@gmail.com
113	Nithish Mode	modhenithish5141@gmail.com
114	Dasari vagdevi	dasarivagdevi2000@gmail.com
115	Bondla Anupama	anupamabondla2222@gmail.com
116	Vedavikas Mamidipalli	vedavikas3006@gmail.com
117	Nithin Lidhoriye	lidhoriyenithin@gmail.com
118	Ramya Sambaraju	ramyasambaraju2233@gmail.com
119	BOMMA SANGEETHA	sangeethabomma123@gmail.com
120	Palabindela kavya	kavyapalabindela@gmail.com
121	Veeranki Shresta	shresta973@gmail.com
122	POTHEGAR SAI CHARAN	saicharanpothedar@gmail.com
123	Navya sri	gollanavyasri6633@gmail.com
124	sachin kakkerla	kakkerlasachin69@gmail.com
125	Rasa santhosh	santhoshrasa14@gmail.com
126	Revant Chillpuri	revantch865@gmail.com
127	Sathwik gattu	sathwik.g1999@gmail.com
128	Mohammed Afnaan Saood	afnaansaood369@gmail.com
129	MOHAMMAD RAYYAN	paseem223@gmail.com
130	sreeshan gadagoni	sreeshangadagoni@gmail.com
131	Manisha	gajula.manisha2001@gmail.com
132	BOLLU SAGAR	bollusagar123@gmail.com
133	Ajaypotla	ajaypotla27@gmail.com
134	p.vamshi krishna	vamshipratap2018@gmail.com
135	Varshini Shamanthula	varshini.shamanthula@gmail.com
136	POTLA SRIRAM	potlasriram1999@gmail.com
137	Lohita Joshi	lohitaoshi1999@gmail.com
138	Keesari jagan	keesarijagan04@gmail.com
139	k.AmaraManjary	manjarymanju112@gmail.com
140	SRAVAN VANGA	vangasravan87@gmail.com
141	Kondapaka Santhosh Chary	kondapakasanthoshchary123@gmail.com

142	Kusumba Akhil	kusumbaakhil@gmail.com
143	Sudheerreddy suram	suramsudheerreddy@gmail.com
144	Ramadevi Kolipaka	ramadevikolipaka25@gmail.com
145	vishnu teja mandati	vishnutejamandati32@gmail.com
146	Ravula vamshi krishna	vamshikrishnaravula12345@gmail.com
147	Chandana Chittimalla	rakshana.aaa246@gmail.com
148	Mohammed Abdul Ghani	mohammadnaveedrgia@gmail.com
149	Somu rapaka	rapakasomu7@gmail.com
150	GUNTURI MOHAN DATTA PHANINDRA	phanindragmdnetwork@gmail.com
151	MOHAMMED ABDUL NADEEM	abdulnadeem801@gmail.com
152	YERRA NAGARAJU	nagarajuyerra301@gmail.com
153	Balne saijagathi	SAIJAGATHIBALNE539@gmail.com
154	Praneeth Kumar Ragi	ragipraneeth@gmail.com
155	Naveen ponnam	Naveenponnam545@gmail.com
156	Srivirat.G	gsvirat37@yahoo.com
157	M Sai Abhiram	mandhlasaiabhiram@gmail.com
158	Likithasree Manchikatla	likithasree117@gmail.com
159	Mohammed.Qursheed ahmed	mohammedqursheed72@gmail.com
160	P Shiva Prasad Rao	shivaprasad6201@gmail.com
161	Shireesha Tallapelli	shireeshasiri24157@gmail.com
162	Sampelli chandana	Chandanarao5462@gmail.com
163	Sri krushil reddy palla	srikrushilpalla@gmail.com
164	Kanthala Sumanth Reddy	sumanthreddykanthala@gmail.com
165	Shivarathri srinivas	Srinu.sri1478@gmail.com
166	Vishnupriya	samudralavishnupriya442@gmail.com
167	N.Sneha Reddy	Naraharisnehareddy@gmail.com
168	Ette Krishna Chaitanya	krishnachaitanyareddyette@gmail.com
169	VISHWAK SENA REDDY J	vishwakredd@gmail.com

CERTIFICATE OF PARTICIPATION

Certificate of Participation

is hereby granted to
Snehitha Kannaboyina

in recognition of successful participation in
Blue Prism Foundation Training

Date of Completion: **5/3/2021**



REPORT

Recent Advances and Real Time Applications In Artificial Intelligence

Date: 25 October to 29th Oct 2021
Institute Name: Vaagdevi College of Engineering
Address: Bollikunta, Warangal.
Application Number: 1614619272
Coordinator: Dr.Thanveer Jahan

RECENT ADVANCES AND REAL TIME APPLICATIONS IN ARTIFICIAL INTELLIGENCE - FDP

Recent Advances and Real Time Applications in Artificial Intelligence:

5-Days AICTE sponsored workshop was conducted from 25th to 29th October 2021 in which around 150 participants from different parts of the country participated.

The speakers for the 5-day workshop on “Recent Advances and Real Time Applications in Artificial Intelligence” were:

Prof SSVN SARMA. Department of CSE



Designation: Dean Placements

Institution: Vaagdevi Group of Colleges

Retd Professor, Department of Informatics,
Kakatiya University,

PhD in Computer Sciences, MSc (Maths)

Dr. Anwar Miya, Department of Pathology



Designation: Associate Professor

Institution: Kakatiya Medical College,

MBBS: Kakatiya Medical College.

MD: Osmania University

Dr.Thanveer Jahan, Department of CSE



Designation: Associate Professor

Institute: Vaagdevi College of Engineering

PhD: CSE in JNTU, Hyderabad

M.Tech: JNTU, Hyderabad

Dr.J.Srikanth, Department of CSE



Designation: Assistant Professor

Institution: Vaagdevi Engineering College

PhD: CSE in NIT, Dhanbad

M.Tech: NIT, Warangal

Dr.K.Illaiah, Department of CSE



Designation: Assistant Professor

Institution: NIT, Warangal

PhD: CSE in University of Hyderabad

M.Tech: JNTU, Hyderabad

Dr. N. Rajasekhar, Department of CSE



Designation: Professor

Institute: Gokaraju Ranga Raju Institute of Information Technology, Hyderabad.

PhD: CSE in Acharya Nagarjuna University, AP.

M.Tech: Bharath University, Chennai

Dr. D Srinivasa Rao, Department of IT



Designation: Associate Professor

Institute: VNRVIET, Hyderabad

PhD: CSE in JNTU, Hyderabad

M.Tech: JNTU, Hyderabad

Dr. B.Krishna, Department of CSE



Designation: Assistant Professor

Institute: Vaagdevi Engineering College

PhD: CSE in Osmania University.

M.Tech: JNTU, Hyderabad.

Dr. Gaurav Kumar



Founder Director and Promoter of Magma Research and Consultancy Services

IBM Certified Associate Developer.

Ph.D. Computer Science

M.Phil. Computer Science

Dr. Ramalingaswamy Cheruku, Department of CSE



Designation: Assistant Professor

Institute: NIT, Warangal

PhD: CSE in NIT, Dhanbad

M.Tech: JNTU, Hyderabad

ATAL FDP on Recent Advances and Real Time Applications in Artificial Intelligence



VAAGDEVI COLLEGE OF ENGINEERING
 Autonomous
 Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Faculty Development Programme
On
Recent Advances And Real Time Applications in Artificial Intelligence
25-10-2021 to 29-10-2021

Day / Date	10:00 – 11:30	11:45- 1:15	2:00 – 4:00
Day 1 25-10-2021 Mon	Overview of Artificial Intelligence and Machine Learning Prof S.S.V.N. Sarma Dean Placements VCE	Data Preparation and Visualization Principles Arunjit Chowdhary CEO Enterprise Building Training Solutions	Supervised Learning : Regression Models Naïve Bayes, SVM and Kernels Dr. K. Illaiah Assistant prof, CSE NITW
Day2 26-10-2021 Tue	Unsupervised Learning, Clustering Q-Learning, Policy based Learning. Dr. N. Rajasekhar, Professor of IT, GRIET	Python for AI Dr. J. Srikanth Assistant prof, CSE VEC	Python for Supervised and Unsupervised Learning HANDS – ON Dr. B. Krishna Assistant prof, CSE VEC
Day 3 27-10-2021 Wed	Deep Neural Networks & Convolutional Neural Networks Dr. Thanveer Jahan Associate prof, CSE VCE	Stress Management Dr. Anwar MD(Pathology) Professor Kakatiya Medical College	Tensorflow installation in Python with examples HANDS – ON Dr. D. Srinivasa Rao Head, IT Dept, VNRVJiet
Day 4 28-10-2021 Thurs	Keras Library for Deep Learning in Python HANDS – ON Gaurav Kumar Founder Director & Promoter of Magma Research & Consultancy Services	Pre-Processing Image Data HANDS – ON Gaurav Kumar Founder Director & Promoter of Magma Research & Consultancy Services	Object and Face Recognition in Python HANDS – ON Gaurav Kumar Founder Director & Promoter of Magma Research & Consultancy Services
Day 5 29-10-2021 Fri	Meta - Heuristics for classification Rule – Mining Dr. RamalingaSwamy Cheruku Assistant prof, CSE NITW	Research Areas in Machine Learning and Deep Learning Dr. Thanveer Jahan Associate Professor, CSE VCE	Test and Feedback ,Valedictory

ATAL FDP on Recent Advances and Real Time Applications in Artificial Intelligence

The inauguration was held on 25th October 2021 online at 10:00 am. Chief Guest of the program was Prof. Anil Sahasrabudhe (Chairman, AICTE), Guest of Honour of the function was Prof. Prashant Javkar, Regional Business Manager, Ford Motor Company, USA and Smt. Mamta R. Agarwal (Advisory AICTE) and Coordinator chaired the function. Also, Directors of different academies and AICTE official were also present with the participants.

Director ATAL, Prof. Ravindra Soni addressed the participants about online FDP and various initiatives by ATAL Academy. Prof Prashant talked about Roles and Responsibility in technical education. Prof. Anil Sahasrabudhe Sir, discussed about various AICTE initiatives. In the addresses of Chairman Sir, he talked about various initiatives by AICTE and proposed the Vote of Thanks.

Some screenshots of the inaugural function are as below.

All India Council For Technical Education
AICTE Training and Learning (ATAL) Academy

Inaugural Ceremony → **56 ATAL FDPS**

Prashant Javkar
Regional Business Manager
Ford motor Company, USA

Prof. Anil D. Sahasrabudhe,
Chairman, AICTE

Smt. Mamta R. Agarwal
Adviser-I, AICTE

DATE ↓
OCTOBER
25

TIME ↓
10:00

@OfficialAICTE @AICTE_India /MediaAICTE /company/aicteindia

ATAL FDP on Recent Advances and Real Time Applications in Artificial Intelligence



ATAL - AICTE TRAINING AND LEARNING SPONSORED
One Week Faculty Development Program
On
RECENT ADVANCES AND REAL TIME APPLICATIONS IN ARTIFICIAL INTELLIGENCE
25th - 29th October, 2021
Organized by
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
VAAGDEVI COLLEGE OF ENGINEERING
AUTONOMOUS
P.O.Bollikunta , Warangal - 506 005 (TS)

Patron:
Dr. K. PRAKASH
Principal

Convener:
Dr. V. JANAKI
Prof., Head Dept. of CSE

Coordinator:
Dr. THANVEER JAHAN
Assoc. Prof., Dept. of CSE

After Central inauguration, at college level online inauguration from 10:30 am to 11:00 am with Head of the institute Dr. K. Prakash as chief guest. Head of the CSE department Dr. V. Janaki and Prof. SSVN Sarma, Dean Training & Placement were the other two speakers



Inaugural Ceremony Of ATAL FDP ON "Recent Advance Real Time Applic... ⌚

Vande Tam Parmeshvareem Bhagvateem

vaagdevi dean

Activate Windows
Go to PC settings to activate Windows

ATAL FDP on Recent Advances and Real Time Applications in Artificial Intelligence

The list of participants was:-

ID No.	Name	Email	Phone
VG1001	Dr. B.PRASANTHI	santhiboyapati24@gmail.com	9491357411
VG1002	Mrs. Ch Rajyalakshmi	lakshmi.chatragadda@gmail.com	9866838960
VG1003	Mr. CIRUGUMALLA BHARAT RAJ	c12.bharathraj2010@gmail.com	9000765693
VG1004	Mr. Raghavendra R	r.raghavendra@jainuniversity.ac.in	8660161661
VG1005	Mrs. V.Narmadha	narmadha.it@sairam.edu.in	9962053788
VG1006	Mrs. Sushma	sushmab1818@gmail.com	9177506827
VG1007	Dr. SWAGATA SARKAR	stemstars.in@gmail.com	9003977006
VG1008	Mr. SHISHIR SANGAL	shishirsangal@gmail.com	9897015963
VG1009	Mrs. Sreedevi Jasthy	jsreedevi_cse@mgit.ac.in	9440086393
VG1010	Mrs. K. Rekha Devi	rekha.kanyaboyina@gmail.com	9989286591
VG1011	Dr. Haripriya T	haripriya_t@vnrvjiet.in	8500225547
VG1012	Mrs. R Sudha	sudha.r@eec.srmrmp.edu.in	9445673313
VG1013	Mrs. Swapna Manuparthi	swapna.manuparthi@gmail.com	9866963813
VG1014	Mr. Shekhar Katukoori	shekhar.ktk@gmail.com	9849498354
VG1015	Dr. Partha Pratim Sarangi	ppsarangi@gmail.com	9438350300
VG1016	Mr. Rajesh George Rajan	rajesh.cse@kcgcollege.com	8667035304
VG1017	Mrs. VEMULAMMA POLEM	vimalapolem@gmail.com	7981297165
VG1018	Mr. P VENKAT REDDY	vpatloll@gitam.edu	9866864997
VG1019	Mr. Anoop Raghuvanshi	anoop1616@gmail.com	8218157857
VG1020	Mrs. B.Saritha	saritha_b@vaagdevi.edu.in	8008258676
VG1021	Mrs. SWETHA ARRA	swetha_a@vaagdevi.edu.in	9010003064
VG1022	Mrs. SHIRISHA	sireesha_m@vaagdevi.edu.in	8008775776
VG1023	Mr. E. balakrishna	balakrishnakits@gmail.com	8897328332
VG1024	Dr. Punnamchandrar pulyala	punnamchandharreddy@gmail.com	9703866969
VG1025	Dr. N SATYAVATHI	satyavathi_n@vaagdevi.edu.in	9949286408
VG1026	Mrs. Neelima Gurrapu	gneelima83@gmail.com	8008973186
VG1027	Mr. Salim Amiarli Jiwani	salim_a@vaagdevi.edu.in	9885545514
VG1028	Mrs. sunila p	prajisuni1980@gmail.com	9495294263
VG1029	Mr. Gundapu Bhanu chander	bhanu.chandu@gmail.com	9533550239
VG1030	Mrs. Barnali Brahma	brahma.barnali@gmail.com	7008494099
VG1031	Mr. BOLUKONDA PRASHANTH	prashanth19bolukonda@gmail.com	9030584180
VG1032	Mr. PRASAD NAGELLI	prasad0544@gmail.com	9849151022
VG1033	Mr. Mruthyunjaya Mendu	mruthyunjay.m@gmail.com	9948060101
VG1034	Miss BANNEPAKA AMBIKA	bannepakaambika23@gmail.com	8341451608
VG1035	Miss Madhavi Velpula	madhavi.0515@gmail.com	7569696504
VG1036	Miss ARELLI SWATHI	swathi762@gmail.com	8978310924
VG1037	Dr. VARUN REVURI	revurivarun@gmail.com	9949424425
VG1038	Miss RESHMA BEGUM	reshma@deccancollege.ac.in	8309855681

ATAL FDP on Recent Advances and Real Time Applications in Artificial Intelligence

VG1039	Mr. Rajkumar Pogaku	rajmatrix2000@gmail.com	9849440696
VG1040	Mrs. TANVEER SULTANA	tanveer@deccancollege.ac.in	9959681956
VG1041	Dr. Ayesha Banu	ayeshabanucollege@gmail.com	7702650670
VG1042	Dr. Ayesha Ameen	ameenayesha@gmail.com	9908955520
VG1043	Miss MUSHAM SWETHA	musham.swetha86@gmail.com	9700217184
VG1044	Mrs. Rama Mamidala	mamidala.rama@gmail.com	9908557050
VG1045	Dr. KALYANAPU SRINIVAS	kalyansr555@gmail.com	9885969431
VG1046	Mr. Barkat Jiwani	onlybarkat@gmail.com	9866568737
VG1047	Mrs. SUHASINI K SHUKLA	skshukla@vpmthane.org	9820217352
VG1048	Mrs. K. SHARMILA	sharmilakreddy@gmail.com	9885777366
VG1049	Mrs. Valishetti Prashanthi	valishetti.prashanthi@gmail.com	9052849969
VG1050	Mrs. Shiramshetty Gouthami	gouthami.shiramshetty@gmail.com	9059287824
VG1051	Mrs. P V SIREESHA	claalityavikram@gmail.com	9441383274
VG1052	Miss ARSHIYA FARHEEN	arshiyafarheen003@gmail.com	9908226274
VG1053	Mrs. Sirikonda.Anoosha	siri.anu599@gmail.com	9573153622
VG1054	Mr. Sanathkumar T	sunny.554@gmail.com	9989418152
VG1055	Mr. Shiva Sai Prasad CH	chandragiri.shiva@gmail.com	9949593918
VG1056	Mrs. Tatiparthi Sravanthi	sravanthi1424@gmail.com	8106000423
VG1057	Mr. Biksham	vbm2k2@gmail.com	8466896089
VG1058	Mr. NAGARAJ P	nagarajcsdept@gmail.com	9866668819
VG1059	Dr. Bandi Krishna	bandikrishna007@gmail.com	9951970748
VG1060	Mr. SRAVANKUMAR B	sravan.cbit130@gmail.com	9866007557
VG1061	Miss Mounika Sreeramoju	sreeramojumounika@gmail.com	9542321569
VG1062	Mr. K. NARSIMHULU	k.narsimhulu@sreyas.ac.in	9010010115
VG1063	Dr. K. Rajesh Khanna	Khanna.vaagdevi@gmail.com	9949553653
VG1064	Dr. Murali krishna vanam	vanam.murali35@gmail.com	9959770653
VG1065	Dr. Gotte Vasavi	vasavi.gotte@gmail.com	9885017862
VG1066	Mrs. Jayabharathi P	jp4661@srmist.edu.in	9940162921
VG1067	Dr. Dr. Shanky Goel	shanky.e9185@cumail.in	9803415203
VG1068	Mrs. Monali Rohit Korde	monali0127korde@gmail.com	9403698487
VG1069	Mrs. JOSHI PADMA NARASIMHACHARI	padmajoshi@sreyas.ac.in	7680921819
VG1070	Mrs. P.Vijaya Lakshmi	pvijayalaxmi221@gmail.com	9908025005
VG1071	Mr. N Santhosh Ramchander	nsramchander@sreyas.ac.in	9573386692
VG1072	Mrs. K.Ramya Laxmi	kunta.ramya@gmail.com	8142548912
VG1073	Mrs. K Rama Devi	ramasr555@gmail.com	9618060648
VG1074	Mrs. DEEPIKA RANGARAJU	deepikavaag@gmail.com	9989321890
VG1075	Mrs. Anitha. A	anithaakula1703@gmail.com	8297659293
VG1076	Mrs. B.Mahalakshmi	mahalakshmi@sreyas.ac.in	7204444227
VG1077	Dr. Pachika kavitha	kavithapachika@gmail.com	9866363745
VG1078	Mr. M SUDHAKAR	ios.yadav143@gmail.com	9848636217
VG1079	Dr. Pardeep Kumar	pardeepsep2@gmail.com	9729741552
VG1080	Mrs. Swathi Gowroju	swathigowroju@sreyas.ac.in	9158306922
VG1081	Mr. ANAND KUMAR POLAMPELLY	nanduanandp@gmail.com	9491890272

