





OFFICE OF INDUSTRY RELATIONS

Newsletter

Quarter 1 (January – March 2024)



Col. Prof. Vel Dr. R. Rangarajan
Founder President & Chancellor

Dr. Sagunthala Rangarajan
Foundress President







Message from Dean Industry Relations

Welcome to the QI Newsletter of the Office of Industry Relations, Vel Tech! This quarter has been filled with significant milestones and dynamic collaborations. Our office continues to be a vital bridge between academia and industry, fostering meaningful partnerships and driving innovation.

We Started the year by signing new MoUs, including an agreement with Yottec System LLP for industrial training and corporate lectures in aerospace and defense app design, and Pishon Concrete Test Private Limited for consulting services in civil engineering. Faculty members participated in notable industry events such as the EnVision Conference at IIT Madras, focusing on renewable energy adoption.

Our students benefited greatly from various industry visits, including trips to the National Institute of Ocean Technology and the Satish Dhawan Space Centre. These experiences provided them with valuable insights into ongoing research and industry expectations. Additionally, students engaged in hands-on training programs, such as biomedical device training in collaboration with MedCuore Medical Solutions and a drone surveying course with Athira Geo Spatial Services.

Specialized credit courses led by industry experts enriched our curriculum, covering topics like IoS app development, digital forensics, and data science in healthcare. Our annual VISAI 2024 event, conducted with UNESCO support, showcased innovative student projects addressing sustainable development goals. This year, 440 students from 40 technical institutions presented I66 projects, with the best receiving prizes totaling Rs. 2.5 lakhs.

Internships continue to play a crucial role in our students' professional development, with placements in various industries enhancing their technical and soft skills. We look forward to furthering our mission of bridging the gap between academia and industry, fostering an ecosystem of collaboration and innovation.

For more details, visit us at Vel Tech, Avadi, Chennai.



Prof. C. S. Sivakumar Convener Advisor Industry Relations



Dr. P. ChandrakumarDean Industry Relations & Technology Business
Incubation and R&D



Dr. S. Vinson JoshuaManager, Industry Relations
School of Computing



Dr. A. MutharasanManager, Industry Relations
SoEC, SoMC & SoM



Mr.Maruthi Asst. manager



Ms. Monica.D.R Asst. manager



Mr. Vetri Asst. manager



Ms. M.Abirami Asst. manager



Mr. Ugesh Asst. manager

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MoUs Signed

The synergy between academia and industry has always been pivotal in driving societal advancement and economic growth. By Signing a MoU, the two organizations focus on a shared vision and foster a dynamic ecosystem of collaboration, where cutting-edge research meets real-world applications. Through thispartnership, we aim to bridge the gap between theory and practice, facilitating the seamless exchange ofdeas, talent, and resources.



On 3rd January 2024, Vel Tech has signed MoU with Yottec System LLP for arranging Industrial Training & Visit, Corporate Lectures (aerospace and defence app design)

Vel Tech has signed MoU with Pishon Concrete Test Private Limited on 9th March 2024 for consulting services for the Civil Engineering department.





Industry Events attended:

Our faculty members took part in the EnVision Conference held on 4th January in the IIT Madras Research Park. EnVision is India's First Energy Festival serving as a platform to ideate, collaborate, share perspectives and accelerate the adoption of renewable energy in the country. With the pressing challenges brought forth by India's current climate scenario, EnVision 2023 returned with a vision to emphasize the urgency of "today", which will ultimately safeguard our collective "tomorrow".



This conference brought together the most passionate and brightest minds across industry, academia, government, and startups to create a dedicated movement around understanding the magnitude of climate destruction, climate injustice, pursuing energy efficiency and technology led transformation towards NetZero.



Prof. C. S. Sivakumar and Mr. Kampleraj, GM, Centre of Excellence in Manufacturing from Veltech were invited as Chief Guest in the MSME Awareness and Interactive Session organized by Thirumullaivoyal Womens SIDCO Industruial Manufacturers's Association (TWSIMA). Discussion happened for collaboration on the upcoming academic activities.







The Skill Development Committee of CREDAI Chennai organized a highly impactful event on 4th March 2024 in observance of National Safety Day, reinforcing the critical importance of safety standards in the construction industry. Spearheaded by Mr. Jeyakumar, Chairman of the Skill Development Committee, and Dr. T Arul, Convener of the Committee, the event brought together key



stakeholders and industry experts toadvocate for enhanced safety measures.





