



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

About Us

The **Office of Corporate Relations** at Sri Venkateshwaraa College of Engineering and Technology plays a pivotal role in bridging the gap between academia and industry. We maintain strong, mutually beneficial partnerships with a diverse set of industries, facilitating placement and internship opportunities for our students. Our engagements go beyond campus placements and internships, encompassing various activities such as seminars, guest lectures, business and research projects, industry exposure visits, and much more, ensuring students are equipped with relevant skills and knowledge to excel in their careers.

Vision

To empower students by providing them with the essential professional skills and guiding them toward successful careers across the globe. We instill values of **Sincerity**, **Hard Work**, and **Justice**, preparing them to be leaders in their respective fields.

Mission

Our mission is to achieve **100% placement** for our students through dedication, positive attitude, and complete involvement, while providing continuous career guidance to ensure that every student has the opportunity to secure a bright future in the professional world.

Roles and Responsibilities of the Office of Corporate Relations

The **Office of Corporate Relations** is committed to strengthening the industry-academia relationship and creating avenues for students to succeed in their professional careers. Our key roles and responsibilities include:

1. Organizing Campus and Off-Campus Drives

- Coordinate with corporate partners to organize campus recruitment drives, ensuring students have access to multiple job opportunities.
- Facilitate off-campus recruitment drives, reaching a wider network of companies for students to explore.

2. MOU Signing with Industries

- Foster partnerships with leading companies through the signing of Memorandums of Understanding (MOUs), ensuring long-term collaboration for placements, internships, and other corporate engagements.

3. Training Programs

- Conduct **aptitude training**, focusing on logical reasoning, quantitative skills, and problem-solving abilities.
- Organize **soft skills training** to enhance communication, interpersonal skills, and leadership qualities.
- Provide **technical training** tailored to the demands of various industries, ensuring students are equipped with job-ready skills.
- Facilitate **MNC-specific training** to prepare students for the unique requirements of multinational companies.

4. Mock Interviews and Assessments

- Organize regular **mock interviews** to help students hone their interview skills and gain confidence.
- Conduct **aptitude and technical assessments** to gauge the readiness of students for real-time industry challenges.

5. Internships

- Coordinate internship opportunities with leading companies, offering students hands-on industry experience.
- Ensure that internship programs provide valuable learning experiences aligned with students' academic and career aspirations.

6. Guest Lectures and Events

- Organize **guest lectures** by industry experts and professionals, offering students insights into current industry trends and best practices.
- Host various **events and conclaves** to encourage networking between students, faculty, and industry leaders.

7.3 Improvement in Placement, Higher Studies and Entrepreneurship (10)

a. Office of Corporate Relations:

- ❖ The role of Office of Corporate Relations is to provide placement assistance for graduating students of Sri Venkateshwaraa College of Engineering and Technology.
- ❖ Office of Corporate Relations helps in molding the students to meet the corporate expectations by organizing various events, company specific trainings and pre placement tests.
- ❖ MoUs are signed with various leading industries in order to enhance the industry-Institute interaction for the betterment of students through guidance from various eminent industrial persons
- ❖ Placement training such as soft skill, aptitude and technical training for final year and pre final year students is given by the placement cell and external trainers for the benefit of students during the regular academic process

Department level Placement activities:

- ❖ The faculty members from the department co-ordinate with the Office of Corporate Relations for creating databases, communicating the information to students and for accompanying placement activities
- ❖ Various activities like technical training, group discussion and solving quantitative aptitude are carried out by group of students with the help of faculty members

The details of placement for the students' batch 2021-2022, 2022-2023 and 2023-2024 are listed in Table and overall placement details are listed in table 7.3.1.

Training Plan:

The year-round training plan for entire course followed in the institute is depicted in Fig 7.3.0.

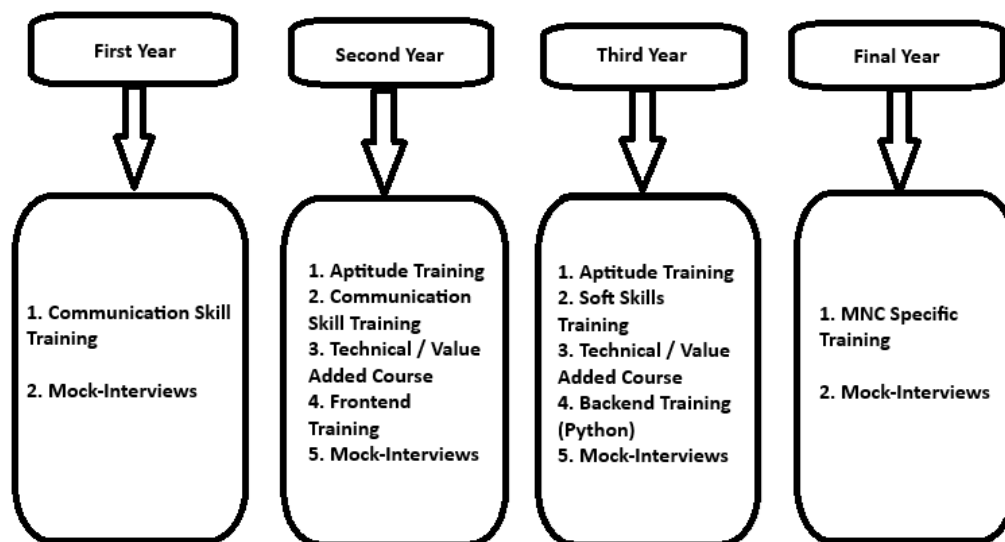


Figure 7.3.0 Training Plan

Placement, higher studies and Entrepreneurship have distinct focus of students. The Department frequently organizes various events for the development of Student in all aspects. The detailed statistics of placement, higher studies and entrepreneurs are given in the table 7.3.1.

Table.7.3.1. Details of Placement, Higher Studies and Entrepreneurship

Description	2023-2024	2022-2023	2021-2022
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

A. Improvement in Placement

Department provides necessary infrastructure for the students to get placement. Placement cell provide guidance to the students for career planning and personality development. It conducts various training program related to Aptitude, soft skills, mock interview, technical training and company specific training to improve the placement. Placement cell invites different companies to recruit our final year students. Alumni interactions are

arranged by the department in order to achieve the quality placements for all students. The placement records for the last three academic years are given in Figure 7.3.1.