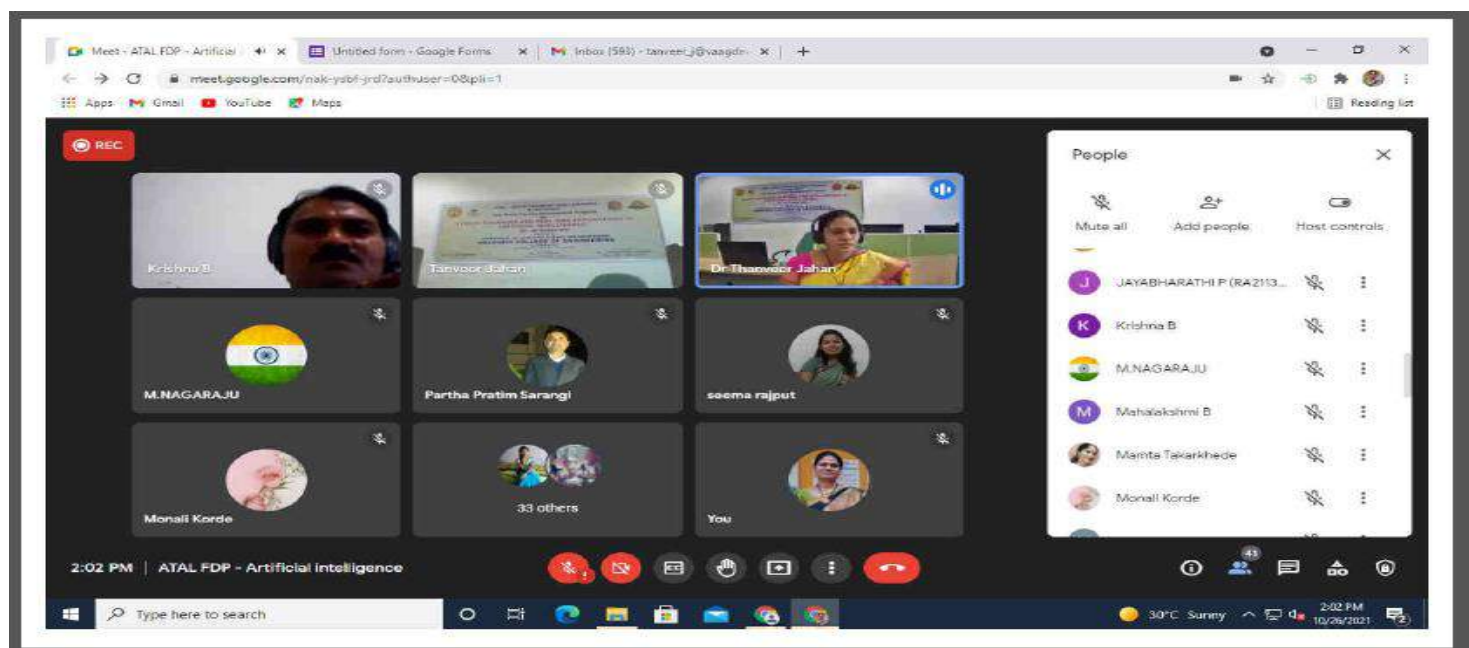
ATAL FDP on Recent Advances and Real Time Applications in Artificial Intelligence

VG1082	Mrs. Masrath Begum	masrath456@gmail.com	9880292884
VG1083	Mrs. SRILATHA PULI	srilatha.puli@sreyas.ac.in	9966589208
VG1084	Mrs. SIRISHA	sirishamtech08@gmail.com	9951526834
VG1085	Dr. Shipra Jain	jainshipra11@gmail.com	9818410671
VG1086	Mrs. Anju Singh	anju.chemistry@cumail.in	9915874557
VG1087	Mr. RAGHUPATHI TANDA	raghuthanda@gmail.com	9949957566
VG1088	Mrs. A. Prasanna Lakshmi	prasannalakshmi.akella@gmail.com	7995465128
VG1089	Mrs. Wasiya Nilofar	wasiyanilofar@gmail.com	9642280481
VG1090	Dr. Dr. Pooja Singh	poojasingh1615@gmail.com	9869901055
VG1091	Mr. Mahesh H. Panchal	mkhpanchal@gmail.com	9099064032
VG1092	Dr. Gurmail Singh	gurmail.malhi@gmail.com	8146262090
VG1093	Mr. Sravan Kumar G	sravan.gunturi@klh.edu.in	9542644322
VG1094	Miss Chaitanya Thuppari	chaitu786chaitanya@gmail.com	8179297468
VG1095	Dr. Dr V R Prakash	vrprakash@hindustanuniv.ac.in	9791010504
VG1096	Miss shubhangi Tirpude	tirpudes@rknec.edu	9923794085
VG1097	Miss Vrushali Krushnarao Bongirwar	bongirwarvk@rknec.edu	9421812307
VG1098	Miss Sathya Krishnasamy	sathyak97.11@gmail.com	9677733292
VG1099	Mr. A.Pandiaraj	pandiaraja@bitsathy.ac.in	9962132374
VG1100	Mrs. Kanak Kalyani	kalyanik@rknec.edu	9422823762
VG1101	Mr. Hemant Shete	hkshete.mech@dacoe.ac.in	9420696944
VG1102	Dr. Thangaraj Kesavan	thangarajkesavan@sonatech.ac.in	7200135486
VG1103	Mr. VINNAKOTA YESUBABU	yesubabuvinnakota@gmail.com	8555977696
VG1104	Mrs. Devishree Rohit Naidu	naidud@rknec.edu	9822939590
VG1105	Miss Rina Damdoo	damdoor@rknec.edu	9324425240
VG1106	Mr. Hemant Kumar	hemantkumar@csjmu.ac.in	8756429284
VG1107	Mr. Pampati Nagaraju	nagaraju.pampati@gmail.com	9440522467
VG1108	Mrs. SARVANI ANANDARAO	sarvani.anandarao@gmail.com	9666245431
VG1109	Mrs. SWATHI VADDHIRAJU	v.swathi@sreyas.ac.in	7893833440
VG1110	Mr. CHANDRASHEKHAR L	chandrashekharl@acharya.ac.in	9986292083
VG1111	Dr. GOKULA CHANDAR A	gokulchandar27@gmail.com	9445934229
VG1112	Mr. Atul Shalikram Shende	atul.1565@gmail.com	8080538833
VG1113	Dr. Abhishek Badholia	drabhishekb@matsuniversity.ac.in	7000827002
VG1114	Dr. Prashant Sangulagi	psangulgi@gmail.com	9880770846
VG1115	Mr. Mohit	mohit.chandna0@gmail.com	8950231336
VG1116	Mr BONALA PURUSHOTHAM	purushoth0m40@gmail.com	6301043556
VG1117	Mrs. Bharti Khemani	bharti.khemani@kccemsr.edu.in	9766061870
VG1118	Mrs. Mamatha N P	npmamatha@brindavancollege.com	7337623172
VG1119	Miss T.Bhuvaneshwari	bhuvanait2011@gmail.com	7418765456
VG1120	Mrs. Naseem Khan	meetnkhan@yahoo.in	9879522747
VG1121	Mr. Balaji Vasudevan	vbajaji@veltech.edu.in	9940573210
VG1122	Dr. Mamta Vinod Takarkhede	mamta.takarkhede@gmail.com	8888816699
VG1123	Mrs. Y. UshaRani	ushayelipe@gmail.com	9032783528
VG1124	Mr. M.NAGARAJU	rajumech1104@gmail.com	9705724396

ATAL FDP on Recent Advances and Real Time Applications in Artificial Intelligence

VG1125	Dr. Minakshi	minakshimemoria@gmail.com	9953679907
VG1126	Dr. K R N KIRAN KUMAR	drkrnk@gmail.com	9985576667
VG1127	Mr. Mohammad Muztaba	khanmuztaba12@gmail.com	9807044756
VG1128	Mrs. Manjula K Pawar	manjulap@kletech.ac.in	9886837026
VG1129	Miss Oshin P Shende	oshinshende556@gmail.com	9527375959
VG1130	Dr. CH NAGA SANTHOSH KUMAR	santhosh.ph10@gmail.com	9849573105
VG1131	Miss seema rajput	seemaexsirt@gmail.com	7987446825
VG1132	Mr. Nitin Tukaram Karale	nitin.tkarale@gmail.com	9921648676
VG1133	Mr. Harvinder Singh	harvinder.ee@cumail.in	9034276544
VG1134	Miss Deepali Gajanan Chaudhary	deepalichaudhary51@gmail.com	9595313553
VG1135	Mr. MOHD SALMAN SIDDIQUE	salman.it@recb.ac.in	9760484732
VG1136	Dr. sunkari venkatramulu	svr.cse@kitsw.ac.in	9866564655
VG1137	Dr. V.Chandra shekhar Rao	vcsrao.696@gmail.com	8919615784
VG1138	Mr. ANDHE SRINIVAS	andhe.srinivas2020@gmail.com	8328251368
VG1139	Mr. Chirra Anil	anil.chirra0901@gmail.com	9502107100
VG1140	Mr. Manchala Ramakrishna	ramakrishnamanchala31@gmail.com	9573338634
VG1141	Miss Pratibha Chaturvedi	Pratibhachaturvedi2019@gmail.com	9893543548
VG1142	Mr. Santhosh S	santhukit@gmail.com	9448639099
VG1143	Mr Naveen Kumar	naveenkumarh74@gmail.com	8660288020
VG1144	Miss VADDI SHIRISHA	vaddishirisha@gmail.com	9392511125
VG1145	Dr. ANUJ KUMAR GOEL	anuj40b@gmail.com	8168017715
VG1146	Mr. Debashish Mishra	debashish@aryan.ac.in	7008405986
VG1147	Mrs. K.Aparna	kandika.appu@gmail.com	7396955001
VG1148	Mr. DEEPAK DATTATRAY PATIL	dipu_patil2007@rediffmail.com	9421718850
VG1149	Miss KALUVALA SWAPNA	kaluvalaswapna@gmail.com	9381566536
VG1150	Miss KAITHA RAJITHA	rajithakaitha1@gmail.com	7893070979

Screenshots of FDP



ATAL FDP on Recent Advances and Real Time Applications in Artificial Intelligence


Browser tabs: Cg id - tanveer_2@v... | New Project 22 [3662] | Meet Recordings - G... | http://www.vsaagdevi... | Meet - ATAL FDP | Untitled form - Googl... | +

meet.google.com/nak-ysbf-jrd?authuser=0&pli=1


Apps | Bookmarks | advanced | www.google.co.in | Gmail | YouTube | Maps

REC | Anwar Miya is presenting

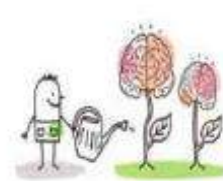
Chemicals- neuronal activity



Need repair / restrucure



Help friends / kids



Stress hormones – eg: epinephrine, cortisol, dopamine, serotonin.

Schools - teach education . But no schools teaches how to lead / face life.
Now a days colleges have counsellors/ motivators – guest lectures by a psychiatrist.

12:06 PM | ATAL FDP - Artificial Intelligence

Windows taskbar: Type here to search | 29°C Sunny | 12:10

Participant grid:

- Anwar Miya
- Dr Thanveer Jahan
- Tanveer Jahan
- Santhosh S
- swathi gowroju
- Mamatha
- Devishree Rohit N...
- 41 others
- You

Meeting controls: Microphone, Camera, Chat, Hand, Screen, More, End call

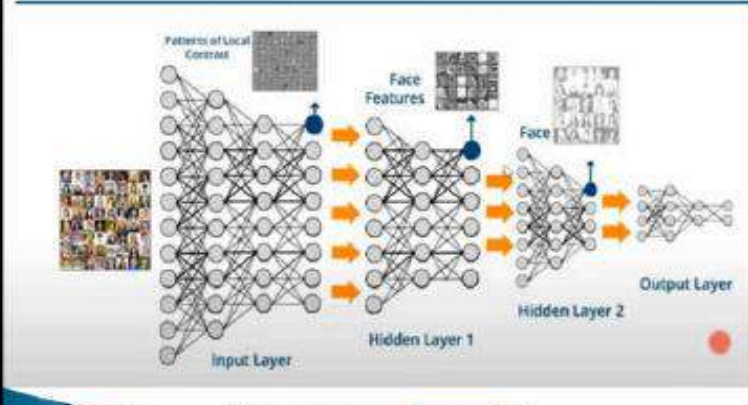
Browser tabs: Inbox (594) - tanveer_2@vsaagdevi... | http://www.vsaagdevi.edu.in - Co... | Meet - ATAL FDP - Artificial Intelligence | +

meet.google.com/nak-ysbf-jrd?authuser=0&pli=1

Apps | Bookmarks | advanced | www.google.co.in | Gmail | YouTube | Maps

REC | Dr Thanveer Jahan is presenting

Deep Learning Example



Patterns of Local Contrast

Face Features

Face

Input Layer

Hidden Layer 1

Hidden Layer 2

Output Layer

10:28 AM | ATAL FDP - Artificial Intelligence

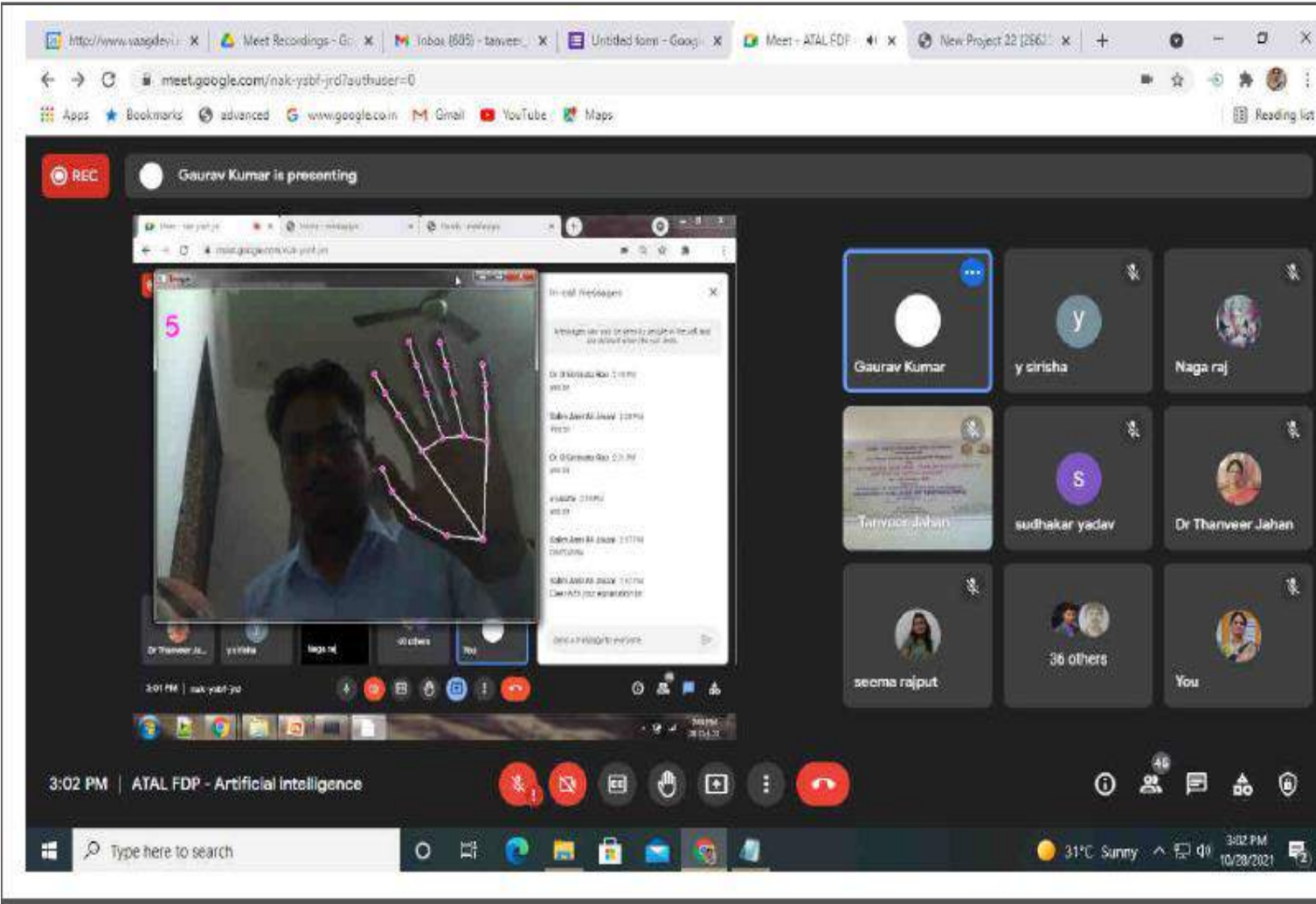
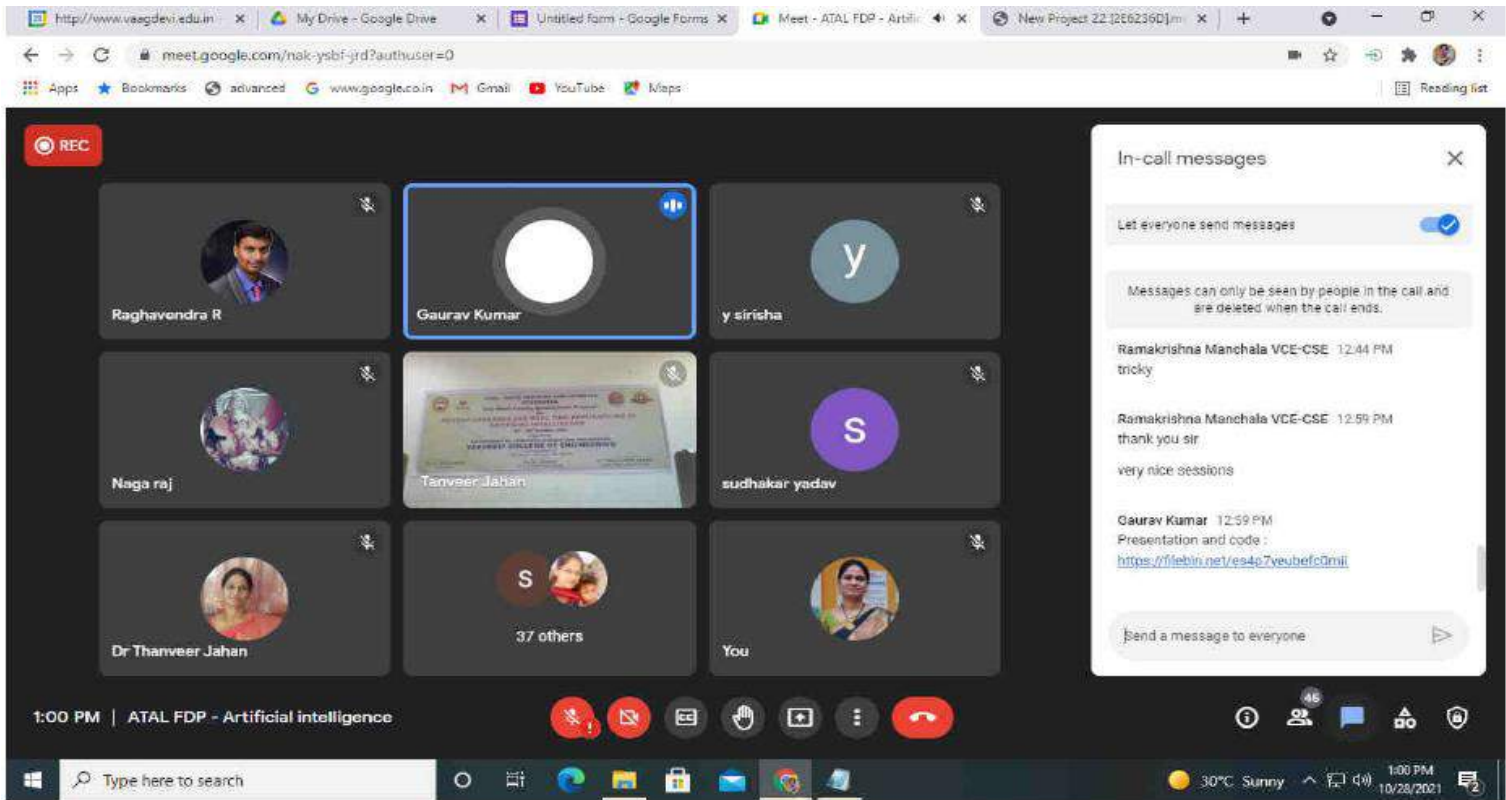
Windows taskbar: Type here to search | 27°C Sunny | 10:28

