



VELAMMAL

INSTITUTE OF TECHNOLOGY

Chennai - Kolkatta Highway, Panchetti, Ponneri



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiatives)



News letter



DEPARTMENT OF INFORMATION TECHNOLOGY



ODD
2025-2026

Editorial board members



EDITOR

SANJAI KANTH N

FINAL YEAR

DEPARTMENT OF IT



SUB EDITOR

BALA VIGNESH B

FINAL YEAR

DEPARTMENT OF IT

LIST OF FACULTY

S.NO	Name	Qualification	Designation
1	Dr .P.Deivendran	M.Tech, Ph.D.,	Associate Professor & HOD
2	Dr.C.Ganesh	M.Tech, Ph.D.,	Professor & HOD
3	Mr.B.Senthil Kumar	M.E, (Ph.D),.	Assistant Professor
4	Mr.D.Justin Xavier	M.E.,	Assistant Professor
5	Ms.G.Durga Devi	M.E, (Ph.D),.	Assistant Professor
6	Ms.J.Mini	M.Tech.,	Assistant Professor
7	Mr.R.Murugan	M.E.,	Assistant Professor
8	Ms.R.Karthiga	M.E,(Ph.D),.	Assistant Professor
9	Mr.R.Venkatesh	M.E.,	Assistant Professor
10	Ms.M.Mehaboob Subahani	M.E, (Ph.D),.	Assistant Professor
11	Mr.P.Raja Shekhar	M.Tech, (Ph.D),.	Assistant Professor
12	Mr.P.Balaji	M.E.,	Assistant Professor
13	Ms.V.Revathi	M.E.,	Assistant Professor
14	Ms.S.Shabira	M.E.,	Assistant Professor
15	Ms.M.Metha	M.E.,	Assistant Professor

NON TEACHING STAFFS

S.NO	Name	Designation
1	Mr.C.K.Aakaash	Lab Instructor
2	Mrs.P.Shanmuga Priya	Lab Instructor
3	Ms.Y.Geetha	Dept. Assistant

Vision

To be a leader in imparting quality technical education,
research & enterprising skills in pursuit of professional
excellence

Mission

To promote quality education & technical skills to meet the
industry requirements

To incorporate team work, leadership skills & lifelong learning

To facilitate career development & higher education
assistance

To encourage innovative ideas for research & development
and entrepreneurship for societal needs

To inculcate ethical responsibility & human values

Program Outcomes

PO1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2: Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3: Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4: Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6: The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety and cultural issues and the subsequent responsibilities relevant to the professional engineering practice.

PO7: Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PO8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10: Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11: Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.



Dr N. Balaji
Principal

PRINCIPAL MESSAGE

On behalf of Velammal Institute of Technology, it gives me an immense pleasure to release another issue of Newsletter of Department of Information Technology. The experience of being Editor-in-Chief to this issue has been as exciting and entertaining as it was enlightening. This newsletter brings out the achievements of our Information Technology students and faculties in curricular, co-curricular and extra-curricular domains

I incredibly congratulate department faculty members, who all worked as team to furnish all details in perfect shape. This edition is, in essence, an amalgamation of the refreshing ideas and efforts of numerous competent writers and designers from the Department of Information Technology of our college. The team covered a plethora of topics ranging from the latest advancements in technology to navigating higher studies after graduation. Also, the newsletter was made complete by the aesthetic layouts created by our talented designers. This issue is also mentioned as an open form for exchange of ideas, knowledge and technical transfer.

I hope you enjoy this edition as much as we enjoyed creating it!

VICE PRINCIPAL MESSAGE

On the behalf of Velammal Institute of Technology, I am delighted to release to you this newsletter that radiates the glimpses in the department of Information Technology. This newsletter evidences the achievements, participation and outcomes of our departmental activities. Also this letter creates a forum space to all budding engineers to exchange their ideas.

I hope that this newsletter gives you a better view and infographics on how our department creates the roadmap of technical and non-technical excellence. I would like to thank entire team, who have worked tirelessly to ensure this newsletter is exemplary in content and design. A variety of technical articles and write ups written by the students and faculties have been published in this newsletter.

I would like to end this note with a few inspiring words of Dr.A.P.J.Abdul Kalam

Don't take rest after your first victory because if you fail in second, more lips are waiting to say that your first victory was just luck.



Dr. S. Soundararajan
Vice Principal



symposium
INFYNEX 2k26





VELAMMAL INSTITUTE of TECHNOLOGY



Department Of Information Technology

CASH PRIZE UPTO

₹1,00,000



INFYNEX 2K26

Join Us on 28th January 2026

VENUE : 3RD FLOOR SEMINAR HALL

Technical Events

- Pirate Papers
- Prompt Voyage
- Web Corsairs
- Curse of Code
- The Captain's Quest
- Sail the Interface



Non-Technical Events

- The Mute Marines
- Dock and Rock
- Words on the Waves
- War of Wits
- Loot & Shoot
- Bid for Crew

