



## 9.5 Career Guidance, Training, Placement (10)

The document focuses on **Career Guidance, Training, and Placement** efforts at an educational institution. Key sections include:

### Career Guidance & Training Cell

1. A dedicated Training & Placement Cell exists to assist students in career counseling, skill development, industry interactions, and job placements.
2. A qualified officer oversees these activities.

### Career Counseling Sessions & Workshops

1. Various workshops were conducted from 2021 to 2024 on topics such as UPSC and SSC exam preparation, study strategies, time management, and technical skills.
2. Sessions were led by professionals from IAS academies and industry experts.

### Training Programs & Industry Interactions

1. Collaborations with private and government organizations for industry exposure.
2. Companies like **FOCUS SOFTNET, EFFITRAC SOLUTION, and Soften Technologies** conducted training sessions.

### Placement Statistics

1. A detailed list of student placements from **2020 to 2024** includes the names of students, their employers, and salary packages.
2. Major recruiters include **Sutherland, Lucas TVS, Wipro, TCS, and Tech Mahindra**, with salary packages ranging from **₹1.8 LPA to ₹12 LPA**.

### MOUs with Industries

1. Several Memorandums of Understanding (MOUs) were signed with organizations like **ZOHO, Touchmark Descience, and Atal Incubation Center**.
2. These MOUs focus on internships, project workshops, industrial visits, and faculty training.

### Soft Skills & Technical Training

1. Training programs on **communication, teamwork, time management, AI, cybersecurity, and public speaking** were conducted.
2. Experts from **Hackup Technology, IAS academies, and language professionals** delivered these sessions.

**Details are attached below:**

**a. Career guidance policy document**

The institute has a dedicated Training & Placement Cell that plays a vital role in guiding students toward their career goals. The cell is responsible for career counselling, skill development, industry interaction, and campus placements. A well-qualified and experienced Training & Placement Officer is appointed to oversee these activities and ensure students receive the necessary support to secure employment in reputed companies.

The Training & Placement Cell consists of a dedicated committee with members representing each department. These coordinators work collaboratively to ensure the smooth execution of all training, career guidance, and placement-related activities.

**a. List of career counseling sessions/workshops conducted**

The institute actively conducts career counseling sessions and workshops to guide students in making informed career choices. These sessions focus on higher education, skill development, placement preparation, entrepreneurship, and industry trends.

S.No	Resource Person	Topic	Objective	Content Delivered	Year	No of Participants	Date & hours
<b>2023-2024</b>							
1	Mr.Arun, Thiru IAS Academy	Techniques to crack the UPSC competitive Examination	Competitive Examination	Exam Structure Study Strategies Time Management Effective Preparation Techniques	IV	54	22.9.2023 (3hrs)
2	Mr.UdhyaSankar	SSC Nasscom	SSC examination	Exam Structure Study Strategies	II,III	60	18.08.2023 (2Day-16hrs)
1	Mr.S.Thirumurugan IAS Academy	Techniques to crack the SSC competitive Examination	Competitive Examination	Exam Structure Study Strategies Time Management Effective Preparation Techniques	II,III,IV	87	18.08.2022 to 19.08.2022 (2days-16hrs)
2	Mr.UdhyaSankar	SSC Nasscom	SSC examination	Exam Structure Study Strategies	II	56	28.07.2023 (3hrs)
2021-2022							

1	Mr.S.Thirumurugan IAS Academy	Techniques to crack the SSC competitive Examination	Competitive Examination	Exam Structure Study Strategies Time Management Effective Preparation Techniques	II,III,IV	50	18.8.2021 (3hrs)
2	Mr.Arun, Thiru IAS Academy	Techniques to crack the UPSC competitive Examination	Competitive Examination	Exam Structure Study Strategies Time Management Effective Preparation Techniques	II, III,IV	70	15.7.2022 (3hrs)

**b. Details of training programs and industry interactions**

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

**c. Placement statistics and offer letters of students**

The Training & Placement Cell actively works to ensure that students secure placements in reputed companies. The institute maintains strong industry connections, which help in securing job opportunities for students across various disciplines.

S.NO.	ACADEMIC YEAR	NAME OF THE STUDENT	NAME OF THE EMPLOYER	SALARY
<b>2023-2024</b>				
1	2023-2024	HRITIKA ROY	Sutherland	2.4LPA
2	2023-2024	M.SATISH	eSales	1.8 LPA
3	2023-2024	SHARON M THANKACHEN	Sutherland	2.4 LPA
4	2023-2024	ABIMANU. M	Sutherland	2 - 3 LPA
5	2023-2024	ABISHEK.K	Lucas TVS	2.0LPA
6	2023-2024	AJAY.S	Touchmark Descience	4.5 LPA
7	2023-2024	APSAR ALI	Sutherland	2 - 3 LPA
8	2023-2024	ARUL JENIFER.A	TELLIANT	4 LPA
9	2023-2024	ARULSELVI.P	Lucas TVS	2.0LPA
10	2023-2024	ARUNTHATHI.S	Sutherland	2 - 3 LPA
11	2023-2024	BARATH.R	Lucas TVS	2.0LPA
12	2023-2024	DEVSRI.S	Sutherland	2.4 LPA
13	2023-2024	EZHILARASAN.P	Sutherland	2 - 3 LPA

14	2023-2024	GOKILASRI.G	eSales	1.8 LPA
15	2023-2024	GOWTHAM .S	Sutherland	2 - 3 LPA
16	2023-2024	HARI KRISHNAN.B	CPS	3.4 LPA
17	2023-2024	HARI PRASATH .S	Sutherland	2 - 3 LPA
18	2023-2024	HEMALATHA.M	Lucas TVS	2.0LPA
19	2023-2024	JAYABALAJI.L	Lucas TVS	2.0LPA
20	2023-2024	KEERTHIKA.A	Sutherland	2 - 3 LPA
21	2023-2024	KIRTHIVERSHA	Sutherland	2 - 3 LPA
22	2023-2024	NISHANTHI	Lucas TVS	2.0LPA
23	2023-2024	NITHYASRI.V	BOTREE	3.2 LPA
24	2023-2024	PRATHAP.V	Lucas TVS	2.0LPA
25	2023-2024	PREETHISHA.M	Lucas TVS	2.0LPA
26	2023-2024	PRITHIPA.A	Lucas TVS	2.0LPA
27	2023-2024	PRIYADHARSHINI.M	Lucas TVS	2.0LPA
28	2023-2024	RAMANA.S	CPS	3.4 LPA
29	2023-2024	RAMYA.M	Lucas TVS	2.0LPA
30	2023-2024	SANTHIYA.S	Lucas TVS	2.0LPA
31	2023-2024	SARASWATHIDEVI.S	Sutherland	2 - 3 LPA
32	2023-2024	SARATHRAM .K	Sutherland	2 - 3 LPA
33	2023-2024	SHIYAM.M	Lucas TVS	2.0LPA
34	2023-2024	SIVAPRAKASAM.M	Sutherland	2 - 3 LPA
35	2023-2024	SIVARAJ.N	Sutherland	2 - 3 LPA
36	2023-2024	SOUNDARYA .V	Lucas TVS	2 - 3 LPA
37	2023-2024	SOWMIYA.D	Sutherland	2 - 3 LPA
38	2023-2024	THAMIZHARASAN.D	ZCTS	1.8-2.4 LPA
39	2023-2024	THIRUVARASAN.M	Sutherland	2 - 3 LPA
40	2023-2024	VIGNESH.M	Lucas TVS	2.0LPA
41	2023-2024	VISHNUPRIYA.K	Sutherland	2 - 3 LPA
42	2023-2024	YUVARAJ.K	Lucas TVS	2.0LPA
43	2022-2023	P. PRAVEEN	THINKSYNQ	1.8 LPA
<b>2022-2023</b>				
<b>1.</b>	2022-2023	V.OVIYA	THINKSYNQ	1.8 LPA
<b>2.</b>	2022-2023	AKASH.A	DEV CARE SOLUTIONS PRIVATE LTD	1.8 LPA
<b>3.</b>	2022-2023	AKASH.NAIR.J	THINKSYNQ	1.8 LPA
<b>4.</b>	2022-2023	A.GUNALAN	THINKSYNQ	1.8 LPA
<b>5.</b>	2022-2023	L.KARTHIKRAJ	THINKSYNQ	1.8 LPA
<b>6.</b>	2022-2023	H.MOHAMMED FAYAS	THINKSYNQ	1.8 LPA
<b>7.</b>	2022-2023	M.MOHAMMED KAIF	THINKSYNQ	1.8 LPA
<b>8.</b>	2022-2023	K.SYED IBRAHIM	SUTHERLAND	2.4 LPA
<b>9.</b>	2022-2023	E.VINAYAGAMOORTHY	SUTHERLAND	2.4 LPA
<b>10.</b>	2022-2023	V. AJAYKHANNA	THINKSYNQ	1.8 LPA
<b>11.</b>	2022-2023	E. L. DIVYA	THINKSYNQ	1.8 LPA
<b>12.</b>	2022-2023	K.JAYALAKSHMI	THINKSYNQ	1.8 LPA
<b>13.</b>	2022-2023	J.JAYASHREE	THINKSYNQ	1.8 LPA
<b>14.</b>	2022-2023	C.KEERTHANA	THINKSYNQ	1.8 LPA
<b>15.</b>	2022-2023	S.LOGESWARAN	THINKSYNQ	1.8 LPA
<b>16.</b>	2022-2023	E.PAVITHRA	THINKSYNQ	1.8 LPA
<b>17.</b>	2022-2023	I. PRAVEEN	THINKSYNQ	1.8 LPA



18.	2022-2023	M. PRAVEEN	THINKSYNQ	1.8 LPA
19.	2022-2023	S. PREMAVATHI	JOY TECHNOLOGIES	2.6 LPA
20.	2022-2023	S. RANJITH	THINKSYNQ	1.8 LPA
21.	2022-2023	C.SHARULATHA	IDP EDUCATION INDIA SURVICES	2.16 LPA
22.	2022-2023	K.SOBITHRAJ	THINKSYNQ	1.8 LPA
23.	2022-2023	V. VISHNU	SUTHERLAND	2.4 LPA
<b>2021-2022</b>				
1.	2021-2022	ARAVIND. T	Wipro	4 LPA
2.	2021-2022	ARJUN. R	Sutherland	2.4 LPA
3.	2021-2022	ARUNA. I	Tech Mahindra	1.8 LPA
4.	2021-2022	ASHOK. H	Tech Mahindra	1.8 LPA
5.	2021-2022	AZHAGAR.E	Thinksynq	1.56 LPA
6.	2021-2022	AZHAGAR.E	Sutherland	2.4 LPA
7.	2021-2022	BAKKIYALAKSHMI.S	Wipro	4 LPA
8.	2021-2022	BHUVANESWARI.M	TCS	3.36 LPA
9.	2021-2022	BOUVANESHWAR.A	Tech Mahindra	1.8 LPA
10.	2021-2022	DEEPIKA.N	Wipro	4 LPA
11.	2021-2022	DEVA ESTHER	Tech Mahindra	1.8 LPA
12.	2021-2022	DIVYA BHARATHI.S	Tech Mahindra	1.8 LPA
13.	2021-2022	GANDHIRAJ.G	Wipro	4 LPA
14.	2021-2022	GOPALAKRISHNAN.G	TCS	3.36 LPA
15.	2021-2022	JOTHIKA. S	Tech Mahindra	1.8 LPA
16.	2021-2022	KARTHIKEYAN. B	Sutherland	2.4 LPA
17.	2021-2022	KATHIRESH KUMAR. I	Thinksynq	1.56 LPA
18.	2021-2022	KEERTHI. S	Sutherland	2.4 LPA
19.	2021-2022	KOTEESHWARI.I	Sutherland	2.4 LPA
20.	2021-2022	MOHAMMED IBRAHIM.R	Revature	6 LPA
21.	2021-2022	MOHAMMED ARSHATH ALI KUB	Appasamy associates	2.43 LPA
22.	2021-2022	MONISHKAR. B	Thinksynq	1.56 LPA
23.	2021-2022	NALINI.V	Infosys	4 LPA
24.	2021-2022	NARASIMMAN. A	Infosys	4 LPA
25.	2021-2022	NAVEEN KUMAR	Thinksynq	1.56 LPA
26.	2021-2022	PADMAVATHI. K	Wipro	4 LPA
27.	2021-2022	POORANACHANDRAN.D	Sutherland	2.4 LPA
28.	2021-2022	PRAVEEN KUMAR. E	Sutherland	2.4 LPA
29.	2021-2022	PRIYA DHARSHINI. E	American Megatrends	4 LPA
30.	2021-2022	PURUSHOTHAMAN. L	Wipro	4 LPA
31.	2021-2022	RAKESH.V	Sutherland	2.4 LPA
32.	2021-2022	RANJAN.S	TCS	3.36 LPA
33.	2021-2022	RAVISHANKAR.S	TCS	3.36 LPA
34.	2021-2022	ROSHITH. E	Sutherland	2.4 LPA
35.	2021-2022	SACHIN TENDULKAR. R	Sutherland	2.4 LPA
36.	2021-2022	SAKTHI. P	Sutherland	2.4 LPA
37.	2021-2022	SANGARI DEVI. M	Wipro	4 LPA
38.	2021-2022	SATHISH KUMAR.A	Capgemini	12 LPA
39.	2021-2022	SHALINI. R	Tech Mahindra	1.8 LPA
40.	2021-2022	SUGUNA. R	Wipro	4 LPA

41.	2021-2022	SUSHVEDAN. N	Tech Mahindra	1.8 LPA
42.	2021-2022	VARUN KUMAR. B	Tech Mahindra	1.8 LPA
43.	2021-2022	VIGNESHWARAN. V	Wipro	4 LPA
44.	2021-2022	VIJAYARAGUL. R	Sutherland	2.4 LPA
45.	2021-2022	VISHALI.S	Wipro	4 LPA
46.	2021-2022	YOGESHWARAN. S	Wipro	4 LPA
47.	2021-2022	PRAVIN.N	Sutherland	2.4 LPA
48.	2020-2021	POORNIMA.A	Sutherland	2.4LPA
49.	2020-2021	PREETHI.G	SHIRIKSHI Electronics	1.8LPA
50.	2020-2021	RATHIPRIYA.E	Sutherland	2.4LPA
51.	2020-2021	SANDHIYA.K	Sutherland	2.4LPA
52.	2020-2021	SARUMATHI.S	BAIRAV TECH	2.5LPA
53.	2020-2021	AGILA.G	Sutherland	2.4LPA
54.	2020-2021	ASHA.B	eNoah iSolution India Private Ltd	2.3 LPA
55.	2020-2021	BALAGURU.H	Sutherland	2.4LPA
56.	2020-2021	DINESH.P	Sutherland	2.4LPA
57.	2020-2021	ILAMPIRAI.T	Sutherland	2.4LPA
58.	2020-2021	INDHUMATHI.M	Sutherland	2.4LPA
59.	2020-2021	KARTHIK.M	Sutherland	2.4LPA
60.	2020-2021	KEERTHIKA.M	Sutherland	2.4LPA
61.	2020-2021	MAHARSHI.N	Sutherland	2.4LPA
62.	2020-2021	MANIKANDAN.A	Sutherland	2.4LPA
63.	2020-2021	MANIKANDAN.S	Sutherland	2.4LPA
64.	2020-2021	PRAKASH.S	Sutherland	2.4LPA
65.	2020-2021	PRATHIVIRAJ.P	Sutherland	2.4LPA
66.	2020-2021	PRAVINDHAN.K	eNoah iSolution India Private Ltd	2.3 LPA
67.	2020-2021	PREETHI.S	Sutherland	2.4LPA
68.	2020-2021	SAILAKSHMI.S	BAIRAV TECH	2.5LPA
69.	2020-2021	SANTHOSH.K	Sutherland	2.4LPA
70.	2020-2021	SRI SOWBARNIGA.N	BAIRAV TECH	2.5LPA
71.	2020-2021	TAMILARASI.M	Sutherland	2.4LPA
72.	2020-2021	VELAN.S	Sutherland	2.4LPA
73.	2020-2021	VISHAL.T	eNoah iSolution India Private Ltd	2.3 LPA
74.	2020-2021	DHAYANEEDHI.D	Sutherland	2.4LPA

<b>Description</b>	<b>2023-2024</b>	<b>2022-2023</b>	<b>2021-2022</b>
Total No. of Final Year Students	52	26	50
No. of students placed in companies or Government Sector	42	24	46
No. of students admitted to higher studies with valid qualifying scores	8	0	1

No. of students turned entrepreneur in engineering/technology	1	1	1
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#### **d. MOUs with industries for training and placement**

Industry interaction plays a crucial role in bridging the gap between academic learning and real-world applications. To enhance students' practical knowledge and industry readiness, various initiatives are undertaken to foster strong collaborations with industries.

Industry involvement in the program design and partial delivery of any regular courses for students

- MOU's was done with industries
- To strengthen interaction with industries and to keep our students updated with the latest trends in Computer Science & Engineering, the Department has entered into an MoU with the following companies.
- MOU's was done with industries to emphasize on
  - (a) Internship
  - (b) Project Workshop for Students
  - (c) Industrial Visits
  - (d) Students specific Training
  - (e) Faculty Development Program
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<b>Academic Year</b>	<b>MOUs</b>
2023-2024	<b>09</b>
2022-2023	<b>03</b>
2021-2022	<b>07</b>

### List of industry with MOU

S. NO.	COLLABORATING ORGANIZATION	FROM – TO	NATURE OF THE COLLABORATION
<b>2023-2024</b>			
1	ZOHO Corporation Private Limited, Plot 140, 151, Estancia IT Park, Vallancherry, Chengalpattu District, Tamilnadu- 603202	2023	Mou of Employability and Enhancement Training
2	Touchmark Descience Pvt Ltd	2023	MoU of Academia and Industrial Collaboration
3	Atal Incubation Center – PECF , Puducherry- 605014	2023	MoU for Innovation and Entrepreneurial ecosystem
4	Happy Window Skill Services Pvt Ltd	2023	MoU for Employability and Enhancement Training
5	Potout Solutions, Coimbatore	2023	MoU for Employability and Enhancement Training
6	Atal Incubation Center – PECF , Puducherry- 605014	2023	Collaboration for Innovation and Incubation Ecosystem
7	Touchmark Descience Pvt Ltd	2024	Collaboration with Touchmark Descience Pvt Ltd
8	ISTE Student Chapter of SVCET	2024	Collaboration with ISTE Student Chapter of SVCET
9	Computer Society of India (CSI) Student Branch Inauguration	2024	Collaboration with Computer Society of India(CSI) Student Branch Inauguration
<b>2022-2023</b>			
1	Annamalai Innovation and Incubation Research Foundation	From June 2023 onwards	MoU for Research and Pre-incubation
2	CHG IT Consultancy Pvt. Ltd., Chennai	From November 2022 to 2024	MoU for Skill development, Research and Japanese Endowed
3.	GTTT Foundation	June 2022	MoU for Education and Employability domain
<b>2021-2022</b>			
1	Pondicherry Judo Association, Puducherry	From March 2022 to February 2023	MoU for Self- defence awareness programmes, workshops, state & National level participation
2	Spacezee Technologies	From October	MoU for Product Development training

		2021 to 2023	
3	Eduskills Foundation, Odisha	From June 2021 to 2023	MoU for Skill Development, IT education and Workforce development
4	We Grow, Bhubaneshwar onwards	From November 2021	MoU for Research & Development
5	ICT Academy	2021	MoU for train the students and Faculty
6	Collaborative research of Dr.N.Balaji, Mrs.K.Andal and Mrs.A.Moshika	2022	Scheduled Access Strategy for Improving Sensor Node Battery Life Time and Delay Analysis of Wireless Body Area Network
7.	Collaborative Research Dr.N.Balaji	2020	New Clustering Based Semantic Service Selection and User Preferential Model

**e. Reports on soft skills and technical training program**

**Academic Year (2023-2024)**

<b>S. No</b>	<b>Resource Person</b>	<b>Topic</b>	<b>Objective</b>	<b>Content Delivered</b>	<b>Relevance of PO &amp; PSO</b>	<b>Year</b>	<b>No of Participants</b>	<b>Date&amp; hours</b>
1	Mrs.Oviya Priya Mr.Victor Vinoth V Mr.ManojKrishna. M Mrs.Priya G	Campus Connection Soft Skills	Improvement of Communication skill	Team work Time Management Public Speaking Interpersonal Skill Presentation Skill	PO1,PO3,PO5,PO6,PO12, PSO1	II/IV	88	22.03.2024 To 26.03.2024 (5days-40hrs)
2	Ms.Steffi Mymoon Barathi	Language Skills	Verbal Communication	Verbal Communication Email writing Error Correction Letter series	PO1,PO3,PO5,PO6,PO12, PSO1	III/V	56	29.08.2023 to 5.09.2023 (5days-40hrs)
3	Ms.Steffi Mymoon Barathi	Language Skills	Verbal Communication	Verbal Communication Email writing Error Correction Letter series	PO1,PO3,PO5,PO6,PO12, PSO1	IV/V III	54	3.2.2024 to 8.2.2024 (6days-48hrs)
4	Mr.Arun, Thiru IAS Academy	Techniques to crack the UPSC competitive Examination	Competitive Examination	Exam Structure Study Strategies Time Management Effective Preparation Techniques	PO1,PO3,PO5,PO6,PO12, PSO1	IV	54	22.9.2025 (3hrs)
5	Mr.UdhyaSankar	SSC Nasscom	SSC examination	Exam Structure Study Strategies	PO1,PO3,PO5,PO6,PO12, PSO1	II,III	60	18.08.2023 (2 Day-16hrs)

**Academic Year (2022-2023)**

<b>S. No</b>	<b>Resource Person</b>	<b>Topic</b>	<b>Objective</b>	<b>Content Delivered</b>	<b>Relevance of PO &amp; PSO</b>	<b>Year</b>	<b>No of Participants</b>	<b>Date&amp; hours</b>
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1	Mr.Thameem Ahamed.H	Campus Connection Soft Skills	Improvement of Communication skill	Team work Time Management Public Speaking Interpersonal Skill Presentation Skill	PO1,PO3,PO5,PO6,PO12,PSO1	II/III	56	11.07.2022 to 16.07.2022 (6days-48hrs)
2	Mr.Victor Ms.Steffi	Language Skills	Verbal Communication	Verbal Communication Email writing Error Correction Letter series	PO1,PO3,PO5,PO6,PO12,PSO1	III/V	50	11.07.2022 to 16.07.2022 (6days-48hrs)
3	Mr.Venkadesh	Tessolve Semiconductors Bangalore	Technical Training	Introduction of AI AI Application Python for AI Machine Learning Basics Deep learning and Neural Network	PO1,PO3,PO6,PO12,PSO1,PSO2,PSO3	IV/VI I	27	26.09.2022 to 28.09.2022 (3days-24hrs)
4	Mr.S.Thirumuran IAS Academy	Techniques to crack the SSC competitive Examination	Competitive Examination	Exam Structure Study Strategies Time Management Effective Preparation Techniques	PO1,PO3,PO5,PO6,PO12,PSO1	II,III,IV	87	18.08.2022 to 19.08.2022 (2days-16hrs)
5	Mr.Udhyasankar	SSC Nasscom	SSC examination	Exam Structure Study Strategies	PO1,PO3,PO5,PO6,PO12,PSO1	II	56	28.07.2023 (3hrs)
6.	Mr.Victor Ms.Steffi	Language Skills	Verbal Communication	Verbal Communication Email writing Error Correction Letter series	PO1,PO3,PO5,PO6,PO12,PSO1	IV	50	18.7.2022 & 19.7.2022 (2days-16hrs)