Participant grid:

- Dr Thanveer Jahan
- Tanveer Jahan
- Nasoom Khan
- seema rajput
- swathi gowroju
- 41 others
- You

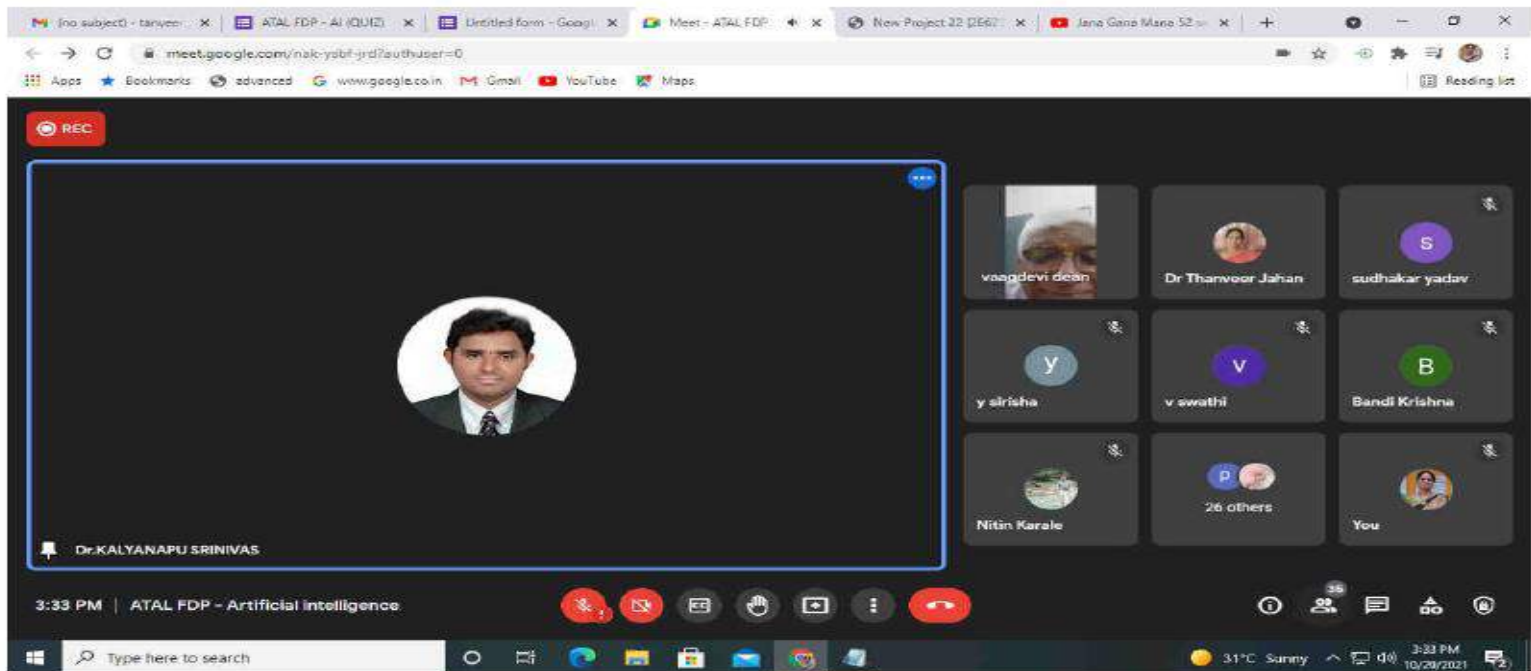
Meeting controls: Microphone, Camera, Chat, Hand, Screen, More, End call

ATAL FDP on Recent Advances and Real Time Applications in Artificial Intelligence

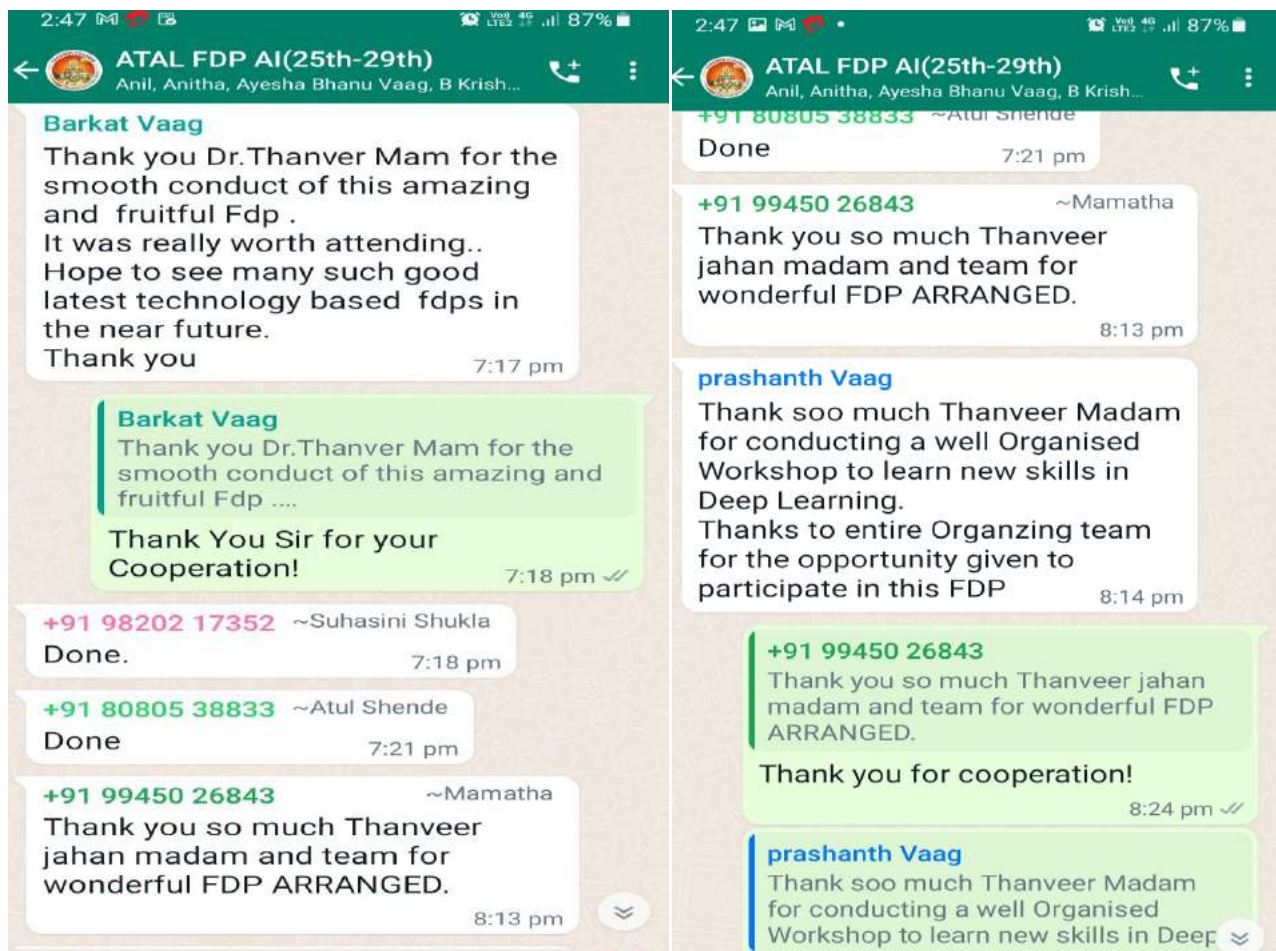


ATAL FDP on Recent Advances and Real Time Applications in Artificial Intelligence

Screenshots of Valedictory



Some of the Feedback given by the Participants



ATAL FDP on Recent Advances and Real Time Applications in Artificial Intelligence

Sample Participant's Certificate



ATAL FDP on Recent Advances and Real Time Applications in Artificial Intelligence



It was a great Initiative by ATAL Academy. I am thankful to AICTE for giving me this opportunity to conduct online FDP for faculty members of technical institute of India free of cost. I got huge response for registration as well as lots of compliment of arranging the online workshop, content and hands on

Dr.Thanveer Jahan
FDP Coordinator



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S),

www.vaagdevi.edu.in

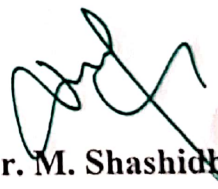
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date:16/4/2022

CIRCULAR

All the faculty members are informed that the department of ECE is conducting Expert lecture on “**Characteristics and challenges in Embedded Systems**” on 18th Apr 2022 . In this regard you are cordially invited for inaugural ceremony on 18th Apr 2022 at 10:30AM in East Block Auditorium.


Coordinator


Dr. M. Shashidhar
(HOD-ECE)



Invitation

The Management, Principal, Faculty & Students of
Department of Electronics & Communication Engineering
VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Warangal,

Cordially invite you to the Inaugural Ceremony of

“Characteristics and challenges in Embedded Systems”

Expert lecture

Conducted By

Department of Electronics & Communication Engineering

On April 18th 2022 @ 10.30Am in East Block Auditorium

DR. K.PRAKASH, *Principal VCEW*

DR.K.THIRUPATHI RAO. *Vice-Principal VCEW*

DR P. PRASAD RAO. *Principal VECW*

SRI CH.DEVENDAR REDDY, *General Secretary*

SRI C.SATYAPAL REDDY, *Joint Secretary*

Will Grace the Occasion

Dr.M.Shashidhar, *Dean Administration*

Convenor

Coordinator

Ms. B. Sreedevi





VAAGDEVI COLLEGE OF ENGINEERING Autonomous

Bollikunta, Khilla Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

18th Apr 2022

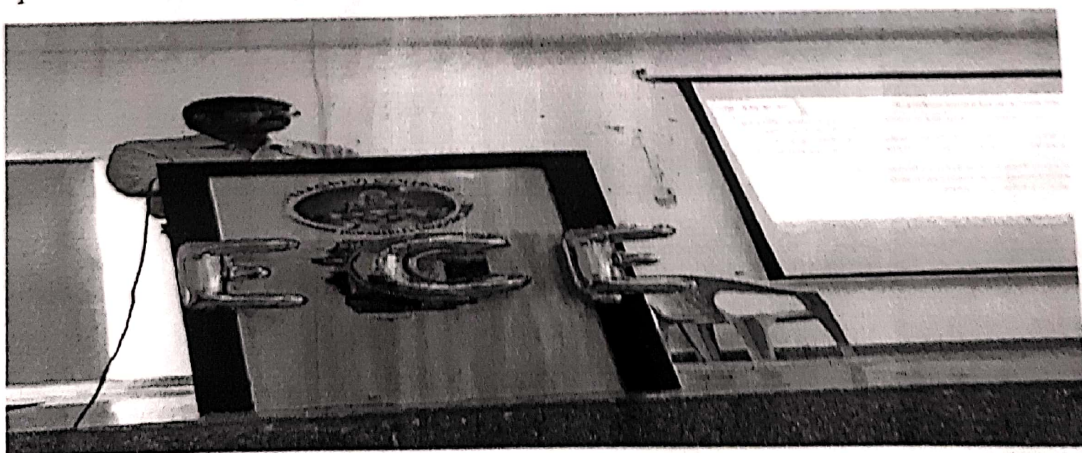
Report on "Characteristics and challenges in Embedded Systems"

IEEE VCE SB in collaboration with the ECE department of VCE presented an exciting event "EDU WEEK - ECE" on 18th April 2022. The main theme of EDU WEEK is to give some Knowledge regarding the embedded systems, Nanotechnology, as well as to let the students Know career opportunities in their respective Department i.e. ECE. Totally 201 delegates attended the event.

Event was started in the morning at 10:15 a.m.

Mr. Pranay vardhan gave a brief introduction to speaker Mr. Krishna Chaitanya Janapati, assistant professor at Vardhaman College of Engineering. He started the session with the root meaning of Embedded. Later, he explained clearly about embedded systems, characteristics and challenges in Embedded Systems. He also explained about levels of abstraction and development tools. He gave some real life examples of Embedded Systems. At the end of the session, the speaker clarified the doubts asked by delegates.

Mr. Nagaraju sir, Mr. Manoj Kumar Donthurala and Miss. Sonali Reddy felicitated the Speaker as a token of spending his valuable time.



Speaker Mr. Krishna chaitanya Janapati

Lunch break was provided after the session. After the lunch break, conducted a fun activity on team coordination. Everyone enjoyed the activity. The winners are awarded by the goodies from IEEE.



Event host Mr. Pranay Vardhan gave an introduction about next the event. He gave a brief introduction about the speaker Dr. Laxman Raju Thoutam, assistant professor at SR university. He started the session with an introduction to Nanotechnology. Later on he explained about quantization along with dominant, electromagnetic, gravitational forces. He also explained about Nano in our day to day life, endangered materials like Indium. The session was two way interactions between speaker and delegates. At the end of the session, the speaker clarified the doubts of delegates.

Mrs. Sreedevi, Mr. Shamshi and Mr. Manoj Kumar Donthurala felicitated the speaker as a token of spending his valuable time.



Speaker Dr. Laxman Raju Thoutam

Later on Mr. Pranay Vardhan gave a brief introduction to our next speaker Mr. M.A.Himayath Shamshi, associate professor at Vaagdevi College of Engineering. He started with explaining about opportunities, future prospects and career choices for ECE graduates. Later he explained about major technologies in which ECE engineers can work. Later he briefly explained about IEEE and one of the societies of IEEE i.e. CAS. He explained how CAS is important for the students of the ECE department. Later the speaker clarified the doubts of delegates.



Speaker Mr. M.A.Himayath Shamshi

Later Mr. Manoj Kumar Donthurala, chairperson of IEEE VCE SB appreciated the volunteers for their team work. All the delegates enjoyed the sessions and fun activities. We got a good response from delegates. The delegates gained knowledge regarding the Nanotechnology, Embedded Systems and Career opportunities in ECE and many participants showed their interest regarding IEEE and IEEE CAS.

Total numbers of Participants are 201.

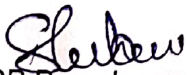
S.No	Name	Signature
1	Amancha Shyam Sunder	Shyam
2	Amgoth Ganesh	Ganesh
3	Ankitha Potu	Potu Ankitha
4	Arra Rahul	Rahul
5	Bathula Yamini	Yamini
6	Battagani Meghana	Meghana
7	Rokkaiah Ganesh	Ganesh
8	Saikalyan Gajjela	Gajjela
9	Samineni Pavani	Pavani
10	Sangem Srinivas	Srinivas
11	Mukkera Varshitha	Varshitha
12	Nellutla Nandhitha	nandhitha
13	Sangem Srinivas	Srinivas
14	Thaduri Ravi Teja	Teja
15	Divella Rashmitha	Rashmitha
16	Faamiya Aafreen	Afreen
17	Gaare Mounika	Mounika
18	Harika Jangam	Harika
19	Jakkoju Spanditha	Spanditha
20	K Hyndav Kumar	Vinod Kumar
21	Vinod Kumar Reddy Chilupuri	Kumar
22	Vuppunutula Vamshi	Vamshi
23	Yamsani Bharathwaj	Yamsani

24	Maduri Saiteja	Saiteja
25	Manupati Parameshwari	Parameshwari
26	Marapally Varun Reddy	Varun
27	Marapala Priyanka	Priyanka
28	Monte Sai Kishore	Kishore
29	Motla Sandeep	Sandeep
30	Muddam Ruchitha	Ruchitha
31	Nampelly Raju	Raju
32	Palakurthi Sravani	Sravani
33	Pedda Pelli Ajay Kumar	Ajay
34	Peddi Praneeth Reddy	Praneeth
35	Pittala Sriram	Sriram
36	Adapa Niteesh Kumar	Niteesh
37	Ambeeru Harikrishna	Haris
38	Amgothu Pavan	Pavan
39	Balguri Supraja	Supraja
40	Bhupathi Sai Teja	Sai
41	Boora Chakravarthi	Chakravarthi
42	Chavanaboina Raja Shekhar	Raja
43	Dugyala Nithin Rao	Nithin
44	Dumpala Vigneshwar Reddy	Vigneshwar
45	Pittala Sriram	Sriram
46	Polneni Anjali	Anjali
47	Ponugoti Deekshitha	Deekshitha
48	Poola Vinay	Vinay
49	Punith Rao Boinapelly	Punith
50	Jangala Upender	Upender
51	Jangili Raj Kumar	Raj
52	Kaniganti Ashwini Datthu	Ashwini
53	Kodari Kiran Kumar	Kiran
54	Kommula Mythili	Mythili
55	Kotha Divya	Divya
56	Kunduru Gopikrishna Reddy	Gopi
57	Varkala Sravan Kumar	Sravan
58	Veginati Venkatesh	Venkatesh
59	Veldi Sri Chandana	Chandana
60	Vemula Bhargav	Bhargav
61	Vyasabattu Samhitha	Samhitha
62	Ambaragonda Ravil	Ravil
63	Annamaneni Pruthvidhar Rao	Pruthi
64	Bachu Anjali	Anjali
65	Bhargav Raj Devalapally	Raj
66	Bolla Ramu	Ramu
67	Naineni Sandhya	Sandhya
68	Nandini Donthi	Nandini
69	Peddi Pavan Kumar	Pavan
70	Pendyala Preethi	Preethi
71	Pinninti Sahithi	Sahithi

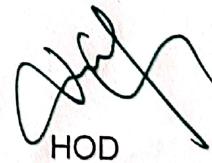
72	Chada Anjali	Anjali
73	Chaganti Naveen	Naveen
74	Chevula Sai Deep	Sai
75	Darshanala Asritha	Asritha
76	Doniki Anvesh	Anvesh
77	Eaga Bharadwaj	Bharadwaj
78	Samreen Khanam	Samreen
79	Potharaju Rahul Varma	Rahul
80	Teegala Shirisha	Shirisha
81	Thokala Hruthik Reddy	Hruthik
82	Thonupunoori Vyshnavi	Vyshnavi
83	Vura Preethi	Preethi
84	Yellu Anusha	Anusha
85	Amulya Gajengi	Amulya
86	Bongoni Ayyappa	Ayyappa
87	Karimilla Sreeja	Sreeja
88	Khaja Moinuddin	Khaja
89	Ajmeera Veeranna	Veeranna
90	Kongara Sai Tharun	Sai
91	Lakavath Rajitha	Rajitha
92	Madipelli Eshwar	Eshwar
93	Madhu Sai Harini	Sai
94	Muttumulla Meghana	Meghana
95	Kallepally Sambenny Hinn	Sambenny
96	Thatikayala Bhumika	Bhumika
97	Ramachandroju Sai Prasanna Laxmi	Sai
98	Satla Vinay Kumar	Vinay
99	Boda Deva Rani	Deva Rani
100	Mamidi Bheem Sai	Bheem
101	Damera Samprith	Samprith
102	Anumasa Divyamadhuri	Divya
103	Bogi Karthik	Karthik
104	Alajpuri Sharath	Sharath
105	Eerla Stella	Stella
106	Gatla Sai Teja	Stella
107	Madarapu Sravani	Sravani
108	Vangari Rohith	Rohith
109	Siluveru Chantan	Chantan
110	Mahammad Aleempasha	Aleem
111	Sirimella Sahithi	Sahithi
112	Naddunoori Tharun	Tharun
113	Pinninti Vinay	Vinay
114	Bodakunta Tejaswini	Tejaswini
115	Dumpala Raju	Raju
116	Odeti Vijay	Vijay
117	Jada Navya	Navya
118	Donthi Vamshi	Vamshi
119	Tallapally Manasa	Manasa
120	Surao Praveen	Praveen