Registration Fee: ₹150

On-spot registration available

STUDENT COORDINATORS

Mr. KAMALESH V - 9344154893
Ms. VITHYAA A - 9943665545

STAFF
COORDINATOR

MS. MINI J -
94442 34439

HOD-IT

Dr. P. DEIVENDRAN

VICE PRINCIPAL

Dr. S. SOUNDARARAJAN

PRINCIPAL

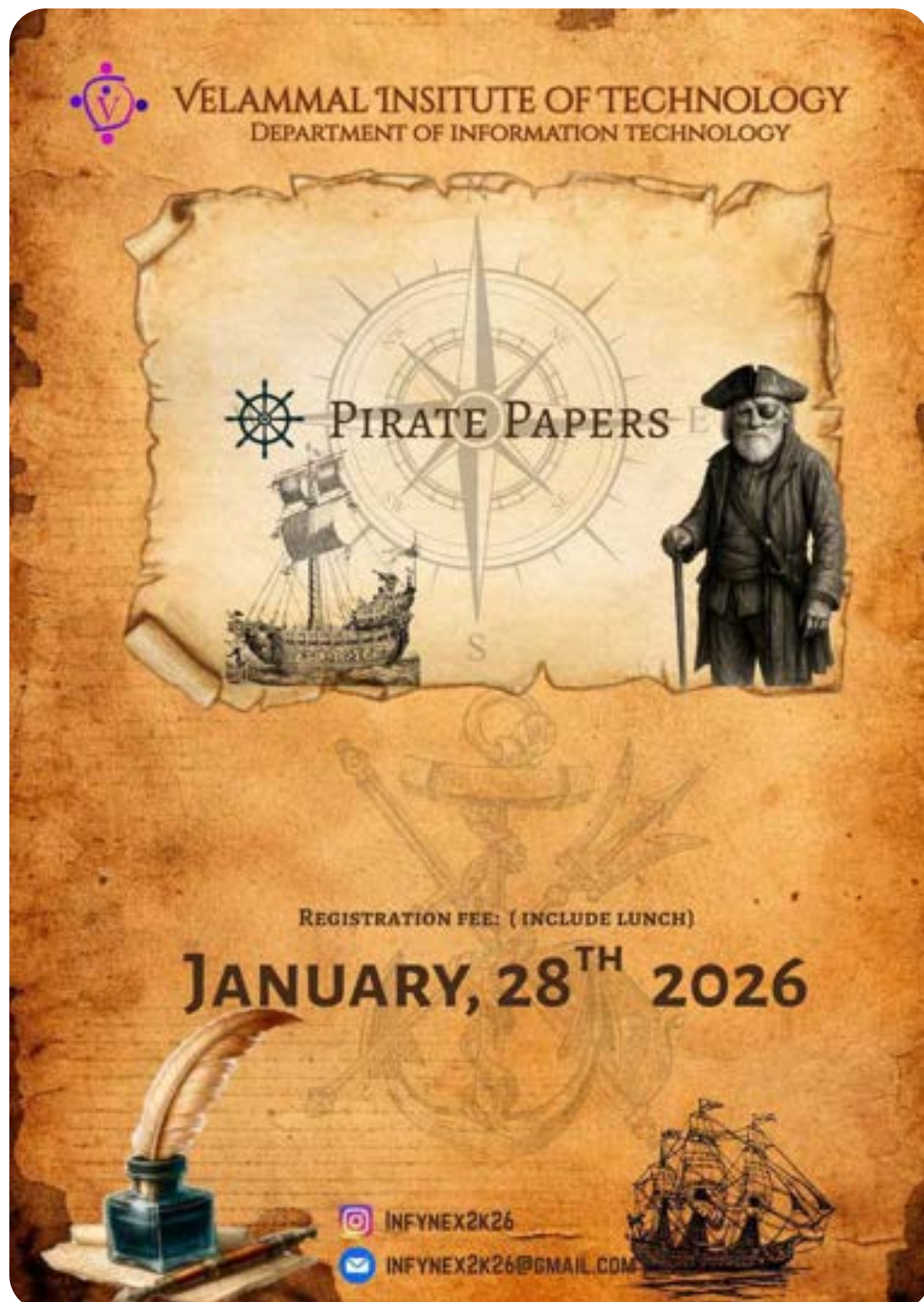
Dr. N. BALAJI



INFYNEX 2K26 - The Department of Information Technology successfully organized INFYNEX 2K26 on 10th March 2026, providing an exciting platform for students to showcase their technical and creative talents. The symposium featured 6 Technical Events and 6 Non-Technical Events, encouraging active participation from students across various disciplines. Technical events included Technical Quiz, Web Development, Coding Challenge, Debugging, Paper Presentation, and Poster Presentation. Non-technical events included Dumb Charades, Connections, Treasure Hunt, Photography, and other fun activities. The event witnessed enthusiastic participation and healthy competition throughout the day. Participation certificates were awarded to all participants in recognition of their involvement. Cash prizes along with Winner and Runner-up certificates were presented to the top performers in every event. INFYNEX 2K26 was a grand success, promoting innovation, teamwork, knowledge sharing, and overall personality development among students.