Congratulations to our 2nd - year Civil Engineering students for their active participation and support in CREDAI FAIRPRO 2024 at Chennai Trade Center, Nandambakkam. Under the Site Immersion Program, our students: MS. Keerthi, Mr. Ayuh Kumar, and Sai Vaishnavi interacted with industry stalwarts,i ncludingBuilders, Bankers, and Sponsors, gaining invaluable insights into the Construction sector.

Students Industry visit









The Office of Industry Relations & Department of ECE jointly organized an Industrial visit to 2nd year ECE students to **National Institute of Ocean Technology** on 5th January 2024. 86 students and 6 faculty mebers participate and got insights about the different departments, ongoing research works and their expectations from young engineers.



60 students from ECE Department along with 3 faculty members had an opportunity to visit K-Lite Industries on 14th February 2024. Students had gone through the facility and understood the design challenges and market competitions in LED Lighting. Many ideas were discussed by the students on IoT application in LED Lighting.



55 students and 4 faculty visited **Satish Dhawan Space Centre** - SHAR, Sriharikota on 11th March 2024 and explored the primary spaceport of theIndian Space ResearchOrganization.

Executive Development Program



10 Ashok Leyland employees from Ennore and Sriperumbudur Foundry Division had successfully completed the Executive Development Programme on IoT & Automation focusing on Industry 4.0 handled by our faculty Dr. Kanagachidambaresan Ramasubramanian and Dr. Arun C.A. Thanks to Dr. Arvind



A R, DGM, Ashok Leyland along with senior officials for arranging this program.

Corporate Lectures





Mr. Chandra Mohan Umapathy, Co- Founder, CTO, Banashree Renewable Energy System, Bangalore delivered a Lecture on the topic of "Low power VLSI Design"on I 0th February 2024 to 40 studentsfrom B. Tech

Dr. R. Gayathri, Deputy Manager, Talent Acquisition, KONE elevators delivered a talk on "Artificial Intelligence Impact on HR" to the students of Management Studies. 101 students were benefitted.









Dr. Benet Dhas from M/s. 30M Genomics, Hyderabad conducted an awareness program on Hypertrophic Cardiomyopathy. 54 MBA students and 60 Bio Medical students participated. Such awareness programs are required

now -a -days to save lives as per the proverb "Prevention is better than Cure"

Hands-on Training Program

Vel Tech - Office of Industry Relations conducted a Hands-on training on Respiratory Care Bio-Medical Devices to our Biomedical Engineering students during 08.02.2024 to 09.02.2024 in collaboration with MedCuore Medical Solutions Pvt Ltd. Around 82 students undergone this Hands-on training. Thanks to Mr. Paul Pradeep John Peter for handling the sessions in an interactive way.







Value Added Course:

Vel Tech office of Industry Relations conducted a four days Value added Course on Drone Surveying Presented by Mr. C. Selvaraj, Managing Director, Athira Geo Spatial Services Private Limited, Chennai to 41 B. Tech Civil Engineering Students from 26.02.2024 to 29.02.2024. This course paved a way to students to get a way forward to future thinking.





Specialized Credit Course

Specialized credit courses led by industry experts are invaluable for keeping up with recent technologies. They offer focused, practical knowledge that can quickly enhance your skill set.

Mr. Narendh Subramanian, senior App Developer from Cap Gemini has delivered a short term course on **IoS App Development** in the month of February 2024. This is a project based course, where students create some applications on IoS. 23 students earned credit through this course.







Mr. Anil Kumar .S Associate director, Kyndryl has delivered a course on Dev Ops with use case design to the students of B.Tech CSE on 14th, 15th & 16th February. 42 students participated.

Mr. Saurabh Mandal, Scientist E, Centre for Artificial Intelligence and Research, DRDO, Bangalore delivered a course on ML Operations on 26 – 28 March 2024. 77 students earned credit.





Mr. Kolla Ravikanth Yadav, Data scientist, Cephoid, Hyderabad has delivered a course on Data Science in Health care on 21 – 23 March 2024 to the B. Tech CSE Students. 35 students earned one credit through this course.

Mr.Praveen Doss, Cyber Security Instructor, M/s.Cyberheals, Chennai conducted a Specialized credit course on "Digital Forensic" to B. Tech ECE students on 5 - 7 March 2024. 50 students participated and earned credits.