121	Vajjala Kalyan	Kalyan
122	Chintikaneni Vignan	Vignan
123	Madhugani Indhusai	Indusi
124	Dongala Revanth	Revanth
125	Seeramsetti Hrishna Priya	Priya
126	Polaboina Tharun	Tharun
127	Erri Lavanya	Lavanya
128	Syed Anwarullah Khadri	Khadri
129	Gunda Nithya Santhoshini	Nithya
130	Nelakurthi Swetha	Swetha
131	Polsani Likhitha	Likhitha
132	Marupati Akhil Reddy	Akhil
133	Chiluveru Santhosh	Santhosh
134	Chintha Rahul	Rahul
135	Chippa Chandra Hasini	Hasini
136	Chirra Uday Sai	Sai
137	Devunuri Pavan Kalyan	Kalyan
138	Dharavath Pradeep	Pradeep
139	Lenin Kumar Thati	Lenin
140	Anumandla Rakesh Reddy	Rakesh
141	Bommagani Vishnu Vardhan	Vishnu
142	Bonthala Rugvesh	Rugvesh
143	Buyyana Abhiram	Abhi
144	Chiluveru Santhosh	Santhosh
145	Chintha Rahul	Rahul
146	Chippa Chandra Hasini	Hasini
147	Siddoju Bhavana	Bhavana
148	Gaddala Akash	Akash
149	Bellapukonda Rakshitha	Rakshitha
150	Koppula Sai Teja	Sai Teja
151	Gurrala Pranay Vardhan Reddy	V. Reddy
152	Mummadi Harish	Harish
153	M. Chaithanya	Chaithanya
154	Burra Rakesh	Rakesh
155	Aadi Prakash	Prakash
156	Chetan Kumar Pasupunati	Chetan
157	Manthana Thirupathi Reddy	Th. Reddy
158	Polati Praneeth Rao	Praneeth
159	Sappidi Hemasree	Hemasree
160	Keshoju Varshini	Varshini
161	Puskuri Pradeep Rao	Pradeep
162	Thumuganti Poojitha	Poojitha
163	Katikela Omprakash	Prakash
164	Madala Sowmya	Sowmya
165	Madishetty Phani Krishna	Krishna
166	Adudodla Bharath Kumar Reddy	Bharath
167	Kamalapuram Gnanendra	Gnanendra
168	Ragutu Bharath Chandra	Bharath

169	Devalapelly Aravind	Aravind
170	Rahul Dharmapuri	Rahul
171	Kumbham Soujanya	Soujanya
172	Kunarapu Prasanya	Prasanya
173	Bhavana Madireddy	Bhavana
174	Dayyala Neresh	neresh
175	Deva Saivarsha	Saivarsha
176	Dharmaji Pallavi	Pallavi
177	Diddi Vyshnavi	Vyshnavi
178	Birru Rohit Kumar	Rohit
179	Boda Shiva	Shiva
180	Chepuri Shashank	Shashank
181	Cheruku Manikanta	manikant
182	Dayyala Neresh	Neresh
183	Deva Saivarsha	Vasula
184	Dharmaji Pallavi	Pallavi
185	Diddi Vyshnavi	Vyshnavi
186	Ganapuram Uday	Uday
187	Gande Ashwanth	Ashwanth
188	Ganta Madhukar	madhukar
189	Gatla Pooja	Pooja
190	Gattu Susmitha	Susmitha
191	Goka Ganesh	Ganesh
192	Gotte Sravani	Sravani
193	Jamanjyothi Keerthan	Keerthan
194	Jangili Pooja	Pooja
195	Jarathi Manjunath	Manjunath
196	Jella Suresh	Suresh
197	Kandula Sandhyarani	Sandhya
198	Kunarapu Prasanya	Prasanya
199	Bhavana Madireddy	Bhavana
200	Madasu Sai Jeevan	Jeevan
201	Marapelli Akhila	Akhila



IEEE VCE SB Branch counsellor


HOD



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Feedback Form

Please take a moment to complete this feedback form. Your comments will assist us in improving our future workshops and seminars

PARTICIPANT INFORMATION

Name of the Student:

Date: 18/04/2022

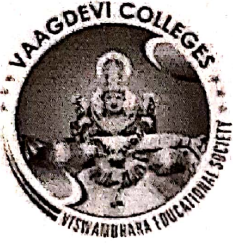
Title: Characteristics and Challenges in Embedded Systems

S.No	Description	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The objectives of the training were clearly defined					
2	Participation and interaction were encouraged					
3	The topics covered were relevant to me					
4	The content was organized and easy to follow					
5	The materials distributed were helpful					
6	This training experience will be useful in my work					
7	The trainer was knowledgeable about the training topics					
8	The trainer was well prepared					
9	The training objectives were met					
10	The time allotted for the training was sufficient					
	The class/lab room and facilities were adequate and comfortable					
	Overall, the session was informative and valuable					

Please share any other comments here:

Thank you for your feedback





Invitation

The Management, Principal, Faculty & Students
of

Department of Electronics & Communication Engineering
VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Warangal

Cordially invite you to the Inaugural Ceremony of

A TWO DAY NATIONAL LEVEL WORKSHOP

“Internet of Things (IoT) with Arduino “

Conducted By

Department of Electronics & Communication Engineering

On 13th & 14th December, 2021 @10.00 AM in A-312

Dr. K. Prakash, *Principal VCEW*

Dr. K. THIRUPATHI RAO. *Vice-Principal VCEW*

Dr. P. Prasad Rao. *Principal VECW, Dean Academics*

Dr. Ch. Devendar Reddy, *General Secretary*

Dr. C. Satyapal Reddy, *Joint Secretary*

Will Grace the Occasion

Convenor:

Dr. M. Shashidhar, *Head –ECE & Dean Admin*

Coordinators:

Ms. V. Sabitha

Mr. Ch. Anil Kumar

Resource Persons:

Mr. Sai Vishwanath

Mr. Srinivas Kodali

To

The Head of Department,
Computer Science and Engineering,
Vaagdevi College of Engineering,
Narangal

Subject: Request to allot Laboratory slots for
conducting workshop.

We the staff of ECE Department, hereby inform
you that, we are planning to conduct workshop for
B.Tech III year ECE students in next week. For
smooth conduction of workshop, we need systems with
Linux/Ubuntu.

So, we request you to allot the Laboratory
slots.

Thanking you

Yours sincerely
Herabally

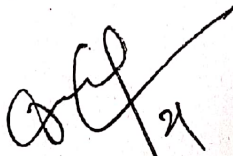
Ms. V. Sabitha (Assoc. Prof.)

~~Anil~~
Mr. Ch. Anil Kumar (Asst. Pr.)

ECE, Dept NCEW

A3/2
Calyn
6/12/21
Allotted (13/12 ECE lab)
Sw/madani

Please
consider our
request


12/12/21



VAAGDEVI COLLEGE OF ENGINEERING Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CIRCULAR

Date: 11-12-2021

All the faculty members are informed that the department of ECE is conducting a two day National Level workshop on "Internet of Things (IoT) with Arduino" in association with e-Swecha on 13th and 14th December 2021. In this regard you are cordially invited for Inaugural ceremony on 13th December 2021 at 10.00 AM in A-312.

h. s. bolli
11/12/2021
Co-ordinators

[Signature]
11/12

[Signature]
HOD-ECE



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

" *Internet of Things (IoT) with Arduino* "

A Two day National level workshop on 13th & 14th December, 2021

Inauguration Programme Schedule

Welcome delegates on to the stage.

- Jyothi Prajwalana
- Invocation
- Opening remarks by president of the event (VCE Principal)
- Convenor Report
- Address by Resource Person
- Closing Remarks by president of the event
- Vote of Thanks

Wabot



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Programme Schedule

Day: 1

9:45am-10:00am: Registrations

10:00am-10:30am: Inauguration

10:30am-10:45am: Tea Break

10:45am-12:45pm: Technical session-1

12:45pm-1:15pm: Lunch Break

1:15pm-3:00pm: Technical session-2

Hands on Session-1

3:00pm-3:15pm- Session Break

3:15pm-4:15pm: Hands on Session-2

Day: 2

9:45am-11:00am: Technical session-3

11:00am-11:15 am- Session Break

11:15am-12:45pm: Hands on Session-3

12:45pm-1:15pm: Lunch Break

1:15pm-3:00pm: Hands on Session-4

3:00pm-3:15 pm- Session Break

3:15pm-4:15pm: Valedictory

Handwritten signature



**A Two day National Level Workshop
on INTERNET OF THINGS (IoT)
WITH ARDUINO
(December 13th & 14th - 2021)**

1. Name:
2. Qualification:
3. Institution:
4. Address for Correspondence:
5. Mobile number & E-mail ID:

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course.

Place:

Date: Signature of the Applicant

Chief Patron:
Sri. C. Janga Reddy (EX-MP)
Chairman

Dr. Ch. Devender Reddy, B.E, MBA
Secretary & Correspondent

Dr. C. Satyapal Reddy, B.E
Joint Secretary

Patrons:
Prof. K. Prakash
Principal, VCE-Warangal

Prof. P. Prasad Rao
Principal, VEC-Warangal

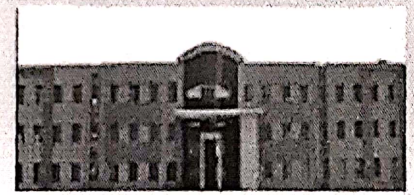
Co-Patron:
Dr. K. Thirupathi Rao
Vice-Principal, VCE Warangal

Convener:
Dr. M. Shashidhar
HOD, ECE Department

Coordinators:
Ms. V. Sabitha, Associate Professor
Mr. Ch. Anil Kumar, Assistant Professor

Organizing Committee Members:
Dr. Hemant Kumar Gupta Dr. V. Sathish Raja
Dr. Pankaj Hirraj Rangaree Dr. M. Ranjith
Ms. B. Sreedevi Mr. B. Jaya
Mr. S. Vijay Kumar Mr. M. Devadas

**A Two day National Level Workshop
on
INTERNET OF THINGS (IoT)
WITH ARDUINO
(December 13th & 14th - 2021)**



Faculty Coordinators
Ms. V. Sabitha, Associate Professor
Mr. Ch. Anil Kumar, Assistant Professor

Organized by
DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING,



VAAGDEVI COLLEGE OF ENGINEERING,
Accredited by NBA
NAAC A Accredited
WARANGAL - 506005, TELANGANA, INDIA

ABOUT THE INSTITUTE

Vaagdevi College of Engineering is established by the Viswanabhara Educational Society in Warangal, in 1998, aims at catering to the higher educational needs of the people of the Telangana region in particular and the people from other states.

Initially, Vaagdevi College of Engineering started with four (4) Undergraduate Programmes (CSE, ECE, EIE, & EEE). Now there are Seven Undergraduate programmes ECE, CSE, EEE, MECH, CIVIL, CSE (AI & ML), CSE (Data Science) and ten Postgraduate programmes excluding MEA & MCA. We have M. Tech with specializations in (i) Structural Engineering (ii) Power Electronics (iii) Power System Control & Automation (iv) Electrical Engineering (v) Thermal Engineering (vi) VLSI System Design (vii) Software Engineering (viii) Computer Science & Engineering (ix) Cyber Security and (x) Artificial Intelligence.

The colleges are located in a vast spiraling area of 70 acres near Mamnoon Air Port at a distance of 3km from the Warangal Railway Station. The college is situated in a rural setting of lush green fertile fields that would bring freshness and tranquility to the minds of students to acquire knowledge in many fields and to pursue their academics. It is a proven truth the idyllic beauty and serene atmosphere make an ideal place for scholastic pursuit and academic excellence.

Vaagdevi College of Engineering known for its quality education committed and dedicated faculty who inspire and impart teaching through the best practices. It is not at all an exaggeration to announce that every department in the college is equipped with the highly qualified and experience faculty members who have put in rich teaching and research experience. Visits of a few faculty members to the foreign universities are the added feathers in the cap of victories of the Institution.

ABOUT THE DEPARTMENT

The department of Electronics & Communication Engineering at Vaagdevi College of Engineering has a top level quality assessment rating for teaching and reputation for research. It was established since inception of the college. The department is providing guidance to produce highly qualified engineers and researchers who shall contribute for the growth of Electronics & Communication Engineering has a student's strength of nearly thousand and guided by a team of devoted and diligent staff members. The laboratories are equipped with the state of art equipment in VLSI Design, DSP, Microwave, Analog & Digital Communication, Wireless Communication, Microcontrollers, Texas Instruments, AICTE sanctioned Modrobs - Advanced Digital Signal Processing Lab, Embedded Systems & Robotics Lab supported by eLBI - IIT Bombay.

TOPICS COVERED

- Introduction to Arduino and Interfaces

- Introduction to Sensors and Examples
- Introduction to IoT and Communication Networks
- Sensing and Actuation from Devices
- Communication between Devices

OBJECTIVES

The objective of this training program is to enable students and researchers to acquire knowledge through hands-on experience in IoT, Communication Networks, Sensors and apply that knowledge to design modules for various Real Time applications.

ELIGIBLE CRITERIA

The program is open to all the ECE, CSE & EEE department. Students of UG of all AICTE recognized colleges.

REGISTRATION FEE

For Student 250/- (To be paid in cash)
Register by filling the online registration form
<https://www.vce.edu.in/html/forms/AICTE%202021%2001>

KEYNOTE SPEAKERS

Mr. Sai Vishwanath Mr. Srinivas Kodali
Infrastructure Automation Engineer,
Genpact

FURTHER DETAILS CONTACT

Ms. V. Sabitha, Associate Professor,
Mail id: sabitha_v@vaagdevi.edu.in
Contact Number: +91-9908419571
Mr. Ch. Anil Kumar, Assistant Professor,
Mail id: anilkumar_ch@vaagdevi.edu.in
Contact Number: +91-9901809600

Google Form



A Two Day National Level Workshop on "Internet of Thi...

Department of ECE, Vaagdevi College of Engineering is organizing a Two day National Level Workshop on IoT with Arduino from 13th December to 14th December 2021.

Full Name

Enter your answer

Roll Number

Enter your answer

Branch

Pick an option

Year

Pick an option

Section

Pick an option

Mail Id

Enter your answer

Phone Number

Enter your answer

College

Pick an option

Submit





Swecha

**A 2-day National Level Workshop
On
INTERNET OF THING (IOT)
with
ARDUINO**



December 13-14, 2021

Organized by

**DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING
VAAGDEVI COLLEGE OF ENGINEERING**

**AUTONOMOUS
P.O. Bollikunta, Warangal - 506 005 (TS)**

Speaker

SAI VISWANTATH

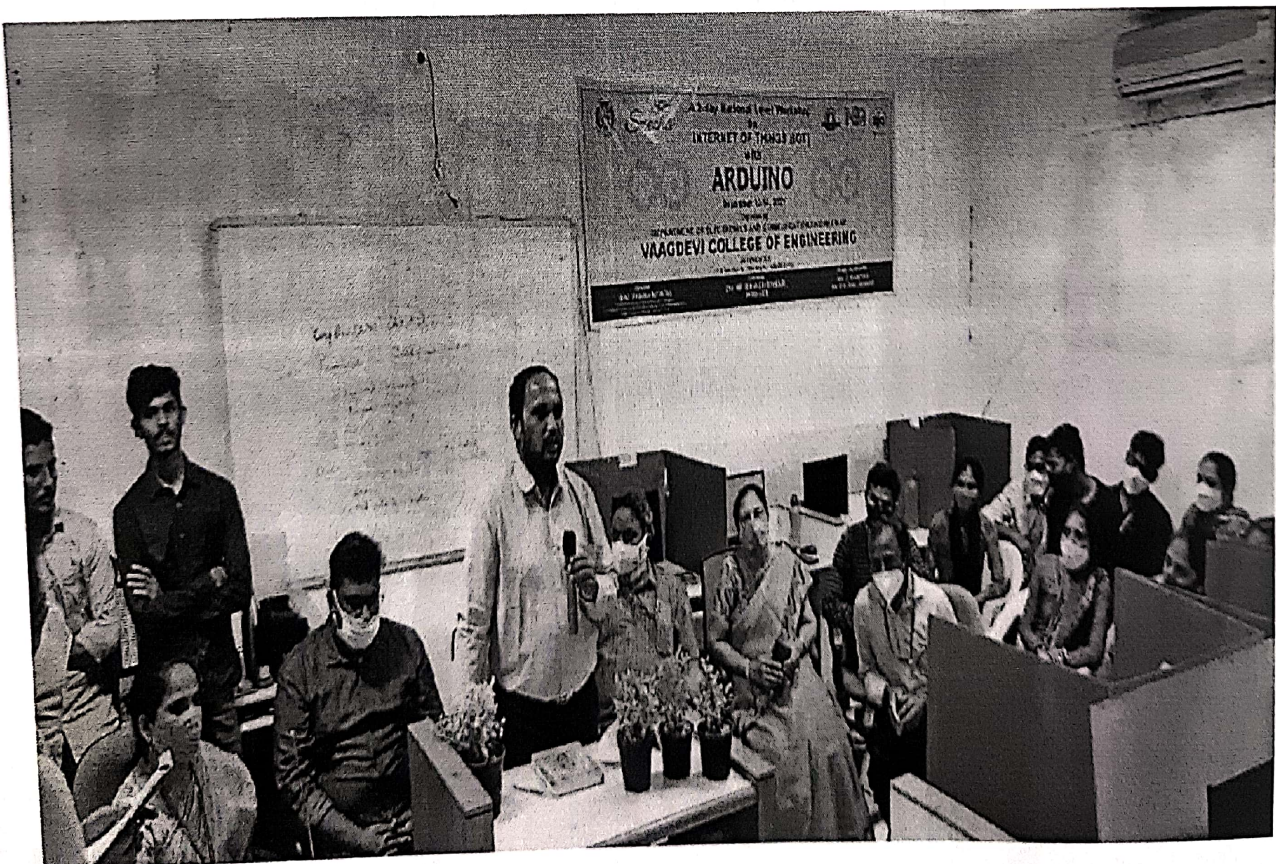
Infrastructure Automation Engineer, Genpact
Coordination Committee Member, Swecha Free Software Activist,
ISM Founding Member, Andhra, Hyd.

Co-Chairman

**Dr. M. SHASHIDHAR
HOD-ECE**

Faculty Coordinators

**Ms. V. SABHITHA
Mr. CH. ANIL KUMAR**



Purpose of the Workshop

The objective of this training program is to enable students and researchers to acquire knowledge through hands-on experience in IoT, Communication Networks, Sensors and apply that knowledge to design modules for various Real Time applications.

Overview of The Workshop

- Introduction to Arduino and Interfaces.
- Introduction to Sensors and Examples.
- Introduction to IoT and Communication Networks.
- Sensing and Actuation from Devices.
- Communication between Devices.

Eligibility and Registration Fee

The program is open to all the ECE, CSE & EEE department. Students of UG of all AICTE recognized colleges.

For Student 250/- (To be paid in cash)

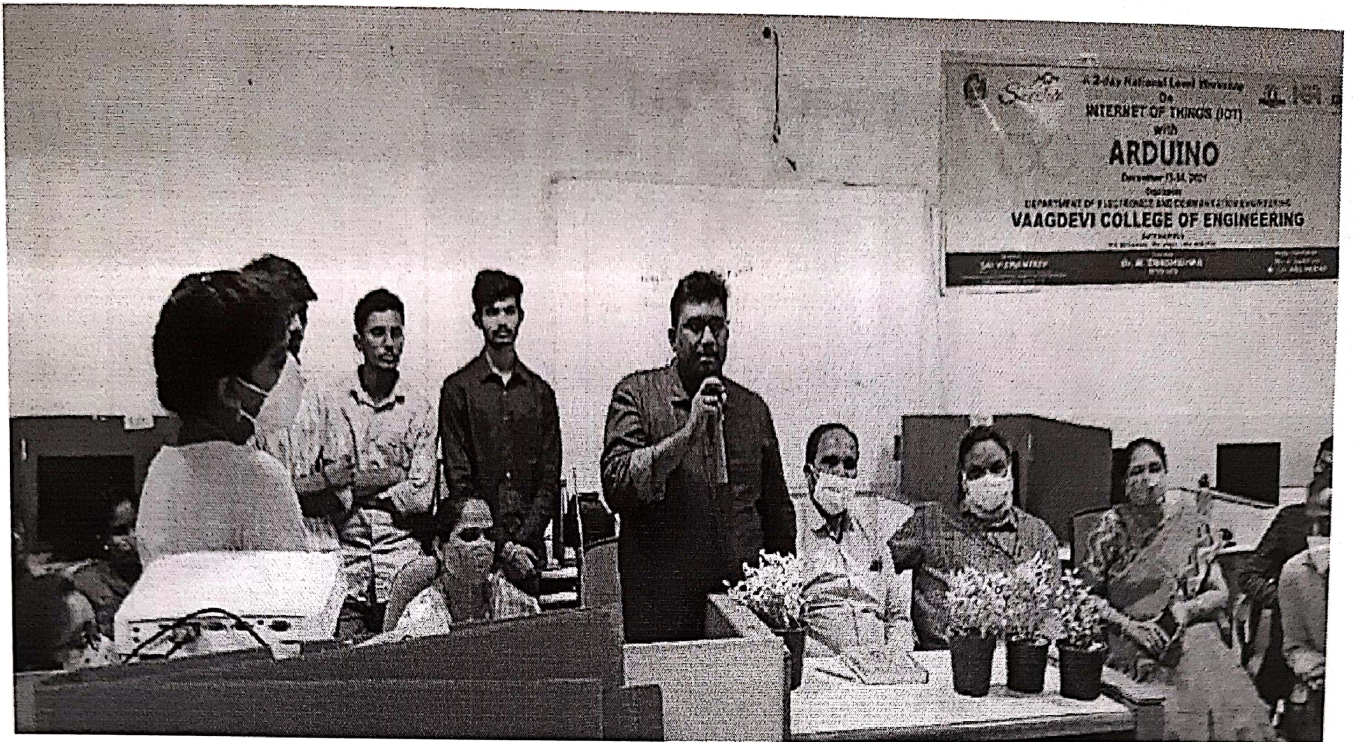
Venue: A - Block (312)

Register by filling the online registration form

<https://karyalayam.in/apps/forms/AkR2W8nctZ4SCgbD>

Technical Report On Workshop

There are four sessions in the workshop, two on each day. It was started with Inaugural function followed by Mr. Sai Vishwanath presentation briefing on each session.