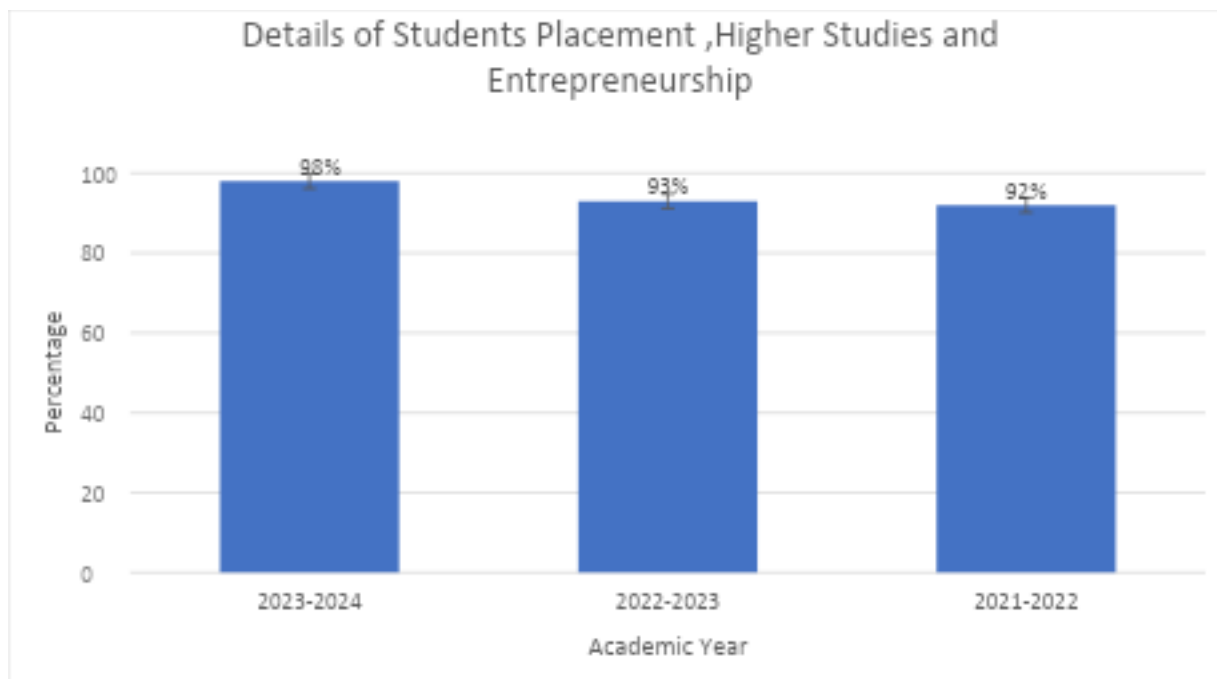


Figure 7.3.1 Percentage of students Placement, Higher Studies and Entrepreneurship

B. Improvement in Higher Studies

Number of students appeared /Qualified in GATE/CAT/GRE/central /state Service through competitive examination

TANCET and GATE are competitive exams for the students to enter into PG program. Students are admitted to higher studies based on their scores in the exam. The Table 7.3.2. shows the number of students qualified in the competitive exam for last three academic years.

The department organizes career guidance programs along with the T & P cell by eminent professionals for students. This helps to identify the courses and institutions in order to pursue higher studies in India and abroad.

The following activities are being carried out.

- ❖ Students interested in higher studies are identified
- ❖ Counseling and motivation are provided to the identified students regarding their higher study opportunities
- ❖ Career guidance programs are frequently organized to motivate the students to pursue their higher education in abroad.

Table.7.3.2. Details of students admitted for higher studies

S.No	Year	Number of Students admitted for Higher Studies
1	2023-2024	8
2	2022-2023	0
3	2021-2022	1

C. Improvement in number of Entrepreneurs

The interested students are actively participated in various Entrepreneurship awareness programs, start-up programs, Guest lectures for becoming entrepreneurs organized by Institute/Department. The number of entrepreneurs is given in the following table 7.3.3.

Entrepreneurship:

The Entrepreneurship Development Cell (EDC) aims at channelizing the energy and inculcates the ideas in the youth towards the active partners in the economic development process. It helps in promoting the knowledge based and technology-driven start-ups by harnessing young minds and their innovation potential with the government initiatives such as Make in India, Digital India etc., in the academic environment. The details of entrepreneurs are given in Table 7.3.3.

Table.7.3.3. Details of entrepreneurs

S.No	Year	No. of Entrepreneurs
1	2023-2024	1
2	2022-2023	1
3	2021-2022	1



Ref. No: SVCET/CIRCULAR/2020-2021/

Date: 20.05.2021

CIRCULAR

ORIGINATOR: THE PRINCIPAL	CIRCULATED TO: All Teaching, Non Teaching, Admin staff & Students
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This is to inform that, Research and Development Cell in association with Indian Society for Technical Education (ISTE) is jointly organizing 5 days "Faculty Development Programme (FDP) on "Impact of COVID on Higher Education and Research Initiatives" from 24.05.2021-28.05.2021 through Online mode. The Faculties are informed to attend this FDP.

K. B. Jayaraman
DEAN

[Signature]
PRINCIPAL

Circulated to:

1. All the HOD & HOD i/c.
2. Office Manager
3. R&D Head
4. All the staff members (Teaching, Non teaching & Admin)

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



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PROGRAMME SCHEDULE

DAY 1

Need of Faculty Research and Student Engagement
 Monday 24th May, 2021
 10:00 am to 11:00 am

DAY 2

Education of Migrant Labourer's Children During Lockdown
 Monday 24th May, 2021
 6:40 pm to 9:50 pm

COVID and Paradigm Shift in Higher Education
 Tuesday 25th May, 2021
 11:00 am to 12:00 noon

Role of Artificial Intelligence in Tackling COVID
 Tuesday 25th May, 2021
 04:00 pm to 06:00 pm

DAY 3

Impact of COVID - 19 on Indian Economy
 Wednesday 26th May, 2021
 10:00 am to 11:00 am

Blockchain Technology & its Research Perspective
 Wednesday 26th May, 2021
 04:00 pm to 05:00 pm

Registration Link
<https://bit.ly/3omMLTX>

PROGRAMME SCHEDULE

DAY 4

Flipped Learning Strategies
 Thursday 27th May, 2021
 10:00 am to 11:00 am

Unused and Expired Medicines at Home-An Alarming Situation
 Thursday 27th May, 2021
 02:30 pm to 03:00 pm

DAY 5

Impact of COVID on the Mental Health of Youngsters and Higher Education
 Friday 28th May, 2021
 10:00 am to 11:00 am

Fight COVID-19 using AI based Technology
 Friday 28th May, 2021
 01:30 pm to 03:00 pm

Inaugural Address
Prof. Vijay D. Vaidya
 Vice-Chancellor, Sri Venkateshwararaa College of Engineering & Technology, Ariyur

Valedictory Address
Dr. Yama Rama Mohan Rao
 Chairman, Board of Technical Education, Ariyur

Registration Link
<https://bit.ly/3omMLTX>

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In association with

SOA'S
FACULTY DEVELOPMENT PROGRAMME
IMPACT OF COVID ON HIGHER EDUCATION AND RESEARCH INITIATIVES
 From 24th to 28th May 2021

SCAN QR

Registration Link
<https://bit.ly/3omMLTX>

TOPICS

- Faculty of Research and Learning during Lockdown
- Impact of COVID 19 on Indian Economy
- Need to Focus on Research & Student Engagement
- Flipped Learning Strategies
- Unused and Expired Medicines at home - An Alarming Situation
- AI in Tackling COVID
- Impact of COVID on the Mental Health
- COVID and Paradigm Shift in Higher Education
- Blockchain Technology and its Research Perspective
- Fight COVID-19 using AI based Technology



Brochure for the Faculty Development Programme on Impact of Covid on higher Education and Research Initiatives

