



# The News Bulletin from **NANDHA COLLEGE OF TECHNOLOGY** (AUTONOMOUS)

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## IT NEWSLETTER

VOLUME 14: June 2025 - May 2026

### DEPARTMENT OF INFORMATION TECHNOLOGY



**Dr.S.Nandagopal**  
Principal

Technical Education is the backbone of every nation and is the stepping stone for a country of a developed nation. A engineer has to solve problems in their domain areas with strong innovative ideas with scientific knowledge. We aim to provide sufficient opportunities to each student to discover and understand themselves, and face and overcome challenges presented to them to make student life fulfilling and complete.

I wish our students all success in their endeavors.



# **Dr.M.Karthick**

## **Head of the Department**

IT'S A PROUD MOMENT FOR ME TO CONGRATULATE THE IT DEPARTMENTS FOR ITS GREAT INITIATIVE IN BRINGING OUT THE NEWSLETTER.LEARNING IS A CONTINUOUS PROCESS AND DOES NOT END WITH THE ACQUISITION OF A DEGREE, ESPECIALLY BECAUSE STEADY AND RAPID ADVANCES IN COMPUTING TECHNOLOGIES SHORETEN THE LIFE OF POOLS AND TECHNIQUES PREVALENT TODAY.I WISH A VERY BEST OF LUCK TO THE STUDENTS.

### **VISION**

TO BE A CENTER OF EXCELLENCE IN THE FIELD OF INFORMATION TECHNOLOGY WITH GLOBAL STANDARDS OF ACADEMIC AND RESEARCH FOR THE NEED OF SOCIETY AND INDUSTRY.

### **MISSION**

TO PROVIDE VALUE BASED INFORMATION TECHNOLOGY EDUCATION AND PRODUCE INNOVATIVE,COMPETENT AND HIGH QUALITY IT PROFESSIONALS FOR THE GROWING DEMAND OF SOCIETY AND INDUSTRY.

TO FACILITATE THE STUDENTS FOR THE CONSTANT UPGRADATION OF TECHNICAL EXPERTISE AND PERFORM RESEARCH ACTIVITIES TO SOLVE THE REAL WORLD PROBLEMS.

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NANDHA COLLEGE OF TECHNOLOGY

(Autonomous), ERODE-52

**DEPARTMENT OF INFORMATION TECHNOLOGY****NEWSLETTER 2025 - 2026****ASSOCIATION ACTIVITIES**

| S.No | Date       | Name of the Event                                                                    |
|------|------------|--------------------------------------------------------------------------------------|
| 1.   | 28-07-2025 | Association Inaugural                                                                |
| 2.   | 28-07-2025 | Industrial Seminar on “Data Analytics A Rising Career Path for Engineers”            |
| 3.   | 02-08-2025 | Academic Seminar on “Mastering Data with ggplot2, Shiny and Power BI”                |
| 4.   | 21-08-2025 | Academic Seminar on “IoT Technologies on Precision Healthcare”                       |
| 5.   | 29-08-2025 | Industrial seminar on “Enabling next –Gen IT with Advanced Semiconductor Technology” |
| 6.   | 24-09-2025 | MoU Activity on “Campus to Career – Skill Based Hiring”                              |

|     |                               |                                                                                        |
|-----|-------------------------------|----------------------------------------------------------------------------------------|
| 7.  | 26.09.2025                    | National Level Technical Symposium “CRYOSAT ’25”                                       |
| 8.  | 11.10.2025                    | Workshop “ Build onchain Apps on Ethereum Blockchain”                                  |
| 9.  | 07.01.2026                    | Intra Department Meet                                                                  |
| 10. | 17-02-2026                    | Industrial Seminar on “Role of Data Analytics in Smart Manufacturing”                  |
| 11. | 18-02-2026                    | Inter Department Meet                                                                  |
| 12  | 26-02-2026                    | Industry Expert Session on “Building Confidence, Character & Capability for AI Future” |
| 13. | 04-03-2026                    | Industrial Seminar on “Empowering Innovation through AWS Cloud”                        |
| 14. | 17.03.2026<br>&<br>18.03.2026 | Hackathon(HACKMATRIX’26)                                                               |
| 15. | 02.05.2026                    | Valedictory Function                                                                   |