PAPER PRESENTATION



Pirate papers is a Paper Presentation Event which provide a platform for participants to showcase their research, innovative ideas, and technological advancements in the field of Information Technology (IT). This event will encourage knowledge-sharing, critical discussions, and professional networking among students, researchers, and industry experts. Participants will present their research papers on various IT innovations, including Artificial Intelligence (AI), Cloud Computing, Cybersecurity , Blockchain, and the Internet of Things (IoT). The event will follow a structured format where each presenter will introduce their topic, explain their research findings, and conclude with key takeaways. Overall, this event will serve as an opportunity for participants to enhance their communication skills, gain insights into emerging IT trends, and exchange ideas with fellow enthusiasts and experts. It aims to foster a learning environment where knowledge is shared, and future IT innovations are inspired.



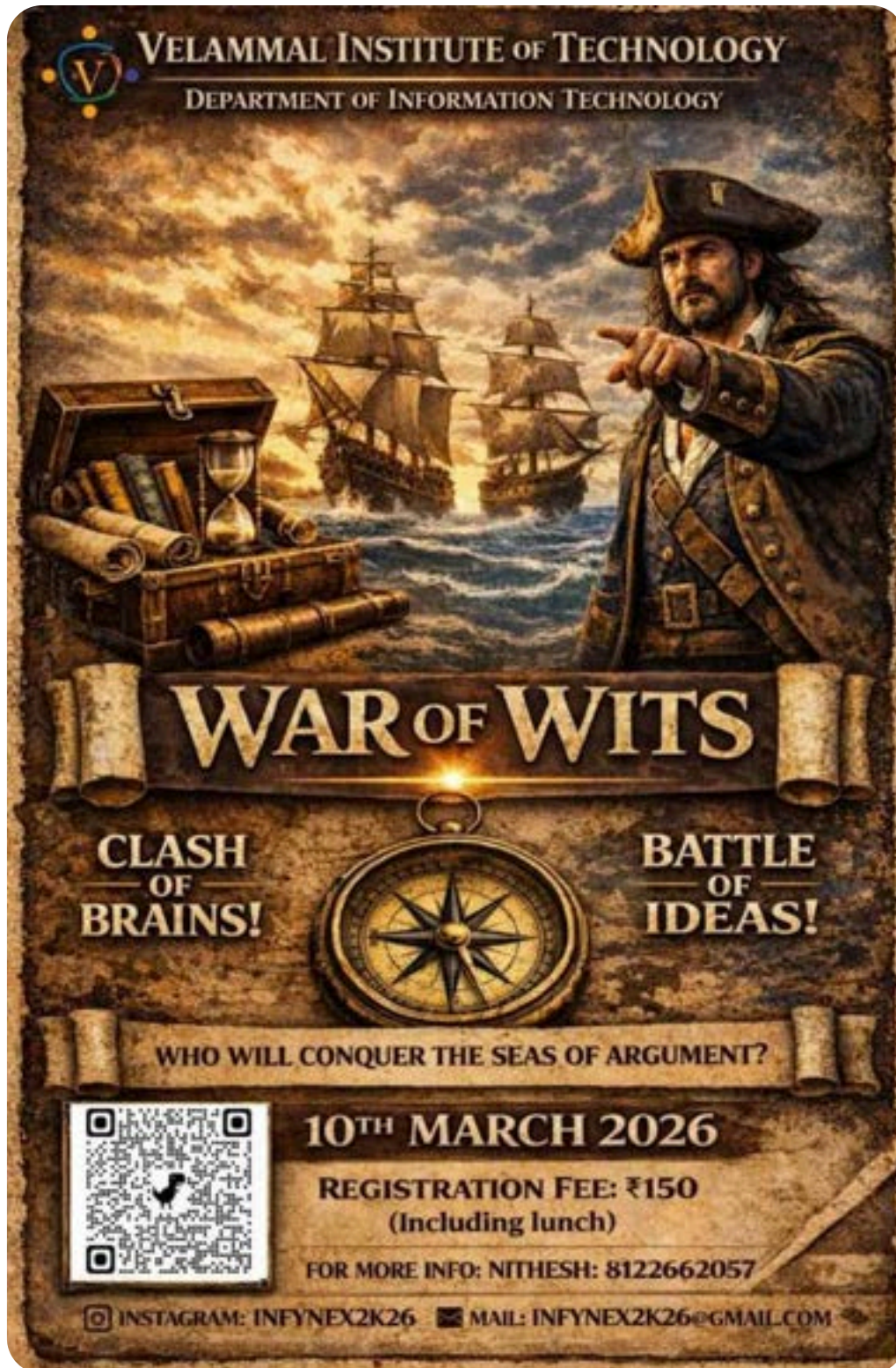
TECHNICAL QUIZ



The Technical Quest was one of the core segments of Captain's Quest, designed to evaluate participants' technical knowledge, problem-solving ability, and logical thinking skills. This round aimed to challenge students in various domains such as programming, general technical awareness, aptitude, and analytical reasoning. The quest was structured as a multi-level competition, where each level tested different technical competencies. Participants were required to progress through each stage by successfully completing the given tasks within a limited time.



WAR OF WITS



The War of wits event is a dynamic and intellectually stimulating non-technical competition designed to bring out the power of expression, critical thinking, and persuasive communication among participants. This event provides a platform for students to voice their opinions, challenge perspectives, and engage in meaningful discussions on contemporary and thought-provoking topics.