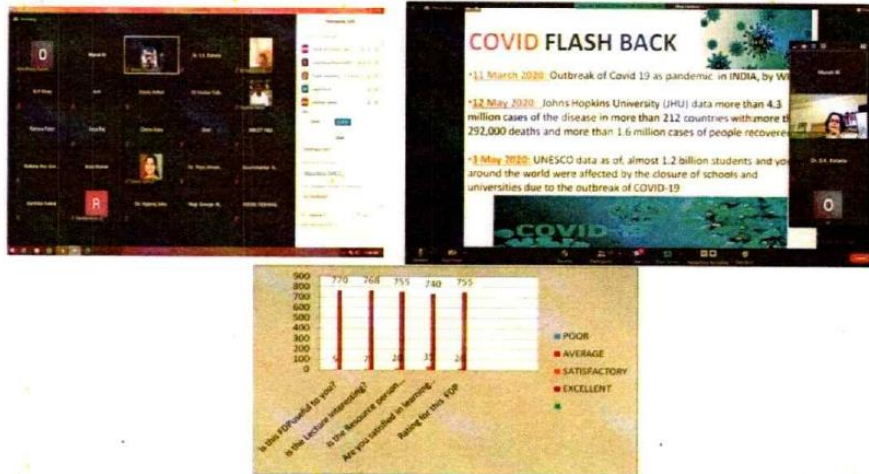
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About the Event

Name of the Event : 5 days "Faculty Development Programme (FDP) on "Impact of COVID on Higher Education and Research Initiatives"
Date of the Event : 24.05.2021-28.05.2021
No. of Participants : 775

R&D Cell of SVCET in association with ISTE jointly organized 5 days "FDP on "Impact of COVID on Higher Education and Research Initiatives" from 24.05.2021-28.05.2021 through Online mode. Dr.S.Pradeep Devaneyan, Principal, SVCET and Dr.B.Jayaraman, Dean, SVCET felicitated during Day-1 followed by technical sessions by the experts. All 5 days of the FDP had both morning and afternoon sessions with different topics related to impact of COVID by experts from various domains. Resource speakers were from various top Universities and Institutes of India among them most speakers were holding high academic positions like Principal, Dean etc. Nearly 700 participants from various States of India participated in this FDP. Online feedback was obtained from the participants which shows the FDP was very useful and the speakers were good in clarifying the participants queries.



Screenshots and feedback analysis of the 5 days "Faculty Development Programme (FDP) on "Impact of COVID on Higher Education and Research Initiatives" from 24.05.2021-28.05.2021

[Signature]
EVENT ORGANIZER

[Signature]
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About the Event

Name of the Event : One week Faculty Development Programme on
"Exploring Entrepreneurship and startup opportunities"
Date of the Event : 05.07.21 to 09.07.21
No. of Participants : 700

The Institution and Innovation Council of SVCET organized the Faculty Development Programme (FDP) on Exploring Entrepreneurship and startup opportunities on 05.07.21 to 09.07.21 to train and develop professionals in Entrepreneurship Development so that they can act as resource persons in guiding and motivating young S&T persons to take up Entrepreneurship as a career. FDP's aim at equipping teachers with skills and knowledge that are essential for inculcating Entrepreneurial values in Students and guiding and monitoring their progress towards Entrepreneurial Career. Opening were the key points of the Presidential address by Dr. S. Pradeep Devaneyan, Principal, SVCET. He welcomed the gathering and gave a glimpse of the activities for the 5 Days FDP. Resource Persons from reputed Companies having expertise in the different relevant areas related to the programme deliver the lectures in this Faculty Development Programme. There were more than 600 number of participants registered for this programme from different Universities and Colleges across India. The program was enriching and intellectually stimulating for the participating Faculty.

The following are the Youtube links for the FDP

DAY-1

<https://www.youtube.com/live/Jl8QViAaH3w?feature=shared>

DAY-2

<https://www.youtube.com/watch?v=s9VagJBCTk8>

DAY-3

<https://www.youtube.com/watch?v=44NVm2hxXXM>



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3. Dr.Gaurva Gupta

Dr.Gaurva Gupta



Computer Science Artificial Intelligence
 Machine Learning

Personal Information

Dr Gaurav Gupta
 Male
 Shoolini University, Kasauli Hills
 Solan, Himachal Pradesh, - 173229

Publications

17 Journal Articles 7 Book Chapters 19 Conferences Proceedings 3 Patents 2 Books 1 1 7

Citations / H-Index

215 CITATIONS 8 H-INDEX 95 CITATIONS

Google Scholar

745 CITATIONS 705 CITATIONS 16 H-INDEX 16 H-INDEX 22 I-10 INDEX 22 I-10 INDEX

Experience

Associate Professor
 Shoolini University
 2012 - Present
 Assistant Professor
 Yogananda School of AI, Computer and Data Sciences
 Shoolini University
 2011 - 2012

4. Dr. Purvi Derashri



Dr. Purvi Derashri is currently working with the Parul Institute of Commerce as an Associate Professor in the different courses of Ph.D, M.Phil, M.Com(Hons) and B.Com(Hons). She is a



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Management graduate with Finance Specialization and holds Doctorate in Corporate Finance – Mergers and Acquisitions. She is also a qualified Post Graduate Diploma in Applied Corporate Finance from M.S. University. Dr. Purvi Derashri started her career as an Assistant Professor with C. U. Shah Institute of Engineering and Technology (MBA Department), after spending around seven years in Management Institute She moved to Parul Institute of Commerce as Dean at Faculty of Commerce. She joined Parul Institute of Commerce, Parul University in the year Dec 2016, before PIC she was with Parul Institute of Management as Assistant Professor in the Faculty of Management, Parul University. She has around 11 years of teaching and 6 years of Research experience. During these 11 years she had gained academic administration experience in the capacity of area Academic coordination, Examination coordination and in Absentia I/C Director Activities for the Institute. To her credit she has around 20 research papers published and presented in various national and international conferences and peer reviewed journals.

She has also received a Best Paper Award, in the National Conference organized by Navrachna University on 30th & 31st October-2015. Dr. Purvi Derashri was recently honored with three International awards for her outstanding and exemplary contribution as an Academic Leader. – “Young Leader 2019” Award by Centre for Leadership Development, Venus International Foundation, Chennai during Higher Education Leadership Meet 2019.– “Young Faculty 2018” Award by Centre for Education Growth and Research at Indian International Centre, New Delhi during the Research and Innovation Summit.– “Academic Leadership Award – 2018” by International Institute of Organized Research, India-Australia Centre.




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5. **Dr. S. Brilly Sangeetha**



Dr. S. Brilly Sangeetha completed her Ph.D from Sunrise University, Alwar under UGC and I am CISCO certified Person(CCNA). She has 15 years of Experience in Engineering Colleges, as Lecturer,Assistant Professor & Senior AP, Associate Professor and Professor in the Department of Computer Science and Engineering. Currently She is working as Professor and Principal in IES College of Engineering, Thrissur, Kerala. She is an active member of professional bodies like IEEE, ISTE, IACSIT, AMIE, IAENG ,CSTA, Internet society, SDIWC,UACEE, theIRED etc.

She is very much interested in student centric learning with a lot of activities to build them in the right way for the development of interpersonal skills. Her teaching and research experience makes her well confident to handle students of any kind and give them proper guidance in academics and other activities such as research, publications etc. She had published many papers and many books too . She have 14 Indian patents and two Australian patents to her credit. Not only in academics , she can handle the administrative task also very efficiently. and acting as internal quality assurance cell convener also to bring up quality education in the teaching learning process.