**Academic Year (2021-2022)**

S.No	Resource Person	Topic	Objective	Content Delivered	Relevance of PO & PSO	Year	No of Participants	Date& hours
1	Mr.Gokul TG, Mr. Mr.Venkatesan	Campus Connection Soft Skills	Improvement of Communication skill	Team work Time Management Public Speaking Interpersonal Skill	PO1,PO3,PO5,PO6,PO12,PSO1	II/III	49	19.07.2021 to 24.07.2021 (6days-48hrs)

				Presentation Skill				
2	Mrs.Nirmala	Language Skills	Verbal Communication	Verbal Communication Email writing Error Correction Letter series	PO1,PO3,PO5,PO6,PO12,PSO1	III/V	25	27.08.2021 to 01.09.2021 (6days-48hrs)
3	Mr.Dinesh	Hackup Technology	Cyber Security	Introduction of Cyber security , types of cyber threats Cyber security Policies, Procedure , password security and Authentication Firewall and intrusion detection systems, antivirus and antmalware	PO1,PO3,PO6,PO12,PSO1,PSO2,PSO3	IV/VI I	50	13.12.2021 to 15.12.2021 (3days-24hrs)
4	Mr.S.Thirumugan IAS Academy	Techniques to crack the SSC competitive Examination	Competitive Examination	Exam Structure Study Strategies Time Management Effective Preparation Techniques	PO1,PO3,PO5,PO6,PO12,PSO1	II,III,IV	50	18.8.2021 (3hrs)
5	Mr.Arun, Thiru IAS Academy	Techniques to crack the UPSC competitive Examination	Competitive Examination	Exam Structure Study Strategies Time Management Effective Preparation Techniques	PO1,PO3,PO5,PO6,PO12,PSO1	II, III,IV	70	15.7.2022 (3hrs)



<b>6</b>	Mrs.Nirmala	Language Skills	Verbal Communication	Verbal Communication Email writing Error Correction Letter series	PO1,PO3,PO5,PO6,PO12,PSO1	IV	50	17.01.2022 to 21.01.2022 (5days-40hrs)
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**LIST OF CAREER COUNSELING SESSIONS/WORKSHOPS CONDUCTED**

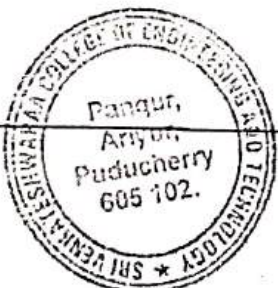


**srivenkateshwarra**  
**COLLEGE OF ENGINEERING & TECHNOLOGY**  
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry.)  
13-A, Pondy-Villupuram Main Road, Ariyur, Puducherry-605-102.  
Phone: 0413-2644426, Fax: 2644424 / Website: www.svcetpandy.in



**Academic Year 2022-2023**

Training Institute	Tessolve Semiconductors, Bangalore
Duration	3 days
Name of the Trainers	Mr. Venkadesh
Yr/Sem	IV/VII
Departments	CSE, ECE, EEE, MECH & BME
Batch	2019-2023



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LIST OF THE STUDENTS ENROLLED

Name of the Department	Name of the Training	Duration attended	Name of the Resource Person	No of students enrolled	No of Students attended
CSE,EEE,ECE, MECH,BME	Technical training- Artificial Intelligence	26/9/22-28/9/22 (3 days)	Mr.Venkadesh	92	88

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SCHEDULE LIST

Date	Session	Topics Covered
26/9/22	FN	Introduction of AI
	AN	AI Applications
27/9/22	FN	Python for AI
	AN	Machine Learning Basics
28/9/22	FN	Deep Learning and Neural Networks
	AN	Natural Language Processing (NLP)

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STUDENTS ATTENDANCE

SL NO	YE AR	REG. NO.	NAME OF THE STUDENT	PROGRAM	26.9.22	27.9.22	28.9.22
1.	IV	18TC1143	VISHNUPRATHAP. D	B.TECH(ECE)	/	/	/
2.	IV	19TC0901	ABINA. S	B.TECH(ECE)	/	/	/
3.	IV	19TC0902	ARUNKUMAR	B.TECH(ECE)	/	/	/
4.	IV	19TC0903	KARMUGILAN. Y	B.TECH(ECE)	/	/	/
5.	IV	19TC1001	AKASH. A	B.TECH(ECE)	/	/	/
6.	IV	19TC1002	ATCHAY VARSHINI. B	B.TECH(ECE)	a	a	a
7.	IV	19TC1003	DHIVYA BHARATHI.B	B.TECH(ECE)	/	/	/
8.	IV	19TC1004	DIVYA.R	B.TECH(ECE)	/	/	/
9.	IV	19TC1006	FERNADEZ. S	B.TECH(ECE)	/	/	/
10.	IV	19TC1007	GOKULA KRISHNAN. G	B.TECH(ECE)	/	/	/
11.	IV	19TC1008	JANARDHANAN. A	B.TECH(ECE)	/	/	/
12.	IV	19TC1009	KARTHIKEYAN. R	B.TECH(ECE)	/	/	/
13.	IV	19TC1010	PRIYA. V	B.TECH(ECE)	/	/	/
14.	IV	19TC1011	RAJA SRI. R	B.TECH(ECE)	/	/	/
15.	IV	19TC1012	YOGESHWARAN. M	B.TECH(ECE)	/	/	/
16.	IV	19TC0729	VIGNESH.A	B.TECH(ECE)	/	/	/
17.	IV	19TC0705	ALEX BABU .P.	B.TECH(ECE)	/	/	/
18.	IV	19TD1401	ABIRAMY.K	B.TECH(CSE)	/	/	/
19.	IV	19TD1402	AJAY KHANNA.V	B.TECH(CSE)	/	/	/
20.	IV	19TD1403	DHIVYA.E.L	B.TECH(CSE)	/	/	/
21.	IV	19TD1404	JAYALAKSHMI.K	B.TECH(CSE)	/	/	/
22.	IV	19TD1405	JAYASHREE.J	B.TECH(CSE)	/	/	/
23.	IV	19TD1406	KEERTHANA.C	B.TECH(CSE)	/	/	/
24.	IV	19TD1407	LOGESHWARAN.S	B.TECH(CSE)	/	/	/
25.	IV	19TD1408	PAVITHRA.E	B.TECH(CSE)	/	/	/
26.	IV	19TD1409	PRAVEEN.I	B.TECH(CSE)	/	/	/
27.	IV	19TD1410	PRAVEEN.M	B.TECH(CSE)	/	/	/



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28.	IV	19TD1411	PREMAVATHI.S	B.TECH(CSE)	/	/	/
29.	IV	19TD1412	RANJITH.S	B.TECH(CSE)	/	/	/
30.	IV	19TD1413	SHAKTHI VIGNESH.S	B.TECH(CSE)	/	/	/
31.	IV	19TD1414	SHARULATHA.C	B.TECH(CSE)	/	/	/
32.	IV	19TD1415	SOBITHRAJ.K	B.TECH(CSE)	/	/	/
33.	IV	19TD1417	VISHNU.V	B.TECH(CSE)	/	/	/
34.	IV	19TD1202	GUNALAN.A	B.TECH(CSE)	/	/	/
35.	IV	19TD1204	KARTHIK RAJ.L	B.TECH(CSE)	/	/	/
36.	IV	19TD1205	MOHAMMED FAYAS.H	B.TECH(CSE)	/	/	/
37.	IV	19TD1206	MOHAMMED KAIF	B.TECH(CSE)	/	/	/
38.	IV	19TC0901	OVIYA.V	B.TECH(CSE)	/	/	/
39.	IV	19TD1207	SYED IBRAHIM.K	B.TECH(CSE)	a	a	a
40.	IV	19TD1208	VINAYAGAMOORTHIE	B.TECH(CSE)	/	/	/
41.	IV	19TB0901	PRAVEEN.P	B.TECH(CSE)	/	/	/
42.	IV	19TDL010	E.THIRUMOORTHY	B.TECH(CSE)	/	/	/
43.	IV	19TD0802	A. AKASH	B.TECH(CSE)	/	/	/
44.	IV	19TD0803	AKASH J NAIR	B.TECH(CSE)	/	/	/
45.	IV	19TE0501	JAYAGANESH. B	B.TECH (EEE)	/	/	/
46.	IV	19TE0502	PAVITHRA. M	B.TECH (EEE)	/	/	/
47.	IV	19TE0503	SATHYAMURTHI. G	B.TECH (EEE)	/	/	/
48.	IV	19TEL030	PAVITHRAN. K	B.TECH (EEE)	/	/	/
49.	IV	19TEL031	SARANRAJ. E	B.TECH (EEE)	/	/	/
50.	IV	19TB1101	A. AJAY	B.TECH (MECH)	/	/	/
51.	IV	19TB1102	V. HARIHARAN	B.TECH (MECH)	/	/	/
52.	IV	19TB1103	V. JEEVANANDAM	B.TECH (MECH)	/	/	/
53.	IV	19TB1104	R. MANIKANDAN	B.TECH (MECH)	/	/	/
54.	IV	19TB1105	A. PREMKUMAR	B.TECH (MECH)	/	/	/
55.	IV	19TB1106	R. PRESANNAKUMAR	B.TECH (MECH)	/	/	/
56.	IV	19TB1107	R. RAMKIRAN	B.TECH (MECH)	/	/	/
57.	IV	19TB1108	K. SRI DHANASEELAN	B.TECH (MECH)	/	/	/

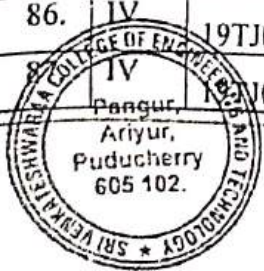


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58.	IV	19TBL052	B. KARUNA	B.TECH (MECH)	/	/	/
59.	IV	19TBL053	A. SRINIVASAN	B.TECH (MECH)	/	/	/
60.	IV	19TBL054	S. SYED UMAR BASHA	B.TECH (MECH)	/	/	/
61.	IV	19TJ0151	AAKILA BANU.M	B.TECH (BME)	/	/	/
62.	IV	19TJ0152	ANBARASAN.K	B.TECH (BME)	/	/	/
63.	IV	19TJ0153	ANITHA.S	B.TECH (BME)	/	/	/
64.	IV	19TJ0154	ARAVIND.S	B.TECH (BME)	/	/	/
65.	IV	19TJ0155	ARULMOZHI.R	B.TECH (BME)	/	/	/
66.	IV	19TJ0156	ARUN.K	B.TECH (BME)	/	/	/
67.	IV	19TJ0157	BAVANI.T	B.TECH (BME)	/	/	/
68.	IV	19TJ0158	BHAVADHARANI.B	B.TECH (BME)	/	/	/
69.	IV	19TJ0159	DHARANI.D	B.TECH (BME)	/	/	/
70.	IV	19TJ0160	DINESH.M	B.TECH (BME)	a	a	a
71.	IV	19TJ0161	GANESH KUMAR .P	B.TECH (BME)	/	/	/
72.	IV	19TJ0162	HARISH.G	B.TECH (BME)	/	/	/
73.	IV	19TJ0163	KALAIVENTHAN. S	B.TECH (BME)	/	/	/
74.	IV	19TJ0164	KALEEM.R	B.TECH (BME)	/	/	/
75.	IV	19TJ0165	KAMESH.M	B.TECH (BME)	/	/	/
76.	IV	19TJ0166	KAVIYA.K	B.TECH (BME)	/	/	/
77.	IV	19TJ0167	MONICA.R	B.TECH (BME)	/	/	/
78.	IV	19TJ0168	MONISHA.S	B.TECH (BME)	/	/	/
79.	IV	19TJ0169	MURUGESH .V	B.TECH (BME)	/	/	/
80.	IV	19TJ0170	NITHISHWAR.P	B.TECH (BME)	/	/	/
81.	IV	19TJ0171	POOJA.A	B.TECH (BME)	/	/	/
82.	IV	19TJ0172	PRIYADHARISHINI.M	B.TECH (BME)	/	/	/
83.	IV	19TJ0173	RAJARAM .S	B.TECH (BME)	/	/	/
84.	IV	19TJ0174	RAMKUMAR.R	B.TECH (BME)	/	/	/
85.	IV	19TJ0176	SHALINI.D	B.TECH (BME)	/	/	/
86.	IV	19TJ0177	SOWJANYA.K	B.TECH (BME)	/	/	/
	IV	19TJ0178	SUDHASRI .J	B.TECH (BME)	/	/	/



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88.	IV	19TJ0179	THULASIRAMAN .S	B.TECH (BME)	/	/	/
89.	IV	19TJ0180	UDHAYAKRISHNA.E	B.TECH (BME)	/	/	/
90.	IV	19TJ0181	VANATHI .P	B.TECH (BME)	/	/	/
91.	IV	19TC1005	DIVYAPRIYA.K	B.TECH (BME)	/	/	/
92.	IV	18TC1124	PRASANTHI.J	B.TECH (BME)	/	/	/
TOTAL NO OF PRESENT					88	88	88
TOTAL NO OF ABSENT					1	1	1
FACULTY SIGNATURE					<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

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## REPORT

**Academic Year:**2022-2023

**Department:** CSE,MECH,BME,EEE,ECE

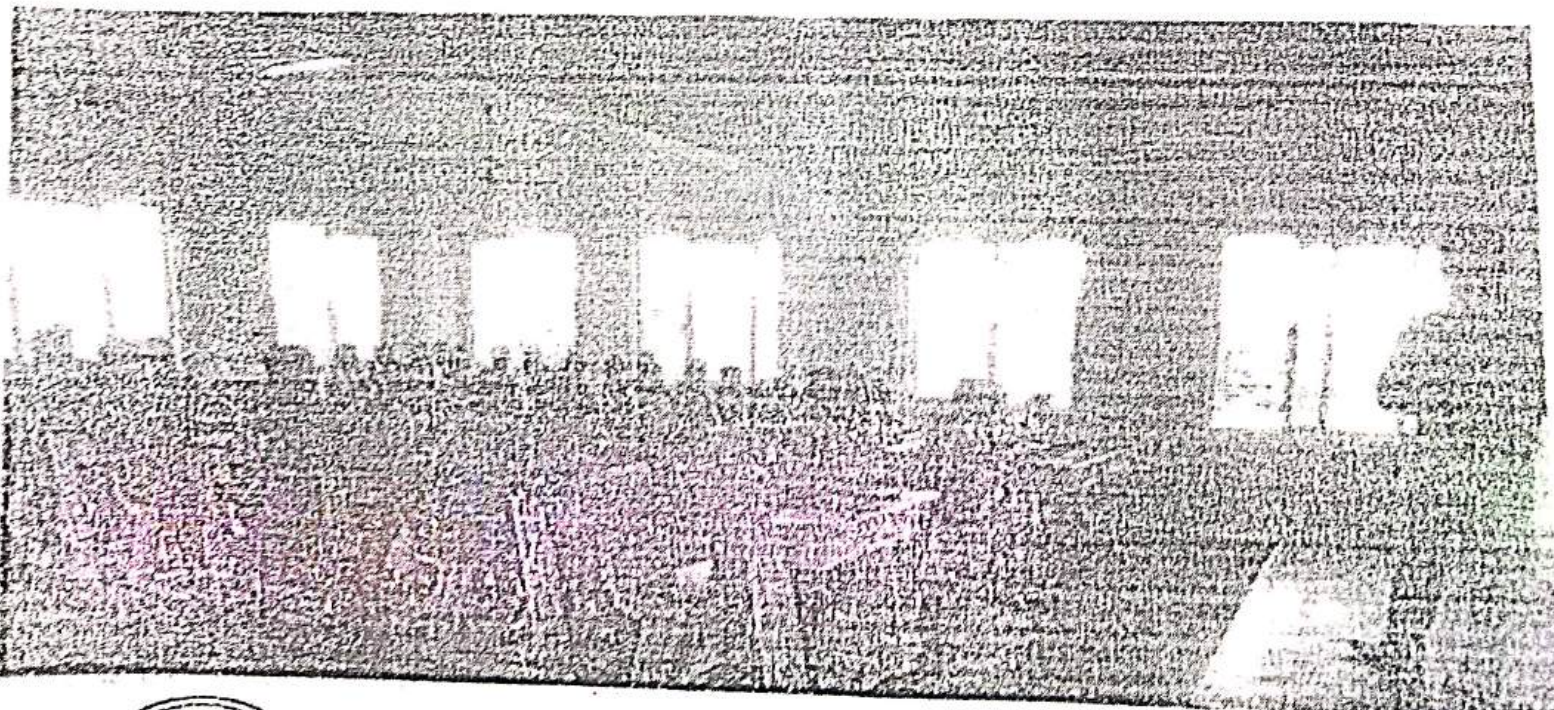
**Trainer Name:**Mr.Venkadesh

**Name Of The Program:** Technical Training-Artificial Intelligence

The Artificial Intelligence (AI) Training Program for students was conducted over a span of three days, from september 26th-28th,2022. The program aimed to provide students with a comprehensive understanding of AI concepts, its applications, and hands-on experience in AI development.

### **Day 1: Introduction to Artificial Intelligence**

- ✓ Session 1: Welcome and Orientation
  - ◆ The program commenced with a warm welcome and an overview of the training objectives.
  - ◆ Participants were introduced to the trainers and fellow students.
- ✓ Session 2: Understanding AI Fundamentals
  - ◆ Covered the basics of AI, machine learning, and deep learning.
  - ◆ Explained the differences between AI, ML, and DL with real-world examples.
  - ◆ Discussed the importance of AI in various industries.
- ✓ Session 3: AI Applications
  - ◆ Explored real-world applications of AI in healthcare, finance, autonomous vehicles, and more.
  - ◆ Highlighted AI's impact on society and the global economy.



**DAY 2 FN SESSION PHOTO IN BME SEMINAR HALL**



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**Day 2: Hands-on AI Development**

**Session 4: Python for AI**

- ◆ Introduced Python programming language as the primary tool for AI development.
- ◆ Covered basic Python syntax and data structures.
- ◆ Hands-on coding exercises to reinforce learning.

**Session 5: Machine Learning Basics**

- ◆ Discussed supervised and unsupervised learning.
- ◆ Explored algorithms like linear regression and K-means clustering.
- ◆ Participants built and trained their first machine learning model.

**Day 3: Advanced AI Topics and Applications**


**Session 6: Deep Learning and Neural Networks**

- ◆ Introduced neural networks and deep learning concepts.
- ◆ Explained the architecture of a basic neural network.
- ◆ Demonstrated training a neural network using TensorFlow/Keras.


**Session 7: Natural Language Processing (NLP)**

- ◆ Covered NLP basics and its applications.
- ◆ Demonstrated how to build a sentiment analysis model.
- ◆ Participants engaged in a hands-on NLP project.

  
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**STUDENT'S FEEDBACK**

Name of the Program: Artificial Intelligence

Academic Yr: 2020 / 2021

Students Name: Radhika.E

Yr/Sem: IV / VII

Training Date: 28/01/22

Dept.: CSE

Thank you for taking the time to provide us with your feedback. We value your input and strive to continuously improve our training programs.


Please take a few minutes to complete the following feedback form:

- The training meets your expectations.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
- The trainer's knowledge and expertise on the subject matter was up to the mark.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
- The trainer's communication skills were excellent.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
- The trainer's ability to engage and involve the participants was excellent.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
- The training material organized and easy to follow.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
- The training provided you with the necessary skills and knowledge to perform more effectively.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
- Additional comments or suggestions for improvement:

No Needed.

Thank you for your time and input. We appreciate your feedback and look forward to hearing from you again.