Participants will be divided into teams or individuals and assigned topics on which they must argue either in favor or against. The debate encourages logical reasoning, quick thinking, and the ability to present arguments confidently while responding effectively to opposing viewpoints.

This event not only enhances public speaking skills but also promotes awareness, teamwork, and respectful exchange of ideas. It is an excellent opportunity for participants to showcase their knowledge, confidence, and communication abilities in a competitive yet intellectually enriching environment.



Music fest

Dock and Rock is an exciting non-technical event designed to bring out the musical creativity, fun spirit, and energetic participation of students. This event provides a lively platform for participants to engage in music-based activities, showcase their talents, and enjoy interactive entertainment.

The event focuses on fun-filled rounds such as identifying songs, connecting music tracks, finding background music (BGM), and participating in humorous and engaging musical games. These activities encourage teamwork, quick thinking, and a deep connection with music while ensuring a highly entertaining experience for everyone involved.

Participants will take part in different rounds where they will listen, guess, connect, and perform based on musical cues. Each round is structured to test their musical knowledge, creativity, and spontaneity, ending with exciting and memorable moments.

Overall, Dock and Rock aims to create a vibrant and enjoyable environment where participants can relax, have fun, and bond through music. It enhances interaction, boosts enthusiasm, and ensures a refreshing break from routine activities while celebrating the universal language of music.



VELAMMAL INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

Proudly presents

INFYNEX '26

DOCK AND ROCK

10 MARCH, 2026



• REGISTER NOW •



@infynex2k26



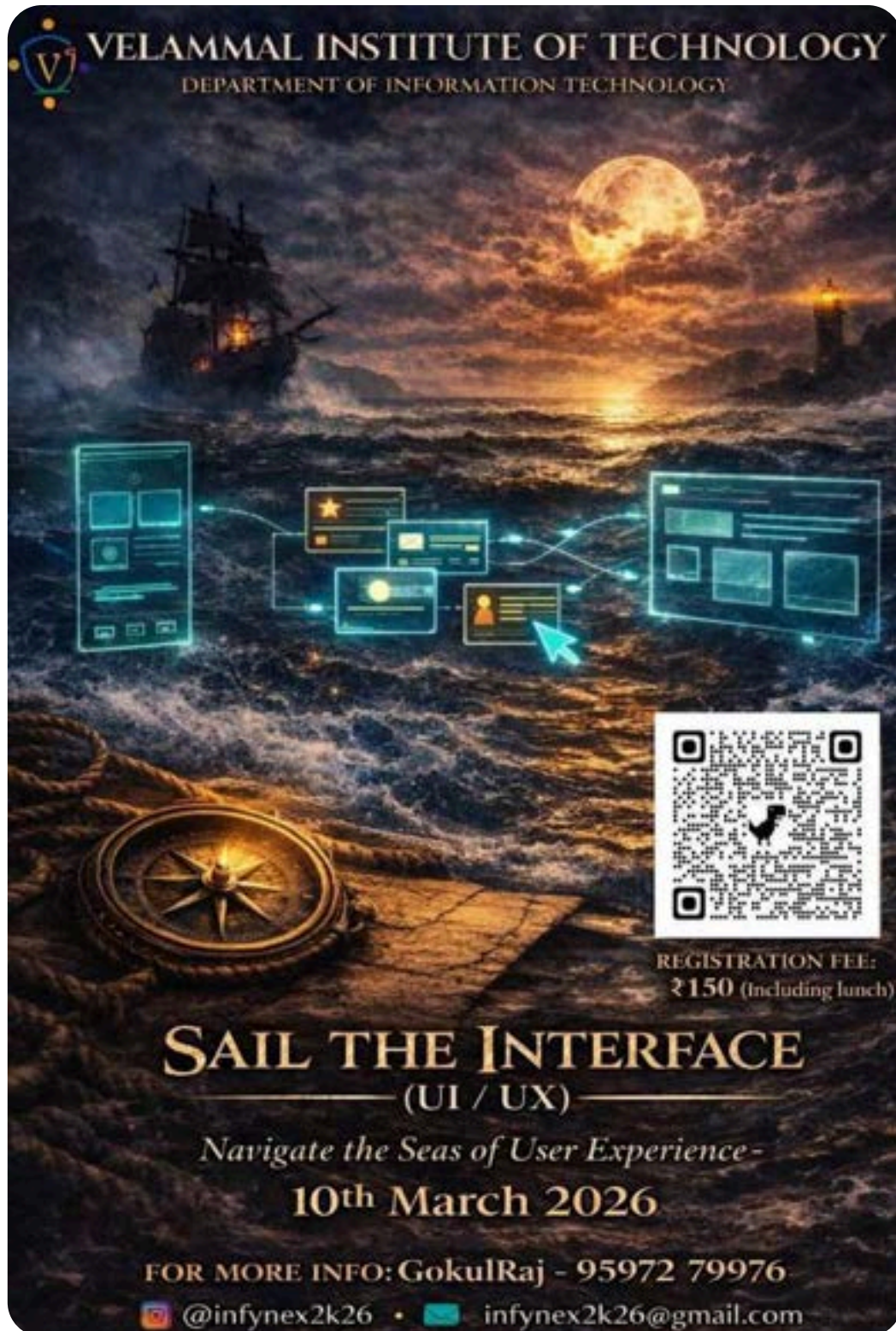
infynex2k26@gmail.com

CONTACT US

Hemashree - +91 88258 69269.