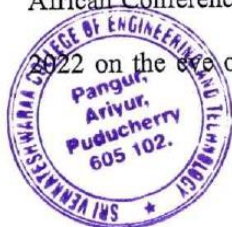

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6. Dr.D.Lakshmi

Dr.D.Lakshmi is presently designated as a Senior Associate Professor in the School of Computing Science and Engineering (SCSE) & Assistant Director, at the Centre for Innovation in Teaching & Learning (CITL) at VIT Bhopal. From 2016 to 2021 served as an Educational Research Officer, at Vishnu Educational Development and Innovation Centre (VEDIC) Shri Vishnu Educational Society, Hyderabad She has 25 years of teaching experience. She has addressed innumerable guest lectures, acted as a session chair, and was invited as a keynote speaker. She has conducted FDPs that cover approximately ~80,000 plus faculty members including JNTU, TEQIP, SERB, SWAYAM, DST, AICTE, MHRD, ATAL, ISTE, Madhya Pradesh Government-sponsored, and self-financed workshops across India on various titles such as Modern Tools and Software in teaching Learning Practices, Outcome Based Education, Scientific Educational Practices, Flipped Learning, Blended Learning, Activity Based Learning, Marching towards Quality and Excellence in Higher Educational Institutions, NEP 2022, Emotional Intelligence, Python Essential, Data Analytics, IoT, Machine Learning, Deep Learning, Cyber Security, Instructional Strategies, Assessment techniques, Research Writing, etc. She has 17 international conference presentations, 20 international journal papers inclusive of SCOPUS, WOS, SCIE, SCI, 2 book chapters, 1 German patent, 3 Indian patents granted, 8 are yet to be granted, 2 Indian Copyrights given, 4 Australian patents are granted, 8 more Indian patents are published and waiting for the grant. A total of 18 patents are in various states.

She has won two Best Paper awards at international conferences one at the IEEE conference and another one in EAMMIS 2021 (First European, Asian, Middle Eastern North African Conference on Management & Information Systems). She received two awards in the year 2022 on the eve of Teacher's day 1. Kamal Sharma Award of Academic Excellence -2022 from

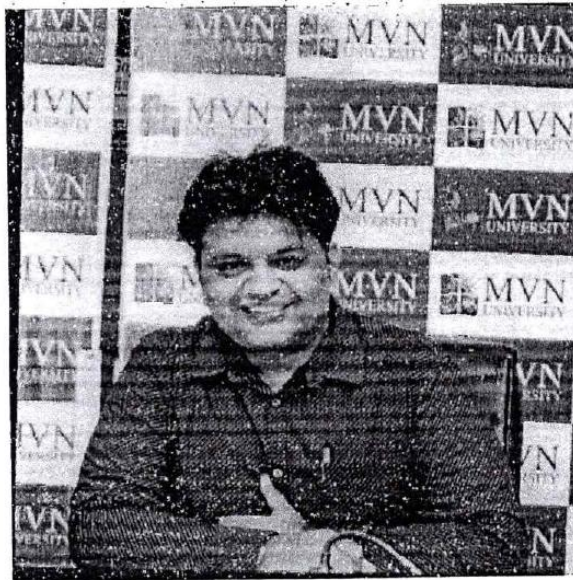




Lexicon Group of Institutions, Pune for the Engaged Pedagogies. from the virtual ceremony. 2. Bharat Academic Excellence "Uttama Adyapika" Award from BrainoVision.

She published a book on "Theory of Computation" in 2003 and "Leading Education in the Age of Disruption" in 2021. She acted as a SPOC and Jury for the Smart India Hackathon in the last three editions. Areas of expertise: Educational research methodologies, IQAC, Curriculum Planning, Learning Assessment, Accreditation (NBA/NAAC), expertise in video creation, Machine Learning, Deep Learning, Cyber Security, and the Internet of Things.

7. Prof. Tarun Virmani



Prof. Tarun Virmani, Professor & Dean School of Pharmaceutical Sciences, MVN University, Haryana. His qualifications are M.Pharm, Ph.D. He has 17+ years of Teaching experience. He worked as an Assistant Professor Lloyd Institute of Pharmacy, Greater Noida from 2011-2014. Senior Lecturer in Advanced Institute of Pharmacy, Palwal from 2007-2011. Worked as a Lecturer in Rajiv Academy for Pharmacy - India from 2006-2007. Expertise in handling sophisticated Instruments such as HPLC, UV etc. Area of specialization Nanoformulations, Product Development & Controlled drug delivery system.





8. Dr. Amarnath Mishra




Dr. Amarnath Mishra, M.Phil, Ph.D., MRSC

Dr. Amarnath Mishra has been working as Senior Faculty of Forensic Science, Program Leader and Quality Assessment & Enhancement Support at Amity University Uttar Pradesh, Noida, India since August 2015. Prior to this, he had worked as Assistant Professor and promoted to Associate Professor in the Department of Forensic Medicine & Toxicology at Tribhuvan University, National Medical College and Lecturer in the Department of Forensic Medicine & Toxicology at Kathmandu University, College of Medical Sciences, Nepal. He has 131 years of experience in Academics, Research and Administration.

Dr. Mishra has awarded with Ph.D. degree in Forensic Science with specialization in Forensic and Analytical Toxicology from the Sam Higginbottom University of Agriculture, Technology & Sciences, Prayagraj (Formerly SHIATS, Allahabad) in collaboration with the Central Forensic Science Laboratory, Chandigarh, MHA, Govt. of India. He has completed his M.Phil. degree in Biochemistry with specialization in Forensic Biochemistry from Vinayaka Missions University, Salem, Tamilnadu, India. He has completed his M.Sc. degree in Forensic Science with specialization in Forensic Serology & DNA Fingerprinting from the Sam Higginbottom University of Agriculture, Technology & Sciences, Prayagraj (Formerly AAIDU, Allahabad) in collaboration with the Central Forensic Science Laboratory, Hyderabad, MHA, Govt. of India. He has worked as Research Scholar (May 2007 - July 2008) for the pilot study on "Non-registration of F.I.R." at Police Stations conducted by the Bureau of Police Research and Development (BPR&D), MHA.




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Govt. of India. He has qualified UGC NET in 2007 for Lectureship in Forensic Science. He has completed his B.Sc. degree in Chemistry, Botany and Zoology from U.N.P.G. College, Padrauna, Kashi Nagar affiliated by Doen Dayal Upadhyay Gorakhpur University, Gorakhpur, Uttar Pradesh, India.

Dr. Mishra has published 5 books, 16 book chapters, and more than 50 research articles in reputed peer-reviewed national and international journals and presented around 20 papers in national and international conferences and attended more than 50 conferences, seminars, workshops, FDPs and refresher courses. He has delivered more than 17 invited talks at various national and international events. He has filed 4 patents out of which two are granted and two are in pipeline at final stage of being awarded. He has taught as the Visiting/ Guest Faculty at various Colleges and Universities like Amity University Dubai, U.A.E., Department of Forensic Science and Criminology of Babasaheb Bhimrao Ambedkar University (A Central University), National P.G. College, University of Lucknow, India. He is supervising four Ph.D. candidates in the area of issue and perspective of DNA application, analysis of anesthetic drugs, analysis of fire accelerants in arson cases, and determination of adulterants in dietary supplements respectively. He has guided more than 100 undergraduate and postgraduate students of various programs i.e. B.Sc., B.Tech., M.Sc., M.B.B.S. and M.D.