**ASSOCIATION INAUGURAL**

The “Association of IT ENGINEERS” was inaugurated on **28-07-2025** at the Conference Hall of Nandha College of Technology. **Mr.K.Dinesh Kumar, Sr.Manager (Business Development), Finx AV, Financial Experts Network Pvt.Ltd, Coimbatore.** Inaugurated the association by lighting the traditional lamp. The Office Bearers of the Association were introduced by **Dr.M.Karthick, Head of the Department**, and then the Chief Guest addressed the students. He pointed out the various developments in the IT Industry and he asked the students to update their knowledge in Data Analytics, Cloud Computing, Business Intelligence, and Blockchain technology in the various aspects to get better opportunities in the IT Industry.



**INDUSTRIAL SEMINAR**

The Industrial Seminar on “**Data Analytics A Rising Career Path for Engineers**” was conducted on **28-07-2025** at **Conference Hall of Nandha College of Technology**. **Mr.K.Dinesh Kumar**, Sr.Manager (Business Development), Finx AV, Financial Experts Network Pvt.Ltd, Coimbatore. He explained about the technologies involved in latest technologies & tools, application used for current industry. He motivated particularly due to the increasing reliance on data-driven decision-making across various industries. It includes roles as data analysts, data scientists, and even leadership positions. Finally he added that the students can get good jobs by learning the data analytics career.



**ACADEMIC SEMINAR**

The Academic Seminar on “**Mastering Data with ggplot2, Shiny and Power BI**” was conducted on **02-08-2025** at **Conference Hall of Nandha College of Technology**. **Mr.T.Rajan,M.E,(Ph.D)**., School of Computer Science and Engineering, Presidency University, Bangalore. The session was designed to introduce attendees to the core functionalities and advanced features of Power BI, a powerful tool widely used in data visualization, analysis, and business intelligence. The lecture attracted a diverse group of participants, including students, faculty, and eager to enhance their skills in data-driven decision-making. The session also covered key features such as data modelling, ggplot2, and Shiny. Finally he added a vital step towards empowering individuals with the skills necessary to excel in the rapidly evolving field of data analysis and business intelligence.



**ACADEMIC SEMINAR**

The Academic Seminar on “IoT Technologies on Precision Healthcare” was conducted on **21-08-2025** at **Conference Hall of Nandha College of Technology**. **Mrs.T.Kalpana**, Assistant Professor, Department of Computer Applications, Kongu Engineering College, Erode. She explained about transformative role of Internet of Things (IoT) technologies in advancing precision healthcare. The session will highlight how IoT-enabled devices, such as wearable sensors and smart medical equipment are revolutionizing patient care by enabling continuous health monitoring and personalized treatment strategies. This seminar aims to provide students and researchers with insights into how IoT is bridging the gap between technology and medicine, thereby shaping the future of proactive, efficient, and patient-centered healthcare systems for their career development.



**INDUSTRIAL SEMINAR**

The Industrial seminar on “Enabling next - Gen IT with Advanced Semiconductor Technology” was conducted on 29-08-2025 at Conference Hall of Nandha College of Technology. Mr.M.Amarnath Karthic, M.Sc,(Ph.D)., Senior Embedded Engineer/Director, Embuzz Technologies Private Limited, Coimbatore. He explained about the brings together experts, engineers, and industry leaders to explore the latest innovations driving the future of information technology. Attendees will gain insights into cutting-edge semiconductor materials, fabrication techniques, and design methodologies that are revolutionizing computing power, energy efficiency, and device miniaturization. The seminar offers a unique platform for networking, knowledge exchange, and collaboration, fostering advancements that will shape the next wave of industrial and technological growth across various sectors.