- Mr. Vinoth Leo, Instructor from
- M/s.Techskisha conducted a specialized credit course on Augmented & Virtual Reality for Gaming Industry to the students of B. Tech ECE on March 11 – 13, 2024, 45 students earned credits





Minor Projects guided by Industry Experts

Industry experts were invited for the first time to guide the student teams in their minor projects. This model benefitted the students a lot. It provided insights into current trends, challenges, and best practices in their field. This ensures that the student project is aligned with industry standards and needs, making it more relevant and valuable.



Dr. A. R. Aravind, Deputy General Manager at Ashok Leyland, is a Senior Management Professional with over 2 decades of experience in Manufacturing Operations, Project planning & Implementation, Project Management, P&L Management, Process Optimization, Productivity Improvement, and Quality Assurance across ManufacturingEngineering Industry. He is guiding 12 batch of B. Tech CSE students in their minor project.





Dr. D Arish Pitchai, Senior associate, PWC, has expertise in Quantum Computing, NLP, Gen Al and Quantum Artificial Intelligence. He is guiding 13 batch of B. Tec CSE students in their minor project.













Mr .Anand Krishna Iyer, Principal Consultancy, ICC Global is an expert in Al, Robotics, Deep Learning, Machine Learning, Industrial IoT, SIS, Project Management, DCS, PLC and EPC. He is guiding 11 batch of B. Tech CSE students in their minor project.









Mr. Anil Kumar Sandrapuri, Associate Director - IT/Cloud Consulting @Kyndryl (IBM Spinoff) is a Professional with Unique blend of knowledge & Rich Industry experience (360 degree experience) in - Digital Transformation, (Cloud + Al), Sales & Marketing, Finance, Logistics, Administration, Technology Project/Program Management. He isguiding 14 batch of B. Tech CSE students in their minor project.











Mr. Kumaresh Mani IT Manager with Johnson & Johnson is a professional in Lead Digital Transformation strategies and Analytics- Data science Platform. (AI, ML) Experience leader in DMS/Retail/POS/FMCG/Mobility/E-commerce, Cloud Infrastructure, Migration, Enterprise Architecture and Enterprise Integration. He isguiding 15 batch of B. Tech CSE students in their minor project.













Mr. Murali Sundaram is a technology consultant with over 25 years of experience in the IT industry. He is an expert in emerging technologies, such as cloud computing, big data, and artificial intelligence. He is also a skilled architect, designer, and developer. He is guiding I3 batch of B. Tech CSE students in their minor project.



VISAI 2024 – 14th International Project Competition and Exhibition

International Project Competition titled as "VISAI" (VISAI in Tamil means the "The Impelling Force/ Energy") is the brain child of our beloved Founder and Chairman Col. Prof. Dr. Vel.R. Rangarajan with the objective to provide students a platform to solve some of pressing problems under Sustainable Development goals as well as problem statements from industries and thus inculcate a culture of product innovation and a mind-set of problem solving, opportunity for start-ups and collaborative research.





Recognizing our initiative in working towards global goals, Indian National Commission for Cooperation with UNESCO authorized Vel Tech to use their logo for all promotional materials and we are conducting this for the third consecutive year as joint collaboration event with IndianNational Commission forCooperation with UNESCO. 14 experts from Industries and Research establishments were invited as Jury members to evaluate the projects.



This year also we conducted Hackathon Projects i.e. Problem Statements given by Industries (Mahindra / Ashok Leyland / Turbo Energy Pvt. Ltd. / Viruksa Manufacturing solutions Pvt. Ltd.) as student projects.







This year 440 students from approximately 40 Technical Institutions from across the country displayed 166 Projects and the Prizes worth about Rs. 2.5 lakhs was distributed to the best projects.





Another important highlight for this year event is "iCreate", supported by the Government of Gujarat as well as the Government of India to facilitate 'Next Generation Entrepreneurship' has offered each winning team of VISAI 2024 -A grant of Rs.50000 for converting their innovative

ideas into successful business. This would lead to more youths to participate in VISAI providing a platform in pursuing their own dreams and convert them into successful tech ventures.

Industry Internships

Internships allow students to develop and enhance a wide range of technical and soft skills such as problem-solving, communication, teamwork, time management, and project management. Internships at relevant industries gives them insights into different sectors, company cultures, and professional environments. This exposure helps students make informed decisions about their career paths and understand the expectations and requirements of the industry.

Undergraduate Internships



This year we were able to send 260 students from B. Tech programme to 88 industries for 6 to 9 months internship at Industries and Research Establishments.