DAY- 1

1. Introduction to Arduino

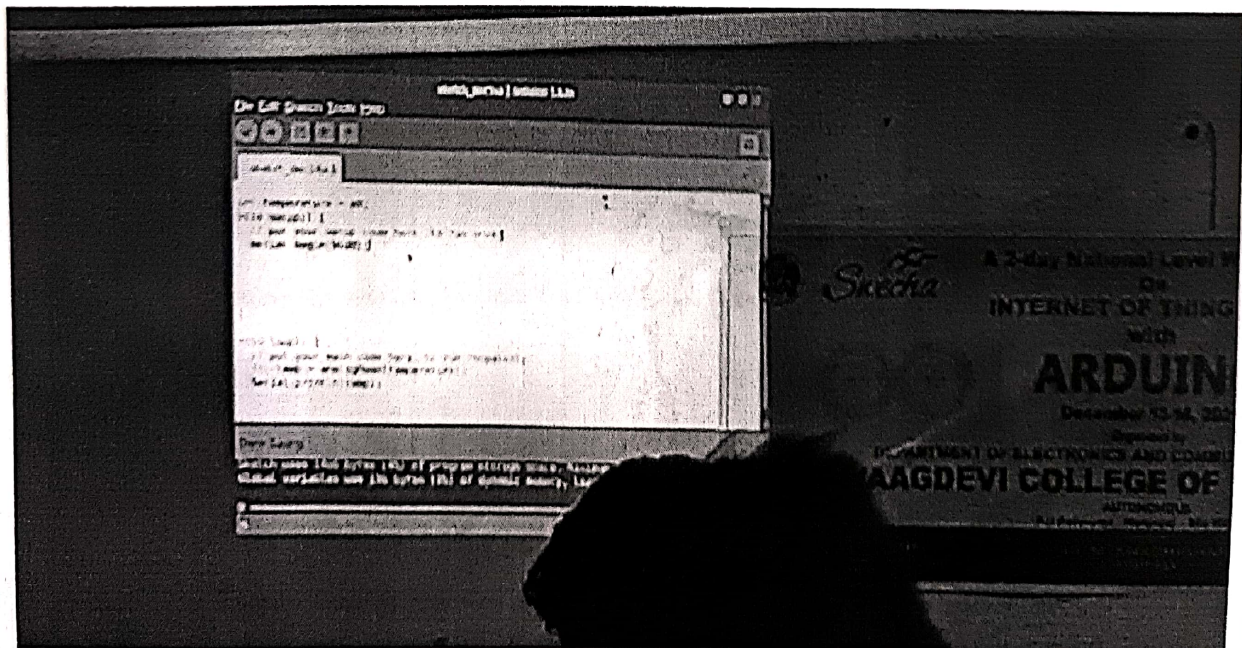
Mr. Sai Vishwanath explained about the purpose of IoT and briefed for further implementation. Arduino basics and applications has shown on the projector to enable the students understand the concept and to try code on their own.

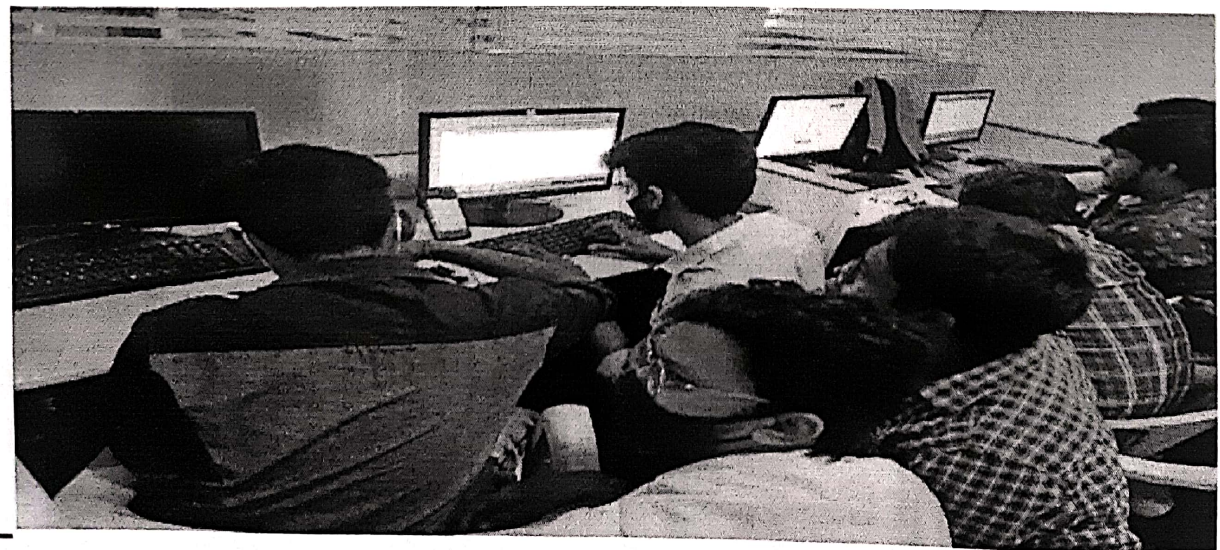
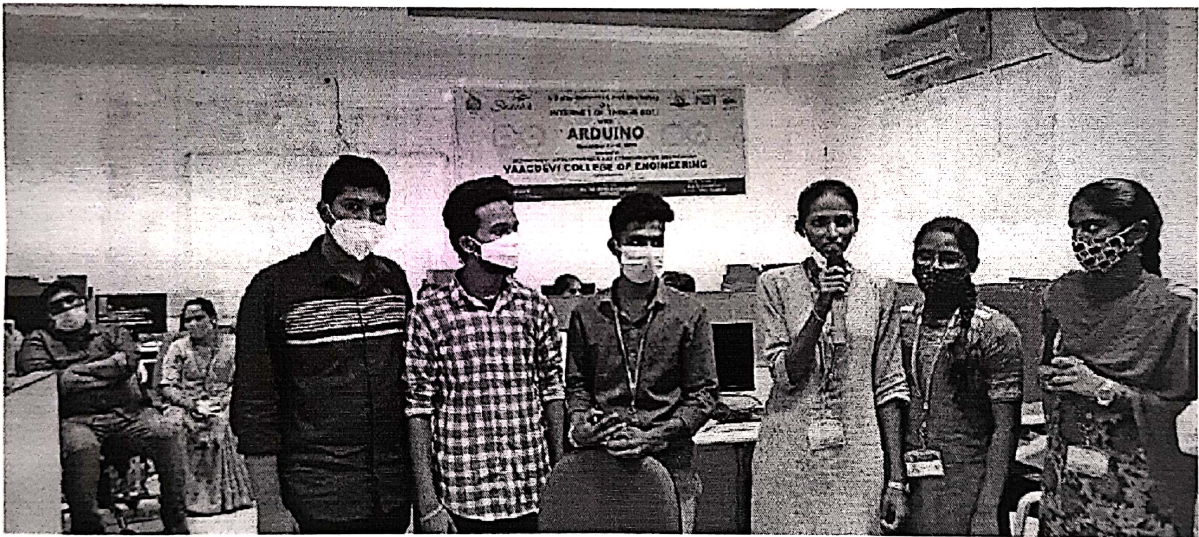
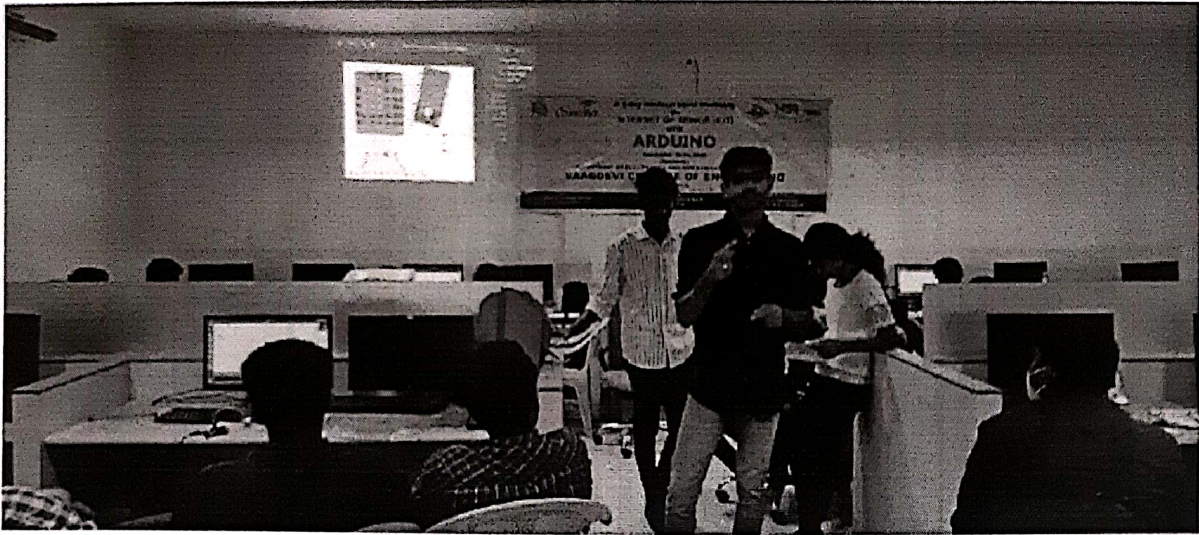
- Introduction to Open Hardware
- Introduction to Arduino and Interfaces
- Introduction to Sensors and Examples

2. Practice session

Out of the students who participated were divided into teams, the best performing teams were selected for the national level competition. Each team was provided with the IoT kit which contained the following items:

- ATmega328p
- Micro USB
- LED
- Relay module
- DHT11 Sensor
- PIR sensor
- Breadboard
- Jumper wires

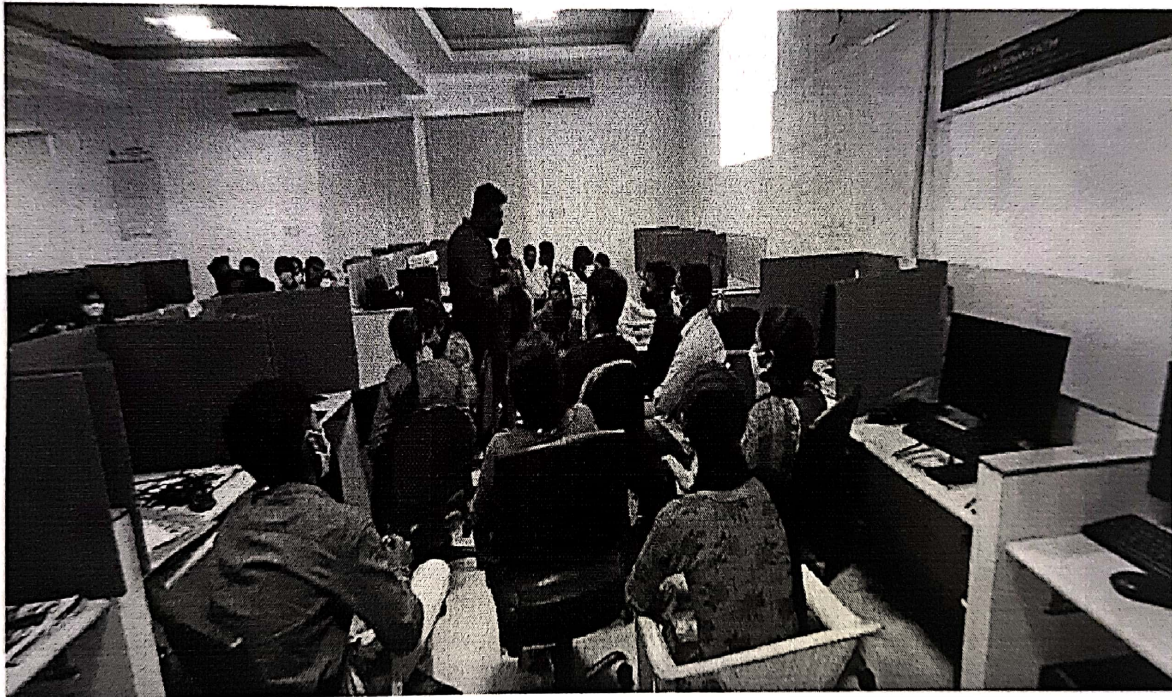




DAY- 2

1. Briefing about IoT

- Introduction to IoT and Communication Networks
- Sensing and Actuation from Devices
- Communication between Devices
- Controlling the Digital Output Environment.
- IoT Based Home Automation.
- Cloud Computing.
- Interacting With Cloud
- Interacting with the physical world

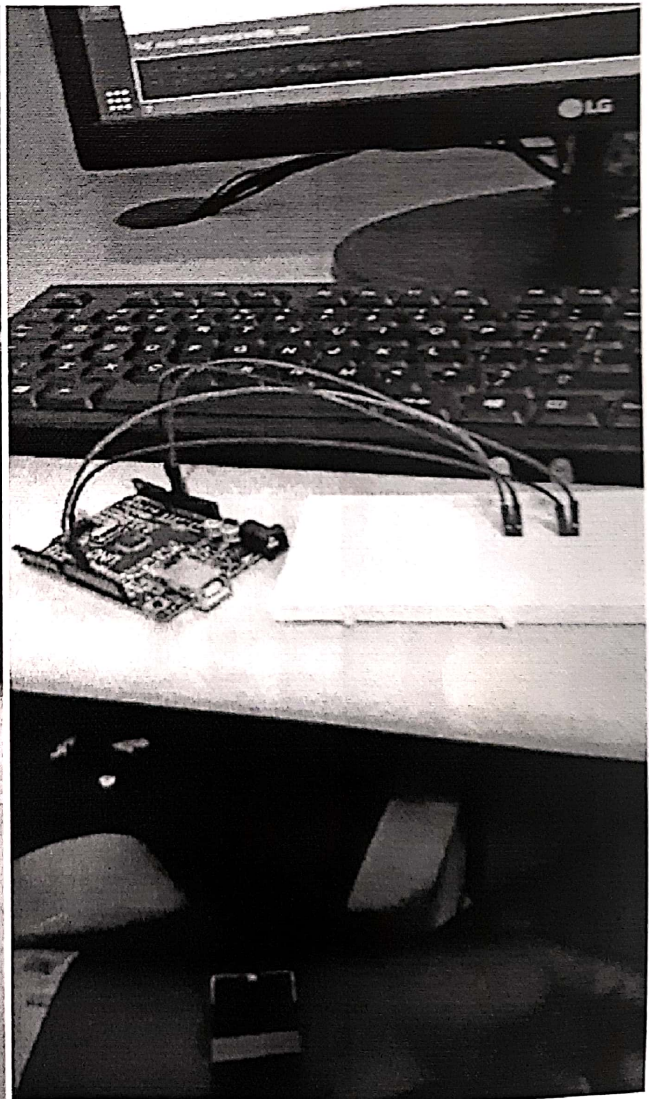
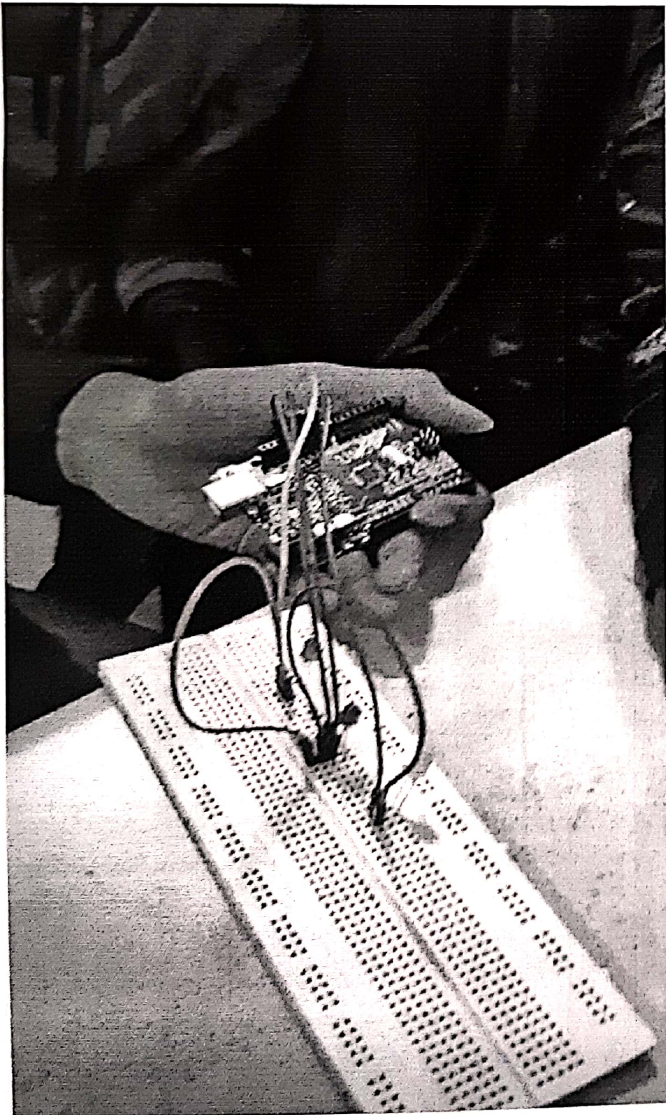


2. Hands on session

Four examples have been taken as a hands-on such as LED glow, Switch sensing, Temperature display, small motor controlling. Interfacing and controlling various devices like LED, motors, sensors etc with Arduino. The following were the projects done by students as a part of the workshop:

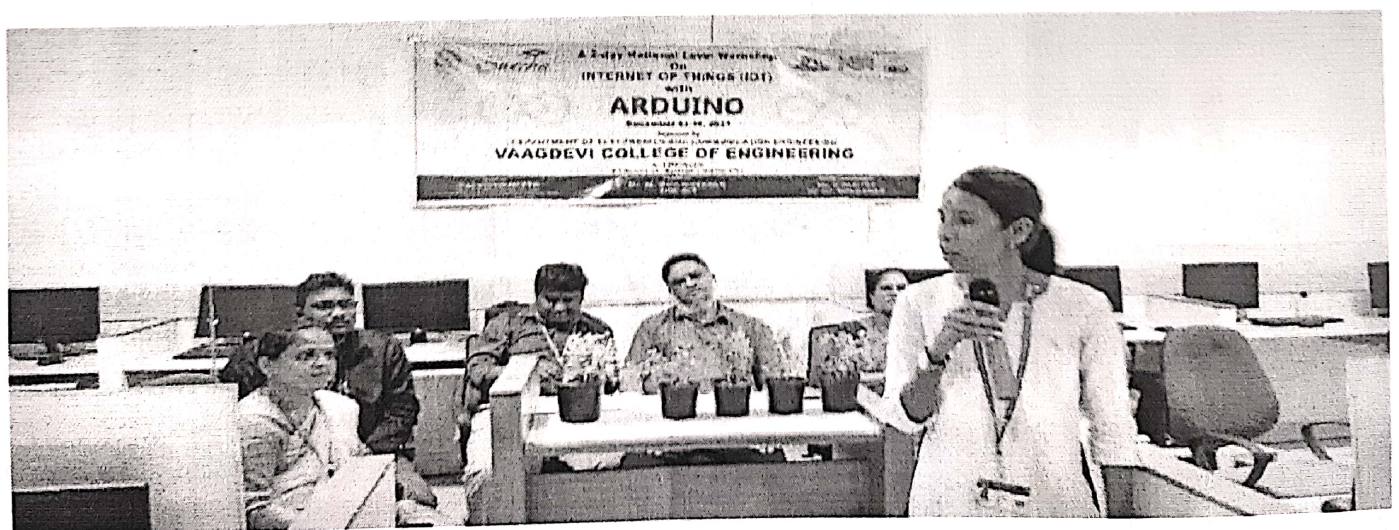
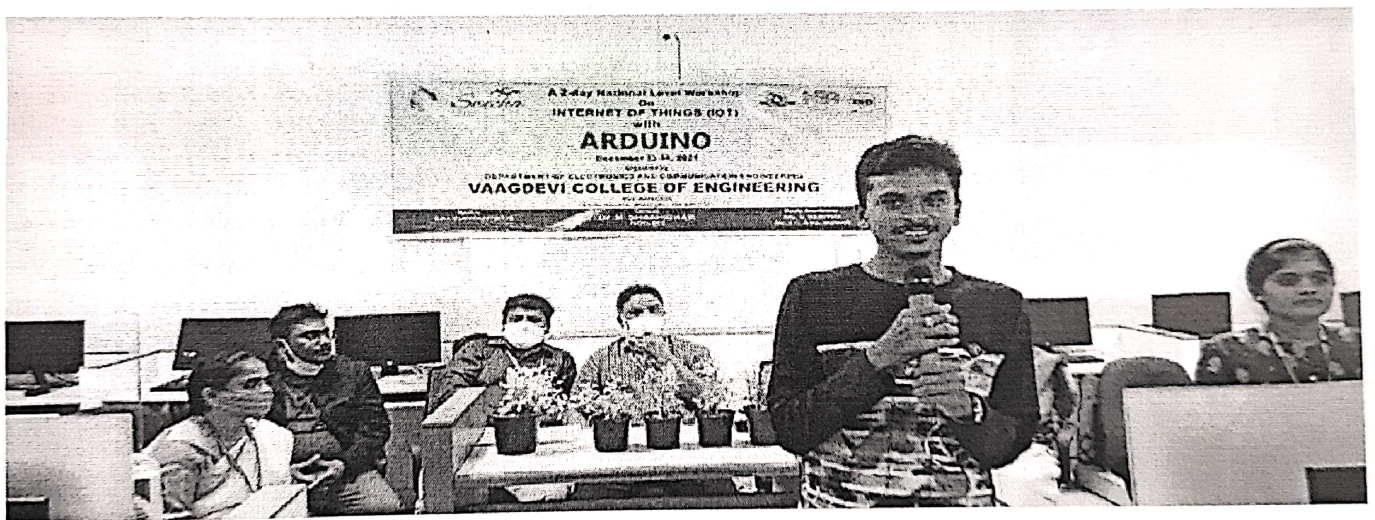
1. LED interfacing using GPIO pins.
2. Integrating sensors & reading environmental physical values.
3. Live temperature and humidity monitoring.
4. Creating a Web App for IOT.
5. Controlling home appliances like light using web server.

6. Sending analog data on cloud server.



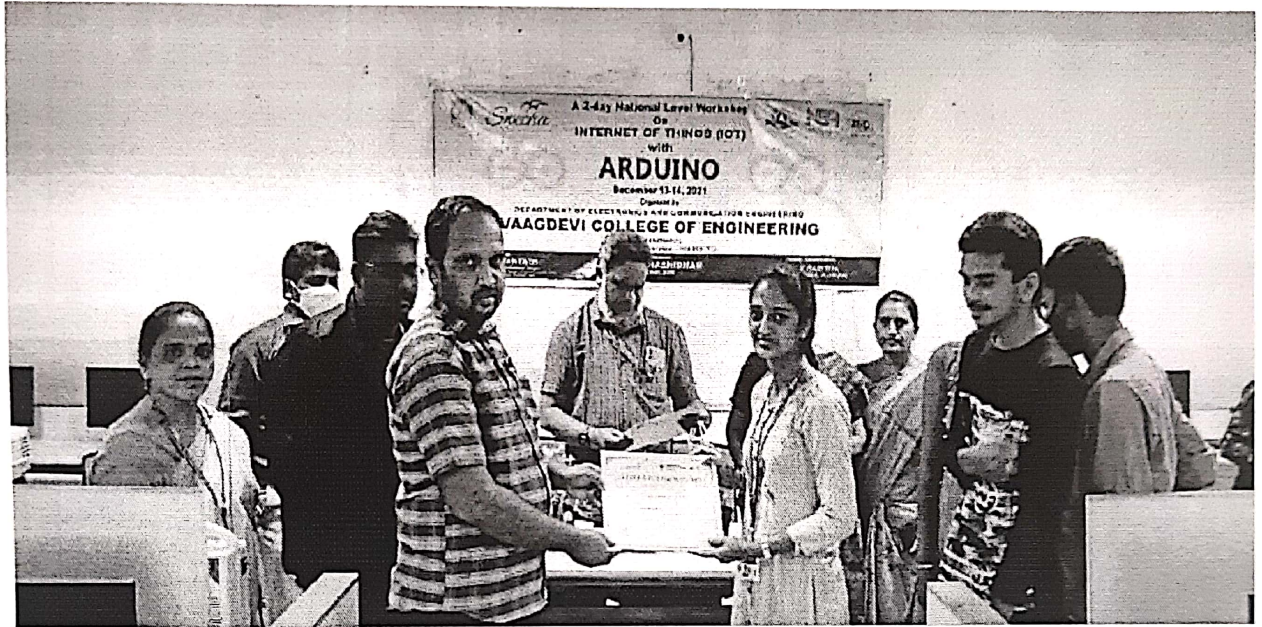
Feedback about the event:

103 students have participated in the workshop. Feedback forms are collected from them. All the students responded in a positive way. Some students also shared their experiences about the workshop. They told that they are looking forward to attend many more workshops in a similar way.



Distribution of Certificates

All the students were awarded with a participation certificate. Dr.M.Shashidhar sir, Head of the department of ECE and Mr. Sai Vishwanath sir awarded the certificates to all the students.



Vote Of Thanks

Dr. M.Shashidhar, beloved HOD of ECE Department of VCE appreciated every student for their interest in participating in the workshop and mentioned about the activities conducted in the college by the department. He promised that department will continue its assistance in conducting this sort of workshops in future.





VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 13/12/2021

The list of participant students attending A Two Day National Level workshop on "Internet of Things(IoT) with Arduino" from 13th December to 14 th December 2021.

S.NO	ROLL NO	NAME OF THE PARTICIPANT	COLLEGE NAME
1	19641A0406	Ms KOPPULA SHREYA	Vaagdevi College Of Engineering
2	19641A0418	Ms RAJASRI KANDAGATLA	Vaagdevi College Of Engineering
3	19641A0419	Ms BEERAVELLI SAI SREE	Vaagdevi College Of Engineering
4	19641A0420	Ms DONTI VINEELA	Vaagdevi College Of Engineering
5	19641A0421	Ms BODDULA SAI SRESHTA	Vaagdevi College Of Engineering
6	19641A0430	Mr AKULA SAI	Vaagdevi College Of Engineering
7	19641A0436	Mr YADHA SAIKUMAR	Vaagdevi College Of Engineering
8	19641A0450	Ms KESHOJU VARSHINI	Vaagdevi College Of Engineering
9	19641A0452	Mrs THUMUGANTI POOJITHA	Vaagdevi College Of Engineering
10	19641A0457	AADI PRAKASH	Vaagdevi College Of Engineering
11	19641A0401	Mr KATIKELA OMPRAKASH	Vaagdevi College Of Engineering
12	19641A0404	Mr KOLLUR SAI CHARAN	Vaagdevi College Of Engineering
13	19641A0414	Mr DEVALAPPELLY ARAVIND	Vaagdevi College Of Engineering
14	19641A0415	Mr RAHUL DHARMAPURI	Vaagdevi College Of Engineering
15	19641A0458	Mr CHETAN KUMAR PASUPUNATI	Vaagdevi College Of Engineering
16	19641A0412	Mr KAMALAPURAM GNANENDRA	Vaagdevi College Of Engineering
17	19641A0425	Ms PANJALA TEJASWINI	Vaagdevi College Of Engineering
18	19641A0432	Ms GOLI RISHITHRIKA	Vaagdevi College Of Engineering
19	19641A0433	Mr DHARMA TEJA CHALLA	Vaagdevi College Of Engineering
20	19641A0441	Ms SADINENI GAYATHRI	Vaagdevi College Of Engineering
21	19641A0434	Mr PEDDI CHETHAN REDDY	Vaagdevi College Of Engineering
22	19641A0438	Mr BHUKYA SAIGOPAL	Vaagdevi College Of Engineering
23	19641A0446	KOMANPALLY ABHISHEK	Vaagdevi College Of Engineering
24	19641A0468	Mr KOPPULA SAI TEJA	Vaagdevi College Of Engineering
26	19641A0473	Mr ANABATHULA RAGHU	Vaagdevi College Of Engineering
27	19641A0478	Mr YELIMINETI MITHRA	Vaagdevi College Of Engineering
28	19641A0480	Mr KONDA SRIKANTH	Vaagdevi College Of Engineering
29	19641A04B2	Mr DASARI RAHUL	Vaagdevi College Of Engineering
30	19641A04C1	Mr MARUPAKA ARAVIND	Vaagdevi College Of Engineering
31	19641A0477	Mr FARDEEN AHMED	Vaagdevi College Of Engineering
32	19641A0481	Mr DHRUV BHAKTA	Vaagdevi College Of Engineering
33	19641A0482	Mr NAGUMOTHU BHANUDEEPAK	Vaagdevi College Of Engineering
34	19641A0491	Mr GOUDA PAVAN KUMAR	Vaagdevi College Of Engineering
35	19641A04D6	Mr SAMBARAJU DEEKSHITH	Vaagdevi College Of Engineering
36	19641A0483	Mr GANKIDI PRIYANKA	Vaagdevi College Of Engineering
37	19641A04B0	PEDDI PAVANI	Vaagdevi College Of Engineering
38	19641A04D1	Ms NAKKALA SWETHA	Vaagdevi College Of Engineering
39	19641A04D2	Mr THALLADA SATWIK	Vaagdevi College Of Engineering
40	19641A04D9	Ms NAGALAGANI RAMYA	Vaagdevi College Of Engineering
41	19641A0484	Mr BANDI CHARAN TEJA	Vaagdevi College Of Engineering
42	19641A0493	Mr CHEPPELA SHANKER SHARMA	Vaagdevi College Of Engineering
43	19641A0488	Mr KASPADA SAINATH	Vaagdevi College Of Engineering
44	19641A04A8	Mr THOGITI VAMSHI KRISHNA	Vaagdevi College Of Engineering
45	19641A04C2	Mr DUBHYALA SAI KIRAN	Vaagdevi College Of Engineering
46	19641A04D5	Mr DAYYALA RAKESH	Vaagdevi College Of Engineering
47	19641A0486	Ms BURU ANJALI	Vaagdevi College Of Engineering



S.NO	ROLL NO	NAME OF THE PARTICIPANT	COLLEGE NAME
48	19641A0496	Ms BETHELLY SRAVANI	Vaagdevi College Of Engineering
49	19641A04A2	Ms CHILUVERU MANI CHANDANA	Vaagdevi College Of Engineering
50	19641A04B5	Ms GUMPULA SAHITHI REDDY	Vaagdevi College Of Engineering
51	19641A04D3	Ms BAYYA HIMA VARSHA	Vaagdevi College Of Engineering
52	19641A0490	Mr VELISHOJU SHIVA	Vaagdevi College Of Engineering
53	19641A04A4	Mrs MINUPALA TANUSWINI	Vaagdevi College Of Engineering
54	19641A04C0	Mr AITHA KARTHIK	Vaagdevi College Of Engineering
55	19641A04C4	Ms OOKANTI AKSHARA	Vaagdevi College Of Engineering
56	19641A04D4	Ms GAYAPU SANHITHA	Vaagdevi College Of Engineering
58	20645A0401	Ms ALLOJU VARSHITHA	Vaagdevi College Of Engineering
59	20645A0415	Ms DEVA SAIVARSHA	Vaagdevi College Of Engineering
60	20645A0418	Mr DONTI SRI VARDHAN	Vaagdevi College Of Engineering
61	20645A0421	GANDE ASHWANTH	Vaagdevi College Of Engineering
62	20645A0429	Mr GURRAM VINAY RAJ	Vaagdevi College Of Engineering
63	20645A0403	Ms BANDI KAVYA	Vaagdevi College Of Engineering
64	20645A0410	Ms CHALLURI KAVYA	Vaagdevi College Of Engineering
65	20645A0411	CHENNA TEJA	Vaagdevi College Of Engineering
66	20645A0424	Ms GATTU SUSMITHA	Vaagdevi College Of Engineering
67	20645A0431	Ms GURRAPU SUSHMA	Vaagdevi College Of Engineering
68	20645A0416	Ms DHARMAJI PALLAVI	Vaagdevi College Of Engineering
69	20645A0417	Ms DIDI VYSHNAVI	Vaagdevi College Of Engineering
70	20645A0426	Mr GOTTE SRAVANI	Vaagdevi College Of Engineering
71	20645A0430	Ms GURRAPU RAKSHITHA	Vaagdevi College Of Engineering
72	20645A0434	JANGILI POOJA	Vaagdevi College Of Engineering
73	20645A0422	Mr GANTA MADHUKAR	Vaagdevi College Of Engineering
74	20645A0425	Mr GOKA GANESH	Vaagdevi College Of Engineering
75	20645A0428	Mr GUNDLAPALLY GOUTHAM KUMAR	Vaagdevi College Of Engineering
76	20645A0437	Ms KANDULA SANDHYARANI	Vaagdevi College Of Engineering
77	20645A0440	KUMBHAM SOUJANYA	Vaagdevi College Of Engineering
78	20645A0433	Mr JAMANJYOTHI KEERTHAN	Vaagdevi College Of Engineering
79	20645A0435	JARATHI MANJUNATH	Vaagdevi College Of Engineering
80	20645A0436	Mr JELLA SURESH	Vaagdevi College Of Engineering
81	20645A0438	Mr KODEM VAMSHI	Vaagdevi College Of Engineering
82	20645A0439	Mr KOTTE NIKHIL	Vaagdevi College Of Engineering
84	20645A0443	Mr LAKIDE NITHIN	Vaagdevi College Of Engineering
85	20645A0444	Ms LAKKAM SWETHA	Vaagdevi College Of Engineering
86	20645A0446	MADHASI POOJA	Vaagdevi College Of Engineering
87	20645A0468	Mr PASUNUTI SHIVA KRISHNA	Vaagdevi College Of Engineering
88	20645A0469	Mr PATTI TARUN	Vaagdevi College Of Engineering
89	20645A0445	Mr MACHARLA AKSHITH	Vaagdevi College Of Engineering
90	20645A0448	Mr MADISHETTI KAPIL DEV	Vaagdevi College Of Engineering
91	20645A0449	Ms MADISHETTI VYSHNAVI	Vaagdevi College Of Engineering
92	20645A0456	Mr MIRIPELLI SANNITH	Vaagdevi College Of Engineering
93	20645A0482	Mr VENA VENKA MANOHAR	Vaagdevi College Of Engineering
94	20645A0447	Mr MADHASI SIDHARTHARAJ	Vaagdevi College Of Engineering
95	20645A0463	Mr NALLA RAJESH	Vaagdevi College Of Engineering
96	20645A0476	Mr THOTA MANISH	Vaagdevi College Of Engineering
97	20645A0478	Mr THUMMA CHANDRAKIRAN	Vaagdevi College Of Engineering
98	20645A0479	Mr VADDE ARUN	Vaagdevi College Of Engineering
99	20645A0455	MATLA MOUNIKA	Vaagdevi College Of Engineering
100	20645A0458	MOHAMMED SHAHBAAZ	Vaagdevi College Of Engineering
101	20645A0460	Ms MULA ANJANA	Vaagdevi College Of Engineering
102	20645A0461	Ms NEDURI RAVALI	Vaagdevi College Of Engineering

S.NO	ROLL NO	NAME OF THE PARTICIPANT	COLLEGE NAME
103	20645A0459	Mr MUDDAMALLA CHARAN	Vaagdevi College Of Engineering
104	20645A0466	Mr NYALA HARISH	Vaagdevi College Of Engineering
105	20645A0472	Mr RANGU NEERAJ	Vaagdevi College Of Engineering
106	20645A0475	Mr THALLA SAICHARAN	Vaagdevi College Of Engineering

h. b. s. s.
Coordinator

[Handwritten signature]



VAAGDEVI COLLEGE OF ENGINEERING Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Expenditure:

Resource Persons: 10,000/-

Banners: 3000/-

Modules: 5,150/-

Stationery: 3500/-

Canteen: 4100/-

Total: 25,750/-

Student's registration fee: 25,750/- (103*250)

h. s. s. s.
Coordinators





VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Feedback Form

Please take a moment to complete this feedback form. Your comments will assist us in improving our future workshops and seminars

PARTICIPANT INFORMATION

Name of the Student:

Date: 14/12/2021

Title: Internet of Things(IoT)with Arduino

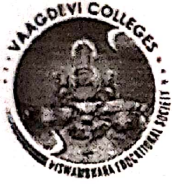
S.No	Description	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The objectives of the training were clearly defined					
2	Participation and interaction were encouraged					
3	The topics covered were relevant to me					
4	The content was organized and easy to follow					
5	The materials distributed were helpful					
6	This training experience will be useful in my work					
7	The trainer was knowledgeable about the training topics					
8	The trainer was well prepared					
9	The training objectives were met					
10	The time allotted for the training was sufficient					
11	The class/lab room and facilities were adequate and comfortable					
12	Overall, the session was informative and valuable					

Please share any other comments here:

13

Thank you for your feedback





VAAGDEVI COLLEGE OF ENGINEERING

Autonomous


Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

Department of Electronics & Communication Engineering

Date: 2/12/2021

NOTICE

All the registered students of B.Tech II Year ECE are here by informed to attend the workshop on "**Implementation of Circuit on Silicon Board**" to be conducted on 4th & 6th December 2021 without fail.


HOD-ECE

ABOUT THE INSTITUTE

Vaagdevi College of Engineering is established by the Viswambhara Educational Society in Warangal, in 1998, aims at catering to the higher educational needs of the people of the Telangana region in particular and the people from other states.

Initially, Vaagdevi College of Engineering started with four (4) Undergraduate Programmes (CSE, ECE, EIE & EEE). Now there are Seven Undergraduate programmes ECE, CSE, EEE, MECH, CIVIL, CSE (AI & ML), CSE (Data Science) and ten Postgraduate programmes excluding MBA & MCA. We have M. Tech with specializations in (i) Structural Engineering (ii) Power Electronics (iii) Power System Control & Automation (iv) Electrical Engineering (v) Thermal Engineering (vi) VLSI System Design (vii) Software Engineering (viii) Computer Science & Engineering (ix) Cyber Security and (x) Artificial Intelligence.

The colleges are located in a vast spiraling area of 70 acres near Mamnoon Air Port at a distance of 3km from the Warangal Railway Station. The college is situated in a rural setting of lush green fertile fields that would bring freshness and tranquility to the minds of students to acquire knowledge in many fields and to pursue their academics. It is a proven truth the idyllic beauty and serene atmosphere make an ideal place for scholastic pursuit and academic excellence.

Vaagdevi College of Engineering known for its quality education committed and dedicated faculty who inspire

and impart teaching through the best practices. It is not at all an exaggeration to announce that every department in the college is equipped with the highly qualified and experience faculty members who have put in rich teaching and research experience. Visits of a few faculty members to the foreign universities are the added feathers in the cap of victories of the Institution.