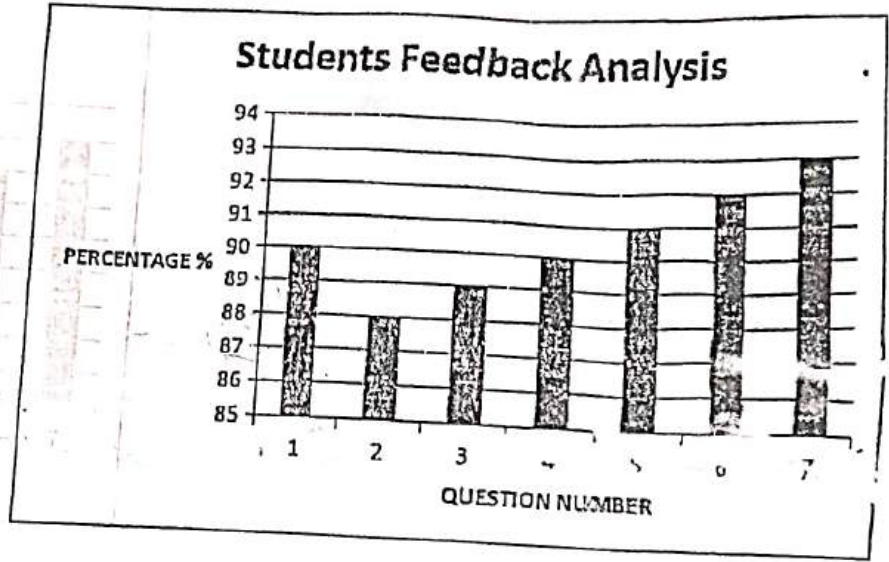
  
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2022-2023



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**SOFT SKILL TRAINING**  
Academic Year 2022-2023

Training Institute	<u>Campus Connection</u>
Duration	6 days
Name of the Trainers	Mr. Thameem Ahamed H
Yr/Sem	II/III
Departments	BME, CSE, ECE, EEE, MECH
Batch	<u>2021-2025</u>



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LIST OF THE STUDENTS ENROLLED

Name of the Department	Name of the Training	Duration	Name of the Resource Person	No of students enrolled	No of Students attended
CSE,EEE,ECE, MECH,BME	SOFT SKILLS	11/7/22-16/7/22	Mr. Thameem Ahamed H	128	120

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**SCHEDULE LIST**

Date	Session	Topics Covered
11/7/22	FN	TEAM WORK AND TEAM BUILDING
	AN	TIME MANAGEMENT
12/7/22	FN	PRESENTATION SKILLS
	AN	PUBLIC SPEAKING
13/7/22	FN	INTERPERSONAL SKILLS
	AN	CREATIVE PROBLEM SOLVING
14/7/22	FN	GOAL SETTING AND GETTING THINGS DONE
	AN	STRESS MANAGEMENT
15/7/22	FN	ORGANIZATIONAL SKILLS
	AN	BODY LANGUAGE SKILLS
16/7/22	FN	EMOTIONAL INTELLIGENCE
	AN	WORK ETHIC

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**STUDENTS ATTENDANCE**

S.NO	YEAR	REG.NO	STUDENTS NAME	PROGRAM	11/7/22	12/7/22	13/7/22	14/7/22	15/7/22	16/7/22
1	II	21TJ0051	AJAYRAM P	B.TECH(BME)	/	/	/	/	/	/
2	II	21TJ0052	AYISHA BEE R	B.TECH(BME)	/	/	/	/	/	/
3	II	21TJ0053	DHANUSH B	B.TECH(BME)	/	/	/	/	/	/
4	II	21TJ0054	ELANCHIZHIAN I	B.TECH(BME)	/	/	/	/	/	/
5	II	21TJ0055	GUNASEELAN N	B.TECH(BME)	/	/	/	/	/	/
6	II	21TJ0056	HARIHARAN M	B.TECH(BME)	/	/	/	/	/	/
7	II	21TJ0057	HARIS M	B.TECH(BME)	/	/	/	/	/	/
8	II	21TJ0058	HEMACHANDRAN P	B.TECH(BME)	a	a	a	a	a	a
9	II	21TJ0059	JAGATHRATCHAGAN D	B.TECH(BME)	/	/	/	/	/	/
10	II	21TJ0060	MAHESWARI B	B.TECH(BME)	/	/	/	/	/	/
11	II	21TJ0061	MATHIVATHANY S	B.TECH(BME)	/	/	/	/	/	/
12	II	21TJ0062	MOHANARANGAN D	B.TECH(BME)	/	/	/	/	/	/
13	II	21TJ0063	RAJALAKSHMY R	B.TECH(BME)	/	/	/	/	/	/
14	II	21TJ0064	SHAHNA J	B.TECH(BME)	/	/	/	/	/	/
15	II	21TJ0065	SIVAKAMY K	B.TECH(BME)	/	/	/	/	/	/
16	II	21TJ0066	SRIKAVINILA S	B.TECH(BME)	/	/	/	/	/	/
17	II	21TJ0067	SUMAIYA PARVEEN A	B.TECH(BME)	/	/	/	/	/	/
18	II	21TJ0068	SWEDHA V	B.TECH(BME)	/	/	/	/	/	/
19	II	21TJ0069	VIKNEISHWARAN S	B.TECH(BME)	/	/	/	/	/	/
20	II	21TJ0070	VINOTHA V	B.TECH(BME)	a	a	a	a	a	a
21	II	1.E	SABAREESH S	B.TECH(BME)	/	/	/	/	/	/
22	II	21TD0601	ABINAYA.V	B.TECH(CSE)	/	/	/	/	/	/
23	II	21TD0602	AHFIFA. J	B.TECH(CSE)	/	/	/	/	/	/
24	II	21TD0603	AJAL. J	B.TECH(CSE)	/	/	/	/	/	/
25	II	21TD0604	ARAVINDHAN. S	B.TECH(CSE)	/	/	/	/	/	/
26	II	21TD0605	DHANASEGARAN. N	B.TECH(CSE)	/	/	/	/	/	/
27	II	21TD0606	DATCHANY.R	B.TECH(CSE)	/	/	/	/	/	/
28	II	21TD0607	DEEPIGA. S	B.TECH(CSE)	/	/	/	/	/	/
29	II	21TD0610	DEVANAND. S	B.TECH(CSE)	/	/	/	/	/	/
30	II	21TD0611	DINESH. G	B.TECH(CSE)	/	/	/	/	/	/
31	II	21TD0612	DINESH KUMAR. V	B.TECH(CSE)	/	/	/	/	/	/
32	II	21TD0613	DURGADEVI. R	B.TECH(CSE)	/	/	/	/	/	/
33	II	21TD0614	GOPI KRISHNAN. E	B.TECH(CSE)	a	a	a	a	a	a
34	II	21TD0615	GOWSIGANE. K	B.TECH(CSE)	/	/	/	/	/	/
35	II	21TD0616	GUNAL. E	B.TECH(CSE)	/	/	/	/	/	/
36	II	21TD0617	HARASAAN. S	B.TECH(CSE)	/	/	/	/	/	/
37	II	21TD0618	HARIHARAN. R	B.TECH(CSE)	/	/	/	/	/	/



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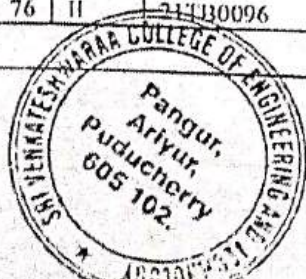
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38	II	21TD0619	HARINI. S	B.TECH(CSE)	/	/	/	/	/	/
39	II	21TD0620	HARIPRASATH. P	B.TECH(CSE)	/	/	/	/	/	/
40	II	21TD0621	JEGADHEESWAR. P	B.TECH(CSE)	/	/	/	/	/	/
41	II	21TD0622	KALAISELVAN. P	B.TECH(CSE)	/	/	/	/	/	/
42	II	21TD0623	KANCHARLA ARAVIND KUMAR CHAUDARY. K	B.TECH(CSE)	a	a	a	a	a	a
43	II	21TD0624	KARTHIKEYAN. C	B.TECH(CSE)	/	/	/	/	/	/
44	II	21TD0625	LAKSHMI. M	B.TECH(CSE)	/	/	/	/	/	/
45	II	21TD0626	LOGESH. S	B.TECH(CSE)	/	/	/	/	/	/
46	II	21TD0627	MADHAN. S	B.TECH(CSE)	/	/	/	/	/	/
47	II	21TD0628	MUTHUMARAN. T	B.TECH(CSE)	/	/	/	/	/	/
48	II	21TD0629	NAHSIFA. J	B.TECH(CSE)	/	/	/	/	/	/
49	II	21TD0630	NATARAJ. V	B.TECH(CSE)	/	/	/	/	/	/
50	II	21TD0631	NIJANTHAN. P	B.TECH(CSE)	/	/	/	/	/	/
51	II	21TD0632	NIRANJANA. R	B.TECH(CSE)	/	/	/	/	/	/
52	II	21TD0633	PRIYADHARSHINI. K	B.TECH(CSE)	/	/	/	/	/	/
53	II	21TD0634	RABIYATHUL. BASEERA. A	B.TECH(CSE)	/	/	/	/	/	/
54	II	21TD0635	RAGUL. VISHNU. R	B.TECH(CSE)	/	/	/	/	/	/
55	II	21TD0636	RITHIGA. J	B.TECH(CSE)	/	/	/	/	/	/
56	II	21TD0637	SABARINATHAN. S	B.TECH(CSE)	/	/	/	/	/	/
57	II	21TD0638	SANTHOSH. V	B.TECH(CSE)	/	/	/	/	/	/
58	II	21TD0639	SARAN. C	B.TECH(CSE)	a	a	a	a	a	a
59	II	21TD0640	SATHISH. M	B.TECH(CSE)	/	/	/	/	/	/
60	II	21TD0642	SHAMINI. P	B.TECH(CSE)	/	/	/	/	/	/
61	II	21TD0643	SIHANMUGANATHAN. V	B.TECH(CSE)	/	/	/	/	/	/
62	II	21TD0644	SHARMILA. P	B.TECH(CSE)	/	/	/	/	/	/
63	II	21TD0645	SHARVESH. R	B.TECH(CSE)	/	/	/	/	/	/
64	II	21TD0646	SRIDEVI LAVANYA. M	B.TECH(CSE)	/	/	/	/	/	/
65	II	21TD0648	SUMAN. S	B.TECH(CSE)	/	/	/	/	/	/
66	II	21TD0649	SWETHA. M	B.TECH(CSE)	/	/	/	/	/	/
67	II	21TD0650	THAMIZHEZHILAN. K	B.TECH(CSE)	/	/	/	/	/	/
68	II	21TD0651	THANGAMANI. A	B.TECH(CSE)	/	/	/	/	/	/
69	II	21TD0652	VENKATARAMANAN. S	B.TECH(CSE)	/	/	/	/	/	/
70	II	21TD0653	VIJAYALAKSHMI. B	B.TECH(CSE)	/	/	/	/	/	/
71	II	21TD0654	VIJAYARAJ. U	B.TECH(CSE)	/	/	/	/	/	/
72	II	21TD0655	VIJAYASRI. R	B.TECH(CSE)	/	/	/	/	/	/
73	II	21TD0656	VINOTHINI. R	B.TECH(CSE)	/	/	/	/	/	/
74	II	21TD0657	VITHYA. A	B.TECH(CSE)	/	/	/	/	/	/
75	II	21TB0093	ASHOK. G	B.TECH(CSE)	/	/	/	/	/	/
76	II	21TB0096	JAYAPRABHA. D	B.TECH(CSE)	/	/	/	/	/	/



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# Sri Venkateshwarra College of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)

(A. Status - Visionary Star Class Anna University, CoS 102)



INSPIRE TO EXCEL

77	II		VISHNU B	B.TECH(CSE)	/	/	/	/	/	/
78	II	21TC0401	ABINAYA S	B.TECH(ECE)	/	/	/	/	/	/
79	II	21TC0402	AKASH A	B.TECH(ECE)	/	/	/	/	/	/
80	II	21TC0403	AKSHAYA BARATHI V	B.TECH(ECE)	/	/	/	/	/	/
81	II	21TC0404	HARIHARAN K	B.TECH(ECE)	/	/	/	/	/	/
82	II	21TC0405	ILARINI M	B.TECH(ECE)	/	/	/	/	/	/
83	II	21TC0406	HARIRAJAN K	B.TECH(ECE)	/	/	/	/	/	/
84	II	21TC0407	JAGADEESHI R	B.TECH(ECE)	/	/	/	/	/	/
85	II	21TC0408	JAGANNATHAN D	B.TECH(ECE)	/	/	/	/	/	/
86	II	21TC0409	JANANI D	B.TECH(ECE)	/	/	/	/	/	/
87	II	21TC0410	LOGESIVARAN A	B.TECH(ECE)	/	/	/	/	/	/
88	II	21TC0411	MOHAMED AZHARUDEEN H	B.TECH(ECE)	/	/	/	/	/	/
89	II	21TC0412	MOHAMED MUBEEN A	B.TECH(ECE)	/	/	/	/	/	/
90	II	21TC0413	NIRIKSHA S	B.TECH(ECE)	/	/	/	/	/	/
91	II	21TC0414	PUGAZHIMATHI M	B.TECH(ECE)	/	/	/	/	/	/
92	II	21TC0415	RISHIMUKHANTHA H	B.TECH(ECE)	/	/	/	/	/	/
93	II	21TC0416	ROSHINI L SHATHEEZH	B.TECH(ECE)	/	/	/	/	/	/
94	II	21TC0417	RUBHINI S	B.TECH(ECE)	/	/	/	/	/	/
95	II	21TC0418	RUTHRADHARINI S	B.TECH(ECE)	/	/	/	/	/	/
96	II	21TC0420	SARUMATHY V	B.TECH(ECE)	/	/	/	/	/	/
97	II	21TC0421	SHERWIN STALIN	B.TECH(ECE)	/	/	/	/	/	/
98	II	21TC0422	SINDHUJA C	B.TECH(ECE)	/	/	/	/	/	/
99	II	21TC0423	SIVARAJ R	B.TECH(ECE)	/	/	/	/	/	/
100	II	21TC0424	SIVASHANKARAN S	B.TECH(ECE)	/	/	/	/	/	/
101	II	21TC0425	SRIMATHI S	B.TECH(ECE)	/	/	/	/	/	/
102	II	21TC0426	THIENARASU R K	B.TECH(ECE)	/	/	/	/	/	/
103	II	21TC0427	TRESSHAA HARENE S	B.TECH(ECE)	/	/	/	/	/	/
104	II	21TD0608	M.DEVADHARSHINI	B.TECH(ECE)	/	/	/	/	/	/
105	II	21TD0609	V.DEVAGURU	B.TECH(ECE)	/	/	/	/	/	/
106	II	21TD0647	A.SRILATHA	B.TECH(ECE)	/	/	/	/	/	/
107	II		G.VENKATESAN	B.TECH(ECE)	/	/	/	/	/	/
108	II	21TE0081	KMALESH S	B.TECH(EEE)	/	/	/	/	/	/
109	II	21TE0082	PARTHIPAN V	B.TECH(EEE)	/	/	/	/	/	/
110	II	21TE0084	SANTHOSH M	B.TECH(EEE)	/	/	/	/	/	/
111	II		KRISHNA	B.TECH(EEE)	/	/	/	/	/	/
112	II		SIVAGANGADHARAN	B.TECH(EEE)	/	/	/	/	/	/
113	II		UDHAYAKUMAR	B.TECH(EEE)	/	/	/	/	/	/
114	II	21TB0091	AJAY SIVAKUMAR. S	B.TECH(MECH)	/	/	/	/	/	/
115	II	21TB0092	ARUNPANDI. D	B.TECH(MECH)	/	/	/	/	/	/



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**ASPIRE TO EXCEL**

116	II	21TB0094	GANESH. J	B.TECH(MECH )	/	/	/	/	/	/
117	II	21TB0095	BALAGURU.G	B.TECH(MECH )	/	/	/	/	/	/
118	II	21TB0097	KANNAN. A	B.TECH(MECH )	/	/	/	/	/	/
119	II	21TB0098	KRISHNAKANTH. P	B.TECH(MECH )	/	/	/	/	/	/
120	II	21TB0099	PARTHIBARAJ.V.S	B.TECH(MECH )	/	/	/	/	/	/
121	II	21TB0100	PUGAZHINATHAN.S	B.TECH(MECH )	a	a	a	a	a	a
122	II	21TB0641	SATHYAMOORTHY	B.TECH(MECH )	/	/	/	/	/	/
123	II	LE	KUMARAN.C	B.TECH(MECH )	/	/	/	/	/	/
124	II	LE	KARTHIK.G	B.TECH(MECH )	/	/	/	/	/	/
125	II	LE	JANAKIRAMAN.D	B.TECH(MECH )	/	/	/	/	/	/
126	II	LE	PRAKASH.P	B.TECH(MECH )	/	/	/	/	/	/
127	II	LE	BOSCO RAJ	B.TECH(MECH )	/	/	/	/	/	/
128	II	LE	PREM KUMAR.S	B.TECH(MECH )	/	/	/	/	/	/
NO. OF PRESENT					120	120	120	120	120	120
NO. OF ABSENT					8	8	8	8	8	8
FACULTY INCHARGE SIGNATURE					<i>Palat</i>	<i>Palat</i>	<i>Palat</i>	<i>Palat</i>	<i>Palat</i>	<i>Palat</i>

*[Signature]*  
PLACEMENT OFFICER      PRINCIPAL

*[Signature]*  
PRINCIPAL



*[Signature]*  
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REPORT

**Academic Year: 2022-2023**

**Department: CSE, MECH, EEE, ECE, BME**

**Trainer Name: Mr. Thameem Ahamed H**

**Name Of The Program: Soft Skills**

This Soft skills training is training that focuses on the development of abilities such as communication, teamwork and problem solving as opposed to hard skills which focus on an employee's technical ability.

About students of I year students were registered and attended a six-day soft skills training that spanned from 11-07-21 to 16-07-2022, and the results were truly transformative. The course is planned for 12 sessions. Topics covered in those 6 days were given below:

**Day 1: Team work and Team building & time management:** They were conduct regular team-building activities and workshops. They had teaches that time management is crucial for meeting deadlines, reducing stress, and achieving work-life balance

**Day 2: Presentation skills & Public speaking-** Develop participants' confidence in public speaking. Enhance participants' ability to structure and organize presentations effectively.

**Day 3: Creative problem solving & Interpersonal skills-** To develop participants' creative problem-solving skills. To enhance participants' interpersonal communication and relationship-building skills and also foster a collaborative and innovative work environment.

**Day 4: Stress management, Goal setting and Getting things done-** They assisted participants in setting clear and achievable goals. To teach participants effective time management and productivity improvement techniques. To encourage participants to apply the learned concepts in their personal and professional lives.

**Day 5: Body language skills & Organizational skills-** To enhance participants' understanding of body language and its significance in effective communication. And equip participants with practical skills to improve their organizational abilities and time management.

**Day 6: Work ethic & Emotional intelligence-** they conducted some program which was In-person and virtual training sessions, Expert facilitators and trainers, Case studies and real-life scenarios, Group activities and discussions. Self-assessment tools and resource



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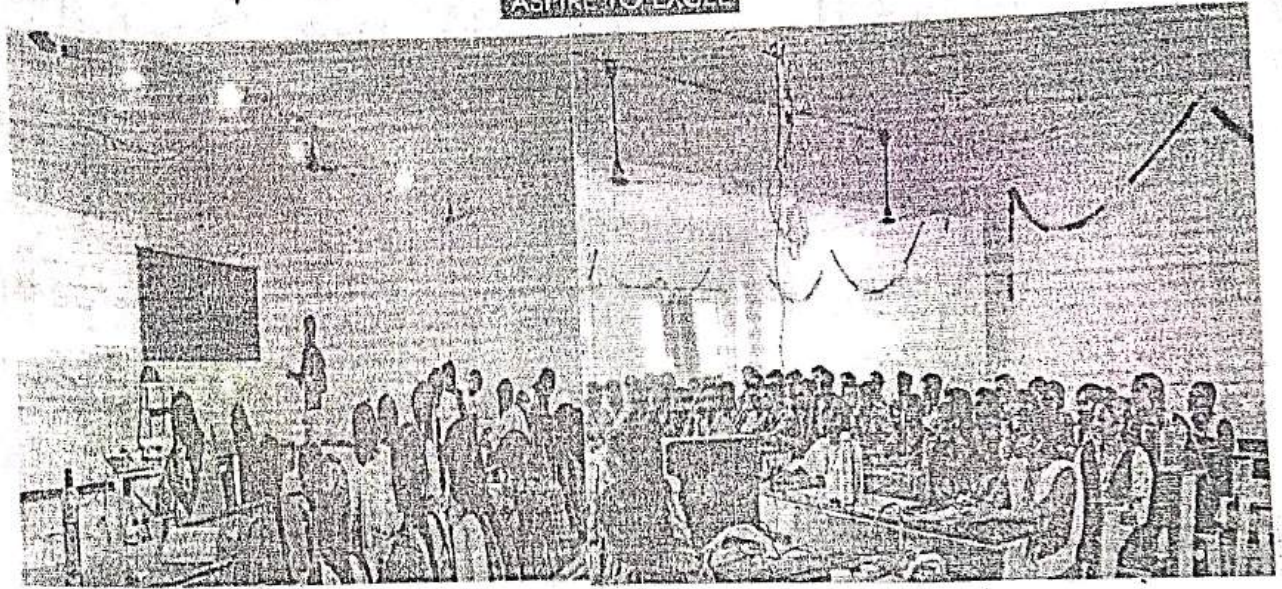


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DAY 6 AN SESSION IN CSE SEMINAR HALL

The training incorporated a mix of methodologies, including interactive workshops, group discussions, role-playing exercises, and real-world scenarios. These activities were designed to engage participants actively and promote practical learning.

Each participant greatly benefited from the comprehensive curriculum, gaining invaluable knowledge and skills. This program was a resounding success, leaving a lasting impact on all attendees.

Soft skills training was conducted by Mr. Thameem Ahamed H

PLACEMENT OFFICER (PRINCIPAL)

PRINCIPAL



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**STUDENT'S FEEDBACK**

Name of the Program: *Soft Skills*  
 Students Name: *Rimiga J*  
 Training Date: *17/7/22*

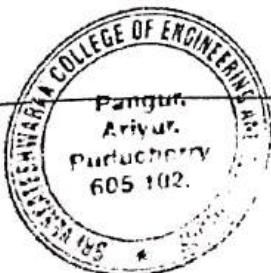
Academic Yr: *22-23*  
 Yr/Sem: *II/II*  
 Dept.: *CSE*

Thank you for taking the time to provide us with your feedback. We value your input and strive to continuously improve our training programs.

Please take a few minutes to complete the following feedback form:

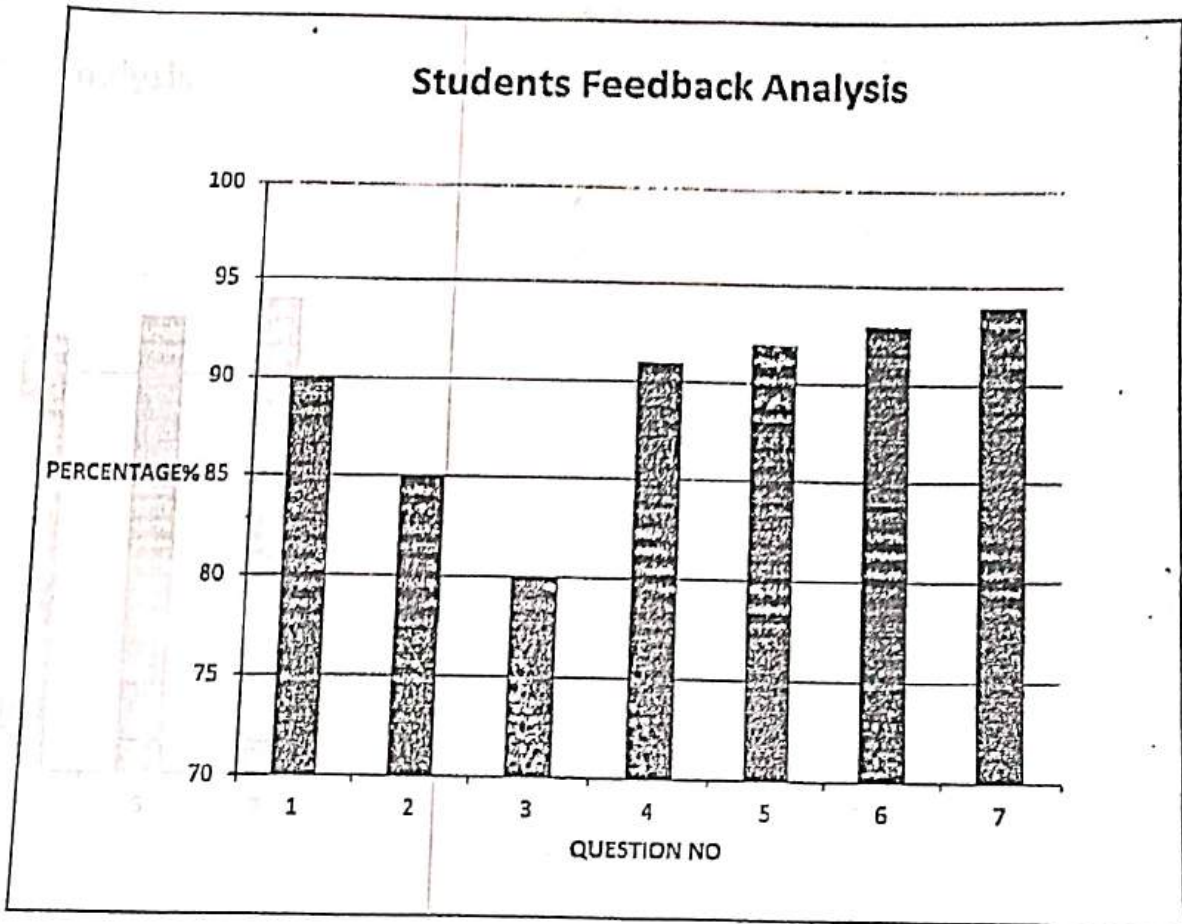
1. The training meets your expectations.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
2. The trainer's knowledge and expertise on the subject matter was up to the mark.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
3. The trainer's communication skills were excellent.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
4. The trainer's ability to engage and involve the participants was excellent.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
5. The training material organized and easy to follow.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
6. The training provided you with the necessary skills and knowledge to perform more effectively.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
7. Additional comments or suggestions for improvement: *Nothing*


Thank you for your time and input. We appreciate your feedback and look forward to hearing from you again.