S.no	Company Name	Location	Branch	Students allotted
- 1	Arete Electronics Pvt Ltd	Tirupati	CSE	I
2	Arete IT Services Pvt Ltd	Vijayawada	CSE	2
3	Avoise Technologies	Guntur	CSE	3
4	Techno Flair Solutions	Hyderabad	CSE	I
5	Bewingz Solutions	Bangalore	CSE	2
6	NET ITS	Hyderabad	CSE	3
7	Bridge Healthcare Pvt. Ltd.	Chennai	CSE	2
8	BrightGeeks Technologies Pvt. Ltd.	Bengaluru	CSE	П
9	Centre for Artificial Intelligence and Robotics - DRDO	Bangalore	CSE	2
10	Central Electronics Engineering Research Institute, CSIR	Chennai	CSE	2
- 11	CG Astra	Sasaram	CSE	1
12	CONECTYU	Hyderbad	CSE	1
13	Cosmology Precision Pvt Ltd	Hyderabad	CSE	3
14	Deepthought Edutech	Hyderabad	CSE	1
15	Deskfactors Technologies Pvt Ltd	Bangalore	CSE	2
16	Defence Geoinformatics Research Establishment - DRDO	Chandigarh	CSE	3
17	Edugene Technologies	Hyderabad	CSE	6
18	Encora Solutions	Chennai	CSE	2
19	Engage Bay	Hyderabad	CSE	I
20	Forefront .Inc	Hyderabad	CSE	I
21	Grepthor Software Pvt Ltd	Hyderabad	CSE	14
22	Heresy Infotech	Hyderabad	CSE	I
23	High Flows IT Solutions	Hyderabad	CSE	2
24	Indhra Gandhi Centre for Atomic Research	Chennai	CSE	6
25	IIT Kharagpur	West Bengal	CSE	I

S.no	Company Name	Location	Branch	Students allotted
26	Infinity Connects Media	Vishakhapa tnam	CSE	2
27	Infra Insttruments Pvt Ltd	Chennai	CSE	3
28	Innovative Technologies	Vijayawada	CSE	2
29	Jacks Techsoft	Bangalore	CSE	I
30	Jaishnav Innovations	Bangalore	CSE	2
31	Lumos Software Solutions	Hyderabad	CSE	I
32	Satish Dhawan Space Centre, ISRO	Sri Harikota	CSE	3
33	National Remote Sensing Centre, ISRO	Hyderabad	CSE	9
34	Orblike Technologies	Hyderabad	CSE	I
35	P4 Consultancy	Bangalore	CSE	I
36	Payswiff Technologies	Hyderabad	CSE	10
37	Phoenix Softech	Madurai	CSE	2
38	Spark Traders	Chennai	CSE	I
39	Stratosphere	Hyderabad	CSE	8
40	KPMG	Hyderabad	CSE	I
41	Techno space i Solution	CHENNAI	CSE	4
42	Thrishicaa Softwares	CHENNAI	CSE	6
43	Binary View	Bangalore	CSE	I
44	Votme Motors	Hyderabad	CSE	3
45	WEBOIN	CHENNAI	CSE	I
46	WorthIT Consultancy	Hyderabad	CSE	3
47	Glowmask Technologies	Hyderabad	CSE	I
48	Information Sharing and Analysis Centre	Hyderabad	CSE	8
49	Vhipra Tech Pvt Ltd	Hyderabad	CSE	6
50	Voltme Motors	Hyderabad	CSE	2
51	Qstatix	Hyderabad	CSE	I
52	CVRDE	Chennai	ECE	3
53	Easy things Technologies Pvt Ltd	Chennai	ECE	1
54	Glo Led Pvt Ltd	Hyderabad	ECE	5
55	IIT Madras(NPTEL)	Chennai	ECE	I
56	Kwality Photonics	Hyderabad	ECE	9
57	Stanjo LED Limited	Hyderabad	ECE	9
58	UCAL Pvt Ltd	Chennai	ECE	5
59	Universe Power Pvt Ltd	Banglore	ECE	5
60	Vizag Steel Plant	Andhra Pradesh	ECE	I
61	Voltme Motors Pvt Ltd	Hyderabad	ECE	6
62	Avironix Pvt Ltd	Chennai	Aero	2
63	Skanda Pvt Ltd	Hyderabad	Aero	3
64	Deccan Auto	Hyderabad	Auto	3
65	Tafe India Ltd	Chennai	Auto	I
66	Gaidahawa Rural Municipality	Nepal	Civil	4