Dr. Mishra is a Technical Assessor for National Accreditation Board for Testing and Calibration Laboratories (NABL), India. He is a paper setter and an external examiner for various academic institutions and recruitment agencies. He is editorial board member in different reputed National and International journals.

Dr. Mishra has organized several events like One-Day International Web-Seminar on "Role of Forensic Science and Law in Safety of Women & Children" (A dialogue dedicated to the Mission Shakti: An initiative of U.P. Government, India), International Conference of Biotechnology Society of Nepal on "Biotechnological Revolution in Environmental, Agricultural Technologies and Healthcare (BREATH)" and Seven Days Online Faculty Development Program on "Recent Advancement in Forensic Science and Technology" (Crime Scene to Court Room).

Dr. Mishra is a Freelance Forensic Expert and Medico-legal Consultant for the Court of Law under section 45 of the Indian Evidence Act 1872. He has also contributed his knowledge and experience in TV and Radio programs as a Forensic Expert.

In addition to his above assignments, he is serving as Regional Coordinator of World Wide Association of Women Forensic Experts Italy, Associate Member of American Academy of Forensic Sciences, Member of Royal Society of Chemistry London, Life Member of Asia Pacific Association of Medical Toxicology, Indian Science Congress Association, Indian Society of Criminology, Society of Biological Chemists of India, etc.


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Website: www.DrAnamathMishra.com




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9. Dr. Bandana Mahapatra



Dr. Bandana Mahapatra

Office: E-406 Engineering Block Symbiosis Skills and Professional University

Educational Details: ■ B.Tech. in Computer Science & Engineering from Biju Patnaik University of Technology, M.Tech in Computer Science & Engineering from Biju Patnaik University of Technology, Ph.D. from Siksha 'O' Anusandhan University

Experience: 8 years

Profile: Dr. Bandana Mahapatra received the B.Tech. degree from Krupajal Engineering College, Bhubaneswar, in 2005, the MTech. degree Institute of Technical Education & Research, BPUT in 2008, and the Ph.D. degree from Siksha 'O' Anusandhan University, in 2018. She is currently with Symbiosis Skills and Professional University. She has around 8 years of expertise in Teaching, Entrepreneurship, and Research & Development with a specialization in computer science engineering subjects.

She has published around 5 patents, 20+ research papers in reputed SCI, Scopus Journals like Bantham Science, Springer, Elsevier, and 7 articles in reputed Scopus indexed international conferences like IEEE, Springer, and Elsevier. She has authored 3 Chapters in Reputed Publications like CRC, SJM, IGI Global publications, and many more still in the pipeline. Her research interest is Blockchain Security, Artificial Intelligence, Swarm Optimization, cloud security, Adhoc Network etc.



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FEEDBACK SHEET

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
Timestamp	Username	Full Name	Gender	Contact (V)	Are you F	College/C	Department	Designati	Location	FDP useful	Is the Lect	Is the Resi	Are you s	Rate this F
2021/05/1	moshikaci	Moshika	Female	9.5E+09	Yes	Sri Venka	Computer	Assistant	Puducheri	5	5	5	5	5
2021/05/1	drsidvi@g	Dr Aruna	Female	8.5E+09	Yes	College of	Engineering	Assistant	Srikakula	5	5	5	5	5
2021/05/1	ramakrish	Ramakrish	Male	9.79E+09	Yes	Narasu's	SECE	Assistant	Salem	5	5	5	5	5
2021/05/1	priyadhari	Priyadhari	Female	8.52E+09	No	Sri Venka	Bachelor	Computer	Puducheri	5	5	5	5	5
2021/05/1	balajimed	Balaji Sub	Male	9.79E+09	Yes	Achariya	Electronic	Assistant	Puducheri	5	5	5	5	5
2021/05/1	subhakar	Dr.Subhak	Male	9.78E+09	Yes	Synergy	Chemistry	Assistant	Dhenkana	5	5	5	4	4
2021/05/1	pyimpozh	R. PYIMPC	Female	9.79E+09	Yes	RAJIV GAR	Physics	Assistant	Puducheri	5	4	5	5	5
2021/05/1	ganeshwar	V. Ganesa	Male	9.99E+09	Yes	Sri Venka	Mathema	Associate	Puducheri	5	5	5	5	5
2021/05/1	splathas	Pushpa	Female	7.01E+09	Yes	Sri Shakth	Mathema	Assistant	Coimbat	5	5	5	5	5
2021/05/1	nirmalsat	Nirmal Sat	Male	9.36E+09	Yes	RD Nation	Managem	Assistant	Erode	5	5	4	4	4
2021/05/1	kraman	Dr KOTHA	Male	8.67E+09	Yes	GOVT. AR	DIGITAL	COLLEGE	Chennai	5	4	5	5	5
2021/05/1	aarthir23	Aarathi Rav	Female	9.49E+09	Yes	RAAKCET	ECE	Assistant	Puducheri	5	5	5	5	5
2021/05/1	simranche	Simran Ch	Female	9.5E+09	Yes	MRSPTU	Pharmacy	Assistant	Punjab	5	5	5	5	5
2021/05/1	smsmadav	MADAVAI	Male	8.68E+09	Yes	MEENAAK	COMMER	Assistant	JAYANKO	5	5	5	4	4
2021/05/1	juhar.sohi	Sohil Mah	Male	9.97E+09	Yes	Grow Mor	Electrical	Lecturer	Himatnag	5	4	5	5	5
2021/05/1	smsmadav	MADAVAI	Male	8.68E+09	Yes	MEENAAK	COMMER	Assistant	UDAYARP	5	5	5	5	5
2021/05/1	ogdelacro	Orlean G	Male	9.17E+09	Yes	Polytechn	Graduate	MSCE Cha	Manilla, P	5	5	4	5	5
2021/05/1	kaviaram	A. KAVITH	Female	9.87E+09	Yes	SRI SHAKT	MATHEMA	Assistant	COIMBAT	5	5	5	4	4
2021/05/1	arvindupa	Mr. ARVIN	Male	8.08E+09	Yes	Swami Vn	Physical	E.M. P. Ed.	Meerut	5	5	5	5	5
2021/05/1	shafakhat	Dr. Nannu	Male	9.89E+09	Yes	Mangalor	Bio-Scien	Assistant	Mangalor	5	5	5	5	5
2021/05/1	arbms	AfShajidha	Female	8.76E+09	Yes	Alman Col	Arabic	Head, Deg	Trichirapp	5	5	5	5	5
2021/05/1	vishnupri	T.VISHNU	Male	8.53E+09	Yes	Sri Krishna	Departme	Assistant	Kovalpudi	5	5	5	5	5
2021/05/1	naveenati	Naveena	Female	9.38E+09	Yes	Nizam col	Commerci	Asst.prof	Hyderabad	5	5	5	5	5
2021/05/1	wsgurpint	Gurpinder	Male	9.47E+09	Yes	University	Centre fo	Assistant	Prayagraj	5	5	5	5	5