*[Handwritten Signature]*

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**DETAILS OF TRAINING PROGRAMS AND INDUSTRY INTERACTIONS**



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(Approved by VTU, Bellary - VTU/2000/Anon/Engrg/Ange/2000/100)

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# INDUSTRIAL VISIT

## ACADEMIC YEAR 2023-2024



**Srivenkateshwara**  
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13.A. Pandy, Valluvarpuram Main Road, Ashur, Puducherry - 605 102.



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**FACULTY NAME:**

Dr. N.BALAJI, HOD/CSE

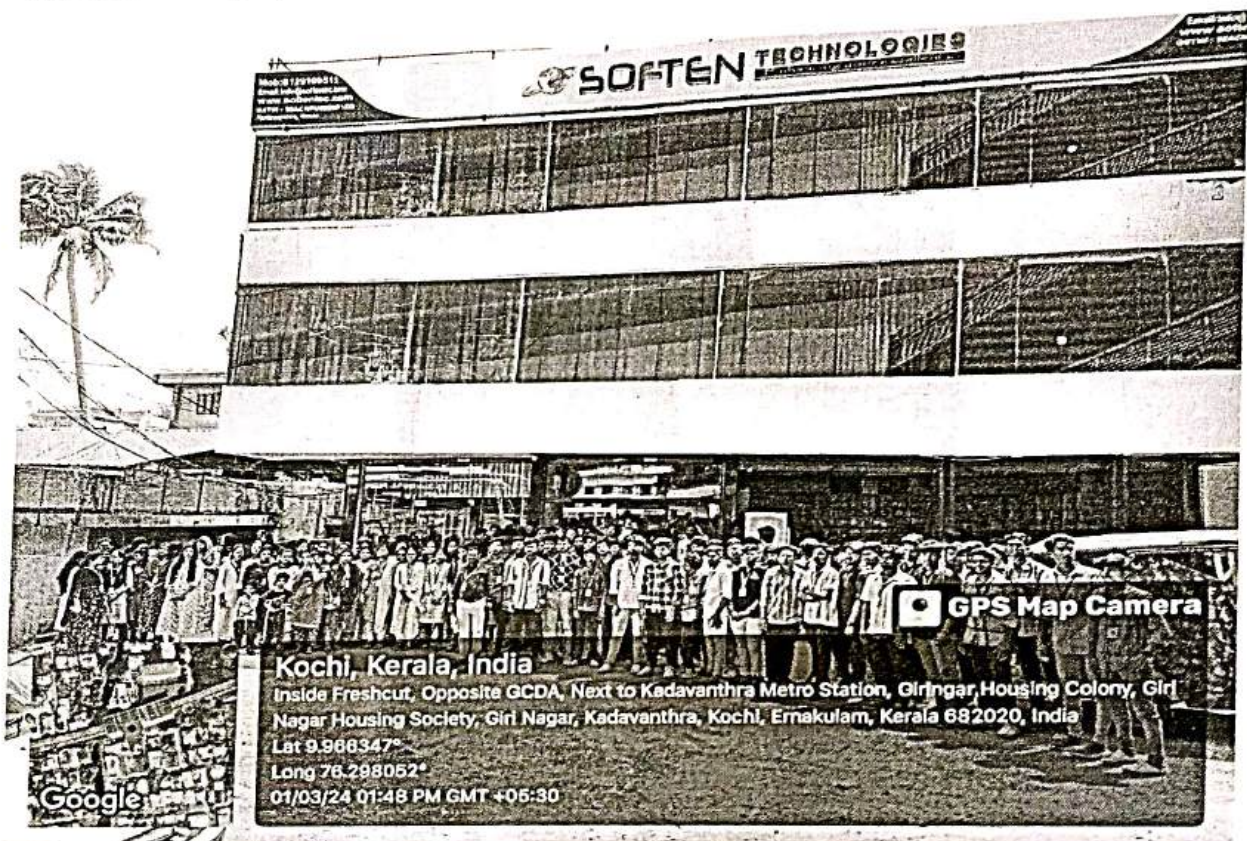
Mrs. K.ANDAL, AP/CSE

Ms.S.VINITHA, AP/CSE

Ms.S.PAVITHRA, AP/CSE

Mrs.L.SATHIYA, AP/CSE

**PURPOSE:** The Industrial visit helps the students to bridge the gap between theoretical information learned in the classroom and practical implementations in real-world circumstances. It promotes comprehensive growth by combining academic knowledge with industry ideas and experiences. We have Organized 140 students for the Industrial Visit to Soften Technologies, Kochi, on 29.2.2024 to 2.3.2024.







**STUDENTS NAME LIST**

Sl.No	STUDENT NAME	ATTENDANCE
<b>II-A</b>		
1.	JANANI	Present
2.	KAVIYA	Present
3.	KEERTHANA	Present
4.	LOUBNA	Present
5.	NAJWA	Present
6.	RAMYA	Present
7.	SANGAVI	Present
8.	SANGEETHA	Present
9.	SEETHALAKSHMI	Present
10.	BARATH	Present
11.	BHUVANESH	Present
12.	DHEERAJ	Present
13.	DHINESH KUMAR	Present
14.	GIRIDHARAN	Present
15.	GUHAN	Present
16.	HARIKRISHNAN	Present
17.	HARSHITH	Present
18.	JAYAVEL	Present
19.	JEEVA	Present
20.	KANNAN	Present
21.	KARTHIGAYEN	Present
22.	KOWSHIK	Present
23.	MADHAVAN	Present
24.	MARUDHAVAL	Present
25.	MOHAMMAD BARITH	Present
26.	MUGUNDGARAM	Present
27.	PRADEEPAN	Present
28.	PRAVEEN	Present
29.	SABARISH	Present
30.	GOKULAKRISHNAN	Present
31.	JAGAN	Present
32.	ABINESH	Present
<b>II-B</b>		
1.	AAKASH	Present
2.	DHEEPA	Present
3.	DHIVYA	Present
4.	GAYATHRI	Present
5.	KAVIYA	Present
6.	MANOJA	Present
7.	PRIYA	Present
8.	RAKSHANA	Present



9.	SANTHIYA	Present
10.	SANGEETHA	Present
11.	SASIKALA	Present
12.	SUVALAKSHMI	Present
13.	SWETHA	Present
14.	VIDHYA	Present
15.	YUVASRI	Present
16.	ANANDHU	Present
17.	BENEDIQT HEINRICH	Present
18.	GIRIVASAN	Present
19.	GURUPRASATH	Present
20.	JAGANSUNDAR	Present
21.	JAI KRISHNAN	Present
22.	JAYAPRAKASH	Present
23.	MOHANAKRISHNAN	Present
24.	SAKTHI GURUVARAN	Present
25.	SAKTHIDASAN	Present
26.	SARATH	Present
27.	SRIRAM	Present
28.	SURENDHAR	Present
29.	THAMIZHARASU	Present
30.	THIRUKUMARAN	Absent
31.	VIGNESHWARAN	Present
32.	VIJAYARAGAVAN	Present
33.	VIJAYSANKAR	Present
34.	VISHWA	Present

**III YEAR**

1.	ABINAYA.V	Present
2.	DATCHANY.R	Present
3.	DEEPIGA.S	Present
4.	DURGADEVI	Present
5.	HARINI.S	Present
6.	RITHIGA.J	Present
7.	SHAMINI	Present
8.	SHARMILA.P	Present
9.	JAYAPRABHA.D	Present
10.	VIJAYALAKSHMI.B	Present
11.	AJAI.J	Present
12.	ARAVINDHAN.S	Present
13.	DHANASEKARAN	Present
14.	DINESH	Present
15.	GOWSIGANE.K	Present
16.	GUNAL	Present
17.	HARIHARAN	Present
18.	KALAISELVAN.P	Present
19.	MADHAN	Present





20.	SANTHOSH	Present
21.	SHANMUGANATHAN	Present
22.	THAMIZHEZHILAN	Present
23.	HARIPRASATH P	Present
24.	MUTHUMARAN.T	Present
25.	RAGU VISHNU	Present
26.	GOPIKRISHNAN	Present
27.	DINESHKUMAR	Present
28.	SABARINATHAN	Present
29.	JAGADESHWAR	Present
30.	SUMAN	Present
31.	VISHNU	Present
32.	NATRAJ	Present
33.	HARASAAN	Present
34.	VIJAYARAJ	Present
35.	THANGAMANI	Present
<b>IV YEAR</b>		
1.	HRITHIKA ROY	Present
2.	SHARON	Present
3.	SINDHUJA	Present
4.	SNEHA LAKRA	Present
5.	ARUL JENIFER	Present
6.	ARUNTHATHI	Present
7.	GOKILASRI	Present
8.	KEERTHIKA	Present
9.	KIRTHIVARSHA	Present
10.	NISHANTHI	Present
11.	PRITHIPA	Present
12.	PRIYADHARSHINI	Present
13.	SOUNDARYA	Present
14.	ARULSELVI	Present
15.	HEMALATHA	Present
16.	RAMYA	Present
17.	SANTHIYA	Present
18.	DEVSRI	Present
19.	ABIMANIU	Present
20.	ABISHEK	Present
21.	AJAY	Present
22.	BARATH	Present
23.	DAVIDRAJ	Present
24.	EZHILARASAN	Present
25.	GOWTHAM	Present
26.	HARI PRASATH	Present
27.	JAGAN	Present
28.	MURALI KRISHNAN	Present
29.	PRATHAP	Present



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30.	PRAVEEN KUMAR	Present
31.	SAKTHIVEL	Present
32.	SARATH RAM	Present
33.	SHIYAM	Present
34.	SIVAPRAKASAM	Present
35.	SIVARAJ	Present
36.	SOMAYA DEEPAK RAJU	Present
37.	THAMIZHARASAN	Present
38.	THIRUVARASAN	Present
39.	YUVARAJ	Present
40.	SATHISH	Present

**CERTIFICATE SAMPLE:**



**SOFTEN TECHNOLOGIES**

ISO 9001:2015 Certified  
Ernakulam, Kerala, India



**Certificate of Completion**

This is to Certify that Mr./Ms. P VIJAYASANKAR of  
"SRI VENKATESHWARAA COLLEGE OF ENGINEERING AND TECHNOLOGY" had successfully  
completed his/her Industrial visit at Soften Technologies, Ernakulam, Kerala on 01<sup>st</sup> March 2024.

  
Babu Rajasekaran  
HR Manager

  
Abhilash N  
General Manager

  
Antony K  
Coordinator





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3/19/24, 1:45 PM

Sri Venkateshwaraa College Of Engineering & Technology Mail - Fwd: Request for an industrial visit -reg



Pavithra AP/CSE SVCET <pavithraapcse@svcet.ac.in>

**Fwd: Request for an industrial visit -reg**

1 message

Nishanthi.K CSE <nishanthi20td0824@svcet.ac.in>  
To: Pavithra AP/CSE SVCET <pavithraapcse@svcet.ac.in>

Tue, Mar 5, 2024 at 9:44 PM

----- Forwarded message -----

From: Nishanthi.K CSE <nishanthi20td0824@svcet.ac.in>  
Date: Fri, Feb 16, 2024 at 12:16 PM  
Subject: Request for an industrial visit -reg  
To: <kitkatsoftwaretechnologies@gmail.com>

Dear Kitkat Technology,

We are the students of Sri Venkateshwaraa college of engineering and technology, Puducherry has planned to conduct a Industrial Visit to your company at the feb 29 th 2024 .So kindly confirm us if there is any possibilities to grant permission to visit your company .The student count is between 100 to 125 members.

Thank you for your consideration.

Warm regards,

Students of Sri Venkateshwaraa college of engineering and technology  
Computer science and engineering,  
Puducherry.  
nishanthi20td0824@svcet.ac.in  
9789659069.





**sri venkateshwaraa**  
**College of Engineering & Technology**  
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)  
13-A, Pandey - Villupuram Main Road, Ariyur, Puducherry - 605 102.  
**ASPIRE TO EXCEL**



3/19/24, 1:44 PM

Sri Venkateshwaraa College Of Engineering & Technology Mail - Fwd. Request for Industrial Visit at Iroid Technology - March ...



Pavithra AP/CSE SVCET <pavithraapcse@svcet.ac.in>

---

**Fwd: Request for Industrial Visit at Iroid Technology - March 1st Week 2024**

1 message

---

**Nishanthi.K CSE** <nishanthi20td0824@svcet.ac.in>  
To: Pavithra AP/CSE SVCET <pavithraapcse@svcet.ac.in>

Tue, Mar 5, 2024 at 9:46 PM

----- Forwarded message -----

From: **Nishanthi.K CSE** <nishanthi20td0824@svcet.ac.in>  
Date: Tue, Feb 13, 2024 at 9:36 AM  
Subject: Request for Industrial Visit at Iroid Technology - March 1st Week 2024  
To: hr@irohub.com <hr@irohub.com>

Dear IROID technology,  
The below attachment contains the details on the Industrial Visit .

Name of the college : Sri Venkateshwaraa college of engineering and technology  
Date & time of visit: 6th March 2024 & 10 AM  
No. of students: 100  
No .of Faculties: 5  
Department: CSE  
Year: Final Year , Third Year, Second Year  
Certificate : Common

We are the students of Sri Venkateshwaraa college of engineering and technology, Puducherry has planned to conduct a Industrial Visit to your company on 6th of March 2024 . So kindly confirm us if there is any possibilities to grant permission to visit your company .The student count is between 90 to 100 members.

Thank you for your consideration.


Warm regards,

Students of Sri Venkateshwaraa college of engineering and technology  
Computer science and engineering,  
Puducherry.  
nishanthi20td0824@svcet.ac.in  
9789659069.




<codebind/>  
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www.codebindtechnologies.com



13<sup>th</sup> Feb 2024  
Coimbatore.

**INDUSTRIAL VISIT (IV) CONFIRMATION LETTER**

To,  
The HOD,  
Department of Computer Science,  
Sri Venkateshwaraa College of Engineering and Technology.

Dear Sir/Madam,


In reference to your application, we would like to congratulate your team on being confirmed for **Industrial Visit (IV) Training Session in Web Development with CodeBind Technologies** based at Coimbatore. Your training is scheduled on **01-Mar-2024** for total **100 students** with **3 faculty members**. All of us at CodeBind Technologies are excited that you will be joining our team!


As such, your Industrial Visit (IV) will include training/orientation and focus primarily on learning and developing new skills and gaining a deeper understanding of concepts through hands-on application of the knowledge you learned in class.

Again, congratulations and we look forward to working with you.



Yours sincerely,  
**Raj Kumar.S**  
Head, HR Department,  
CodeBind Technologies.

 [info@codebindtechnologies.com](mailto:info@codebindtechnologies.com)

 1<sup>st</sup> Street, Gandhipuram, Coimbatore.

Branch : Chennai, Trlchy.





**sri venkateshwarraa**  
College of Engineering & Technology

**ASPIRE TO EXCEL**  
Ariyur, Puducherry-605102.



REF NO: SVCET/BON-CER/2024-25/1747

DATE: 27.02.2024

## **BONAFIDE CERTIFICATE**

This is to certify that, the below listed students are Bonafide students of this institution. They are studying in B.Tech (Computer Science & Engineering) IV, III & II Year (142 students with five faculty members) during the academic year 2024-2025. Their conduct and character are good. This is provided to attend three days INDUSTRIAL VISIT to vagamon and cochin from 29.02.2024 to 02.03.2024 students are visiting Soften technologies private limited, on 01.03.2023 at cochin.



**PRINCIPAL**

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



[www.svcet.ac.in](http://www.svcet.ac.in)

13-A, Pondy - Villupuram Main Road, Ariyur (Pangur), Puducherry - 605 102.

E-mail : [principal@svcet.ac.in](mailto:principal@svcet.ac.in)

Phone : 0413 - 2644426, Fax : 0413 - 2644424





# srivenkateshwaraa College of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)  
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.



**ASPIRE TO EXCEL**

II- Year (A SEC)

II- Year (B SEC)

III- Year

IV- Year

II- Year (A SEC)	II- Year (B SEC)	III- Year	IV- Year
ANANI	AAKASH	ABINAYA.V	HRITHIKA ROY
KAVIYA	DHEEPA	DATCHANY.R	SHARON
KEERTHANA	DHIVYA	DEEPIGA.S	SINDHUJA
LOUBNA	GAYATHRI	DURGADEVI	SNEHA LAKRA
NAJWA	KAVIYA	HARINI.S	ARUL JENIFER
RAMYA	MANOJA	RITHIGA.J	ARUNTHATHI
SANGAVI	PRIYA	SHAMINI	GOKILASRI
SANGEETHA	RAKSHANA	SHARMILA.P	KEERTHIKA
SEETHALAKSHMI	SANTHIYA	JAYAPRABHA.D	KIRTHIVARSHA
BARATH	SANGEETHA	VIJAYALAKSHMI.B	NISHANTHI
BHUVANESH	SASIKALA	AJAJJ	PRITHIPA
DHEERAJ	SUVALAKSHMI	ARAVINDHAN.S	PRIYADHARSHINI
DHINESH KUMAR	SWETHA	DHANASEKARAN	SOUNDARYA
GIRIDHARAN	VIDHYA	DINESH	ARULSELVI
GUHAN	YUVASRI	GOWSIGANE.K	HEMALATHA
HARIKRISHNAN	ANANDHU	GUNAL	RAMYA
HARSHITH	BENEDIQT HEINRICH	HARIHARAN	SANTHIYA
JAYAVEL	GIRIVASAN	KALAISELVAN.P	DEVSRI
JEEVA	GURUPRASATH	MADHAN	ABIMANIU
KANNAN	JAGANSUNDAR	SANTHOSH	ABISHEK
KARTHIGAYEN	JAI KRISHNAN	SHANMUGANATHAN	AJAY
KOWSHIK	JAYAPRAKASH	THAMIZHEZHILAN	BARATH
MADHAVAN	MOHANAKRISHNAN	HARIPRASATH. P	DAVIDRAJ
MARUDHAVAL	SAKTHI GURUVARAN	MUTHUMARAN.T	EZHILARASAN
MOHAMMAD BARITH	SAKTHIDASAN	RAGUL VISHNU	GOWTHAM
MUGUNDGARAM	SARATH	GOPIKRISHNAN	HARI PRASATH
PRADEEPAN	SRIRAM	DINESHKUMAR	JAGAN
PRAVEEN	SURENDHAR	SABARINATHAN	MURALI KRISHNAN
SABARISH	THAMIZHARASU	JAGADESHWAR	PRATHAP
GOKULAKRISHNAN	THIRUKUMARAN	SUMAN	PRAVEEN KUMAR
JAGAN	VIGNESHWARAN	VISHNU	SAKTHIVEL
ABINESH	VIJAYARAGAVAN	NATRAJ	SARATH RAM
	VIJAYSANKAR	HARASAAN	SHIYAM
		VIJAYARAJ	SIVAPRAKASAM
		THANGAMANI	SIVARAJ
			SOMAYA DEEPAK RAJU
			THAMIZHARASAN
			THIRUVARASAN
			SATHISH



*[Signature]*  
**PRINCIPAL**

**PRINCIPAL**  
SRI VENKATESHWARAA COLLEGE OF  
ENGINEERING & TECHNOLOGY  
ARIYUR, PUDUCHERRY - 605 102,

**INDUSTRIAL VISIT**

**ACADEMIC YEAR 2022-2023**



**FACULTY NAME:**

Dr. N.BALAJI, HOD/CSE

Mrs. K.ANDAL, AP/CSE

Ms.S.VINITHA, AP/CSE

Ms. THILAGAVATHY, AP/CSE

Mr.SATHYAMOORTHI.H, AP/CSE

- ❖ **PURPOSE:** The Industrial visit helps the students to bridge the gap between theoretical information learned in the classroom and practical implementations in real-world circumstances. It promotes comprehensive growth by combining academic knowledge with industry ideas and experiences. It was organized by CSE Department Staffs for II, III and IV Year students Visited "EFFITRAC SOLUTION", Coimbatore on 07.01.2023





**STUDENTS NAME LIST**

<b>Sl.No</b>	<b>STUDENT NAME</b>	<b>ATTENDANCE</b>
<b>II -YR</b>		
1.	ASHOK. G	Present
2.	JAYAPRABHA. D	Present
3.	ABINAYA.V	Present
4.	AHFIFA. J	Present
5.	AJAI. J	Present
6.	ARAVINDHAN. S	Present
7.	DHANASEGARAN. N	Present
8.	DATCHANY.R	Present
9.	DEEPIKA. S	Present
10.	DEVANAND. S	Present
11.	DINESH. G	Present
12.	DINESH KUMAR. V	Present
13.	DURGADEVI. R	Present
14.	GOPI KRISHNAN. E	Present
15.	GOWSIGANE. K	Present
16.	GUNAL. E	Present
17.	HARASAAN. S	Present
18.	HARIHARAN. R	Present
19.	HARINI. S	Present
20.	HARIPRASATH. P	Present
21.	JEGATHEESWARAN. P	Present
22.	KALAISELVAN. P	Present
23.	KANCHARLA ARAVIND KUMAR CHAUDARY. K	Present
24.	KARTHIKEYAN. C	Present

25	LAKSHMI. M	Present
26	LOGESH. S	Present
27	MADHAN. S	Present
28	MUTHUMARAN. T	Present
29	NAHSIFA. J	Present
30	NATARAJ. V	Present
31	NIJANTHAN. P	Present
32	NIRANJANA. R	Present
33	PRIYADHARSHINI. K	Present
34	RABIYATHUL BASEERA. A	Present
35	RAGUL VISHNU. R	Present
36	RITHIGA. J	Present
37	SABARINATHAN. S	Present
38	SANTHOSH.V	Present
39	SARAN. C	Present
40	SATHISH. M	Present
41	SHAMINI. P	Present
42	SHANMUGANATHAN.V	Present
43	SHARMILA. P	Present
44	SHARVESH. R	Present
45	SRIDEVI LAVANYA. M	Present
46	SUMAN. S	Present
47	SWETHA. M	Present
48	THAMIZHEZHILAN. K	Present
49	THANGAMANI. A	Present
50	VENKATARAMANAN. S	Present



51		
	VIJAYALAKSHMI. B	Present
52	VIJAYASRI. R	Present
<b>III YEAR</b>		
1.	KARMEL AJAY	Present
2.	ABIMANIU .M	Present
3.	ABISHEK.K	Present
4.	AJAY.S	Present
5.	APSAR ALI.A	Present
6.	ARUL JENIFER.A	Present
7.	ARULSELVI.P	Present
8.	ARUNTHATHI.S	Present
9.	BARATH.R	Present
10.	DAVIDRAJ DOMINIQUE.V	Present
11.	DEVSRI.S	Present
12.	DHIVYA SRI.N	Present
13.	EZHILARASAN.P	Present
14.	GOKILASRI.G	Present
15.	GOWTHAM.S	Present
16.	HARIKRISHNAN.B	Present
17.	HARI PRASATH .S	Present
18.	HEMALATHA.M	Present
19.	JAGAN.S	Present
20.	JAYABALAJI.L	Present
21.	JAYACHANDRAN.R	Present
22.	KEERTHIGA.A	Present

23.	KRISHNAN.M	Present
24.	MURALI KRISHNAN G	Present
25.	NISHANTH.K	Present
26.	NIHAYA SRI.V	Present
27.	PRATHAP.V	Present
28.	PRAVEEN KUMAR.V	Present
29.	PREETHISHAM	Present
30.	PRITHIPAL	Present
31.	PRIYADHARSHIN.M	Present
32.	RAMANA.S	Present
33.	RAMYA. M	Present
34.	ROHITH.V.S	Present
35.	SAKTHIVELA	Present
36.	SAKTHIVEL.P	Present
37.	SANTHIYA.S	Present
38.	SARASWATHI DEVI.S.	Present
39.	THIRUVARASAN.M	Present
40.	VIGNESH.M	Present
41.	VISHNUPRIYA.K	Present
42.	YUVARAJ.K	Present
<b>IV YEAR</b>		
1.	ABIRAMY.K	Present
2.	AJAY KHANNA.V	Present
3.	DHIVYA.E.L	Present
4.	JAYALAKSHMI.K	Present
5.	JAYASHREE.J	Present



6.	KEERTHANA.C	Present
7.	LOGESHWARAN.S	Present
8.	PAVITHRA.E	Present
9.	PRAVEEN.I	Present
10.	PRAVEEN.M	Present
11.	PREMAVATHILS	Present
12.	RANJITH.S	Present
13.	SHAKTHI VIGNESH.S	Present
14	SHARULATHA.C	Present
15	SOBITHRAJI.K	Present
16	VISHNU.V	Present
17	GUNALAN.A	Present
18	KARTHIK RAJ.L	Present
19	MOHAMMED FAYAS.H	Present
20	MOHAMMED KAIF	Present
21	OVIYA.V	Present
22	SYED IBRAHIM.K	Present
23	VINAYAGAMOORTHI. E	Present
24	PRAVEEN.P	Present

CERTIFICATE SAMPLE:

# CERTIFICATE OF COMPLETION



THIS CERTIFICATE IS AWARDED TO

## SAKTHI VIGNESH

"SRI VENKATESHWARAA COLLEGE OF ENGINEERING AND TECHNOLOGY" had successfully completed his/her Industrial visit at Effitrac Solutions, Uppilipalayam, Tamil Nadu on 07 Jan 2023.