S.no	Company Name	Location	Branch	Students allotted
67	NSPR Constructions (India) Pvt. Ltd.	Hyderabad	Civil	I
68	Mallika Constructions - Creating Elite Properties.	Chennai	Civil	I
69	S. P. Singla Constructions Pvt. Ltd.	Haryana	Civil	2
70	Central Level Project Implementation unit	Nepal	Civil	2
71	Road division Chandranighapur	Nepal	Civil	ı
72	KMV Projects Limited	Hyderabad	Civil	İ
73	Biragunj Municipality	Nepal	Civil	2
74	Arvind Nirman Sewa Pvt.ltd	Nepal	Civil	3
75	Botanic Healthcare	Chennai	Biotech	2
76	Madras Veterinary College	Chennai	Biotech	I
77	Prathista	Hyderabad	Biotech	I
78	CSIR -IICT	Hyderabad	Biotech	5
79	CSIR -NCL	Hyderabad	Biotech	I
80	ICAR- CIARI	Hyderabad	Biotech	I
81	ImmuGenix Biosciences Pvt Ltd	Chennai	Biotech	4
82	MSN Labs	Andaman and Nicobar	Biotech	I
83	Micro Lab Pvt Ltd	Hosur	Biotech	I
84	Rapture Biotech	Mumbai	Biotech	I
85	Harman Research Institute	Tanjore	Biotech	I
86	Rayalsema thermal Power Plant	Andhra Pradesh	EEE	3
87	Sundaram Fasteners	Chennai	Mech	9
88	Precision Electronic Components Manufacturing Company	Hyderabad	Mech	I

Post Graduate Internships

136 MBA students completed internship in 40 industries in this academic year.

S.No	Domain	Industry Name	Location	Students allotted
ı	Manufacturing	Amalgamations Repco Limited	Madhavaram, Chennai	4
2	Manufacturing	EDAC Engineering Limited	Gunidy, Chennai	2
3	Automobiles	Roop Automotives Ltd	Palnallur	6
4	Automobiles	Uno Minda Limited	Hosur	1
5	HR & Finance	UE Press Tools Pvt Ltd	Chennai	10
6	Car Dealers	SVM Kia Cars private limited	Kattupakkam	10
7	logistics	Jeevan shipping	Parrys, Chennai	4
8	finance	BloomLife Hospital	Velachery, Chennai	2
9	Tourism	LGT Business Connextions Pvt Ltd	West Mambalam	6
10	logistics	Hari and co	Parrys, Chennai	2

S.No	Domain	Industry Name	Location	Students allotted
П	Automobiles	FPL Automobiles	Ambattur	10
12	IT	IQ Back Office	Ambattur	1
13	Logistics	FLYJAC Logistics	Guindy, Chennai,	1
14	Manufacturing	KTV Health Food Pvt Ltd	Kodungaiyur, Chennai	6
15	Manufacturing	Leggett & Platt Automotive	Ambattur Industrial Estate	4
16	Logistics	OM Logistics	Redhills, Chennai	4
18	Digital Marketing	Social Outsights	Chennai	4
19	Digital Marketing	Right Educate Digital Marketing Company	Perambur, Chennai	4
20	Manufacturing	Simpson & Co. Ltd.	Annasalai, Chennai	4
21	Logistics	Skyline Shipping & Logistics Pvt Ltd	Parrys, Chennai	4
22	Digital Marketing	SynProSoft: IT Services	Royapettah, Chennai,	6
23	IT	Orisenc Technologies	Mogappair, Chennai	3
24	Digital Marketing L&SM	Gro Digital Vehicle Fleet Management	Guindy, Chennai	5
25	Finance	Elite Funding Services	Kolathur, Chennai	8
26	Manufacturing	Jockey Page Industries Limited	Banglore	1
27	Manufacturing	Sree Akkamamba Textiles Limited	Andhra Pradesh	1
28	Finance	Tube Investment India	Ambattur	2
29	Information Technology	Vembu technologies	Thoraipakam Chennai	1
30	Logistics	DAHNAY Logistics Pvt Ltd	Egmore	2
31	Logistics	Ti2 Shipping India Pvt Ltd	Chennai	1
32	Consumer Products	Cavinkare Private Limited	Maduravoyal	2
33	Digital Marketing	Net Access India Ltd (Murugappa Group)	Chennai	1
34	Construction	L&T Construction Infrastructure company	Manapakkam, Chennai	1
35	IT & HR Solutions	Jaahntec Technologies	Chennai	1
36	IT Solutions	G4S Secure Solutions India Pvt Ltd	Chennai	1
37	Logistics	Allcargo Terminals Limited	Chennai	4
38	Digital Marketing	Twin Heart Entertainments	Chennai	2
39	Consumer Products	Chaiwalae	Chennai	3
40	Digital Marketing	Ecstasy Solutions	Veltech, TBI Incubation	2