Akshaya - +91 95666 53222.

SAIL THE INTERFACE



VELAMMAL INSTITUTE OF TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY

REGISTRATION FEE:
₹150 (Including lunch)

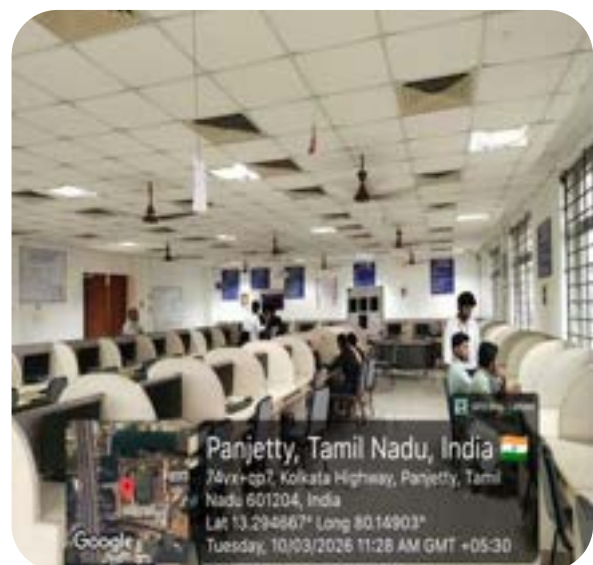
SAIL THE INTERFACE
(UI / UX)

Navigate the Seas of User Experience -
10th March 2026

FOR MORE INFO: GokulRaj - 95972 79976
@infynex2k26 • infynex2k26@gmail.com

Sail the Interface is a UI/UX poster design event that challenges participants to showcase their creativity and design thinking skills. Participants will create visually appealing posters based on given themes, applying key UI/UX principles like layout, typography, and user experience. The event aims to enhance innovation, visual communication, and practical design skills among students.

It provides a platform for participants to explore modern design trends and express their ideas effectively. The event also encourages collaboration, creativity, and learning through real-world design challenges.





SEMINAR
Academic-Industry Interface Program



We are happy to inform that on behalf of Department of Information Technology have planned to organize Seminar on “Academic-Industry Interface Program” for the Batch 2023-2027 III-Year Students (Section A & B) for the Academic Year 2025-2026 on 28-07-2025 for the benefits of students to exposures knowledge. All the students are requested to participate in this events and the details of the brochure details is attached.

Note: Cc To: Director’s Office, Vice Principal, All Hod’s, AO, Admin Manager, and File.

**VELAMMAL**
INSTITUTE OF TECHNOLOGY
Chennai - Kolkatta Highway, Panchetti, Ponneri



DEPARTMENT OF INFORMATION TECHNOLOGY
Organizes
Academic-Industry Interface Program



Mrs. K. Vanitha
Director, OneYes InfoTech Solutions Pvt. Ltd
Chennai.

Target Audience
III year IT students

Date: 28-07-2025
Venue : IT LAB - 1

Mr.R.Murugan
Convener

Dr.P.Deivendran
HOD - IT

Dr.S.soundaraRajan
Vice Principal

Dr.N.Balaji
Principal



Value-Added Course



This course introduces learners to the fundamentals of building a Software-as-a-Service (SaaS) Minimum Viable Product (MVP) using the Design Thinking methodology. It emphasizes a **human-centered approach** to product development, guiding learners through user research, empathy building, problem definition, and creative ideation. The course further explores rapid prototyping, usability testing, and iterative validation techniques to ensure product-market fit. Learners will also gain practical insights into MVP development strategies, go-to-market planning, and early-stage product launch considerations, enabling them to transform innovative ideas into **scalable,**

market-ready SaaS products





VADIVA FEST



About the Sessions

Vadiva Tech & Design Fest 2026 was held at Velammal Bodhi Campus, Ponneri, Tamil Nadu, from 09.02.2026 to 11.02.2026. The three-day fest promoted innovation, creativity, collaboration, and experiential learning through technical events, workshops, and expert sessions. The programme was successfully organized under the guidance of the Management, Principal, Vice Principal, faculty coordinators, and dedicated student volunteers.

Venue 1

Resource Person: Mr. Vishwanth Vignesh

Topic: Adopting First Principles Thinking

The session introduced students to First Principles Thinking, encouraging them to question assumptions, understand fundamental concepts, and develop creative solutions through logical reasoning and independent thinking.

Venue 2

Resource Person: Ms. Gomathy S

Topic: Emerging Trends in the IT Industry and the Significance of SAP in Business Transformation
Students gained insights into emerging IT trends, the role of SAP in modern businesses, and the importance of continuous learning, curiosity, and consistency for building successful careers in the technology sector.