A handwritten signature in black ink, appearing to read 'Logesh Velusamy'.

**LOGESH VELUSAMY**

Founder



A handwritten signature in black ink, appearing to read 'Sree Sivanandan'.

**SREE SIVANANDAN**

Manager





**sri venkateshwarraa**  
**College of Engineering & Technology**  
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)  
(A. Ponds, Voluruppi, Main Road, Anna University, Puducherry - 605 002)  
**ASPIRE TO EXCEL**



22/12/2022, 1:45 PM

Sri Venkateshwarraa College Of Engineering & Technology Mail - Fwd: Request for an Industrial Visit -reg

**M** Gmail

**Fwd: Request for an Industrial visit -reg**  
1 message

Sharulatha.C CSE <sharulatha.19td1414@svcet.ac.in>  
To: <sales@effitrac.com>

Thur, Dec 22, 2022 at 9:44 PM

----- Forwarded message -----

From: Sharulatha.C CSE <sharulatha.19td1414@svcet.ac.in>  
Date: Tue, Dec 20, 2022 at 12:16 PM  
Subject: Request for an industrial visit-reg  
To: <sales@effitrac.com>

Dear Effitrac solution,

We are the students of Sri Venkateshwarraa college of engineering and technology, Puducherry has planned to conduct a Industrial Visit to your company at the jan 7 th 2023 .So kindly confirm us if there is any possibilities to grant permission to visit your company. The student count is between 80 to 100 members.

Thank you for your consideration.

Warm regards,

Students of Sri Venkateshwarraa college of engineering and technology  
Computer science and engineering  
Puducherry.  
sharulatha.19td1414@svcet.ac.in  
9789659069.



**sri venkateshwaraa**  
**College of Engineering & Technology**  
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai, Puducherry)  
13-A, Road 7, Vikram Sarabhai Nagar, Anna, Puducherry - 605 007



**ASPIRE TO EXCEL**

23/12/2022, 5:44 PM

**M** Gmail

Sri Venkateshwaraa College Of Engineering & Technology Mail - Re:Regarding Industrial visit

Re:Regarding Industrial visit  
1 message

Kavin.S <sales@effitrac.com>

To: Sharulatha.C CSE <sharulatha.19td1414@svcet.ac.in>

Fri, Dec 23, 2022 at 3:44 PM

Dear sir/madam,

On behalf of our company I am giving official approval for the industrial visit. on the time of visit, we will ensure you to give the best hospitality and knowledge on the subject for the students. The faculties and students are warmly welcome. We have approved for the students of Sri Venkateshwaraa college of engineering and technology, Puducherry. Also kindly mention the exact date of visit and how much students are coming and how much faculties are joining them.

Regards  
Kavin.S  
Manager  
Effitrac solution  
Coimbatore

On Tue, 22 Dec 2022 at 5:49 PM, Sharulatha.C CSE <sharulatha.c19td1414@svcet.ac.in> wrote:  
Dear Effitrac solution,

We are the students of Sri Venkateshwaraa college of engineering and technology, Puducherry has planned to conduct a Industrial Visit to your company at Jan 7<sup>th</sup>, 2023. So kindly confirm us if there is any possibilities to grant permission to visit your company. The student count is between 90 to 100 members.

Thank you for your consideration.

Warm regards,

Students of Sri Venkateshwaraa college of engineering and technology  
Computer science and engineering,  
Puducherry.  
sharulatha.19td1414@svcet.ac.in  
9789659069.

<https://mail.google.com/mail/u/0/?ik=04255ce2148&view=pt&search=all&permthid=thread-f-1792754435465768710&siml-msg-1:1792754435465>



**sri venkateshwarraa**  
College of Engineering & Technology

**ASPIRE TO EXCEL**

Ariyur, Puducherry-605102.



REF NO: SVCET/BON-CER/2022-23/1746

DATE: 05.01.2023

## BONAFIDE CERTIFICATE

This is to certify that, the below listed students are Bonafide students of this institution. They are studying in B.Tech (Computer Science & Engineering) IV, III & II Year( 118 students with five faculty members) during the academic year 2022-2023. Their conduct and character are good. This is provided to attend three days INDUSTRIAL VISIT to "EFFITRAC SOLUTION", Coimbatore on 07.01.2023



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



[www.svcet.ac.in](http://www.svcet.ac.in)

13-A, Pondy - Villupuram Main Road, Ariyur (Pangur), Puducherry - 605 102.

E-mail : [principal@svcet.ac.in](mailto:principal@svcet.ac.in)

Phone : 0413 - 2644426, Fax : 0413 - 2644424





II- Year

IV- Year

III - Year

ASHOK. G	KARMEL AJAY	ABIRAMY.K
JAYAPRABHA. D	ABIMANIU .M	AJAY KHANNA.V
ABINAYA.V	ABISHEK.K	DHIVYA.E.L
AHFIFA. J	AJAY.S	JAYALAKSHMI.K
AJAI. J	APSAR ALI.A	JAYASHREE.J
ARAVINDHAN. S	ARUL JENIFER.A	KEERTHANA.C
DHANASEGARAN. N	ARULSELVI.P	LOGESHWARAN.S
DATCHANY.R	ARUNTHATHI.S	PAVITHRA.E
DEEPIKA. S	BARATH.R	PRAVEEN.I
DEVANAND. S	DAVIDRAJ DOMINIQUE.V	PRAVEEN.M
DINESH. G	DEVSRI.S	PREMAVATHI.S
DINESH KUMAR. V	DHIVYA SRI.N	RANJITH.S
DURGADEVI. R	EZHILARASAN.P	SHAKTHI VIGNESH.S
GOPI KRISHNAN. E	GOKILASRI.G	SHARULATHA.C
GOWSIGANE. K	GOWTHAM.S	SOBITHRAJI.K
GUNAL. E	HARIKRISHNAN.B	VISHNU.V
HARASAAN. S	HARI PRASATH .S	GUNALAN.A
HARIHARAN. R	HEMALATHA.M	KARTHIK RAJ.L
HARINI. S	JAGAN.S	MOHAMMED FAYAS.H
HARIPRASATH. P	JAYABALAJI.L	MOHAMMED KAIF
JEGATHEESWARAN. P	JAYACHANDRAN.R	OVIYA.V
KALAISELVAN. P	KEERTHIGA.A	SYED IBRAHIM.K
KANCHARLA ARAVIND	KIRTHIVERSHAM	VINAYAGAMOORTHIE
KARTHIKEYAN. C	MURALI KRISHNAN. G	PRAVEEN.P
LAKSHMI. M	NISHANTHI.K	
MADHAN. S	NITHYA SRI.V	
MUTHUMARAN. T	PRATHAP.V	
NAHSIFA. J	PRAVEEN KUMAR.V	
NATARAJ. V	PREETHISHA.M	
NIJANTHAN. P	PRITHIPAL	
NIRANJANA. R	PRIYADHARSHINI.M	
PRIYADHARSHINI. K	RAMANA.S	
RABIYATHUL BASEERA.	RAMYA. M	
RAGUL VISHNU. R	ROHITH.V.S	
RITHIGA. J	SAKTHIVEL.A	
SABARINATHAN. S	SAKTHIVEL.P	
SANTHOSH.V	SANTHIYA.S	
SARAN. C	SARASWATHI DEVI.S.	
SATHISH. M	THIRUVARASAN.M	
SHAMINI. P	VIGNESH.M	
SHANMUGANATHAN.V	VISHNUPRIYA.K	
SHARMILA. P	YUVARAJ.K	
SHARVESH. R		
SRIDEVI LAVANYA. M		
SUMAN. S		
SWETHA. M		
THAMIZHEZHILAN. K		
THANGAMANI. A		
VENKATARAMANAN. S		
VIJAYALAKSHMI. B		
KUMAR CHAUDARY. K		
VIJAYASRI. R		



*(Handwritten signature in green ink)*

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

**INDUSTRIAL VISIT**

**ACADEMIC YEAR 2021-2022**

**FACULTY NAME:**

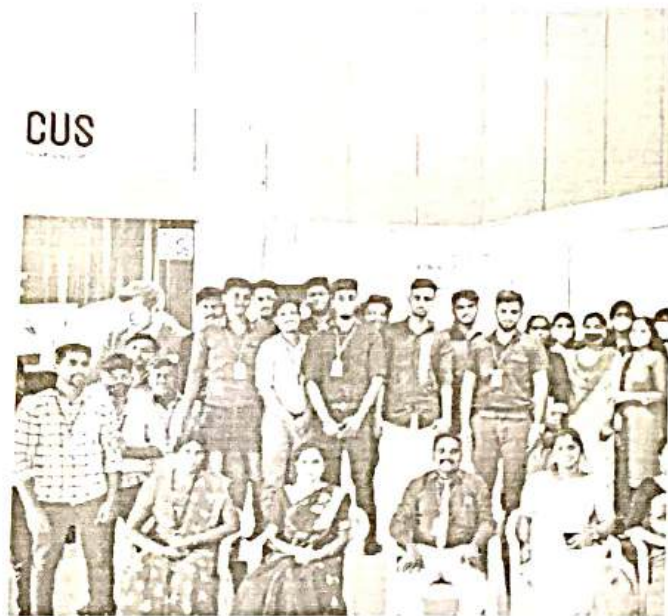
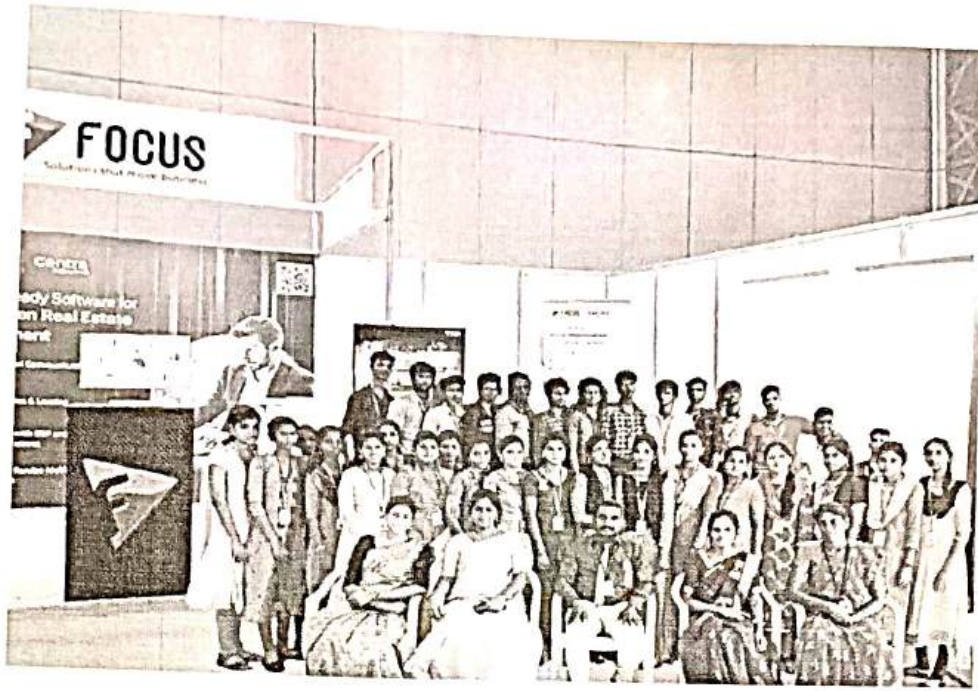
Dr. N.BALAJI, HOD/CSE  
Mr.SURESHKANNAN.S, AP/CSE  
Ms.MOSHIKA.A, AP/CSE  
Mrs.ANDAL.K, AP/CSE  
Ms.VINITHA.S, AP/CSE

**PURPOSE:** The Industrial visit helps the students to bridge the gap between theoretical information learned in the classroom and practical implementations in real-world circumstances. It promotes comprehensive growth by combining academic knowledge with industry ideas and experiences.

Industrial Visit for II , III, IV year students to "FOCUS SOFTNET", Hyderabad has been arranged by CSE department faculties.

We have Organized 80 to 100 students for the Industrial Visit to "FOCUS SOFTNET", Hyderabad, on 11th february ,2022





**STUDENTS NAME LIST**

<b>Sl.No</b>	<b>STUDENT NAME</b>	<b>ATTENDANCE</b>
<b>II-YR</b>		
1.	ABIRAMY.K	Present
2.	AJAY KHANNA.V	Present
3.	DHIVYA.E.L	Present
4.	JAYALAKSHMI.K	Present
5.	JAYASHREE.J	Present
6.	KEERTHANA.C	Present
7.	LOGESHWARAN.S	Present
8.	PAVITHRA.E	Present
9.	PRAVEEN.I	Present
10.	PRAVEEN.M	Present
11.	PREMAVATHI.S	Present
12.	RANJITH.S	Present
13.	SHAKTHI VIGNESH.S	Present
14.	SHARULATHA.C	Present
15.	SOBITHRAJI.K	Present
16.	VISHNU.V	Present
17.	GUNALAN.A	Present
18.	KARTHIK RAJ.L	Present
19.	MOHAMMED FAYAS.H	Present
20.	MOHAMMED KAIF	Present
21.	OVIYA.V	Present
22.	SYED IBRAHIM.K	Present
23.	VINAYAGAMOORTHY.E	Present
24.	PRAVEEN.P	Present

25.	E. THIRUMOORTHY	Present
<b>III YEAR</b>		
1.	ARAVIND. T	Present
2.	ARJUN. R	Present
3.	ARUNA. I	Present
4.	ASHOK. H	Present
5.	AZHAGAR. E	Present
6.	BAKKIYALAKSHMIS	Present
7.	BHUVANESWARIM	Present
8.	BHUVNESHWAR. A	Present
9.	DEEPIKA. N	Present
10.	DEVA ESTHER SOUNDARIYAM. A	Present
11.	DIVYA BHARATHI. S	Present
12.	GANDHIRAJ. G	Present
13.	GOPALAKRISHNAN. G	Present
14.	JOTHIKA. S	Present
15.	KARTHIKEYAN. B	Present
16.	KATHIRESH KUMAR. I	Present
17.	KEERTHI. S	Present
18.	KOTEESWARI. I	Present
19.	MOBINA. J	Present
20.	MOHAMMED IBRAHIM. R	Present
21.	MOHAMMED ARSHATH ALI KUB	Present
22.	MONISHKAR. B	Present
23.	NALINI. V	Present
24.	NARASIMMAN. A	Present



25.	NAVEEN KUMAR	Present
26.	PADMAVATHI. K	Present
27.	POORNACHANDRAN. D	Present
28.	PRAVEEN KUMAR. E	Present
29	PRIYA DHARSHINI. E	Present
30	PURUSHOTHAMAN. L	Present
31	RAKESH.V	Present
32	RANJAN.S	Present
33	RAVISHANKAR.S	Present
34	ROSHITH. E	Present
35	SACHIN TENDULKAR. R	Present
36	SAKTHI. P	Present
37	SANGARI DEVI. M	Present
38	SATHISH KUMAR.A	Present
39	SHALINI. R	Present

**IV YEAR**

1.	POORNIMA.A	Present
2.	PREETHI.G	Present
3.	RATHIPRIYA.E	Present
4.	SANDHIYA.K	Present
5.	SARUMATHI.S	Present
6.	AGILA.G	Present
7.	ANANDAMOCHAN.S	Present
8.	ASHA.B	Present
9.	BALAGURU.H	Present
10.	DINESH.P	Present

11.	ILAMPIRAI.T	Present
12.	INDHUMATHI.M	Present
13.	KARTHIK.M	Present
14.	KEERTHIKA.M	Present
15.	MAHARSHI.N	Present
16.	MANIKANDAN.A	Present
17.	MANIKANDAN.S	Present
18.	PRAKASH.S	Present
19.	PRITHVIRAJ.P	Present
20.	PBABANDHAN.KE	Present
21.	PREETHI.S	Present
22.	SAILAKSHMI.S	Present
23.	SANTHOSH.K	Present
24.	SRI SOWBARNIKA.N	Present
25.	TAMILARASI.M	Present
26.	VELAN.S	Present
27.	VISHAL.T	Present
28.	DHAYANIDHI.D	Present

CERTIFICATE SAMPLE:



# Certificate


OF APPRECIATION

PROUDLY PRESENTED TO

## RANJAN

"SRI VENKATESHWARAA COLLEGE OF ENGINEERING AND TECHNOLOGY" had successfully completed his/her Industrial visit at Focus Softnet, Somajiguda, Hyderabad on 11 Feb 2022.

  
MIR HASNAIN ALI KHAN  
HEAD OFFICE

  
MIR AHMED ALI KHAN  
PRODUCTION MANAGER





**sri venkateshwaraa**  
**College of Engineering & Technology**  
(Approved by AICTE, New Delhi & affiliated to Anna University, Chennai)  
13 A, Pambay, Veluram Main Road, Anipal, Puducherry - 605 102  
**ASPIRE TO EXCEL**



27/01/2022, 1:45 PM

Sri Venkateshwaraa College Of Engineering & Technology Mail - Fwd: Request for an Industrial Visit -reg



**Fwd: Request for an industrial visit -reg**  
1 message

Thur, Jan 27, 2022 at 11:44 AM

Suguna.R CSE <suguna18td1350@svcet.ac.in>  
To: <dm@focussoftnet.com>

----- Forwarded message -----  
From: Suguna.R CSE <suguna18td1350@svcet.ac.in >  
Date: Thur, Jan 25, 2022 at 12:16 PM  
Subject: Request for an industrial visit-reg  
To: <dm@focussoftnet.com >

Dear Focus Softnet,

We are the students of Sri Venkateshwaraa college of engineering and technology, Puducherry has planned to conduct a Industrial Visit to your company at the feb 11 th 2022 .So kindly confirm us if there is any possibilities to grant permission to visit your company. The student count is between 80 to 100 members.

Thank you for your consideration.

Warm regards,

Students of Sri Venkateshwaraa college of engineering and technology  
Computer science and engineering  
Puducherry.  
dm@focussoftnet.com  
9664039787



**Sri Venkateshwaraa**  
**College of Engineering & Technology**

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)  
12-A, Pandy, Vikramaram Main Road, Adyar, Puducherry - 605 007



**ASPIRE TO EXCEL**

29/07/2019, 3:44 PM

Sri Venkateshwaraa College Of Engineering & Technology Mail - Re:Regarding Industrial visit



**Re:Regarding Industrial visit**  
1 message

Sat, Jan 29, 2022 at 3:44 PM

Ahmed Ali Khan <dm@focussoftnet.com >  
To: Suguna.R CSE <suguna18td1350@svcet.ac.in>

Dear sir/madam,

On behalf of our company I am giving official approval for the industrial visit. on the time of visit, we will ensure you to give the best hospitality and knowledge on the subject for the students. The faculties and students are warmly welcome. We have approved for the students of Sri Venkateshwaraa college of engineering and technology, Puducherry. Also kindly mention the exact date of visit and how much students are coming and how much faculties are joining them.

Regards  
Ahmed Ali Khan  
Managing Director  
Focus Softnet  
Hyderabad

On Thur, 27 Jan 2022 at 11:44 AM, Suguna.R CSE <suguna18td1350@svcet.ac.in> wrote:

Dear Focus Softnet,

We are the students of Sri Venkateshwaraa college of engineering and technology, Puducherry has planned to conduct a Industrial Visit to your company at feb 11<sup>th</sup>, 2022. So kindly confirm us if there is any possibilities to grant permission to visit your company. The student count is between 80 to 100 members.

Thank you for your consideration.