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ATTENDANCE SHEET

Type of the Event : Faculty Development Programme (FDP)

Topic of the Event : Impact of COVID on Higher Education and Research Initiatives

Date of the Event: 24.05.2021-28.05.2021

Sl. No.	Name	Gender	Department	Attendance	Sl. No.	Name	Gender	Department	Attendance
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[Signature]
EVENT ORGANIZER

[Signature]
PRINCIPAL



[Signature]
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T.T. Colony, Vallur, Ariyur, Puducherry - 605 102



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CERTIFICATE OF PARTICIPATION

This is to certify that Ms./Mr/Dr. **K. ILAMATHI** of **SVCET** has participated in the **"Faculty Development Programme on Impact of Covid on higher Education and Research Initiatives"** held on **24/05/2021 to 28/5/2021** organized by Institution's Innovation Council of **SVCET, Puducherry**

[Signature]
Organizer

[Signature]
Dean

[Signature]
Principal



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Resource Persons Profile

1. Dr.Nranjan Sahoo



Dr Niranjan Sahoo

Professor, Rural Management

Date of Joining:03.01.2008

Background

Dr. Niranjan Sahoo (born in Odisha) is academically specialised with Rural Management domain. In general and Disaster Management in particular. In his 20 years of job experience, he initially got a campus placement offer while studying at VIT-Vellore University, Tamil Nadu, India by a Germany based funding agency (GIZ, Bonn) located in Coimbatore. He left the job for higher studies (M. Phil cum Ph.D in Integrated program) from University of India and after completion of his M. Phil, he joined an Administrative Training Institute, Government of Tripura (SIPARD) in 2000 (later he was shifted to Government Degree College under Tripura University) as Assistant Professor where he was extensively involved in rural development trainings which were imparted to the IAS, IPS and the state level cadre officials. After 3 years of the government job, he joined Xavier Institute of Social Service (XISS), Ranchi, India as Associate Professor. He was also felicitated with VIT-Vellore's Shreekrishna Upadhi in 1997 at Santhoshpur by the then Prime Minister of India, Atal Bihari Vajpayee. Dr. Sahoo has received International Intellectual Award 2010 in an International Conference on 'Indo-Thai Friendship Summit and Economic Growth' held in Bangkok, Thailand on 20th December 2010 for outstanding rural development teachings. He has traveled to some of the countries like, Nepal, USA, Bangladesh, England, Singapore, South Korea, Indonesia, China, France, Switzerland, Thailand, Mongolia, Germany and Mexico for academic courses. He has got a total 15 National/International research publications, 3 book chapters and 3 books to his credit so far. His recent book has been awarded by an 'A' category journal i.e. Journal of Economic Literature of Economic Association of America and reviewed by the Prime Minister of India. He did a short-term course on Human Resource Management Planning from Indian Institute of Technology (IIT) Kharagpur, India before completion of his Ph.D degree from Magadh University, Bodh Gaya, India. He has taken up the projects from IAPM Tokyo, Japan, I. GAC/USA, Edinburgh, UK, Victorian State Government, Australia. Being a community member to the UNISDR, he was part of the United Nations delegation to its global platform held in Mexico (2007), Urban Doctor (2008) and in Geneva (2012) along with Home Minister of India. He has offered a few lectures on Industrial Disasters at some of Korean Universities i.e. Yonsei University, Andong University, University of Seoul, Han-Soo University, Sunchon University and Korea Post Service Institute etc.

Professional Experience

Has been serving for past 13 years of teaching job as an Associate Professor at Xavier Institute of Social Service, Ranchi, India
 served for over 5 years of teaching at Tripura University affiliated Degree College, Government of Tripura as an Assistant Professor of Economics (a Group A, Gazetted officer selected by Tripura Public Service Commission and appointed by His Excellency Governor of Tripura)
 Worked for almost 3 years as Assistant Professor of Rural Development at Tripura Government Administrative Training Institute (called SIPARD) where I was offering the GIZ & MURD sponsored training modules for State Civil Servants, IAS, IPS and the department officials.

Achievements

Junior Placement Coordinator at XISS for 7 years
 HOD Department of Economics at Govt Degree College for 3 years
 XISS Program Officer at Govt Degree College for 3 years
 Editor of Jharkhand Journal of Management & Development Studies for Disaster Management and



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To A. Pandy - Ariyur, Puducherry - 605 102



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2. Prof Mahuya Das



Prof Mahuya Das M. Tech, Ph. D., Principal, Greater Kolkata College of Engineering and Management from 2020. She worked as the Principal in Regent Education and Research Foundation Group of Institutions from 2017-2020. She worked as Head of Department of Department of Chemistry, JIS College of Engineering. She worked as part time lecturer in Indian Institute of Engineering Science and Technology, Shibpur from 2007-2008 She obtained her UG, PG from Bethune Collegiate School and obtained her Doctorate from University of Calcutta, She has nearly 60 publications in reputed journals.




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6. Commercials:

This skills enhancement training program is free of cost. GTTF shall not charge any fees on whatsoever account/name from the students or the College/University for conducting the aforesaid training program.

7. Certification:

Certificates shall be awarded by GTTF to the students on successful completion of the training and clearing of the assessment held post completion of the training program.

8. Limitations and Warranties :

Both parties agree that it would be their endeavor to prevent any liability arising out of default or non-compliance of the MOU terms by the other party.

9. Termination:

- a. Both parties can terminate the MOU with a prior written thirty (30) day notice on default of terms or non-adherence to any condition or responsibilities by the other party as outlined in this MOU in case such default is not rectified within such 30 days.
- b. Both parties also agree that it would be their professional endeavour that despite any termination of the MOU, progress would continue, without any prejudice to the ongoing Training Programs, which would be without any hindrance and would be progressed for completion.

10. Entirety & Amendment:

This MOU contains the entire understanding between the Parties in relation to the Training Program. If during the operation of the MOU, circumstances may rise which call for alteration / modification to this MOU, such alteration / modification shall be mutually discussed and agreed upon in writing.

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changes will be formalized in writing as an 'Addendum' to this MOU. Any changes/amendments to this MOU not in conformance to this section shall be deemed to be void-ab-initio.

11. Intellectual Proprietary Rights:

All intellectual or proprietary property and information, supplied or developed by either Party shall be and remain the sole and exclusive property of the Party who supplied or developed same. Upon termination of this MOU and upon written request, the Party in receipt of the requesting Party's intellectual or proprietary property and/or information pursuant to this MOU shall return such information to the requesting Party.

12. Confidential Information:

- a. Both parties undertake to each other to keep confidential all information (written or oral) concerning the business and affairs of the other, which has been obtained or received during the course(s) of performance hereunder, save that which is inconsequential or obvious;
- b. Already in its possession other than as a result of a breach of this clause; or in the hands of the public other than as a result of a breach of this clause.
- c. In the event of any of the parties becoming legally compelled to disclose any confidential information, such party shall give sufficient notice to the other party so as to enable the other party to seek a timely protective order or any other appropriate relief. If such an order or other relief cannot be obtained, the party being required to make such a disclosure shall make the disclosure of the Confidential Information only to the extent that is legally required of it and no further.
- d. Both parties agree not to deal directly or enter into any business agreement with any of the partners or associates or customers of either party during the



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term of the agreement and also after the agreement have been terminated, not earlier than two years from the date of termination.