ABOUT THE DEPARTMENT

The department of Electronics & Communication Engineering at Vaagdevi College of Engineering has a top level quality assessment rating for teaching and reputation for research. It was established since inception of the college. The department is providing guidance to produce highly qualified engineers and researchers who shall contribute for the growth of Electronics & Communication Engineering has a student's strength of nearly thousand and guided by a team of devoted and diligent staff members. The laboratories are equipped with the state of art equipment in VLSI Design, DSP, Microwave, Analog & Digital Communication, Wireless Communication, Microcontrollers, Texas Instruments, AICTE sanctioned Modtobs - Advanced Digital Signal Processing Lab, Embedded Systems & Robotics Lab supported by eLSI - IIT Bombay.

TOPICS COVERED

- Introduction to PCB
- Types of PCBs

- PCB Designing – Career Prospects
- Annotation, Electric Rule Check
- Net List generation
- Footprint creation
- Etching Process
- Soldering process
- Circuit extraction
- Testing the board

ELIGIBLE CRITERIA

The program is open to all the ECE, & EEE department. Students of UG of all AICTE recognized colleges

REGISTRATION FEE

For Student 250/- (To be paid in cash)

RESOURCE PERSONS

1. Experts from NavicaCommunications PVT.LTD

FURTHER DETAILS CONTACT

Mrs.B.Jaya, Associate Professor

Mail id: jaya.bangari@vaagdevi.edu.in

Contact Number: 9849084673

Mrs.K.Swapna, Associate Professor

Mail id: swapna_k@vaagdevi.edu.in

Contact Number: 9491319626

Dr.U.Ganesh, AssocProfessor

Mail id: gani.visu@gmail.com

Contact Number: 99899324793

A Two day National level Workshop on "Implementation of Circuit on Silicon Board"

* Required

1. Name of the Student *

2. Roll Number *

3. Contact Number *

4. Email Id *

This content is neither created nor endorsed by Google.

Google Forms



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S),

www.vaagdevi.edu.in

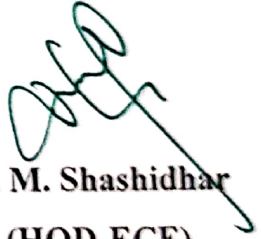
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date:10/12/2021

CIRCULAR

All the faculty members are informed that the department of ECE is conducting A Two day National level workshop on "Implementation of Circuit on Silicon Board" on 4th Dec 2021 & 6th Dec 2021. In this regard you are cordially invited for inaugural ceremony on 4th Dec 2021 at 10:00AM in A223.

Dr. M. Shashidhar
Coordinators


Dr. M. Shashidhar
(HOD-ECE)



Invitation

The Management, Principal, Faculty & Students of
Department of Electronics & Communication Engineering
VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Warangal,

Cordially invite you to the Inaugural Ceremony of

“Implementation Of Circuit On Silicon Board”

A TWO DAY NATIONAL LEVEL WORKSHOP

Conducted By

Department of Electronics & Communication Engineering

On December 4th & 6th 2021 @10.00Am in A-333

DR. K.PRAKASH, *Principal VCEW*

DR.K.THIRUPATHI RAO, *Vice-Principal VCEW*

DR P. PRASAD RAO, *Principal VECW, Dean Academics*

SRI CH.DEVENDAR REDDY, *General Secretary*

SRI C.SATYAPAL REDDY, *Joint Secretary*

Will Grace the Occasion

Dr.M.Shashidhar, *Dean Administration*

Convenor

Coordinators

Ms.B.Jaya

Ms.K.Swapna

Dr.U.Ganesh





VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

Department of Electronics & Communication Engineering

"Implementation of Circuit on Silicon Board"

A Two day National level workshop on 4th&6th December,2021

Inauguration Programme Schedule

Welcome delegates on to the stage.

- Jyothi Prajwalana
- Invocation
- Opening remarks by president of the event(VCE Principal)
- Convenor Report
- Address by Resource Person
- Closing Remarks by president of the event
- Vote of Thanks

Jaya B

Shree





VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in
Department of Electronics & Communication Engineering

"Implementation of Circuit on Silicon Board"
A Two day National level workshop on 4th&6th December,2021

Programme Schedule

Day: 1

- 9:45am-10:00am: Registrations
10:00am-10:30am: Inauguration
10:30am-10:45am: Tea Break
10:45am-12:45pm: Technical session-1(Batch-1)
Hands on Session-1(Batch-2)
12:45pm-1:15pm: Lunch Break
1:15pm-3:00pm: Technical session-2(Batch-1)
Hands on Session-2(Batch-2)
3:00pm-3:15pm- Session Break
3:15pm-4:15pm: Technical session-3(Batch-1)
Hands on Session-3(Batch-2)

Day: 2

- 9:45am-11:00am: Technical session-1(Batch-2)
Hands on Session-1(Batch-1)
11:00am-11:15 am- Session Break
11:15am-12:45pm: Technical session-2(Batch-2)
Hands on Session-2(Batch-1)
12:45pm-1:15pm: Lunch Break
1:15pm-3:00pm: Technical session-3(Batch-2)
Hands on Session-3(Batch-1)
3:00pm-3:15 pm- Session Break
3:15pm-4:15pm: Valedictory

Jay B

Swamy





VAAGDEVI COLLEGE OF ENGINEERING
 Bollikunta, Warangal
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

REPORT ON IMPLEMENTATION OF CIRCUIT ON SILICON BOARD

**A Two Day National Level Workshop
 ON
 "IMPLEMENTATION OF CIRCUIT ON SILICON
 BOARD"**
*Organized by Department of ECE, on 4th & 6th
 December, 2021*

Registration Form

1. Name
2. Qualification
3. Institution
4. Address for Correspondence
5. Phone/E-mail
6. Accommodation Required Yes/No

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course.

Place:

Date:

Signature of the Applicant

Chief Patron:

Sri. C. Janga Reddy (EX-MP)
 Chairman

Sri., Dr.Ch. Devender Reddy B.E. MBA
 Secretary & Correspondent

Sri. Dr.C. Sathyapal Reddy B.E.
 Chief Administrative Officer

Patrons:

Prof. K. Prakash
 Principal, Vaagdevi College of Engineering

Prof P. Prasad Rao
 Principal, Vaagdevi Engineering College

Convener:

Mr. M. Shashidhar, Associate Professor
 HOD, ECE Department

Coordinators:

Mrs. B. Jaya, Associate Professor
 Mrs. K. Swapna, Associate Professor
 Dr. U. Ganesh, Associate Professor

Organizing Committee Members:

Dr. M. Ranjeeth	Mrs. B. Sreedevi
Dr. V. Sudheer Raju	Mr. Ch. Anil Kumar
Mr. M. A. H. Shanoushi	Mrs. S. Vaishali
Mr. U. Kiran	Mr. U. Venu

**A Two Day National Level Workshop
 ON
 "IMPLEMENTATION OF CIRCUIT ON SILICON
 BOARD"**
(4th & 6th December, 2021)



Faculty Coordinators
 Mrs. B. Jaya, Associate Professor
 Mrs. K. Swapna, Associate Professor
 Dr. U. Ganesh, Associate Professor

Organized by
**DEPARTMENT OF ELECTRONICS &
 COMMUNICATION ENGINEERING,**



**VAAGDEVI COLLEGE OF ENGINEERING,
 BOLLIKUNTA, WARANGAL-506004
 Autonomous Telangana, India.**

ABOUT THE INSTITUTE

Vaagdevi College of Engineering is established by the Viswanabhara Educational Society in Warangal, in 1998, aims at catering to the higher educational needs of the people of the Telangana region in particular and the people from other states.

Initially, Vaagdevi College of Engineering started with four (4) Undergraduate Programmes (CSE, ECE, EIE & EEE). Now there are Seven Undergraduate programmes ECE, CSE, EEE, MECH, CIVIL, CSE (AI & ML), CSE (Data Science) and ten Postgraduate programmes excluding MBA & MCA. We have M. Tech with specializations in (i) Structural Engineering (ii) Power Electronics (iii) Power System Control & Automation (iv) Electrical Engineering (v) Thermal Engineering (vi) VLSI System Design (vii) Software Engineering (viii) Computer Science & Engineering (ix) Cyber Security and (x) Artificial Intelligence.

The colleges are located in a vast sprawling area of 70 acres near Mannoor Air Port at a distance of 3km from the Warangal Railway Station. The college is situated in a rural setting of lush green fertile fields that would bring freshness and tranquility to the minds of students to acquire knowledge in many fields and to pursue their academics. It is a proven truth the idyllic beauty and serene atmosphere make an ideal place for scholastic pursuit and academic excellence.

Vaagdevi College of Engineering known for its quality education committed and dedicated faculty who inspire

and impart teaching through the best practices. It is not in all an exaggeration to announce that every department in the college is equipped with the highly qualified and experience faculty members who have put in rich teaching and research experiences. Visits of a few faculty members to the foreign universities are the added feathers in the cap of victories of the Institution.

ABOUT THE DEPARTMENT

The department of Electronics & Communication Engineering at Vaagdevi College of Engineering has a top level quality assessment rating for teaching and reputation for research. It was established since inception of the college. The department is providing guidance to produce highly qualified engineers and researchers who shall contribute for the growth of Electronics & Communication Engineering has a student's strength of nearly thousand and guided by a team of devoted and diligent staff members. The laboratories are equipped with the state of an equipment in VLSI Design, DSP, Microwave, Analog & Digital Communication, Wireless Communication, Microcontrollers, Texas Instruments, AICTE sanctioned Modruls - Advanced Digital Signal Processing Lab, Embedded Systems & Robotics Lab supported by eLSI - IIT Bombay.

TOPICS COVERED

- > Introduction to PCB
- > Types of PCBs

- > PCB Designing - Career Prospects
- > Annotation, Electric Rule Check
- > Net List generation
- > Footprint creation
- > Etching Process
- > Soldering process
- > Circuit extraction
- > Testing the board

ELIGIBLE CRITERIA

The program is open to all the ECE & EEE department Students of UG of all AICTE recognized colleges

REGISTRATION FEE

For Student 250/- (To be paid in cash)

RESOURCE PERSONS

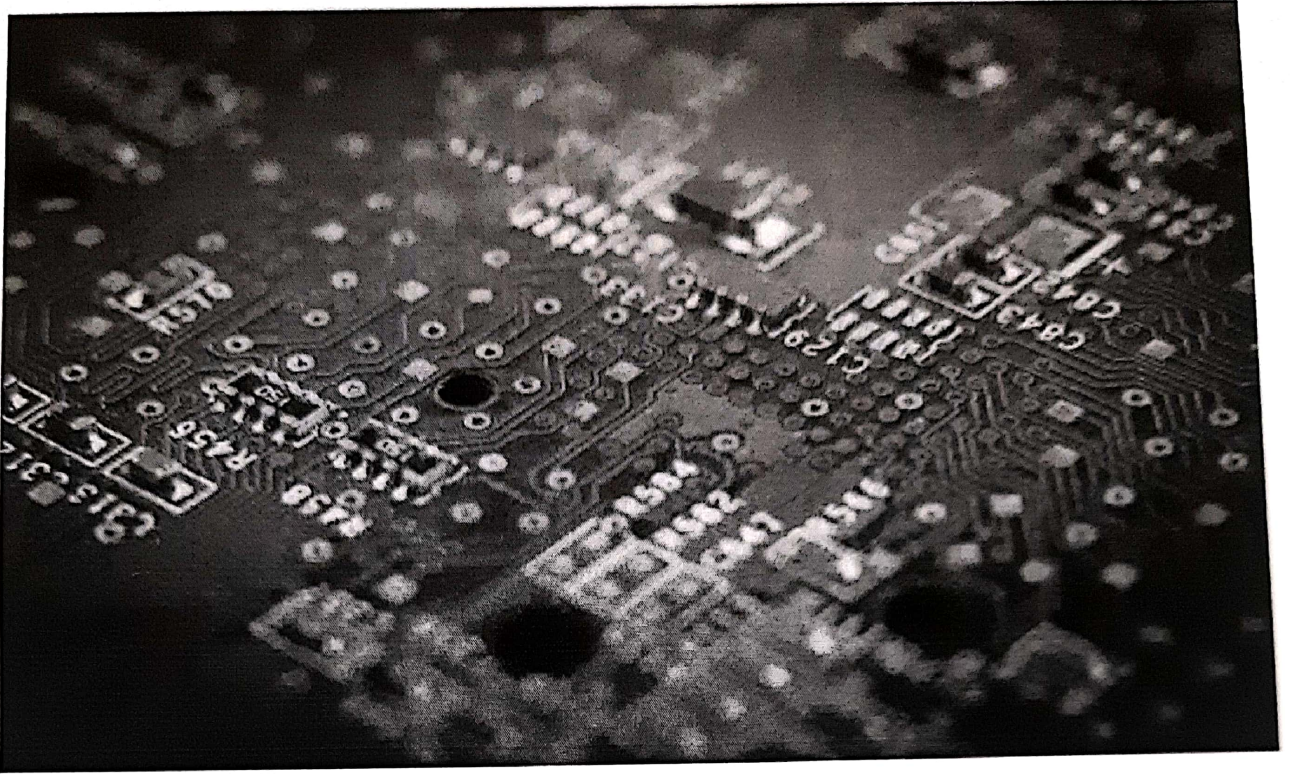
- 1. Experts from Navica (Communications PVT.LTD)

FURTHER DETAILS CONTACT

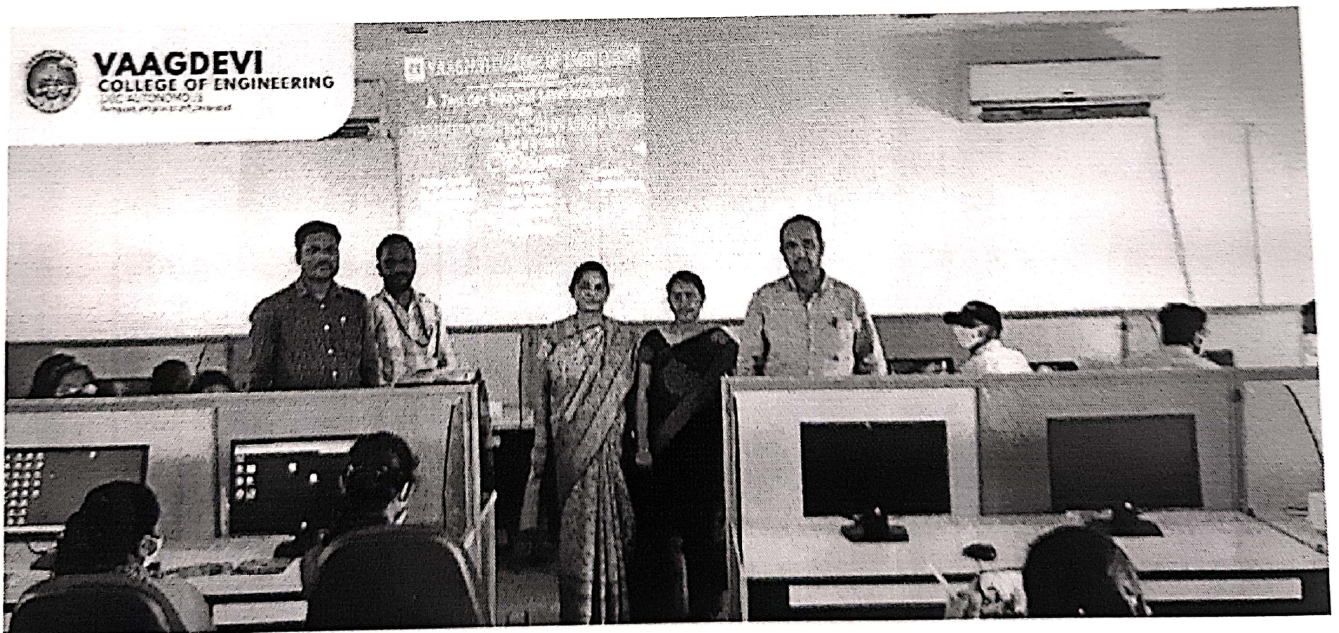
Mrs. B. Jaya, Associate Professor
 Mail id: jaya_bangari@vaagdevi.edu.in
 Contact Number: 9849084673

Mrs. K. Swapna, Associate Professor
 Mail id: swapna_k@vaagdevi.edu.in
 Contact Number: 9491319626

Dr. U. Ganesh, Assoc. Professor
 Mail id: ganesh_vijay@gmail.com
 Contact Number: 9989324793



The workshop is conducted by ECE department on 4th & 6th December, 2021 in Vaagdevi College of Engineering in association with NAVICA COMMUNICATION.



Objectives of conducting workshop

- It is to train the students in IT and electronics path and to develop the technology based on solutions for national problems.

- To make every student an expert in designing their own PCB boards which would be useful for developing their own projects.

Overview about workshop

The aim of the workshop is to make the students learn the method of designing and also manufacturing the PCB (printed circuit boards) using Proteus software. This includes the vision to receive an unparalleled education on the art of PCB designing with personal one-on-one attention. To design schematic of the PCB Design and adding PCB tracks to Design the PCB layout and plot the Gerber files. It also includes how to solder and test the circuits. Students end up spending up to 50% of their project development time and money due to improper electronic component selection using trial & error method for their minor & major projects.

Technical support

The workshop was conducted in collaboration with NAVICA Communication. NAVICA started in the year of 2015 with a moto of train the students according to industry standards in various categories. NAVICA is focused to build a bridge between colleges and corporate companies by providing required skills in IT and electronics industry with quality training. This helps the students to get the right placement for IT and Electronics industry and better trained resources, for the One who will be more productive from Day One. NAVICA team forms with academic and industry experience. The course structure has been designed by the Industry persons and enlightens the training programmes with live projects such enabling and enhancing student's employability.

Department of ECE

Department of ECE has taken the great opportunity to conduct the PCB workshop in Vaagdevi College of Engineering. The topic of workshop "Implementation of Circuit on Silicon Board" is a core area which every student of Electronics and Communication Engineering should have the knowledge on it. The Co-coordinators of this event are Mrs. K. Swapna, Mrs. B. Jaya, Dr. U. Ganesh. The convenors of the event are Dr. M. Shashidhar.