Warm regards,

Students of Sri Venkateshwaraa college of engineering and technology  
Computer science and engineering  
Puducherry.  
dm@focussoftnet.com  
9664039707

<https://mail.google.com/mail/u/0/?ik=04255cc214&view=pt&search=all&permthid=thread-f:1792754435465768710&siml=msg-1:1792754435465>



**srivenkateshwarraa**  
College of Engineering & Technology

**ASPIRE TO EXCEL**

Ariyur, Puducherry-605102.



REF NO: SVCET/BON-CER/2021-22/1746

DATE: 09.02.2022

## **BONAFIDE CERTIFICATE**

This is to certify that, the below listed students are Bonafide students of this institution. They are studying in B.Tech (Computer Science & Engineering) IV, III & II Year( 92 students with five faculty members) during the academic year 2021-2022. Their conduct and character are good. This is provided to attend three days INDUSTRIAL VISIT to "FOCUS SOFTNET", Hyderabad, on 11th february2022.



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



[www.svcet.ac.in](http://www.svcet.ac.in)

13-A, Pondy - Villupuram Main Road, Ariyur (Pangur), Puducherry - 605 102.

E-mail : [principal@svcet.ac.in](mailto:principal@svcet.ac.in)

Phone : 0413 - 2644426, Fax : 0413 - 2644424





# Sri Venkateshwarraa College of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)  
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.

**ASPIRE TO EXCEL**



**II- Year ( A SEC)**

**III-Year**

**IV-Year**

ABIRAMY.K	ARAVIND. T	POORNIMA.A
AJAY KHANNA.V	ARJUN. R	PREETHI.G
DHIVYA.E.L	ARUNA. I	RATHIPRIYA.E
JAYALAKSHMI.K	ASHOK. H	SANDHIYA.K
JAYASHREE.J	AZHAGAR.E	SARUMATHI.S
KEERTHANA.C	BAKKIYALAKSHMI.S	AGILA.G
LOGESHWARAN.S	BHUVANESWARI.M	ANANDAMOCHAN.S
PAVITHRA.E	BHUVNESHWAR.A	ASHA.B
PRAVEEN.I	DEEPIKA.N	BALAGURU.H
PRAVEEN.M	DEVA ESTHER SOUNDARIYAM . A	DINESH.P
PREMAVATHI.S	DIVYA BHARATHI.S	ILAMPIRAI.T
RANJITH.S	GANDHIRAJ.G	INDHUMATHI.M
SHAKTHI VIGNESH.S	GOPALAKRISHNAN.G	KARTHIK.M
SHARULATHA.C	JOTHIKA. S	KEERTHIKA.M
SOBITHRAJI.K	KARTHIKEYAN. B	MAHARSHI.N
VISHNU.V	KATHIRESH KUMAR. I	MANIKANDAN.A
GUNALAN.A	KEERTHI. S	MANIKANDAN.S
KARTHIK RAJ.L	KOTEESWARI.I	PRAKASH.S
MOHAMMED FAYAS.H	MOBINA. J	PRITHVIRAJ.P
MOHAMMED KAIF	MOHAMMED IBRAHIM.R	PRABANDHAN.KE
OVIYA.V	MOHAMMED ARSHATH ALI KUB	PREETHI.S
SYED IBRAHIM.K	MONISHKAR. B	SAILAKSHMI.S
VINAYAGAMOORTHY.E	NALINI.V	SANTHOSH.K
PRAVEEN.P	NARASIMMAN. A	SRI SOWBARNIKA.N
E.THIRUMOORTHY	NAVEEN KUMAR	TAMILARASI.M
	PADMAVATHI. K	VELAN.S
	POORNACHANDRAN.D	VISHAL.T
	PRAVEEN KUMAR. E	DHAYANIDHI.D
	PRIYA DHARSHINI. E	
	PURUSHOTHAMAN. L	
	RAKESH.V	
	RANJAN.S	
	RAVISHANKAR.S	
	ROSHITH. E	
	SAKTHI. P	
	SANGARI DEVI. M	
	SATHISH KUMAR.A	
	SHALINI. R	

**PRINCIPAL**

**PRINCIPAL**

**SRI VENKATESHWARRA COLLEGE OF ENGINEERING & TECHNOLOGY**  
ARIYUR, PUDUCHERRY - 605 102.



**PLACEMENT STATISTICS AND OFFER LETTERS OF STUDENTS**

ACADEMIC YEAR 2021-2022					
67	2021-2022	ARAVIND T	B.TECH-CSE	Wipro	4 LPA
68	2021-2022	ARJUN R	B.TECH-CSE	Sutherland	2.4 LPA
69	2021-2022	ARUNA T	B.TECH-CSE	Tech Mahindra	1.8 LPA
70	2021-2022	ASHOK H	B.TECH-CSE	Tech Mahindra	1.8 LPA
71	2021-2022	AZHAGAR E	B.TECH-CSE	Thinksyng	1.56 LPA
72	2021-2022	AZHAGAR E	B.TECH-CSE	Sutherland	2.4 LPA
73	2021-2022	BAKKIYALAKSHMI S	B.TECH-CSE	Wipro	4 LPA
74	2021-2022	BHUVANESWARIM	B.TECH-CSE	TCS	3.36 LPA
75	2021-2022	BHUVANESHWAR A	B.TECH-CSE	Tech Mahindra	1.8 LPA
76	2021-2022	DEEPIKA N	B.TECH-CSE	Wipro	4 LPA
77	2021-2022	DEVA ESTHER	B.TECH-CSE	Tech Mahindra	1.8 LPA
78	2021-2022	DIVYA BHARATHI S	B.TECH-CSE	Tech Mahindra	1.8 LPA
79	2021-2022	GANDHIRAJ G	B.TECH-CSE	Wipro	4 LPA
80	2021-2022	GOPALAKRISHNAN G	B.TECH-CSE	TCS	3.36 LPA
81	2021-2022	JOTHIKA S	B.TECH-CSE	Tech Mahindra	1.8 LPA
82	2021-2022	KARTHIKEYAN B	B.TECH-CSE	Sutherland	2.4 LPA
83	2021-2022	KATHIRESH KUMAR. I	B.TECH-CSE	Thinksyng	1.56 LPA
84	2021-2022	KEERTHI S	B.TECH-CSE	Sutherland	2.4 LPA
85	2021-2022	KOTEESHWARI	B.TECH-CSE	Sutherland	2.4 LPA
86	2021-2022	MOHAMMED IBRAHIM R	B.TECH-CSE	Revature	6 LPA
87	2021-2022	MOHAMMED ARSHIATH ALI H	B.TECH-CSE	Appasamy associates	2.43 LPA
88	2021-2022	MONISHIKAR. B	B.TECH-CSE	Thinksyng	1.56 LPA
89	2021-2022	NALINI V	B.TECH-CSE	Infosys	4 LPA
90	2021-2022	NARASIMMAN. A	B.TECH-CSE	Infosys	4 LPA
91	2021-2022	NAVEEN KUMAR	B.TECH-CSE	Thinksyng	1.56 LPA
92	2021-2022	PADMAVATHI. K	B.TECH-CSE	Wipro	4 LPA
93	2021-2022	POORANACHANDRAN.D	B.TECH-CSE	Sutherland	2.4 LPA
94	2021-2022	PRAVEEN KUMAR. E	B.TECH-CSE	Sutherland	2.4 LPA
95	2021-2022	PRIYA DIARSHINI. E	B.TECH-CSE	American Megatrends	4 LPA
96	2021-2022	PURJUSIOTHAMAN. L	B.TECH-CSE	Wipro	4 LPA
97	2021-2022	RAKESH V	B.TECH-CSE	Sutherland	2.4 LPA
98	2021-2022	RANJAN S	B.TECH-CSE	TCS	3.36 LPA
99	2021-2022	RAVISHANKAR. S	B.TECH-CSE	TCS	3.36 LPA
100	2021-2022	ROSHITH. E	B.TECH-CSE	Sutherland	2.4 LPA
101	2021-2022	SACHIN TENDULKAR. R	B.TECH-CSE	Sutherland	2.4 LPA
102	2021-2022	SAKTHI. P	B.TECH-CSE	Sutherland	2.4 LPA
103	2021-2022	SANGARI DEVI. M	B.TECH-CSE	Wipro	4 LPA
104	2021-2022	SATHISH KUMAR. A	B.TECH-CSE	Cargemini	12 LPA
105	2021-2022	SHALINI. R	B.TECH-CSE	Tech Mahindra	1.8 LPA
106	2021-2022	SUGUNA. R	B.TECH-CSE	Wipro	4 LPA
107	2021-2022	SUSHVEDAN. N	B.TECH-CSE	Tech Mahindra	1.8 LPA
108	2021-2022	VARUN KUMAR. B	B.TECH-CSE	Tech Mahindra	1.8 LPA
109	2021-2022	VIGNESHWARAN. V	B.TECH-CSE	Wipro	4 LPA
110	2021-2022	VIJAYARAGUL. R	B.TECH-CSE	Sutherland	2.4 LPA
111	2021-2022	VISHAL S	B.TECH-CSE	Wipro	4 LPA
112	2021-2022	YOGESHWARAN. S	B.TECH-CSE	Wipro	4 LPA
113	2021-2022	PRAVIN N	B.TECH-CSE	Sutherland	2.4 LPA





PROVISIONAL OFFER LETTER

College Name: Sri Venkateshwaraa College Of Engineering & Technology  
Date: 09-03-2022

Dear ARJUN.R(B.Tech.)

**Congratulations!!!**

With reference to the Interview you had with us, we are pleased to inform that you have been shortlisted as an "Associate". Your employment with us will be established on clearing further rounds of interview which would be conducted online/remotely or at our Perungulathur facility (No.16, GST Road, Gateway office Parks A-1 Block, Ground Floor, Perungulathur, Chennai 600063). The offer letter would be shared to your registered email ID upon successfully completing your further interviews.

We at Sutherland are privileged to have you with us and we look forward to launching your career on a successful note.

You will have to furnish the following documents during the hiring/onboarding process


- 10 Passport size photographs
- 10th, 12th and UG/PG Education certificates – (whichever completed)
- E-Aadhar card – mandatory for address proof.
- Pan Card – Mandatory to open bank account.
- In addition, you can also submit Ration card, Driving license/Passport, PAN Card, Voter ID for address proof.
- Medical Fitness Certificate – saying you are fit enough to work in night shifts
- Offer letter/Relieving letter/Last 3 consecutive month payslips (Applicable only for experienced candidates)

Yours sincerely,

**Talent Acquisition Sutherland**

This is digitally generated soft copy hence signature is not required  
Sutherland, The Gateway Office Parks, IT/ITESSEZ Bloc-A1, 6<sup>th</sup> floor, Chennai, Tamil Nadu, PIN 600063



  
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ENGINEERING & TECHNOLOGY  
ARIYUR, PUDUCHERRY - 605 102.

# Tech Mahindra

## Expression of Interest

Date 02 Nov 2021

Dear DIVYA BHARATHI

2022

We are pleased to convey through this Expression of Interest letter that you are being considered for the post of **Customer Support Associate** provided you fulfil other requirements. This letter is intended only as an overview of the potential offer from Tech Mahindra Limited. The detailed terms and conditions of employment will be contained in an offer letter, which may be issued by the company and may contain additional provisions to those herein

Proposed Salary: INR 134000/- TCTC PA

Proposed Date of Joining / Place: JUNE 2022 onwards / Chennai

We request you to bring the following documents at the time of your joining, as they are mandatory for our records and necessary for the completion of joining formalities.

- Copy of Class 10<sup>th</sup> Certificate & Class 12<sup>th</sup> Certificate & Degree / Graduation certificates.
- Copy of Residence proof
- Copy of Identity Proof.(Driving License or Passport or Voter card)
- Original copy of LAST PAY SLIP received (If applicable).
- Copy of RELIEVING LETTER / APPOINTMENT LETTER from previous employer(s) (If applicable).
- Passport size photographs-2 nos.

Another round of interview will be conducted at our company premises. There after the company would issue you an offer letter with details of all service terms and conditions and salary annexure along with suitable date of joining. If any information furnished by you in your application is found to be incorrect or false or if you have suppressed material information regarding your qualification, experience, identity etc, the company may withdraw this letter without any notice.

Please note this letter is not an offer or a legally binding contract of employment. An offer for employment shall be made to you at the sole discretion of the company and there is no obligation on the company to do so. An employee-employer relationship between you and company shall be established only upon the company's issuance and your acceptance of a legally binding agreement of employment.

Kindly sign and return a copy of this letter as a token of your acceptance of this expression of interest.

Candidate Signature \_\_\_\_\_

Sincerely,  
Resource Management Group  
Tech Mahindra Limited

Please find the below address for communication and reporting.

TECHMAHINDRA SBC Tech Park, MTH Road, Ambattur Industrial Estate, Chennai-58



INDENTICAL  
SRI VENKATESWARA COLLEGE OF  
ENGINEERING & TECHNOLOGY  
ARIYUR, PUDUCHERRY - 605 002

**MOUS WITH INDUSTRIES FOR TRAINING AND PLACEMENT**





தமிழ்நாடு தமில்நாடு TAMILNADU

CZ 106446

திகதி: 7/6/2023 Annamalai Innovation

and Incubation

தி. வெங்கடேசுவரன், பி. ஏ. என். சி.  
சென்னை

Research foundation - 6511

பி. ஏ. என். எண்: 347/97  
பி. ஏ. என். எண்: 608 001

### PRE-INCUBATION FACILITATION CENTRE AGREEMENT

BETWEEN  
ANNAMALAI INNOVATION AND INCUBATION RESEARCH FOUNDATION - EDII  
AND  
SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY,  
PUDUCHERRY

This agreement is executed at Annamalai-Nagar, Tamil Nadu, India on 09th June 2023 between

1. ANNAMALAI INNOVATION AND INCUBATION RESEARCH FOUNDATION - EDII, a company registered under Section 8 of the Indian Companies Act, 2013 with its registered office at Diamond Jubilee Building, Engineering Campus, Annamalai University, Annamalai Nagar - 608002 India (Hereinafter called as "AIIRF") and represented by its Chief Executive Officer and authorized signatory as the **FIRST PARTY**

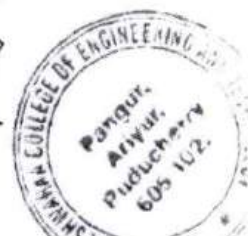
AND

2. SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY an institution with its registered address at No:13-A, Pondy -Villupuram Main Road, Ariyur (Pangur), Puducherry-605 102. (Here in after called as "Facilitation Centre") and represented through its authorized signatory **Dr.S.Pradeep Devaneyan** resident of India as the **SECOND PARTY**

AIIRF-EDII and the above each a "Party" and collectively "Parties"



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ARIYUR, PUDUCHERRY - 605 102





**Recitals:**

- (a) **AIIRF-EDII**, registered as a 'Not for Profit section-8 company' is an umbrella for promotion of entrepreneurship. AIIRF-EDII administers a business incubator that provides support for technology – based entrepreneurship. The objective of AIIRF-EDII is primarily to promote partnership with new technology entrepreneurs and start-up companies. AIIRF-EDII provides incubation services to different start-ups in the Knowledge and Technology based area and aims at creating a complete and comprehensive ecosystem to promote and nurture innovative enterprises.
- (b) **AIIRF-EDII** invites interest from various national and international private / government institutions for setting up a facilitation centre vide the mail dated **13.05.2023**
- (c) **SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY** submitted their letter of intent for setting up a facilitation centre via an email addressed to the Chief Executive Officer of AIIRF-EDII dated **08.06.2023**
- (d) The Chief Executive Officer of AIIRF-EDII, has approved the letter of intent of **SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY** for setting up a facilitation centre pursuant to the detailed terms and conditions of this agreement. AIIRF-EDII has authorized **Dr.S.Pradeep Devaneyan** of the institution, to execute this agreement on behalf of **SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY**.
- (e) On behalf **SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY**, **Dr.S.Pradeep Devaneyan** of the College has paid **Rs.25,000/-** towards Membership charges (Receipt Number: INV-TFC-009) to AIIRF on 09.06.2023.

**NOW, THEREFORE**, in consideration of the foregoing, the covenants and conditions herein contained and other good and valuable consideration, the receipt of which is hereby acknowledged, the parties hereto covenant and agree as follows:

**1. Definitions**

1.1 "Authority" means the AIIRF-EDII or Sri Venkateshwaraa College of Engineering & Technology; and collectively, shall be referred to as "the Authorities";

1.2 "Start-up" stands for enterprises which work towards innovation, development or improvement of products or processes or services, or if it's a scalable business model with a high potential of employment generation or wealth creation.

1.3 "MoU" means this agreement between the AIIRF-EDII and Sri Venkateshwaraa College of Engineering & Technology signed on 09.06.2023.

**2. Purpose**

For the purposes of this MoU, unless the context requires otherwise: The intent of this Memorandum of Understanding (MOU) between the AIIRF-EDII & Sri Venkateshwaraa College of Engineering & Technology is to outline the way in which the two parties will collaborate to strengthen the start-up ecosystem and also to provide a framework for co-operation between the Authorities to promote innovation and work towards Pre-Incubation of the startups or enterprises.

The initial scope of this alliance will cover activities related to, but not limited to, the areas outlined below.



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Centre support will start from 09.06.2023 and will expire on 08.06.2024. The pre-incubation facilitation support can be extended upon paying annual membership charges and only by AIIRF EDII at its sole discretion.

#### 4. Principles

3.1. The Authorities intend to provide the fullest possible mutual assistance to one another within the terms of the MoU.

3.2. The MoU sets forth a statement of intent and accordingly does not create any enforceable rights and is not legally binding. Nothing herein shall be construed as creating legal rights or obligations upon the Authorities. To the extent that any provision of this MoU is inconsistent with this paragraph, the provision of this paragraph shall prevail.

#### 4. Scope of Cooperation

##### 4.1. The Authorities will endeavour, to the extent possible, to support and cooperate with each other to

- (a) Facilitate and support delegation visits to respective Authorities Ecosystems
- (b) Supporting the launch of respective start-ups referred by Sri Venkateshwaraa College of Engineering & Technology
- (c) Provide industry connect to respective start-ups referred by Sri Venkateshwaraa College of Engineering & Technology
- (d) Provide investor connect and investment support to respective start-ups referred by Sri Venkateshwaraa College of Engineering & Technology
- (e) Technology exchange program on mutually agreed upon area of technology
- (f) Assist in the option to expand and scale respective startups
- (g) Provide subsidised pricing for startups recommended by Sri Venkateshwaraa College of Engineering & Technology towards Industrial Design, prototyping and small batch production of recommended startups products
- (h) Support startups in doing a pilot/field testings of their products, within our networks and provide valuable feedback for improvements
- (i) Explore innovative pre-incubations models where the startup has access more support and resources, with clear objective of reducing their chances of failure
- (j) Mentor Pool sharing on a case to case basis
- (k) Share connections in accessing new markets
- (l) Share knowledge and learnings in running programmes and Explore the possibility of running Joint Programmes - specific to common sectors

4.2. Conduct Grand Challenges, Events, Education programs, Knowledge exchange programs, workshops and curricula relating to assistive technology start-ups. This may include facilitating and enhancing cooperation between relevant parties such as technological institutions, universities/research institutions, technology experts, and government agencies.

4.3. Support startups to set up an office in Puducherry and Chidambaram Vice versa on mutual agreement basis

4.4. Support the branding activities through the respective social media promotion, relevant mailing lists, etc

4.5. Scope of Pre-incubation: --

4.5.1. Refer the startups to AIIRF-EDII who are pre-incubated at the Sri Venkateshwaraa College of Engineering & Technology towards incubation



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



4.5.3. Providing the startups recommended by the Sri Venkateshwaraa College of Engineering & Technology access to the top of the line machineries at subsidised costs and support towards connects to our extended network for large scale production

4.5.4. Nurturing the startups recommended by the Sri Venkateshwaraa College of Engineering & Technology to build quality products and extend support towards strategy/marketing.

4.5.5. Connect the startups recommended by the Sri Venkateshwaraa College of Engineering & Technology with VCs and other investors for funding.

#### 4.6 AIIRF-EDII shall

4.6.1 Participate in the Sri Venkateshwaraa College of Engineering & Technology events as a knowledge sharing partner for providing support to the Startups / Entrepreneurs / Incubators / Accelerators via its schemes & policies.

4.6.2 Leverage Sri Venkateshwaraa College of Engineering & Technology with support of Mentoring and network of AIIRF-EDII

4.6.3 Supporting Sri Venkateshwaraa College of Engineering & Technology in formulating initiatives and programs which benefit the entrepreneurial ecosystem.

4.6.4 Display the icon, website link, name & details of the Sri Venkateshwaraa College of Engineering & Technology in AIIRF-EDII website.

4.6.5 Leverage Sri Venkateshwaraa College of Engineering & Technology Logo for events, workshops, boot camps, hackathons & pitching events etc. organized by the incubator.

#### 5. Confidentiality & Permissible Uses

5.1. Any information disclosed by one Authority to the other Authority pursuant to paragraph 4 should be treated by the other Authority as confidential information if it is marked accordingly or appears as confidential to a reasonable person ("Confidential Information").

5.2. Either Authority should use any information, including Confidential Information, disclosed to it by the other Authority only for the purposes for which the information was disclosed, unless consent is obtained for other uses.

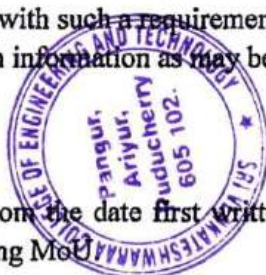
5.3. If either Authority is required to disclose any Confidential Information provided to it by the other Authority pursuant to a requirement of law, such Authority should, to the extent possible, notify the other Authority prior to complying with such a requirement and should assert all appropriate legal exemptions or privileges with respect to such information as may be available.

#### 6. Term

6.1. The MoU takes effect from the date first written above and will continue to have effect for a term starting from the date of signing MoU

6.2. The Authorities may review the operation of this MoU and may amend its terms as required at any time upon the mutual consent of both Authorities by means of a written instrument.

6.3. Either Authority may seek to terminate this MOU by serving thirty (90) days written notice to the



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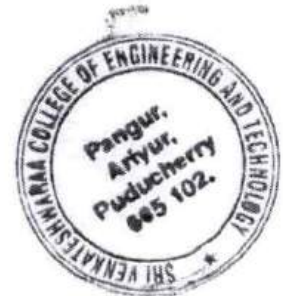
## SCHEDULE A

Key value propositions of setting up a joint pre-incubation unit

- Organize skill or technology development training programmes for students.
- Provide internship opportunities from emerging startups for students.
- Facilitate incubation support system to nurture innovative ideas of rural budding entrepreneurs.
- Arrange Mentorship connects in terms of business and technical connects.
- Arrange access to government seed grants for developing the prototype and commercializing the product.
- Facilitate Intellectual Property Rights and technology transfer for rural entrepreneurs.
- Enable access to fabrication labs and can develop a proof of concept at an affordable cost.
- Create a track record to obtain projects from state and central governments.
- Create an entrepreneurial ecosystem in the rural areas of Tamilnadu .