13. Force Mature:

- a. Neither party to this MOU shall be liable for any failure or delay on its part in performing any of its obligations under this MOU, if such failure or delay shall be result of or arising out of Force Mature conditions and, provided that the party claiming Force Mature shall use its best efforts to avoid or remove such cause of non-performance and shall fulfil and continue performance hereunder with the utmost dispatch whenever and to the extent such cause or causes are removed.
- b. Any extraordinary event, which cannot be controlled by the parties, shall for the purpose of this MOU be considered as a Force Mature event. Such events include acts of God, acts or omissions of any Government or agency thereof, compliance with rules, regulations or order of any Government Authority. Provided however, if either party claims that existence of any of the aforesaid conditions is delaying or disabling the performance by said party of its obligations under this MOU, such party shall give immediate notice to the other party of the existence of such conditions whose existence are claimed to delay or disable the performance of obligations as aforesaid.

14. Non-Solicitation:

The College/University agrees that during the term of this Agreement and for a period of two (2) years after the termination or expiry thereof, it shall not, directly or indirectly, employ, contract, solicit, hire or otherwise utilize the services of an existing employee of GTTF


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ARIYUR, PUDUCHERRY
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15. Jurisdiction and Arbitration:

- a. In the event of any dispute or difference between the Parties hereto, the courts in Pune alone shall have exclusive jurisdiction to try any matter arising between the Parties here-to and accordingly both the Parties shall submit to the exclusive jurisdiction of courts in Pune, Maharashtra.
- b. Any dispute arising out of, in relation to or in respect to this MOU shall be settled through mutual consultation and agreement, by the Parties to this MOU. In case a settlement is not arrived at within fifteen (15) days of reference, the dispute/s shall be referred to a sole arbitrator to be appointed in accordance to the Arbitration and Conciliation Act, 1996 as amended from time to time. The place of arbitration shall be Pune, India.

IN WITNESS WHEREOF, the Parties hereto have duly executed this Agreement as on the day, month and year first herein above written

For Sri Venkateshwara college of engineering and technology

For GTT Foundation.

Name: Dr. S. Pradeep Devaneyan

Name: KANOHANAA.S

Designation: Principal

Designation: DGM - SOUTH DIVIS

Place: Puducherry

Place: CHENNAI

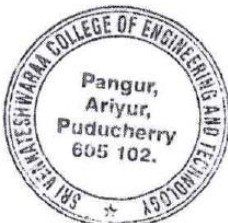
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S. Kanohanna



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(GTT Foundation)



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No.13-A, Pandy-Villupuram Main Road, Ariyur, Puducherry-605 102.



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Memorandum of Understanding

This Memorandum of Understanding is made at Pondicherry on 16th June 2022

BETWEEN

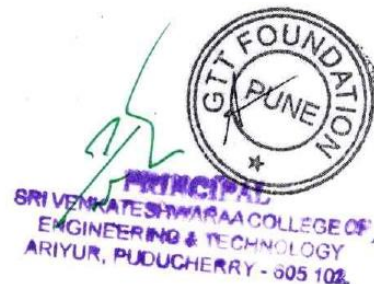
"Sri Venkateshwara college of engineering and technology" located at No. 13A, Pandy - Villupuram Main Road, Ariyur, Puducherry 605102 hereinafter referred to as "SVCET" (Which term shall so far as the context admits be deemed to mean and include its successors and assigns) of the First Part,

AND

GTT Foundation a Non-Profit Organization has its registered office at 10, Talera Park, Kalyani Nagar, Pune-411014 hereinafter referred to as "GTTF" (which expression shall, unless it be repugnant to the subject or context thereof, include its successors and permitted assigns) of the Second Part

WHEREAS:

1. SVCET is an educational institution that offers education in various fields of Engineering.
2. GTT Foundation is engaged in the field of education & employability domain that provides training to the students as part of their CSR activity.
3. SVCET is willing to enter into a Memorandum of Understanding (MOU) with GTTF for the skills enhancement training program through the technology platform or other face to face initiatives.



NOW IT IS HEREBY AGREED BY AND BETWEEN THE PARTIES HERETO AS UNDER:

1. Objective:

The objective of this MOU is to enable students of SVCET and its affiliated college access to resources that would enhance their employability.

2. Period of MOU:

This MOU shall come into force and effect from the date of execution and shall remain valid for a period of **Two years** from such date after which the same may be reviewed by either party. However, if the same is not renewed this arrangement will be deemed terminated on the expiry of the said duration period.

3. Roles & Responsibilities of the College/University:

- a. The College/University shall be responsible to nominate one person with adequate accountability and responsibility to coordinate the engagement. The person so appointed would act as the single point of contact (SPOC) for the proposed initiative.
- b. The College/University shall share in their letterhead the details of the students who will attend the aforesaid training program with GTTF like name, email ID, contact details, Name of the Company in which Candidate is placed (current Company), qualification (along with the year of completion/pursuing) and other documents as per GTTF training requirements..
- c. It would be the responsibility of the College/University to ensure that proper publicity of the Program is made through College/University website.
- d. To encourage the Students to register for the Program by informing them about the benefits of the program.
- e. SVCET to refrain conducting any of their training or call with the students when GTTF training is going on.



- f. It would be their responsibility to ensure that all their students adhere to training schedule.
- g. To provide all the support services and facilities to GTTF during the conduct of the said Training Program.
- h. To coordinate with GTTF and facilitate conduct of all the assessments including the assessment to be conducted by the external agency (if any) identified by GTTF, as per schedule communicated by GTTF.
- i. To provide the placement details of the students who have undergone the aforesaid training.

4. Roles & Responsibilities of GTTF:

- a. GTTF shall be responsible to provide access to employability enhancement related activities through blended learning model.
- b. GTTF will arrange for assessment of its own and also arrange external assessment as required.
- c. GTTF will facilitate placement of students with their client/ customer companies in suitable positions and also recruit for their own requirements.

5. Other Terms & Conditions:

Following are the other terms and conditions of MOU:

- a. The students enrolled should complete the training as scheduled.
- b. The students should register as per the process of GTTF and appear for Assessments as required.
- c. Program Coordinator to be appointed by college/University
- d. TPO's active support and participation is required for smooth & efficient conduct of the program.
- e. The College/University shall not write/publish any material or use any logos/names of GTTF/ in any of the publications without prior written consent and approval from GTTF.