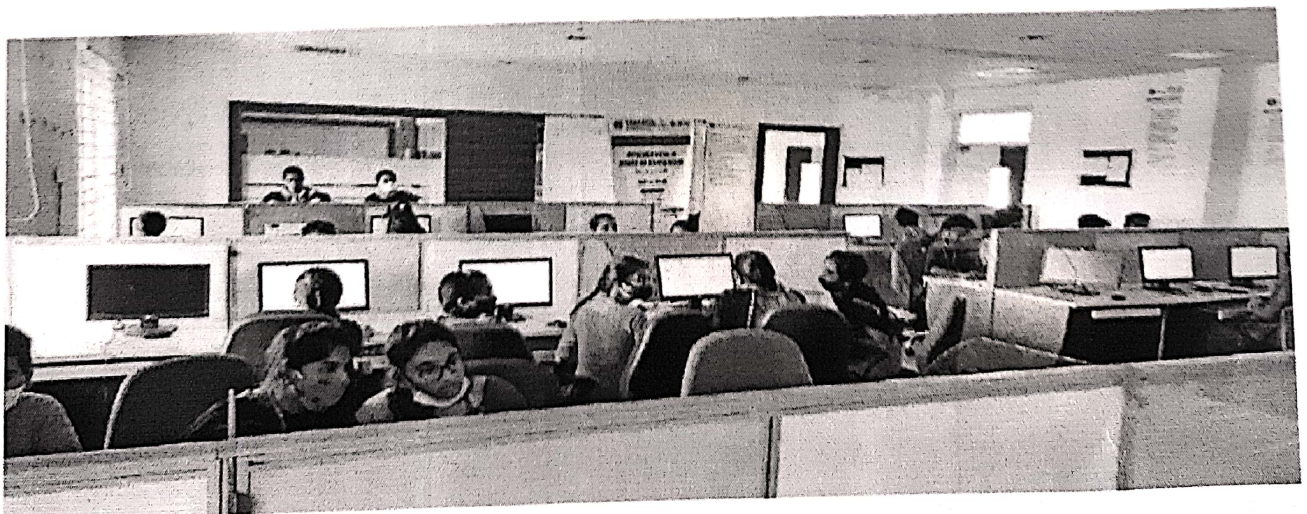
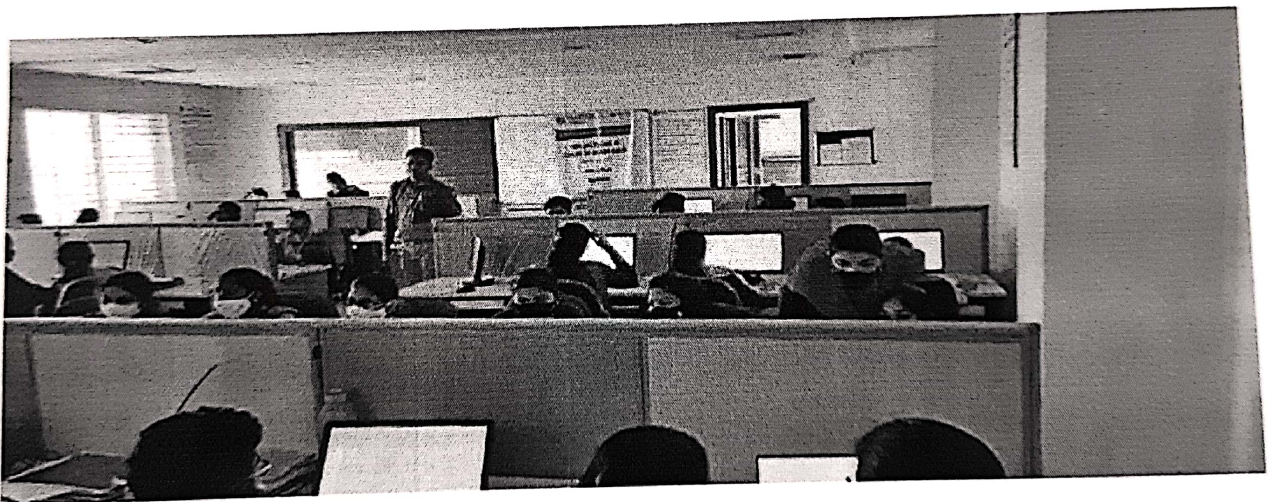
Technical Report on Workshop

The Technical team of NAVIKA Communication has described the 2 days work in a step by step process and in the form of day 1 and day 2. This is a 2-day program which focuses on advanced topics of PCB design along with Fabrication Process. On day 1, each participant will design a PCB layout using PROTEUS software and on day 2, they will carry out etching process on a silicon board provided to them. They will also perform Drilling Process using a Hand Driller, and finally will be made to assemble and solder the electrical components onto the board.

DAY 1

1. Introduction to PCB

First of all they have given the information about the basic concepts like Father of PCB, classification of PCB, components in PCB and terminology used in PCB. This theory they have been explained using power point presentation.



2. Editing & Routing

The Editing & Routing is the basic step. It gives us the outlook or the layout of the circuit which we are designing. Editing and Routing makes us more convenient to design the circuit using PROTEUS software.

3. Selection of the components from their respective library

They had said about the software PROTEUS and the method of selecting the active and passive components used in the construction of the circuit from the massive list of components. After selecting the components give the connections, now the circuit is ready in the software and print of the same circuit will be taken on the sheet.

DAY 2

4. Toner Transfer Method



This is the step where the designed circuit will be pasted on the wafer and this will be passed through a temperature of about 160 to 180 degrees so that the tracks of the circuit will be remained on the wafer. The tracks will be a conductive type.

5. Drilling Technique

The board will be drilled with holes where the components have to be placed. The holes will be drilled in the board depending on the terminals available for the components in the design. The hole should be in the size so that the terminal has to be freely placed in the hole.



6. Soldering Technique

The components that are placed in the board should be soldered to the track so that the circuit is connected as per the design. After this step the engraved PCB will be ready to use.

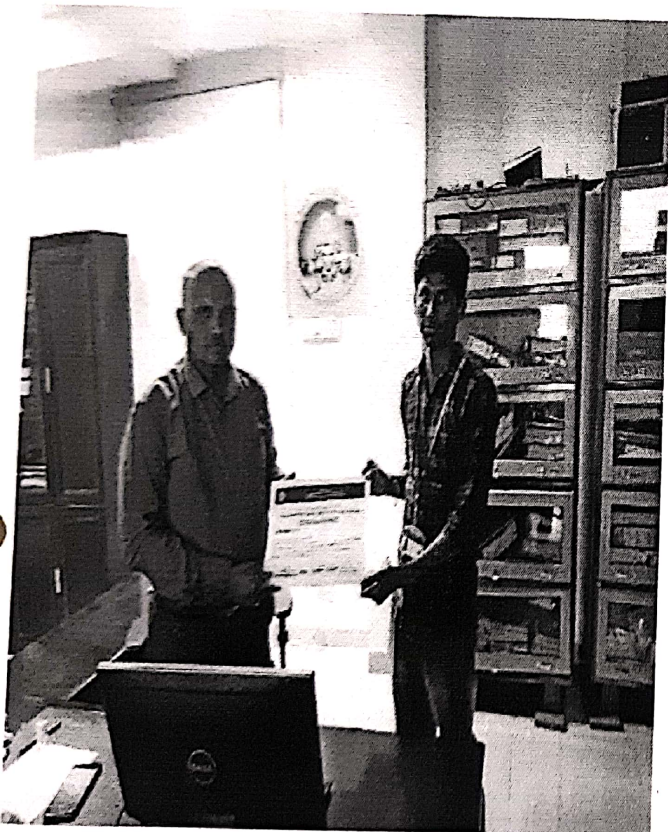


Students' response

70 students have participated in the workshop. All the students were very excited in taking part in the workshop. All of them got hands on experience in designing the PCB boards. Students have been interacted with the industry experts. At the end of this workshop, they had a small competition organized among the participating students and the winner is awarded with a "Certificate of Appreciation".

Distribution of certificates

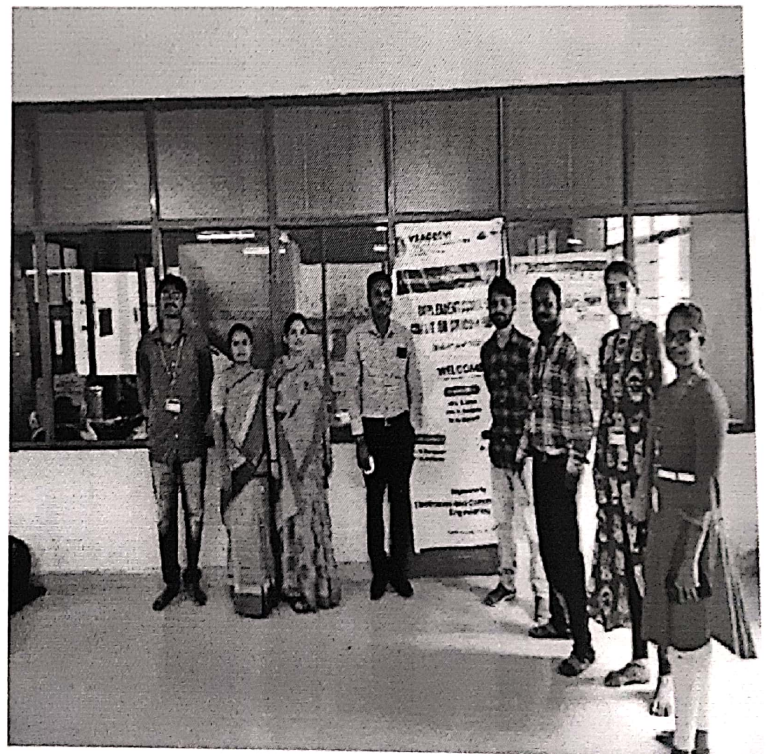
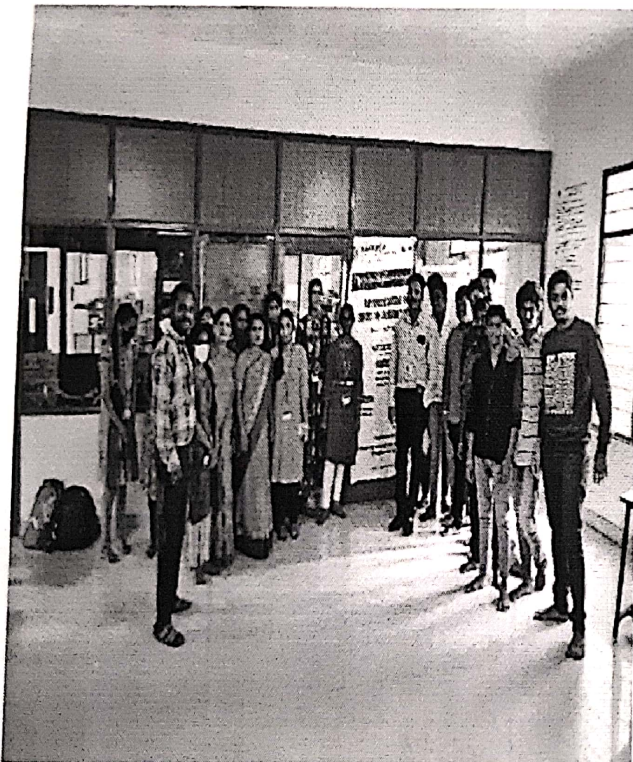
All the participants are awarded with the participation certificates by the company NAVICA COMMUNICATIONS. Principal, Dr. K. Prakash awarded the participation certificates to all the participants by hand. Sir personally congratulated all the students participated and the coordinators for the grand success of the workshop





Felicitation by the Head of the Department Dr. M. Shashidar

The trainers of NAVICA Communication have been felicitated by the convener's



Vote of Thanks

All the coordinators and the convenors thanked all the students for their active participation in the "Implementation of Circuit on Silicon Board" workshop. They all

wish to continue the conduction of the workshops for the students to develop the skills in the core topics. They even thanked the NAVICA Communication members for training the students in the better way. They were very happy for collaboration of the workshop with the NAVICA Communication. Everyone was glad for the constant support given in motivating the students and for arranging such a greatest workshop.



IMPLEMENTATION OF CIRCUIT ON SILICON BOARD. PARTICIPANTS LIS

S No.	Name of the Student	Roll Number	Contact Number	Email Id
1	Eslavath praveen nayak	20641A0401	9515793032	Praveenchamps100@gmail.com
2	Mekala swathi	20641A0403	9392884514	swatimekala@gmail.com
3	Modem Srividhya	20641A0404	7993848002	modemsrividhya1902@gmail.com
4	Ande Deekshitha	20641A0405	9014353406	andesweety20@gmail.com
5	POLABOINA THARUN	20641A0407	6300286648	Saitharunpolaboina@gmail.com
6	E.Lavanya	20641A0408	7013590820	errilavanyareddy@gmail.com
7	Syed Anwarullah Khadri	20641A0409	9959210400	syed36025@gmail.com
8	K. Nagamalleshwari	20641A0413	9502619822	Kongarinagamalleshwari@gmail.com
9	Irukulapati Pooja	20641A0414	9391022085	Irukulapatipooja@gmail.com
10	Nelakurthi swetha	20641A0415	9063372024	nelakurthiswetha@gmail.com
11	Polsani Likhitha	20641A0416	8374084703	Polsanivinayrao@gmail.com
12	Pagidipaala santhosh	20641A0419	6302848170	santhoshpagidipala590@gmail.com
13	Lenin kumar thati	20641A0420	7396520271	lenink289@gmail.com
14	Anumandla rakesh reddy	20641A0421	6304699210	aanumandlarakeshreddy@gmail.com
15	J.Navya	20641A0422	7780315253	jadanavya10@gmail.com
16	Ponaganti Akhila	20641A0424	9398717899	akhilaraoponaganti5@gmail.com
17	Ajmeera veeranna	20641A0425	9100169525	ajmeeraveeranna448@gmail.com
18	Haasitha Arutla	20641A0428	9347592139	arutlahasitha@gmail.com
19	BANOTH DEVENDAR	20641A0429	7675087927	banothdevendar9b@gmail.com
20	Chandra Hasini Chippa	20641A0440	9381827249	Chippachandrasahini@gmail.com
21	Jermiyel Duppati	20641A0445	6301 244 398	Jermiyelduppati@gmail.com
22	Enapala Rohith Kumar	20641A0446	9347158517	enapatinku111@gmail.com
23	G. Karthi	20641A0448	8522937461	karthigabbeta15@gmail.com
24	Gade Ajay	20641A0449	9701039010	gadeajaynaidu97@gmail.com
25	G vaishnavi	20641A0450	9381209448	gajjilalaih1@gmail.com
26	G Bharath	20641A0453	7287844702	girakathulabharathgoud@gmail.com
27	Sandeep Kumar	20641A0455	08897449845	sandeepkumargogu07@gmail.com
28	Golla Sai Ganesh	20641A0456	6304798427	saiganeshvarma456@gmail.com
29	Rashmitha	20641A0458	9063060070	rashmitha1408@gmail.com
30	K.Ravali	20641A0460	9390755886	ravalikadarla2607@gmail.com
31	K.Ramya	20641A0461	6300757332	kannaboinaramya87@gmail.com
32	Karnati Niharika	20641A0463	+9195739277	karnatiniharika9@gmail.com
33	K.Anand kumar	20641A0464	9542401373	anandkeshagani@gmail.com
34	Koyyada sushmitha	20641A0467	7675013690	Sushmithakoyyada03@gmail.com
35	Kudikalanikhil	20641A0468	7396695399	Nikhilnani148@gmail.com
36	Manda Umesh	20641A0471	7036118556	umeshmanda06@gmail.com
37	Mekala Sanjay	20641A0473	9390887293	sanjayguptha95@gmail.com
38	Modepally janani	20641A0476	7995875264	modepallysaikumar020@gmail.com
39	Mohammad muqthar ahm	20641A0477	9618607156	mohammadmuqthars971@gmail.com
40	Mohammed Furqhan Ahm	20641A0478	8341404215	furqhanahmedian@gmail.com
41	Mohammed Samiuddin Na	20641A0479	8096183165	mosami1070@gmail.com
42	Md tajbaba	20641A0481	7569531858	mohammedtajbaba11@gmail.com
43	M.manasa	20641A0485	8522967020	Muthinenimanasa@gmail.com
44	Nelakurthi.Varshini	20641A0486	8498810556	varshareddy774@gmail.com
45	Peddapelli Ganesh	20641A0489	8790702594	peddapelliganesh@gmail.com
46	P. Ram charan teja	20641A0490	9346124760	Charanmudhiraj2003@gmail.com
47	Polaji Nithin	20641A0492	07660881097	nithinpolaji@gmail.com
48	Ponnala Karthik	20641A0494	6305911966	ponnalakarthik617@gmail.com
49	P.Praneeth	20641A0496	8498975774	praneethpulluru222@gmail.com

Praveen
Swathi
Srividhya
Deekshitha
P. Tharun
Lavanya.
K. Nagamalleshwari
K.Nalleshwari
I. Pooja
N. Swetha
Likhitha
Santhosh
T. Lenin kumar
Rakesh
Navya
Akhila
Veeranna
Haasitha
Devendar
chandra hasini
Rohith Kumar
G. Karthi
G. Ajay
G. Vaishnavi
G. Bharath
G. Sandeep
G. Sai Ganesh
G. Rashmitha
K. Ravali
K. Ramya
K. Niharika
Anand
sushmitha
K. Nikhil
Umesh
Sanjay
M. Janani
muqthar
Furqhan Ahm
Tajbaba
M. Manasa
N. Varshini
P. Ganesh
Ramcharan
Karthik
Praneeth

S No.	Name of the Student	Roll Number	Contact Number	Email Id
50	P.Archana	20641A0497	7036411434	ppuppalaarchana@gmail.com
51	R.VIRINCHI	20641A0498	8500882346	virinchi1025@gmail.com
52	S.Laxmi Priya	20641A04A3	7396561668	sulampellylaxmipriya@gmail.com
53	Syed Kaif Pasha	20641a04a5	9346510288	syedkaifpasha0786
54	T.sravan	20641A04A6	6309747010	sravanthota37@gmail.com
55	V. Anupriya	20641A04A7	8374504492	anupriyavijayagiri@gmail.com
56	B sai kumar	21645A0401	9948638817	bandisaikunar@gmail.com
57	Basani suhrudai	21645A0403	09063255103	suhrudai.basani2001@gmail.com
58	Bitla jayanth	21645A0404	8341146528	jayanthbitla@gmail.com
59	BOLLA AKHIL YADAV	21645A0405	7981950082	bollaakhilyadav11220@gmail.com
60	G.RAKESH	21645A0406	7297833304	rakeshghachi123@gmail.com
61	K.CLARA	21645A0408	9505060670	kanchiclara14@gmail.com
62	K.ramya	21645A0409	8106107897	kanigantiramaramya@gmail.com
63	Madupoju Nikhitha	21645A0411	6302425304	nikhithamadipoju444@gmail.com
64	M.VARSHA	21645A0412	9390176152	varshahtn@gmail.com
65	M sushruth	21645A0413	7330934611	mothkurisushruth@gmail.com
66	M.Uday kiran	21645A0414	8309345989	8309345989.uk84@gmail.com
67	Parandla santhosh	21645A0415	8466861995	santhoshparandla2222@gmail.com
68	Ramagiri priyanka	21645A0416	9848696456	ramagiripriyanka4@gmail.com
69	Rohith Akula	21645A0417	9391463069	rohithakula12@gmail.com
70	Shivakoti dinesh	21645A0418	7337334338	dineshshivakoti2003@gmail.com

Arch
 Virinchi
 Laxmi
 Kaif
 V. Anupriya
 B. Sai Kumar
 Basani
 Bitla
 Bolla
 Rakesh
 Clara
 Ramya
 M. Nikhitha
 Varsha
 Sushruth
 Uday
 P. Santhosh
 Priyanka
 Rohith
 Dinesh

Supra

Supra



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S),

www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Feedback Form

Please take a moment to complete this feedback form. Your comments will assist us in improving our future workshops and seminars

PARTICIPANT INFORMATION

Name of the Student:

Date: 06/12/2021

Title: Implementation Of Circuit On Silicon Board

S.No	Description	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The objectives of the training were clearly defined					
2	Participation and interaction were encouraged					
3	The topics covered were relevant to me					
4	The content was organized and easy to follow					
5	The materials distributed were helpful					
6	This training experience will be useful in my work					
7	The trainer was knowledgeable about the training topics					
8	The trainer was well prepared					
9	The training objectives were met					
10	The time allotted for the training was sufficient					
11	The class/lab room and facilities were adequate and comfortable					
12	Overall, the session was informative and valuable					
13	Please share any other comments here:					

Thank you for your feedback



VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S),

www.vaagdevi.edu.in

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Feedback Form

Please take a moment to complete this feedback form. Your comments will assist us in improving our future workshops and seminars

PARTICIPANT INFORMATION

Name of the Student:

Date: 06/12/2021

Title: Implementation Of Circuit On Silicon Board

S.No	Description	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The objectives of the training were clearly defined					
2	Participation and interaction were encouraged					
3	The topics covered were relevant to me					
4	The content was organized and easy to follow					
5	The materials distributed were helpful					
6	This training experience will be useful in my work					
7	The trainer was knowledgeable about the training topics					
8	The trainer was well prepared					
9	The training objectives were met					
10	The time allotted for the training was sufficient					
11	The class/lab room and facilities were adequate and comfortable					
12	Overall, the session was informative and valuable					
13	Please share any other comments here:					

Thank you for your feedback





VAAGDEVI COLLEGE OF ENGINEERING

Autonomous

Bollikunta, Khila Warangal (Mandal), Warangal Urban-506 005 (T.S), www.vaagdevi.edu.in

Department of Electronics & Communication Engineering

"Implementation of Circuit on Silicon Board"

28-12-2021

A Two day National level workshop on 4th & 6th December, 2021

Expenditure:

Resource Persons: 10,000/-

Banners: 1500/-

Stationery: 3500/-

Canteen: 2500/-

Total: 17,500/-

Student's registration fee: 17,500/- (70*250)

Jay B
Sudhakar
Coordinators