Venue 3

Resource Person: Mr. Yuvaraj V

Topic: Artificial Intelligence - The Next Technology Intelligence

The interactive session introduced students to the fundamentals of Artificial Intelligence through simple explanations and engaging discussions. More than 60 students participated enthusiastically, making the session both informative and inspiring.

SNAPS OF VADIVA TECH & DESIGN FEST 2026

Venue 2

Resource Person: Ms. Gomathy S

Topic: Emerging Trends in the IT Industry and the Significance of SAP in Business Transformation

The session introduced students to emerging trends in the IT industry and the importance of SAP in modern business operations. Students gained insights into enterprise systems, SAP BASIS, and the value of continuous learning, consistency, and curiosity for building successful careers in the IT sector.

Venue 3

Resource Person: Mr. Yuvaraj V

Topic: Artificial Intelligence - The Next Technology Intelligence

Mr. Yuvaraj V conducted two interactive sessions for students from Grades 6 to 12, introducing the fundamentals of Artificial Intelligence in a simple and engaging manner. The lively question-and-answer session encouraged active participation, with over 60 students benefiting from the insightful and inspiring presentation.



A GRAND FESTIVAL
of Ideas, Innovation
& Imagination

Exhibits:



Protospark

Protospark 2025 is an innovation and entrepreneurship challenge that empowers school students to think like real entrepreneurs.

From a 6-week journey (students explore ideas, conduct user research, design creative solutions, and present business models) to just the end goal, the program helps students build Start-ups with the creativity, communication, leadership, and financial literacy – preparing them to thrive in the innovation.

Competitions:



DRONE CHALLENGE



ROBOTIC SOCCER



ROBOTIC ARENA



TECH QUIZ

Keynotes & Workshops :



ROBOTICS



CODING



AR/VR



AI



AEROSPACE



ML

..... & Lots of Fun.

Register Now

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www.vadivacreative labs.com






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Fest**

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50+ Special Guests

₹25L+ Cash Prizes
Startup Grants

Keynotes, Competitions & Workshops

9 | 10 | 11

JAN 2026



ROBOTICS



MEDIA



CODING



AI



PRODUCT DESIGN



STARTUP PITCH

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VELAMMAL INSTITUTE OF TECHNOLOGY

Chennai - Kolkata Highway, Panchetti, Ponneri - 601 204



Velammal Institute of Technology Alumni Association

Session Chaired by our Alumni on Emerging & Current Technologies
at

VADIVA'S TECH & DESIGN FEST 26



Hasmitha S - Ford Motors

TOPIC : Edge computing |
Platform Engineering |
Devops



Swetha A M- R R Donnelley

TOPIC: Importance of
Communication & Career
guidance



Mr. Tamiiselvan - Infosys

TOPIC: Opportunities in
Core Industry



Yuvaraj V - Oracle

TOPIC : Artificial Intelligence
- The Next Technology
Intelligence



Vishwanth Vignesh - Freshworks

TOPIC: Adopting First
Principles Thinking



Gomathy S - EY GDS

TOPIC : Cloud computing and
Devops



Mr. Tabrez Alisha M - Ford Motors

TOPIC : Opportunities in
Core Industry



Vignesh T - Azure Cloud Developer

TOPIC : CLOUD
COMPUTING AND DEVOPS

Dr.M.S. Heaven Dani
Alumni Coordinator

Dr.S.Soundararajan
Vice Principal

Dr.N.Balaji
Principal



SNAP SHOTS OF VADIVAFEST



Well Spent Session

Honoring The Alumni



Well Spent Session



Honoring The Alumni



Well Spent Session



Honoring The Alumni





INDUSTRIAL VISIT



The Department of Information Technology organized an Industrial Visit to Hexaware Technologies, Siruseri, Chennai, on 29 September 2025. Students gained valuable insights into corporate culture, recruitment processes, career opportunities, and the transition from campus to corporate life through interactive sessions with industry experts and alumni. The visit enhanced students' technical knowledge, professional skills, and motivation to excel in the IT industry.





INSIGHTS OF THE INDUSTRIAL VISIT



INSIGHTS OF THE INDUSTRIAL VISIT

INSIGHTS OF THE INDUSTRIAL VISIT-INTERACTIVE SESSION





ALUMNI INTERACTION





VELAMMAL
INSTITUTE OF TECHNOLOGY

Approved by AICTE New Delhi, & Affiliated to Anna University Chennai
CSE,ECE,EEE,IT,MECH Accredited by NBA & NAAC



Alumni Interaction

“PLACEMENT AWARENESS”