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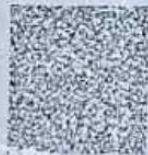
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 Certificate Issued Date : 19-Mar-2024 01:25 PM
 Account Reference : SELFPRINT (PU)/ py-self/ PUDUCHERRY/ PY-PU
 Unique Doc. Reference : SUBIN-PYPY-SELF25517511617674W
 Purchased by : dr.amuthavalli
 Description of Document : Article 4 Affidavit
 Property Description : MEMORANDUM OF UNDERSTANDING MOU
 Consideration Price (Rs.) : 20
 (Twenty only)
 First Party : AIC PONDICHERRY ENGINEERING COLLEGE FOUNDATION
 Second Party : SRI VENKATESHWARAA COLLEGE OF ENGINEERING AND TECH
 Stamp Duty Paid By : SRI VENKATESHWARAA COLLEGE OF ENGINEERING AND TECH
 Stamp Duty Amount(Rs.) : 20
 (Twenty only)



SELF PRINTED CERTIFICATE TO BE
 VERIFIED BY THE RECIPIENT AT
 WWW.SHCILESTAMP.COM
 IN-PY78150149134499W

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is made on 19th March 2024, by and between
AIC-PONDICHERRY ENGINEERING COLLEGE FOUNDATION, Puducherry, as
 the **FIRST PARTY** and represented by its CEO-AICPECE, **Mr. V. Vishnu Varadan**
 and

Sri Venkateshwaraa College of Engineering & Technology, as the **SECOND PARTY** and
 represented by its Principal, **Dr. S. Pradeep Devaneyan**



V. VISHNU VARADAN, B.Tech, MBA,
 CEO
 AIC PONDICHERRY ENGINEERING COLLEGE FOUNDATION



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4.2 Fee for assessment and certification of Students by Zoho shall be _____ per Student ("Assessment and Certification Fee"). The Assessment and Certification Fee covers one assessment attempt for each Student and in the event that a Student has not passed the assessment test, such Student will be allowed one additional re-assessment attempt at no extra fees. If the Student does not pass in the second assessment attempt, any subsequent re-assessment attempts will require repayment of Assessment and Certification Fee for each such re-assessment attempt. The University shall be responsible to pay Zoho, the Assessment and Certification Fee for each Student before such Student appears for assessment tests conducted by Zoho.

5. TRAINING MATERIALS

5.1 Zoho may either provide the training materials ("Zoho-Supplied Training Materials") or require the University to prepare the training materials for the Training Program.

5.2 In the event that the University prepares the training materials, the University shall submit such training materials to Zoho for review and approval. Zoho may suggest changes, corrections or modifications in the training materials prepared by the University and the University is obligated to incorporate such changes, corrections or modifications in the training materials. The final version of the training materials prepared by the University is to be approved by Zoho before it can be used by the University for the Training Program ("Approved Training Materials").

5.3 The University shall not use or permit the use of the Zoho-Supplied Training Materials or Approved Training Materials for any purpose other than the purpose contemplated under this Agreement.

6. OBLIGATIONS OF THE UNIVERSITY

6.1 The University shall ensure that the Training Program conducted for Students are in a professional and competent manner using only the most current version of the Zoho-Supplied Training Materials and Approved Training Materials.

6.2 The University shall not and shall ensure that the Certified Trainers do not, at any time engage in any form of conduct, or make any statements or representations, whether in writing or orally, that disparage or otherwise impair the reputation, goodwill or commercial interest of Zoho.

6.3 The University shall and shall ensure that the Certified Trainers avoid deceptive, misleading or unethical practices or might be detrimental to Zoho or Zoho services including Zoho Books.



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Panaji, Goa - 403 102

- v. Encourage creation of new technologies and intellectual property.
- vi. Support and carry out any other activity relevant to promotion and incubation of start-ups in the country."

Brief description About our institute

Sri Venkateshwarara college of Engineering & Technology (SVCET) is a vibrant institute of higher education established in the year 2014 with the objective of producing globally competitive and ethical Engineers with industrial exposure. SVCET is affiliated to Pondicherry University and approved by All India Council for Technical Education (AICTE), New Delhi.

The college campus nestles amidst calm and clean campus sprawling 20 acres situated at Ariyur which is about 12 km from Pondicherry. The college operates a fleet of buses connecting all parts of the city for the convenience of the students and staff. Besides this, the college is well connected to different parts of the city by public transport buses.

The students of SVCET are given the opportunity to pursue first grade and advanced technical education regardless of background, gender or financial constraints. The institution is open to exchange ideas, where discovery, creativity, personal and professional development can flourish. It is a responsive, student oriented institution that is committed to the creation, dissemination and acquisition of knowledge through teaching, research and service.

The Parties have decided to agree to establish Incubation Centre - Academic collaboration in the areas of mutual interest and in accordance with the terms and conditions set forth in this Memorandum of Understanding (MoU).

AIC-PONDICHERRY ENGINEERING COLLEGE FOUNDATION (AIC-PECF), Puducherry and SVCET agree on the following:

1. COLLABORATION:

- i. AIC-PECF and SVCET will share common objective of development of entrepreneurship activities through provision of guidance, mentorship, facilitation of investment support etc.
- ii. Both the Parties will work together to create a culture that stimulates independent thinking and innovative ideas.
- iii. Both the Parties will work together in sharing of intellectual expertise for enabling startups/students to explore starting the own venture, through a vibrant synergy between Industry Academia Collaboration.
- iv. Both the Parties will jointly organize workshop/seminar/networking events, discussions etc. for common benefit of the entrepreneurs.
- v. AIC-PECF and SVCET will work together in different stages of the ecosystem to promote innovation and entrepreneurial opportunities. AIC-PECF will play the lead role in Spark-Up & incubation stages, including grooming of entrepreneurs and taking such companies to next level so as to translate the



SHANKU VARADAN, D.Tech MBA
Chief Executive Officer (CEO)
AICTE Approved Engineering College Foundation
Puducherry - 605 102

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Happy Window Skill Services Pvt Ltd

- SVCET will assist in conducting orientation sessions to enable new learners on the platform.
- In a scenario where a business listed on the Skillwise Solutions platform wishes to conduct a placement/recruitment drive, the Skillwise Solutions team will coordinate with the relevant point of contact within the college.

4. Resource Sharing

- The venue for the workshops/courses/speaker sessions will be SVCET
- The on-venue arrangements of the workshop will be handled by SVCET, including but not limited to internet connectivity and on-ground support before, during & after the event.
- SVCET will handle accommodations, meals & transportation of the Skillwise Solutions delegates in case the Skillwise Solutions representatives are outside of 15 km from the college area.
- The workshop content & materials will be shared with the learners as per the platform's terms and conditions.

5. Financial Arrangements

This MoU does not entail any financial commitments to either party. All activities listed in this MoU & outside this MoU that have financial implications will be dealt with separate agreements.

6. Confidentiality

Both parties agree to treat all confidential information obtained during the collaboration with the utmost confidentiality and not disclose it to third parties without the written consent of the other party.

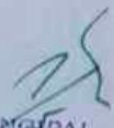
7. Termination

Either party may terminate this MoU with a written notice of 30 days if the other party breaches any material term of this agreement.

8. Amendments

Any amendments to this MoU must be made in writing and signed by authorized representatives of both parties.




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

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ஸ்ரீ பெரியாண்டவர் துணை



எஸ் ஆர்

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INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)

FACULTY OF MANAGEMENT



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Reg. No. : 24MTCSEPY0015
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Course : M.Tech. (CSE)
Dept : Computer Science
Valid upto : 31/05/2026

S68825



A handwritten signature in black ink, appearing to be 'Manisha M.' with a star symbol above it.

**Signature of the
Card Holder**

A handwritten signature in blue ink, appearing to be 'Manisha M.'.

REGISTRAR i/c



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S66909



Sharon M Thankachen

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Card Holder**

[Handwritten Signature]

REGISTRAR i/c



**HRITIKA
ROY**

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