Industry Collaborated Lab Activities

Centre of Excellence for IoT and Smart Factory Initiatives



A three-day hands-on workshops on Internet of Things (IoT) was organized from 15th to 17th February 2024. It benefited both **students and faculty members.**



A four-day Executive Development Program focusing on IoT & Automation for Industry 4.0 was organized from 4th to 7th March 2024 exclusively for Ashok Leyland employees.



We provided guidance and support to two batches of Murugappa Polytechnic students for their project work in our lab, which is a great way to foster hands-on learning and collaboration. Also, offered internships to students from Rajalakshmi Engineering College.

Product Development and Patents







We developed a product on "IoT-based Low Power Low-Cost Occupancy Detection and Reporting System" and filed a patent for it.

Additionally, two more projects nearing completion

Centre for AI Research and Business Solutions





Professor Poo Ming Lee from Taiwan has consented to train few of our professors on the remote usage of the NVIDIA DGX I Server for research purpose. He also generated few logins for students' usage. 20 Faculty members from School of Computing had attended the first training program on 23rd March 2024.

Professor of Practice

Industry professionals are engaged as Professor of Practice in the Institution to deliver special lectures, guide the students in their project work and also in other academic activities. The following activities engaged Professor of practice in this duration.

S. No	Name of the Expert	Name of the Activity	Period of engagement	No. of students benefitted
1.	Dr.R.Gayathri, Deputy Manager, Talent Acquisition, KONE elevators	delivered a talk on " Artificial Intelligence Impact on HR	2 Hours	101
2.	Mr.Paul Pradeep John Peter, Founder and CEO, MedCuore Medical Solutions Pvt Ltd	Hands-on training on Respiratory Care Bio-Medical Devices	2 Days	82
3.	Mr.C.Selvaraj, Managing Director, Athira Geo Spatial Services Private Limited,	Value added Course on Drone Surveying	4 Days	41
4.	Mr.Narendh Subramanian, senior App Developer from Cap Gemini	Specialized Credit Course on IoS App Development	15 Hours	23
5.	Dr.Parvatham Giridhar,Chief Scientist, , CSIR-CFTRI, Mysuru	Delivered talk on " Emerging Trends in Preservation and Packaging of Food Products"	I Day	60

S. No	Name of the Expert	Name of the Activity	Period of engagement	No. of students benefitted
6.	Dr. Abishek Mathur, DGM-R&D/QC/QA, M/s. Prathista Industries Ltd	Delivered talk on "Opportunities for Biotech Engineers in Indian Food Industry"	I Day	60
7.	Dr. S. M. Balachandran, Principal Scientist & Head, ICAR-IIRR	Delivered talk on "Overview of Current Technologies & Major Thrust Areas in Rice Research"	I Day	60
8.	Mr .Anand Krishna Iyer, Principal	Guided Minor project for 13 batch of students	4 Months	39
8.	Consultancy, ICC Global	Participated as Jury Member in VISAI Project Competition	I Day	36
9.	Mr. Senthil Kumar, Former Group Captain, Indian Air Force (Rtd.)	Participated as Jury Member in VISAI Project Competition	I Day	42
10.	V. Karthiban, DGM, Quality Assurance, Turbo Energy	Participated as Jury Member in VISAI Project Competition	I Day	39
11.	Dr. R. Shankar, AGM, Electric Vehicle Operations, Switch Mobility	Participated as Jury Member in VISAI Project Competition	I Day	36
12.	Dr. N. Puviarasan, Scientist E, India Meteorological Department	Participated as Jury Member in VISAI Project Competition	I Day	27
13.	Dr. Tata Sudhakar, Scientsit G, National Institute of Ocean Technology (Rtd.)	Participated as Jury Member in VISAI Project Competition	I Day	33

Other Activities



A special meeting was arranged on 5^{th} March 2024 between the Representatives from M/s. Navata Private Limited and the HOD of Management Studies to establish collaboration.

For More Details, Contact us:

Our Location: #29306, 3rd Floor, Research Park, Block - 29,

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