Harish.M
FUSION PRACTICES
Oracle Technical Consultant

TARGET AUDIENCE: IV-IT-STUDENTS

VENUE: FIRST FLOOR IT LAB-1

DATE & TIME: 31/01/2026 ,12.04PM- 02.00 PM

MRS. G DURGA DEVI
CONVENER

Dr.C.GANESH
HOD

Dr.S.SOUNDARARAJAN
VICE PRINCIPAL

Dr.N.BALAJI
PRINCIPAL

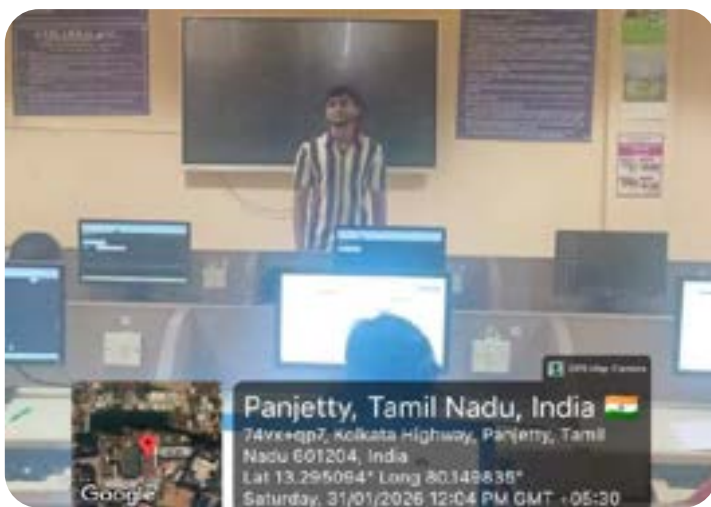
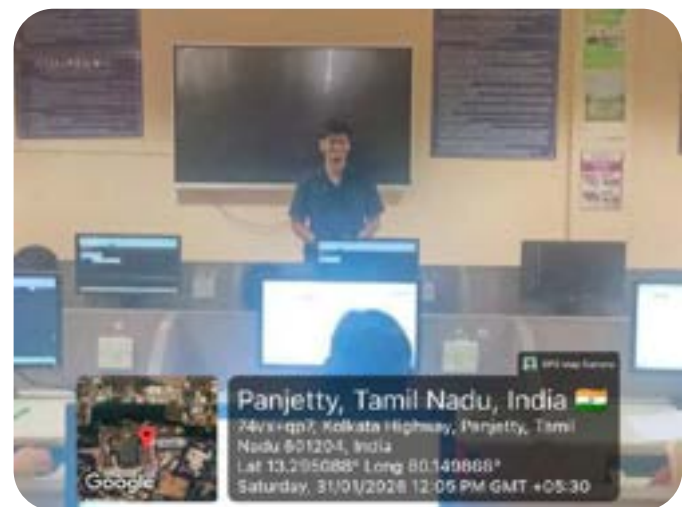
For Admission Contact

“velammal knowlwdge Park”,Chennai-Kolkatta Highway,
Panchetti, Thiruvallur Dt.Tamil nadu.
Email:admission@velammalitech.edu.in

Register online @

www.velammalitech.edu.in

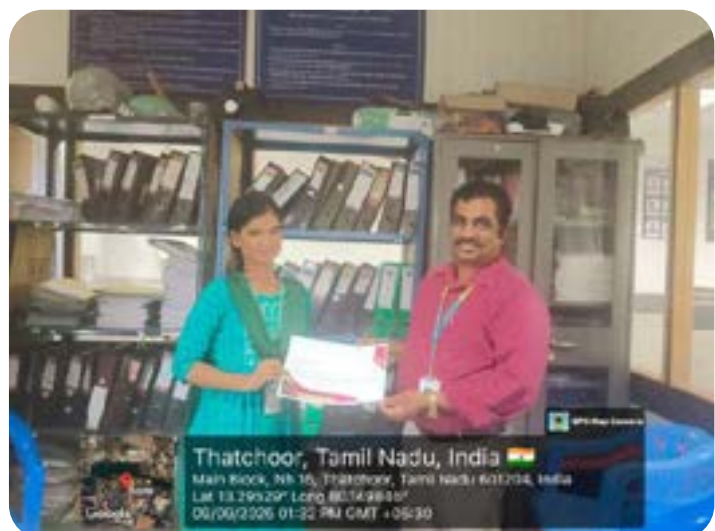
- The Department of Information Technology organized an Alumni Interaction on 31 January 2026 for the IT students. The session was led by distinguished alumni, who shared their academic journey, industry experiences, and valuable career guidance. They emphasized the importance of technical skills, continuous learning, placement preparation, and adapting to industry expectations. The interactive session motivated students to confidently prepare for their future careers in the IT sector.



The Department of Information Technology recognized outstanding student achievement by presenting a Certificate of Appreciation on 09 September 2025. The certificate was awarded in recognition of the student's dedication, academic excellence, and active participation in departmental activities. The initiative encouraged students to strive for excellence and continue their pursuit of academic and professional growth.



100% Attendance



The Department of Information Technology organized an Expert Talk for the students as part of the industry interaction program. The session was delivered by an industry expert, who shared valuable insights into emerging technologies, industry expectations, and career opportunities in the IT sector. The interactive session enhanced students' technical knowledge and motivated them to prepare for successful careers in the corporate world.



Expert Talk



The Department of Information Technology organized a Project Demonstration on 02 August 2025, providing students with an opportunity to showcase their innovative projects and technical skills. Students presented their project ideas and working models to faculty members, demonstrating their problem-solving abilities and practical application of IT concepts. The event encouraged innovation, teamwork, and confidence while enhancing students' presentation and technical communication skills.