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# Sri Venkateshwaraa College of Engineering & Technology

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)  
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.

ASPIRE TO EXCEL



Ref.No:SVCET/CIRCULAR/2021-2022/

Date:02/06/2022

## CIRCULAR

<u>ORIGINATOR:</u> <u>THE PRINCIPAL</u>	<u>CIRCULATED TO:</u> HoDs, Teaching & Non-teaching Faculty and Students
--	---

This is to inform that our Institution is organizing an event in **Collaboration with Global Talent Track Foundation** on “**Enhancement training program through the technology platform**” for the students from **15.6.22 to 17.6.22** at **11.00 am** in our college Campus. The Students are informed to attend the training program.

*T. B. Jayaraman*  
DEAN

*[Signature]*  
PRINCIPAL

### Copy to :

1. The Chairman

### Circulated to:

1. All the HODs & HOD i/cs
2. Office Manager
- 3 All the Departments-Faculty & Students

S.No	Designation	Signature
1	HOD/MECH	<i>[Signature]</i>
2	HOD/CSE	<i>[Signature]</i>
3	HOD/ECE	<i>[Signature]</i>
4	HODi/c/EEE	<i>[Signature]</i>
5	HODi/c/BME	<i>[Signature]</i>
6	HOD/S&H	<i>[Signature]</i>



*[Signature]*  
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**College of Engineering & Technology**  
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U.A. Pandy - Valluvar Street, Ariyur, Puducherry - 605 102

**ASPIRE TO EXCEL**



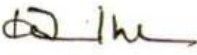
About the Collaboration Activity

Name of the Collaborating Organization : Global Talent Track Foundation  
Name of the Activity : "Enhancement training program through the technology platform"  
Date : 15.6.22 to 17.6.22  
No. of Participants : 20

The Sri Venkateshwaraa College of Engineering & Technology, Ariyur, Puducherry has organized an event on "Enhancement training program through the technology platform" from 15.6.22 to 17.6.22 in collaboration with Global Talent Track Foundation.



Training program in collaboration with Global Talent Track Foundation on from 15.6.22 to 17.6.22

  
EVENT ORGANIZER

  
PRINCIPAL



  
PRINCIPAL  
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**REPORTS ON SOFT SKILLS AND TECHNICAL TRAINING  
PROGRAM**





**srivenkateshwarra**  
**COLLEGE OF ENGINEERING & TECHNOLOGY**  
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry.)  
13-A, Pondy-Villupuram Main Road, Ariyur, Puducherry-605-102.  
Phone: 0413-2644426, Fax: 2644424 / Website: www.svcotpondy.in



**Academic Year 2022-2023**

Training Institute	Tessolve Semiconductors, Bangalore
Duration	3 days
Name of the Trainers	Mr. Venkadesh
Yr/Sem	IV/VII
Departments	CSE, ECE, EEE, MECH & BME
Batch	2019-2023



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LIST OF THE STUDENTS ENROLLED

Name of the Department	Name of the Training	Duration attended	Name of the Resource Person	No of students enrolled	No of Students attended
CSE,EEE,ECE, MECH,BME	Technical training- Artificial Intelligence	26/9/22-28/9/22 (3 days)	Mr.Venkadesh	92	88

PLACEMENT OFFICER

PRINCIPAL

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SCHEDULE LIST

Date	Session	Topics Covered
26/9/22	FN	Introduction of AI
	AN	AI Applications
27/9/22	FN	Python for AI
	AN	Machine Learning Basics
28/9/22	FN	Deep Learning and Neural Networks
	AN	Natural Language Processing (NLP)

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STUDENTS ATTENDANCE

SL NO	YE AR	REG. NO.	NAME OF THE STUDENT	PROGRAM	26.9.22	27.9.22	28.9.22
1.	IV	18TC1143	VISHNUPRATHAP. D	B.TECH(ECE)	/	/	/
2.	IV	19TC0901	ABINA. S	B.TECH(ECE)	/	/	/
3.	IV	19TC0902	ARUNKUMAR	B.TECH(ECE)	/	/	/
4.	IV	19TC0903	KARMUGILAN. Y	B.TECH(ECE)	/	/	/
5.	IV	19TC1001	AKASH. A	B.TECH(ECE)	/	/	/
6.	IV	19TC1002	ATCHAY VARSHINI. B	B.TECH(ECE)	a	a	a
7.	IV	19TC1003	DHIVYA BHARATHI. B	B.TECH(ECE)	/	/	/
8.	IV	19TC1004	DIVYA. R	B.TECH(ECE)	/	/	/
9.	IV	19TC1006	FERNADEZ. S	B.TECH(ECE)	/	/	/
10.	IV	19TC1007	GOKULA KRISHNAN. G	B.TECH(ECE)	/	/	/
11.	IV	19TC1008	JANARDHANAN. A	B.TECH(ECE)	/	/	/
12.	IV	19TC1009	KARTHIKEYAN. R	B.TECH(ECE)	/	/	/
13.	IV	19TC1010	PRIYA. V	B.TECH(ECE)	/	/	/
14.	IV	19TC1011	RAJA SRI. R	B.TECH(ECE)	/	/	/
15.	IV	19TC1012	YOGESHWARAN. M	B.TECH(ECE)	/	/	/
16.	IV	19TC0729	VIGNESH. A	B.TECH(ECE)	/	/	/
17.	IV	19TC0705	ALEX BABU .P.	B.TECH(ECE)	/	/	/
18.	IV	19TD1401	ABIRAMY. K	B.TECH(CSE)	/	/	/
19.	IV	19TD1402	AJAY KHANNA. V	B.TECH(CSE)	/	/	/
20.	IV	19TD1403	DHIVYA. E. L	B.TECH(CSE)	/	/	/
21.	IV	19TD1404	JAYALAKSHMI. K	B.TECH(CSE)	/	/	/
22.	IV	19TD1405	JAYASHREE. J	B.TECH(CSE)	/	/	/
23.	IV	19TD1406	KEERTHANA. C	B.TECH(CSE)	/	/	/
24.	IV	19TD1407	LOGESHWARAN. S	B.TECH(CSE)	/	/	/
25.	IV	19TD1408	PAVITHRA. E	B.TECH(CSE)	/	/	/
26.	IV	19TD1409	PRAVEEN. I	B.TECH(CSE)	/	/	/
27.	IV	19TD1410	PRAVEEN. M	B.TECH(CSE)	/	/	/



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28.	IV	19TD1411	PREMAVATHI.S	B.TECH(CSE)	/	/	/
29.	IV	19TD1412	RANJITH.S	B.TECH(CSE)	/	/	/
30.	IV	19TD1413	SHAKTHI VIGNESH.S	B.TECH(CSE)	/	/	/
31.	IV	19TD1414	SHARULATHA.C	B.TECH(CSE)	/	/	/
32.	IV	19TD1415	SOBITHRAJ.K	B.TECH(CSE)	/	/	/
33.	IV	19TD1417	VISHNU.V	B.TECH(CSE)	/	/	/
34.	IV	19TD1202	GUNALAN.A	B.TECH(CSE)	/	/	/
35.	IV	19TD1204	KARTHIK RAJ.L	B.TECH(CSE)	/	/	/
36.	IV	19TD1205	MOHAMMED FAYAS.H	B.TECH(CSE)	/	/	/
37.	IV	19TD1206	MOHAMMED KAIF	B.TECH(CSE)	/	/	/
38.	IV	19TC0901	OVIYA.V	B.TECH(CSE)	/	/	/
39.	IV	19TD1207	SYED IBRAHIM.K	B.TECH(CSE)	a	a	a
40.	IV	19TD1208	VINAYAGAMOORTHIE	B.TECH(CSE)	/	/	/
41.	IV	19TB0901	PRAVEEN.P	B.TECH(CSE)	/	/	/
42.	IV	19TDL010	E.THIRUMOORTHY	B.TECH(CSE)	/	/	/
43.	IV	19TD0802	A. AKASH	B.TECH(CSE)	/	/	/
44.	IV	19TD0803	AKASH J NAIR	B.TECH(CSE)	/	/	/
45.	IV	19TE0501	JAYAGANESH. B	B.TECH (EEE)	/	/	/
46.	IV	19TE0502	PAVITHRA. M	B.TECH (EEE)	/	/	/
47.	IV	19TE0503	SATHYAMURTHI. G	B.TECH (EEE)	/	/	/
48.	IV	19TEL030	PAVITHRAN. K	B.TECH (EEE)	/	/	/
49.	IV	19TEL031	SARANRAJ. E	B.TECH (EEE)	/	/	/
50.	IV	19TB1101	A. AJAY	B.TECH (MECH)	/	/	/
51.	IV	19TB1102	V. HARIHARAN	B.TECH (MECH)	/	/	/
52.	IV	19TB1103	V. JEEVANANDAM	B.TECH (MECH)	/	/	/
53.	IV	19TB1104	R. MANIKANDAN	B.TECH (MECH)	/	/	/
54.	IV	19TB1105	A. PREMKUMAR	B.TECH (MECH)	/	/	/
55.	IV	19TB1106	R. PRESANNAKUMAR	B.TECH (MECH)	/	/	/
56.	IV	19TB1107	R. RAMKIRAN	B.TECH (MECH)	/	/	/
57.	IV	19TB1108	K. SRI DHANASEELAN	B.TECH (MECH)	/	/	/

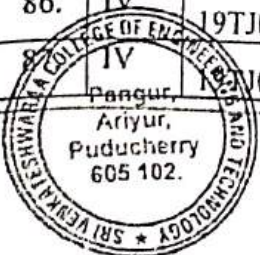


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58.	IV	19TBL052	B. KARUNA	B.TECH (MECH)	/	/	/
59.	IV	19TBL053	A. SRINIVASAN	B.TECH (MECH)	/	/	/
60.	IV	19TBL054	S. SYED UMAR BASHA	B.TECH (MECH)	/	/	/
61.	IV	19TJ0151	AAKILA BANU.M	B.TECH (BME)	/	/	/
62.	IV	19TJ0152	ANBARASAN.K	B.TECH (BME)	/	/	/
63.	IV	19TJ0153	ANITHA.S	B.TECH (BME)	/	/	/
64.	IV	19TJ0154	ARAVIND.S	B.TECH (BME)	/	/	/
65.	IV	19TJ0155	ARULMOZHI.R	B.TECH (BME)	/	/	/
66.	IV	19TJ0156	ARUN.K	B.TECH (BME)	/	/	/
67.	IV	19TJ0157	BAVANI.T	B.TECH (BME)	/	/	/
68.	IV	19TJ0158	BHAVADHARANI.B	B.TECH (BME)	/	/	/
69.	IV	19TJ0159	DHARANI.D	B.TECH (BME)	/	/	/
70.	IV	19TJ0160	DINESH.M	B.TECH (BME)	a	a	a
71.	IV	19TJ0161	GANESH KUMAR .P	B.TECH (BME)	/	/	/
72.	IV	19TJ0162	HARISH.G	B.TECH (BME)	/	/	/
73.	IV	19TJ0163	KALAIVENTHAN. S	B.TECH (BME)	/	/	/
74.	IV	19TJ0164	KALEEM.R	B.TECH (BME)	/	/	/
75.	IV	19TJ0165	KAMESH.M	B.TECH (BME)	/	/	/
76.	IV	19TJ0166	KAVIYA.K	B.TECH (BME)	/	/	/
77.	IV	19TJ0167	MONICA.R	B.TECH (BME)	/	/	/
78.	IV	19TJ0168	MONISHA.S	B.TECH (BME)	/	/	/
79.	IV	19TJ0169	MURUGESH .V	B.TECH (BME)	/	/	/
80.	IV	19TJ0170	NITHISHWAR.P	B.TECH (BME)	/	/	/
81.	IV	19TJ0171	POOJA.A	B.TECH (BME)	/	/	/
82.	IV	19TJ0172	PRIYADHARISHINI.M	B.TECH (BME)	/	/	/
83.	IV	19TJ0173	RAJARAM .S	B.TECH (BME)	/	/	/
84.	IV	19TJ0174	RAMKUMAR.R	B.TECH (BME)	/	/	/
85.	IV	19TJ0176	SHALINI.D	B.TECH (BME)	/	/	/
86.	IV	19TJ0177	SOWJANYA.K	B.TECH (BME)	/	/	/
	IV	19TJ0178	SUDHASRI .J	B.TECH (BME)	/	/	/







88.	IV	19TJ0179	THULASIRAMAN .S	B.TECH (BME)	/	/	/
89.	IV	19TJ0180	UDHAYAKRISHNA.E	B.TECH (BME)	/	/	/
90.	IV	19TJ0181	VANATHI .P	B.TECH (BME)	/	/	/
91.	IV	19TC1005	DIVYAPRIYA.K	B.TECH (BME)	/	/	/
92.	IV	18TC1124	PRASANTHI.J	B.TECH (BME)	/	/	/
TOTAL NO OF PRESENT					88	88	88
TOTAL NO OF ABSENT					1	1	1
FACULTY SIGNATURE					by	by	by

*[Signature]*

PLACEMENT OFFICER

PRINCIPAL

*[Signature]*

PRINCIPAL



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## REPORT

**Academic Year:**2022-2023

**Department:** CSE,MECH,BME,EEE,ECE

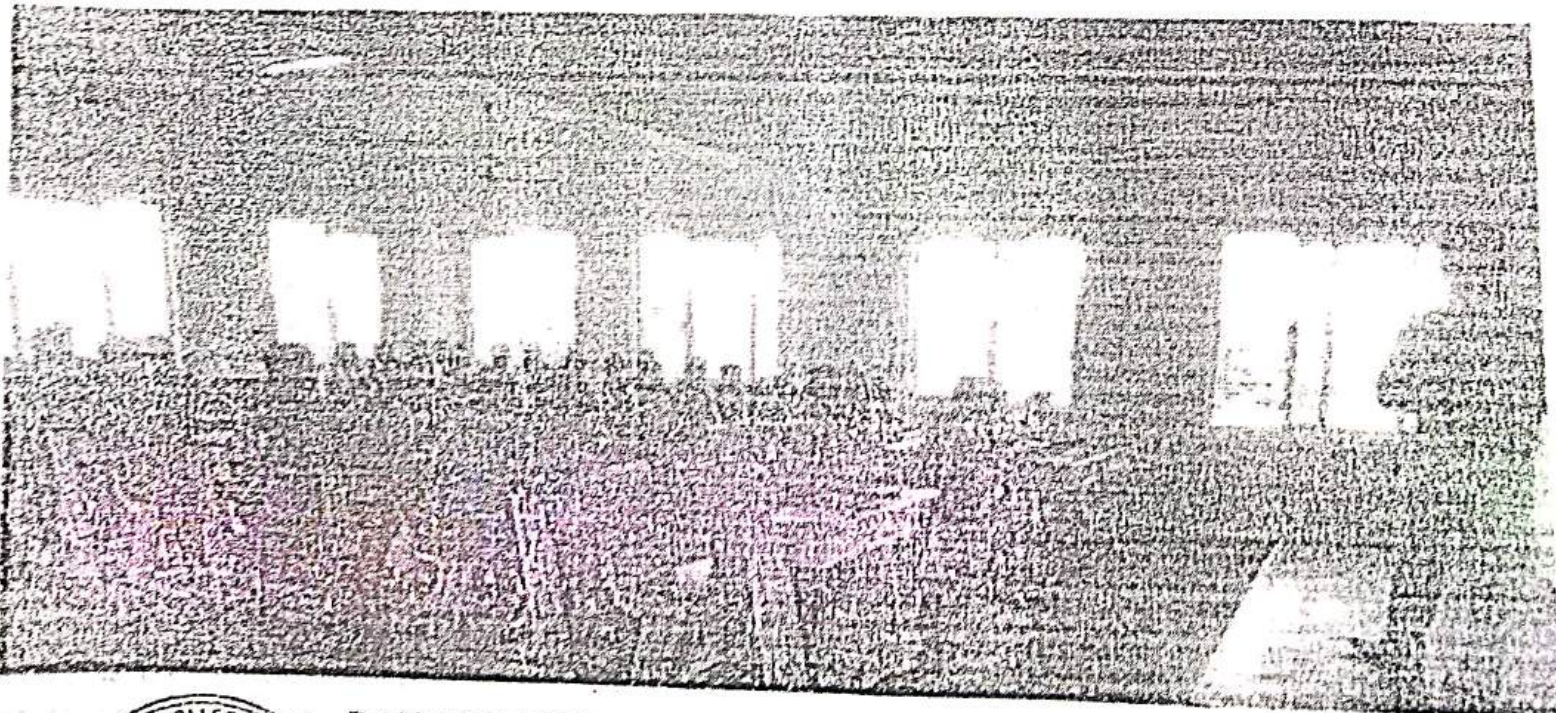
**Trainer Name:**Mr.Venkadesh

**Name Of The Program:** Technical Training-Artificial Intelligence

The Artificial Intelligence (AI) Training Program for students was conducted over a span of three days, from september 26th-28th,2022. The program aimed to provide students with a comprehensive understanding of AI concepts, its applications, and hands-on experience in AI development.

### **Day 1: Introduction to Artificial Intelligence**

- ✓ Session 1: Welcome and Orientation
  - ◆ The program commenced with a warm welcome and an overview of the training objectives.
  - ◆ Participants were introduced to the trainers and fellow students.
- ✓ Session 2: Understanding AI Fundamentals
  - ◆ Covered the basics of AI, machine learning, and deep learning.
  - ◆ Explained the differences between AI, ML, and DL with real-world examples.
  - ◆ Discussed the importance of AI in various industries.
- ✓ Session 3: AI Applications
  - ◆ Explored real-world applications of AI in healthcare, finance, autonomous vehicles, and more.
  - ◆ Highlighted AI's impact on society and the global economy.



**DAY 2 FN SESSION PHOTO IN BME SEMINAR HALL**



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**Day 2: Hands-on AI Development**

**Session 4: Python for AI**

- ◆ Introduced Python programming language as the primary tool for AI development.
- ◆ Covered basic Python syntax and data structures.
- ◆ Hands-on coding exercises to reinforce learning.

**Session 5: Machine Learning Basics**

- ◆ Discussed supervised and unsupervised learning.
- ◆ Explored algorithms like linear regression and K-means clustering.
- ◆ Participants built and trained their first machine learning model.

**Day 3: Advanced AI Topics and Applications**


**Session 6: Deep Learning and Neural Networks**

- ◆ Introduced neural networks and deep learning concepts.
- ◆ Explained the architecture of a basic neural network.
- ◆ Demonstrated training a neural network using TensorFlow/Keras.


**Session 7: Natural Language Processing (NLP)**

- ◆ Covered NLP basics and its applications.
- ◆ Demonstrated how to build a sentiment analysis model.
- ◆ Participants engaged in a hands-on NLP project.

  
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**STUDENT'S FEEDBACK**

Name of the Program: Artificial Intelligence

Academic Yr: 2020 / 2021

Students Name: Radhika.E

Yr/Sem: IV / VII

Training Date: 28/01/22

Dept.: CSE

Thank you for taking the time to provide us with your feedback. We value your input and strive to continuously improve our training programs.


Please take a few minutes to complete the following feedback form:

- The training meets your expectations.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
- The trainer's knowledge and expertise on the subject matter was up to the mark.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
- The trainer's communication skills were excellent.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
- The trainer's ability to engage and involve the participants was excellent.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
- The training material organized and easy to follow.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
- The training provided you with the necessary skills and knowledge to perform more effectively.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
- Additional comments or suggestions for improvement:

No Needed.

Thank you for your time and input. We appreciate your feedback and look forward to hearing from you again.



  
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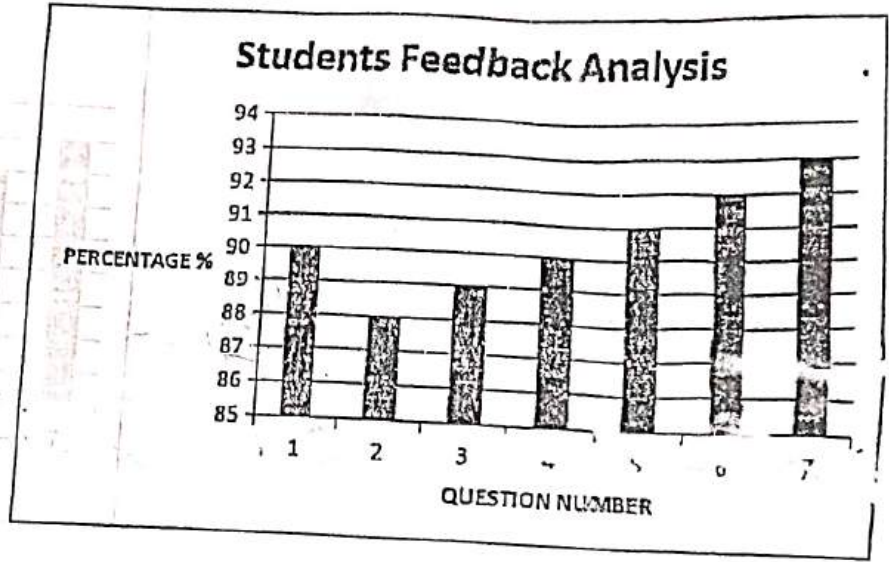




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*[Signature]*  
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print

2022-2023



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**College of Engineering & Technology**  
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**SOFT SKILL TRAINING**  
**Academic Year 2022-2023**

<b>Training Institute</b>	<u>Campus Connection</u>
<b>Duration</b>	6 days
<b>Name of the Trainers</b>	Mr. Thameem Ahamed H
<b>Yr/Sem</b>	II/III
<b>Departments</b>	BME, CSE, ECE, EEE, MECH
<b>Batch</b>	<u>2021-2025</u>



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LIST OF THE STUDENTS ENROLLED

Name of the Department	Name of the Training	Duration	Name of the Resource Person	No of students enrolled	No of Students attended
CSE,EEE,ECE, MECH,BME	SOFT SKILLS	11/7/22-16/7/22	Mr. Thameem Ahamed H	128	120

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**SCHEDULE LIST**

Date	Session	Topics Covered
11/7/22	FN	TEAM WORK AND TEAM BUILDING
	AN	TIME MANAGEMENT
12/7/22	FN	PRESENTATION SKILLS
	AN	PUBLIC SPEAKING
13/7/22	FN	INTERPERSONAL SKILLS
	AN	CREATIVE PROBLEM SOLVING
14/7/22	FN	GOAL SETTING AND GETTING THINGS DONE
	AN	STRESS MANAGEMENT
15/7/22	FN	ORGANIZATIONAL SKILLS
	AN	BODY LANGUAGE SKILLS
16/7/22	FN	EMOTIONAL INTELLIGENCE
	AN	WORK ETHIC

*AA*  
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**STUDENTS ATTENDANCE**

