



2. PROGRAM CURRICULUM AND TEACHING - LEARNING PROCESSES (120)

2.2.5. Initiatives related to industry internship/summer training (15)

- Students are getting practical knowledge about current trends in the respective discipline
- It helps to develop skills with respect to employability
- It helps to get the internship, industrial training and research collaboration.
- Update knowledge using cutting edge technologies both students and faculty
- Students are trained in modern tools used in real time applications
 - Encourage students to become entrepreneurs.

Industry Internships /summer training were encouraged to attain the Program outcomes like

1. Modern Tools Usage
2. Responsibilities Relevant To Professional Engineering Practices
3. Understand and Demonstrate The Need For Sustainable Development
4. To Improve Communication with Real World Community
5. Manage Projects
6. Work in Team
7. Lifelong Learning

2.2.5.1. Internship Training

The students are encouraged to take internship program during their semester break. Faculty members will give their guidelines, suggestions, scope and contact details of an internship. They also help the students by interacting with the industrial experts, provide the students recommendation letters and other necessary supports. The alumni coordinator constantly interacts with alumni those who are working in the industries and request them to provide necessary guidelines and supports for their junior's internship.

Year	Internship taken
2023-2024	124
2022-2023	138
2021-2022	119



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



N-E-A-T
प्रौद्योगिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
National Educational Alliance for Technology



EduSkills
Nation Building Through Skills



Virtual Internship Completion Certificate

This is to certify that

PURUSHOTHAMAN L

Sri Venkateshwarraa College of Engineering & Technology

has successfully completed 10 weeks

Data Analytics Virtual Internship

during Mar - May 2022

Supported By  academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : a262e23ee46ff304f976609657224d84
Student ID : STU614aae599fa431632284249



IDP Education India Services LLP
5th Floor, Block B, VDA,
DLF Assets Pvt Ltd,
DLF Cyber City,
Shard Gurgaon,
Mount Poonamali Road,
Mynopakkam,
Chennai - 600089
Phone: +91(44) 4266 6241

Nov 2, 2022

To,

Sri Venkateswara College of Engineering and Technology

We are happy to select Ms. Sharulatha C, student of Computer Science Department as an intern, for the Management/Project Intern position from the drive conducted in your campus at Sri Venkateswara College of Engineering and Technology.

Ms. Sharulatha C will be working as Intern, on internship at IDP Education India Services LLP for a period of 5 months from Nov 7, 2022 till Apr 30, 2023.

The Internship will be subject to the terms and conditions as follows.

- Stipend during Internship period: Rs. 18,000 per month (TDS not applicable).
- Below will be the course of action during the internship period
- Learning during the first phase of internship
- Project work will commence in the next phase.
- Hands on experience for the rest of the internship period as applicable.
- This will be an internship arrangement and the candidate will not be eligible for employee benefit during the internship tenure.
- The candidate will not be eligible for Work from home for the duration of internship.

We are very happy to provide the internship opportunity and look forward to working with Ms. Sharulatha C.

We request that the signed copy of the agreement be shared with us.

Yours sincerely,

Nanditha Nagaswamy
Director Px, Digital Campus

Sharulatha C



PRINCIPAL,
SRI VENKATESWARA COLLEGE OF
ENGINEERING & TECHNOLOGY
ARIYUR, PUDUCHERRY - 605 102.

2.2.5.2. Industry training/tours for Students –IndustrialVisits

Its main aim is to provide students an insight into the internal working of companies in the corporate world. It provides students a chance to learn practically from theoretical knowledge through interaction, working methods, and employment practices in large industries. It gives exposure to current work practices against possibly theoretical knowledge being taught at school or in colleges.



Industrial Visit

S.No.	Company Name	Place	Private / Government	Date	Students	Academic Year
1	FOCUS SOFTNET	Hyderabad	Private	11.02.2022	II, III, IV	2021-2022
2	EFFITRAC SOLUTION	Coimbatore	Private	7.01.2023	II, III, IV	2022-2023
3	Soften Technologies	Kochi	Private	29.02.2024	II, III, IV	2023-2024

Year	Industrial Visit
2023-2024	141
2022-2023	118
2021-2022	92



Impact analysis of industrial training

The industrial visit program is designed for the students to

- Students will expose their talent to engineering experience and knowledge. This is required in industry, where these are not taught in the lecture rooms.
- Through this experience, students will have better understanding of engineering practice in general and sense of frequent and possible problems.



- Students will apply the engineering knowledge taught in the lecture rooms in real industrial situations.
- Gain experience in communication skill and working skill following their industrial training.
- Students will experience the engineer's responsibilities and ethics.
- Students will experience to Analysis the problem, critical thinking and logical reasoning.
- Helps to enhance their interpersonal skills and communications
- Provides an insight into the real working environment of the industry