The Department of Information Technology actively participated in the Blood Donation Camp organized on 11 April 2025. Faculty members and students voluntarily donated blood, demonstrating their commitment to social responsibility and community service. The camp promoted awareness about the importance of blood donation and encouraged students to contribute towards saving lives through this noble cause.





CULTURAL

SKYLAR PEACE - 2K26





Velammal Institute Of Technology
Department of Information Technology

The Management ,Principal , Staff and Students Cordially invite you for the

CULTURAL
Skylar Peace -2k26

MARCH

SATURDAY 14
09:00am

Venue
Third Floor Auditorium

Ms.R.Karthiga
Convener

Dr.C.Ganesh
HOD

Dr.S.Soundararajan
Vice Principal

Dr.N.Balaji
Principal

Skylar Peace
2k26

AGENDA

- 09.30 am Prayer Song
- 09.35 am Lighting Kuthuvilaku - Dignitaries
- 09.40 am Welcome Address
- 09.45 am Presidential Address - Principal
- 09.50 am Special Address - Vice Principal
- 09.55 am Cultural Events
- 02.30 pm Prize Distribution - Principal
- 03.00 pm Vote of Thanks
- 03.10 pm National Anthem



Art from Waste

The Art from Waste event, held successfully on 13th March 2026, showcased the creativity and environmental awareness of the participants. The event aimed to promote the concept of recycling by encouraging students to transform waste materials into innovative and useful products.

Students actively participated with great enthusiasm, utilizing items such as plastic bottles, newspapers, cardboard, and other discarded materials to create decorative and functional objects. The participants displayed remarkable creativity by designing unique items like pen stands, wall hangings, and eco-friendly crafts, blending artistic skills with sustainability concepts.



Bouquet Making

The bouquet making competition held on 13th March was a vibrant and creative event, conducted from 11:00 AM to 12:30 PM, with a total of 5 teams and 11 enthusiastic participants. The participants showcased impressive creativity by crafting unique flower bouquets from scratch using materials such as paper, plastic, ribbons, and other decorative items. The event was smoothly coordinated with the support of the internal staff coordinator, Ms. Pavithra, who guided and encouraged the participants throughout. Later, at around 1:00 PM, the jury member, Mr. Elankathiraven, visited and carefully reviewed the participants' work, appreciating their effort and innovation. Overall, the event was successfully conducted, with high levels of enthusiasm, teamwork, and creativity displayed by all participants.



Rangoli

A Rangoli Competition was held on 13th March near the Girls' Hostel. The event was organized to encourage creativity among students. Many students participated and made beautiful rangoli designs using different colors. The place looked colorful and attractive during the competition. The event was coordinated by Mrs. J. Mini. The competition was judged by Mrs. Rebecca and Mrs. Kavitha from the Mathematics Department. The judges appreciated the students' creativity and also captured moments of the event through content creation. The competition was conducted successfully and all the participants were appreciated for their efforts.





Mehndi

The Mehndi Competition, held successfully on 14th March 2026, highlighted the artistic talent and creativity of the participants. The event was honored by the esteemed presence of Mrs. Manisha Sharma, Assistant Professor from the Department of English, who graced the occasion as the Chief Guest. Students from the IT Department actively participated in the competition, demonstrating great enthusiasm and skill. The participants showcased a variety of intricate Mehndi designs, blending both traditional and contemporary patterns with remarkable creativity..





FACULTY CORNER



Our faculty member Mr. R. Murgan, Mrs. G. Durga Devi, and Mrs. R. Karthiga served as Judges in the Future Innovators category at the World Robot Olympiad (WRO) India 2025 - Regional Championship held on 24 July 2025 at The Velammal International School (TVIS), Mugalivakkam. The event showcased innovative robotics projects developed by young participants. As judges, they evaluated the projects based on creativity, technical excellence, and problemsolving capabilities, contributing to the promotion of innovation and STEM education



Professional Society Activity

We are proud to share that our faculty member, Mr. P. Rajasekhar, visited the 5G Testbed Facility at IIT Madras as part of a Research Exposure Program.

The visit provided valuable insights into 5G communication technology, wireless networking, and real-world research applications. It served as an excellent opportunity to bridge classroom learning with cutting-edge industry innovations and explore the latest advancements in next-generation communication technologies.





STUDENT ACHIVEMENT



Team Achievement



Team Achievement



Recognizing Talent and Success



Hackathon winner



**Anna University
Volleyball winner**



**Athletic Zonal Meet
Winner**

The Department of Information Technology recognized the outstanding performance of its students during the Prize Distribution Ceremony. Certificates were presented to students for their excellence in technical competitions and academic achievements. The event celebrated their hard work, innovation, and dedication while encouraging them to continue striving for excellence in academics and extracurricular activities.



Students of the Department of Information Technology brought laurels to the institution by securing prizes in an Inter-College Technical Symposium. Their outstanding performance showcased technical expertise, innovation, and teamwork. This achievement reflects the department's commitment to academic excellence and encourages students to actively participate in technical competitions.



Participated in the IDP International Education Fair in Chennai to explore global higher education opportunities, scholarships, and career pathways. The event provided valuable insights into studying abroad, university admissions, visa processes, and international career prospects.





*Thank
You*