S.NO	YEAR	REG.NO	STUDENTS NAME	PROGRAM	11/7/22	12/7/22	13/7/22	14/7/22	15/7/22	16/7/22
1	II	21TJ0051	AJAYRAM P	B.TECH(BME)	/	/	/	/	/	/
2	II	21TJ0052	AYISHA BEE R	B.TECH(BME)	/	/	/	/	/	/
3	II	21TJ0053	DHANUSH B	B.TECH(BME)	/	/	/	/	/	/
4	II	21TJ0054	ELANCHIZHIAN I	B.TECH(BME)	/	/	/	/	/	/
5	II	21TJ0055	GUNASEELAN N	B.TECH(BME)	/	/	/	/	/	/
6	II	21TJ0056	HARIHARAN M	B.TECH(BME)	/	/	/	/	/	/
7	II	21TJ0057	HARIS M	B.TECH(BME)	/	/	/	/	/	/
8	II	21TJ0058	HEMACHANDRAN P	B.TECH(BME)	a	a	a	a	a	a
9	II	21TJ0059	JAGATHRATCHAGAN D	B.TECH(BME)	/	/	/	/	/	/
10	II	21TJ0060	MAHESWARI B	B.TECH(BME)	/	/	/	/	/	/
11	II	21TJ0061	MATHIVATHANY S	B.TECH(BME)	/	/	/	/	/	/
12	II	21TJ0062	MOHANARANGAN D	B.TECH(BME)	/	/	/	/	/	/
13	II	21TJ0063	RAJALAKSHMY R	B.TECH(BME)	/	/	/	/	/	/
14	II	21TJ0064	SHAHNA J	B.TECH(BME)	/	/	/	/	/	/
15	II	21TJ0065	SIVAKAMY K	B.TECH(BME)	/	/	/	/	/	/
16	II	21TJ0066	SRIKAVINILA S	B.TECH(BME)	/	/	/	/	/	/
17	II	21TJ0067	SUMAIYA PARVEEN A	B.TECH(BME)	/	/	/	/	/	/
18	II	21TJ0068	SWEDHA V	B.TECH(BME)	/	/	/	/	/	/
19	II	21TJ0069	VIKNEISHWARAN S	B.TECH(BME)	/	/	/	/	/	/
20	II	21TJ0070	VINOTHA V	B.TECH(BME)	a	a	a	a	a	a
21	II	1.E	SABAREESH S	B.TECH(BME)	/	/	/	/	/	/
22	II	21TD0601	ABINAYA.V	B.TECH(CSE)	/	/	/	/	/	/
23	II	21TD0602	AHIFA J	B.TECH(CSE)	/	/	/	/	/	/
24	II	21TD0603	AJAL J	B.TECH(CSE)	/	/	/	/	/	/
25	II	21TD0604	ARAVINDHAN.S	B.TECH(CSE)	/	/	/	/	/	/
26	II	21TD0605	DHANASEGARAN.N	B.TECH(CSE)	/	/	/	/	/	/
27	II	21TD0606	DATCHANY.R	B.TECH(CSE)	/	/	/	/	/	/
28	II	21TD0607	DEEPIGA.S	B.TECH(CSE)	/	/	/	/	/	/
29	II	21TD0610	DEVANAND.S	B.TECH(CSE)	/	/	/	/	/	/
30	II	21TD0611	DINESH.G	B.TECH(CSE)	/	/	/	/	/	/
31	II	21TD0612	DINESH KUMAR.V	B.TECH(CSE)	/	/	/	/	/	/
32	II	21TD0613	DURGADEVI.R	B.TECH(CSE)	/	/	/	/	/	/
33	II	21TD0614	GOPI KRISHNAN.E	B.TECH(CSE)	a	a	a	a	a	a
34	II	21TD0615	GOWSIGANE.K	B.TECH(CSE)	/	/	/	/	/	/
35	II	21TD0616	GUNAL.E	B.TECH(CSE)	/	/	/	/	/	/
36	II	21TD0617	HARASAAN.S	B.TECH(CSE)	/	/	/	/	/	/
37	II	21TD0618	HARIHARAN.R	B.TECH(CSE)	/	/	/	/	/	/



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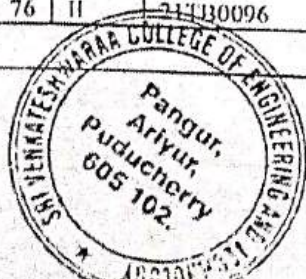
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38	II	21TD0619	HARINI, S	B.TECH(CSE)	/	/	/	/	/	/
39	II	21TD0620	HARIPRASATH, P	B.TECH(CSE)	/	/	/	/	/	/
40	II	21TD0621	JEGADHEESWAR, P	B.TECH(CSE)	/	/	/	/	/	/
41	II	21TD0622	KALAISELVAN, P	B.TECH(CSE)	/	/	/	/	/	/
42	II	21TD0623	KANCHARLA ARAVIND KUMAR CHAUDARY, K	B.TECH(CSE)	a	a	a	a	a	a
43	II	21TD0624	KARTHIKEYAN, C	B.TECH(CSE)	/	/	/	/	/	/
44	II	21TD0625	LAKSHMI, M	B.TECH(CSE)	/	/	/	/	/	/
45	II	21TD0626	LOGESH, S	B.TECH(CSE)	/	/	/	/	/	/
46	II	21TD0627	MADHAN, S	B.TECH(CSE)	/	/	/	/	/	/
47	II	21TD0628	MUTHUMARAN, T	B.TECH(CSE)	/	/	/	/	/	/
48	II	21TD0629	NAHSIFA, J	B.TECH(CSE)	/	/	/	/	/	/
49	II	21TD0630	NATARAJ, V	B.TECH(CSE)	/	/	/	/	/	/
50	II	21TD0631	NIJANTHAN, P	B.TECH(CSE)	/	/	/	/	/	/
51	II	21TD0632	NIRANJANA, R	B.TECH(CSE)	/	/	/	/	/	/
52	II	21TD0633	PRIYADHARSHINI, K	B.TECH(CSE)	/	/	/	/	/	/
53	II	21TD0634	RABIYATHUL BASEERA, A	B.TECH(CSE)	/	/	/	/	/	/
54	II	21TD0635	RAGUL, VISHNU, R	B.TECH(CSE)	/	/	/	/	/	/
55	II	21TD0636	RITHIGA, J	B.TECH(CSE)	/	/	/	/	/	/
56	II	21TD0637	SABARINATHAN, S	B.TECH(CSE)	/	/	/	/	/	/
57	II	21TD0638	SANTHOSH, V	B.TECH(CSE)	/	/	/	/	/	/
58	II	21TD0639	SARAN, C	B.TECH(CSE)	a	a	a	a	a	a
59	II	21TD0640	SATHISH, M	B.TECH(CSE)	/	/	/	/	/	/
60	II	21TD0642	SHAMINI, P	B.TECH(CSE)	/	/	/	/	/	/
61	II	21TD0643	SIHANMUGANATHAN, V	B.TECH(CSE)	/	/	/	/	/	/
62	II	21TD0644	SHARMILA, P	B.TECH(CSE)	/	/	/	/	/	/
63	II	21TD0645	SHARVESH, R	B.TECH(CSE)	/	/	/	/	/	/
64	II	21TD0646	SRIDEVI LAVANYA, M	B.TECH(CSE)	/	/	/	/	/	/
65	II	21TD0648	SUMAN, S	B.TECH(CSE)	/	/	/	/	/	/
66	II	21TD0649	SWETHA, M	B.TECH(CSE)	/	/	/	/	/	/
67	II	21TD0650	THAMIZHEZHILAN, K	B.TECH(CSE)	/	/	/	/	/	/
68	II	21TD0651	THANGAMANI, A	B.TECH(CSE)	/	/	/	/	/	/
69	II	21TD0652	VENKATARAMANAN, S	B.TECH(CSE)	/	/	/	/	/	/
70	II	21TD0653	VIJAYALAKSHMI, B	B.TECH(CSE)	/	/	/	/	/	/
71	II	21TD0654	VIJAYARAJ, U	B.TECH(CSE)	/	/	/	/	/	/
72	II	21TD0655	VIJAYASRI, R	B.TECH(CSE)	/	/	/	/	/	/
73	II	21TD0656	VINOTHINI, R	B.TECH(CSE)	/	/	/	/	/	/
74	II	21TD0657	VITHYA, A	B.TECH(CSE)	/	/	/	/	/	/
75	II	21TB0093	ASHOK, G	B.TECH(CSE)	/	/	/	/	/	/
76	II	21TB0096	JAYAPRABHA, D	B.TECH(CSE)	/	/	/	/	/	/



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77	II		VISHNU. B	B.TECH(CSE)	/	/	/	/	/	/
78	II	21TC0401	ABINAYA S	B.TECH(ECE)	/	/	/	/	/	/
79	II	21TC0402	AKASH A	B.TECH(ECE)	/	/	/	/	/	/
80	II	21TC0403	AKSHAYA BARATHI V	B.TECH(ECE)	/	/	/	/	/	/
81	II	21TC0404	HARIHARAN K	B.TECH(ECE)	/	/	/	/	/	/
82	II	21TC0405	ILARINI M	B.TECH(ECE)	/	/	/	/	/	/
83	II	21TC0406	HARIRAJAN K	B.TECH(ECE)	/	/	/	/	/	/
84	II	21TC0407	JAGADEESHI R	B.TECH(ECE)	/	/	/	/	/	/
85	II	21TC0408	JAGANNATHAN D	B.TECH(ECE)	/	/	/	/	/	/
86	II	21TC0409	JANANI D	B.TECH(ECE)	/	/	/	/	/	/
87	II	21TC0410	LOGESIVARAN A	B.TECH(ECE)	/	/	/	/	/	/
88	II	21TC0411	MOHAMED AZHARUDEEN H	B.TECH(ECE)	/	/	/	/	/	/
89	II	21TC0412	MOHAMED MUBEEN A	B.TECH(ECE)	/	/	/	/	/	/
90	II	21TC0413	NRIKSHA S	B.TECH(ECE)	/	/	/	/	/	/
91	II	21TC0414	PUGAZHIMATHI M	B.TECH(ECE)	/	/	/	/	/	/
92	II	21TC0415	RISHIMUKHANTHA H	B.TECH(ECE)	/	/	/	/	/	/
93	II	21TC0416	ROSHINI L SHATHEEZH	B.TECH(ECE)	/	/	/	/	/	/
94	II	21TC0417	RUBHINI S	B.TECH(ECE)	/	/	/	/	/	/
95	II	21TC0418	RUTHRADHARINI S	B.TECH(ECE)	/	/	/	/	/	/
96	II	21TC0420	SARUMATHY V	B.TECH(ECE)	/	/	/	/	/	/
97	II	21TC0421	SHERWIN STALIN	B.TECH(ECE)	/	/	/	/	/	/
98	II	21TC0422	SINDHUJA C	B.TECH(ECE)	/	/	/	/	/	/
99	II	21TC0423	SIVARAJ R	B.TECH(ECE)	/	/	/	/	/	/
100	II	21TC0424	SIVASHANKARAN S	B.TECH(ECE)	/	/	/	/	/	/
101	II	21TC0425	SRIMATHI S	B.TECH(ECE)	/	/	/	/	/	/
102	II	21TC0426	THIENARASU R K	B.TECH(ECE)	/	/	/	/	/	/
103	II	21TC0427	TRESSHAA HARENE S	B.TECH(ECE)	/	/	/	/	/	/
104	II	21TD0608	M.DEVADHARSHINI	B.TECH(ECE)	/	/	/	/	/	/
105	II	21TD0609	V.DEVAGURU	B.TECH(ECE)	/	/	/	/	/	/
106	II	21TD0647	A.SRILATHA	B.TECH(ECE)	/	/	/	/	/	/
107	II		G.VENKATESAN	B.TECH(ECE)	/	/	/	/	/	/
108	II	21TE0081	KAMALESH S	B.TECH(EEE)	/	/	/	/	/	/
109	II	21TE0082	PARTHIPAN V	B.TECH(EEE)	/	/	/	/	/	/
110	II	21TE0084	SANTHOSH M	B.TECH(EEE)	/	/	/	/	/	/
111	II		KRISHNA	B.TECH(EEE)	/	/	/	/	/	/
112	II		SIVAGANGADHARAN	B.TECH(EEE)	/	/	/	/	/	/
113	II		UDHAYAKUMAR	B.TECH(EEE)	/	/	/	/	/	/
114	II	21TB0091	AJAY SIVAKUMAR. S	B.TECH(MECH)	/	/	/	/	/	/
115	II	21TB0092	ARUNPANDI. D	B.TECH(MECH)	/	/	/	/	/	/



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116	II	21TB0094	GANESH. J	B.TECH(MECH )	/	/	/	/	/	/
117	II	21TB0095	BALAGURU.G	B.TECH(MECH )	/	/	/	/	/	/
118	II	21TB0097	KANNAN. A	B.TECH(MECH )	/	/	/	/	/	/
119	II	21TB0098	KRISHNAKANTH. P	B.TECH(MECH )	/	/	/	/	/	/
120	II	21TB0099	PARTHIBARAJ.V.S	B.TECH(MECH )	/	/	/	/	/	/
121	II	21TB0100	PUGAZHINATHAN.S	B.TECH(MECH )	a	a	a	a	a	a
122	II	21TB0641	SATHYAMOORTHY	B.TECH(MECH )	/	/	/	/	/	/
123	II	LE	KUMARAN.C	B.TECH(MECH )	/	/	/	/	/	/
124	II	LE	KARTHIK.G	B.TECH(MECH )	/	/	/	/	/	/
125	II	LE	JANAKIRAMAN.D	B.TECH(MECH )	/	/	/	/	/	/
126	II	LE	PRAKASH.P	B.TECH(MECH )	/	/	/	/	/	/
127	II	LE	BOSCO RAJ	B.TECH(MECH )	/	/	/	/	/	/
128	II	LE	PREM KUMAR.S	B.TECH(MECH )	/	/	/	/	/	/
NO. OF PRESENT					120	120	120	120	120	120
NO. OF ABSENT					8	8	8	8	8	8
FACULTY INCHARGE SIGNATURE					Patel	Patel	Patel	Patel	Patel	Patel

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**REPORT**

**Academic Year: 2022-2023**

**Department: CSE, MECH, EEE, ECE, BME**

**Trainer Name: Mr. Thameem Ahamed H**

**Name Of The Program: Soft Skills**

This Soft skills training is training that focuses on the development of abilities such as communication, teamwork and problem solving as opposed to hard skills which focus on an employee's technical ability.

About students of I year students were registered and attended a six-day soft skills training that spanned from 11-07-21 to 16-07-2022, and the results were truly transformative. The course is planned for 12 sessions. Topics covered in those 6 days were given below:

**Day 1: Team work and Team building & time management:** They were conduct regular team-building activities and workshops. They had teaches that time management is crucial for meeting deadlines, reducing stress, and achieving work-life balance

**Day 2: Presentation skills & Public speaking-** Develop participants' confidence in public speaking. Enhance participants' ability to structure and organize presentations effectively.

**Day 3: Creative problem solving & Interpersonal skills-** To develop participants' creative problem-solving skills. To enhance participants' interpersonal communication and relationship-building skills and also foster a collaborative and innovative work environment.

**Day 4: Stress management, Goal setting and Getting things done-** They assisted participants in setting clear and achievable goals. To teach participants effective time management and productivity improvement techniques. To encourage participants to apply the learned concepts in their personal and professional lives.

**Day 5: Body language skills & Organizational skills-** To enhance participants' understanding of body language and its significance in effective communication. And equip participants with practical skills to improve their organizational abilities and time management.

**Day 6: Work ethic & Emotional intelligence-** they conducted some program which was In-person and virtual training sessions, Expert facilitators and trainers, Case studies and real-life scenarios, Group activities and discussions. Self-assessment tools and resource



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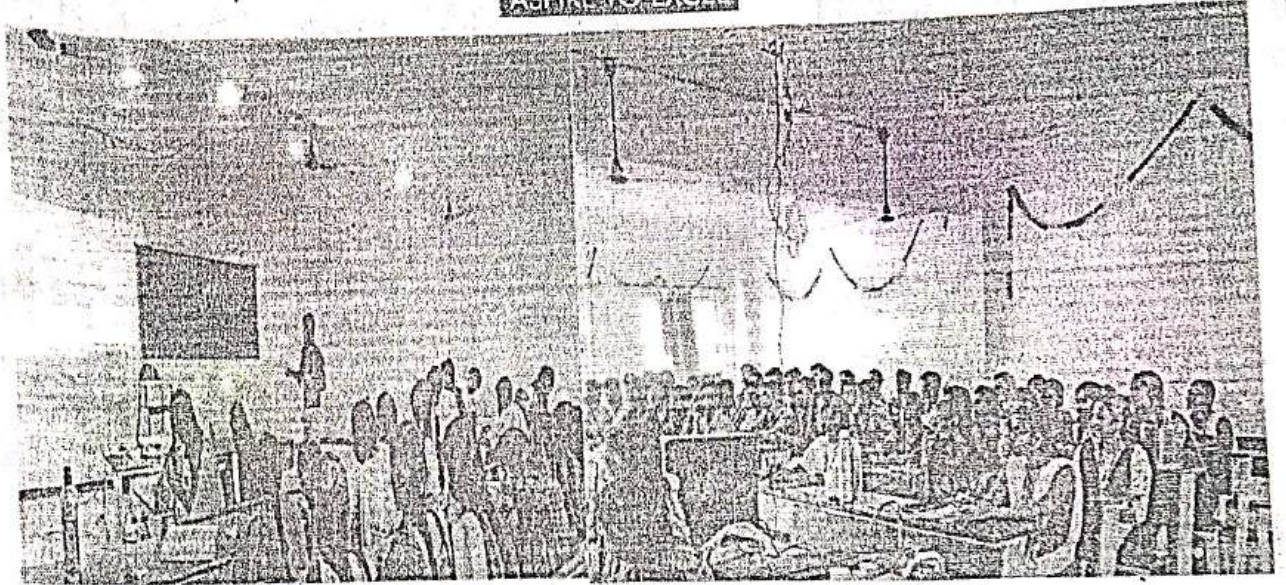


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DAY 6 AN SESSION IN CSE SEMINAR HALL

The training incorporated a mix of methodologies, including interactive workshops, group discussions, role-playing exercises, and real-world scenarios. These activities were designed to engage participants actively and promote practical learning.

Each participant greatly benefited from the comprehensive curriculum, gaining invaluable knowledge and skills. This program was a resounding success, leaving a lasting impact on all attendees.

Soft skills training was conducted by Mr. Thameem Ahamed H

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**STUDENT'S FEEDBACK**

Name of the Program: *Soft Skills*  
 Students Name : *Rimiga J*  
 Training Date: *17.7.22*

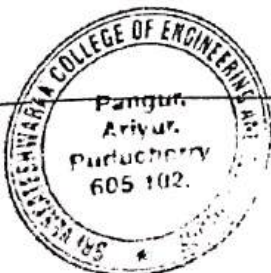
Academic Yr: *22-23*  
 Yr/Sem: *II/II*  
 Dept.: *CSE*

Thank you for taking the time to provide us with your feedback. We value your input and strive to continuously improve our training programs.

Please take a few minutes to complete the following feedback form:

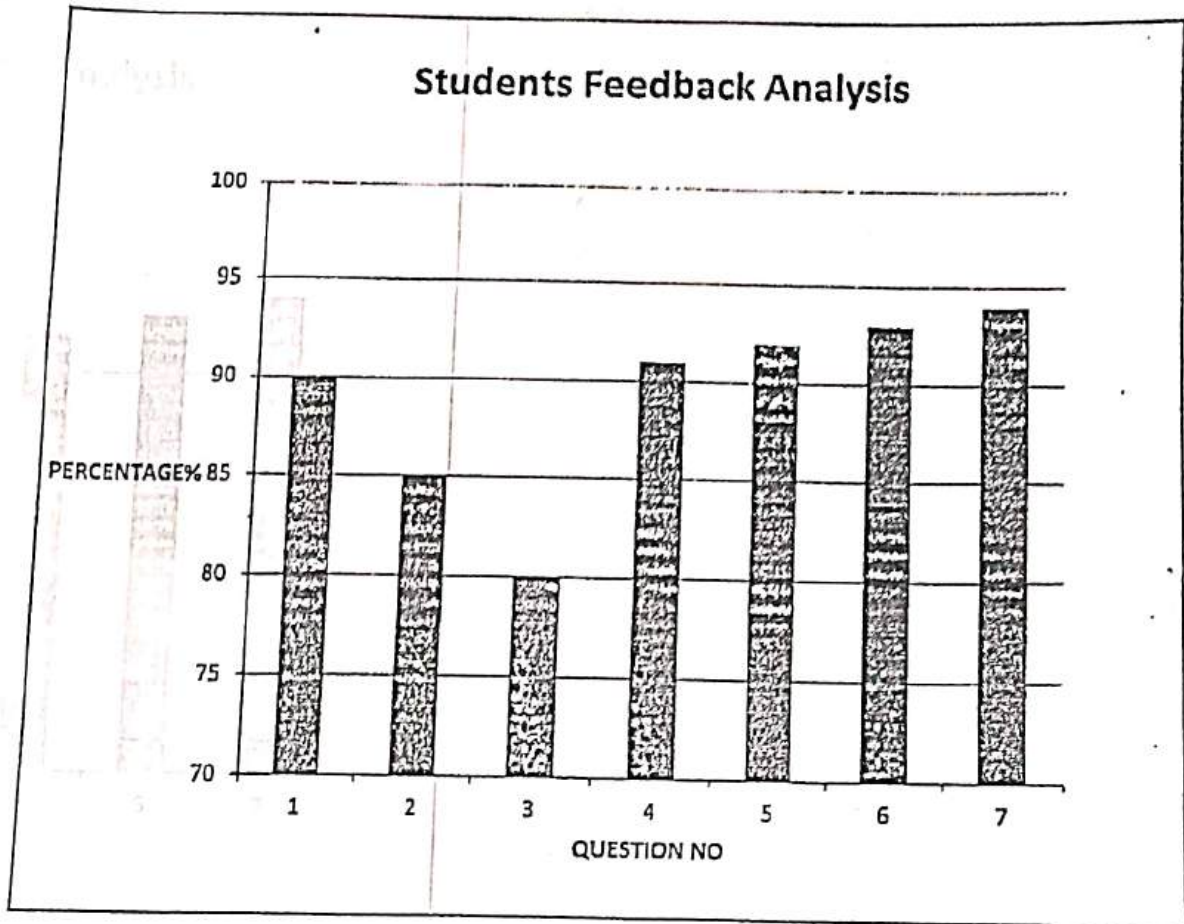
1. The training meets your expectations.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
2. The trainer's knowledge and expertise on the subject matter was up to the mark.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
3. The trainer's communication skills were excellent.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
4. The trainer's ability to engage and involve the participants was excellent.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
5. The training material organized and easy to follow.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
6. The training provided you with the necessary skills and knowledge to perform more effectively.  
 Strongly Agree     Agree     Disagree     Strongly Disagree
7. Additional comments or suggestions for improvement: *Nothing*


Thank you for your time and input. We appreciate your feedback and look forward to hearing from you again.



*[Handwritten Signature]*

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