**MOU SIGNING & ACTIVITY**

The MoU Activity on “**Campus to Career – Skill Based Hiring**” was conducted on **24-09-2025** at **CC7 of Nandha college of Technology. Mr. H.Pradeep, Vertical Head, Edu Tantr,Bangalore**. He explained about the technologies involved candidate's practical skills and abilities over traditional qualifications like degrees and educational background. This approach assesses what a candidate can do through methods like skills tests, work samples, and projects, rather than solely relying on academic credentials, thereby widening the talent pool and promoting diversity. Assessment-driven, Skills over degree, Flexibility broader range of candidates to be considered, including those with non-traditional paths to career success, who might have been overlooked in a degree-based system. Finally he added that the students can get good jobs by learning the Skill Based Hiring courses.



## NATIONAL LEVEL TECHNICAL SYMPOSIUM

The 15<sup>th</sup> National Level Technical Symposium was grandly organized by all departments of Nandha College of Technology, Erode on 26.09.2025, showcasing a vibrant confluence of innovation, talent, and technical brilliance. Dr. M. Karthick, Head of the Department of Information Technology, delivered the warm and inspiring welcome address to kick off the inaugural function. Thiru V. Shanmugan, Chairman of Nandha Educational Trust, graciously presided over the ceremony. Dr. S. Arumugam, CEO of Nandha Educational Institutions, delivered the presidential address, where he eloquently highlighted the vision and purpose behind organizing the symposium. Also, he added that the extended new ideas should be presented at the symposium independently of existing trends. The felicitation address was gracefully delivered by Mr. S. Nandhakumar Pradeep, Secretary of Sri Nandha Educational Trust, adding warmth to the occasion. Mr. S. Thirumoorthy, Secretary of Nandha Educational Institutions, extended his heartfelt greetings to the students and applauded the spirit of the event.



**WORKSHOP**

The Workshop on “BUILD ON CHAIN APPS ON ETHEREUM BLOCKCHAIN” was conducted on 11-10-2025 at CC7 LAB of Nandha College of Technology. **Mr. Chaal Pritam, Founder of Web3Chennai, Chennai.** He explained about transformative role of Block Chain technologies in chain apps. The session will highlight how to build a chain, step by step guidance on building chain applications and participants learned practical steps to create and deploy their first blockchain-enabled application using Ethereum. This session covered various cases for blockchain in industries such as, supply chain and digital identity. Mr. Pritam shared a professional advice for students interested in building a career in blockchain technology, encouraging continuous learning and certification in the field.



**INTRA DEPARTMENT MEET**

An Intra Department meet for Even Semester was conducted on **07.01.2026** at **CC-5 of Nandha College of Technology**. All the participants actively participated and interacted in the Intra Department Meet. All the sessions went in an interactive manner which made participants to gain knowledge. Students were participated and cherish the occasion. The Intra department meet various events such as Paper Presentation, Code Debugging, Technical Quiz , Multimedia Presentation and Just a Minute. The Intra Department Meet ended with a vote of thanks by **Dr.M.Karthick, HoD/IT**.



**INDUSTRIAL SEMINAR**

The Industrial Seminar on “**Role of Data Analytics in Smart Manufacturing**” was conducted on **17-02-2026** at **Conference Hall, Nandha College of Technology**. **Mr.A.Nanavel, Data Analyst, Technical Head, Nurture Infotech, Erode** explained starting from the basic principles to more advanced techniques how data analytics tools can transform raw data into actionable insights through interactive dashboards, reports, and visualizations. Throughout the session, highlighted the importance of mastering this tool in today's data-analytics business environment, emphasizing its role in driving efficiency, improving decision-making, and providing real-time insights about the technologies involved in latest technologies & tools, application used for current industry. He motivated the students about the increasing reliance on data-driven decision-making across various industries.



**INTER DEPARTMENT MEET**

An Inter Department meet was conducted on **18.02.2026** at the **CC5 Lab of Nandha College of Technology**. Students from the other Departments were participated and cherish the occasion. In this function totally 40 students were presented their papers and more than 125 students were participated the events like Paper Presentation, Multimedia Presentation, Adzap and Just A Minute.



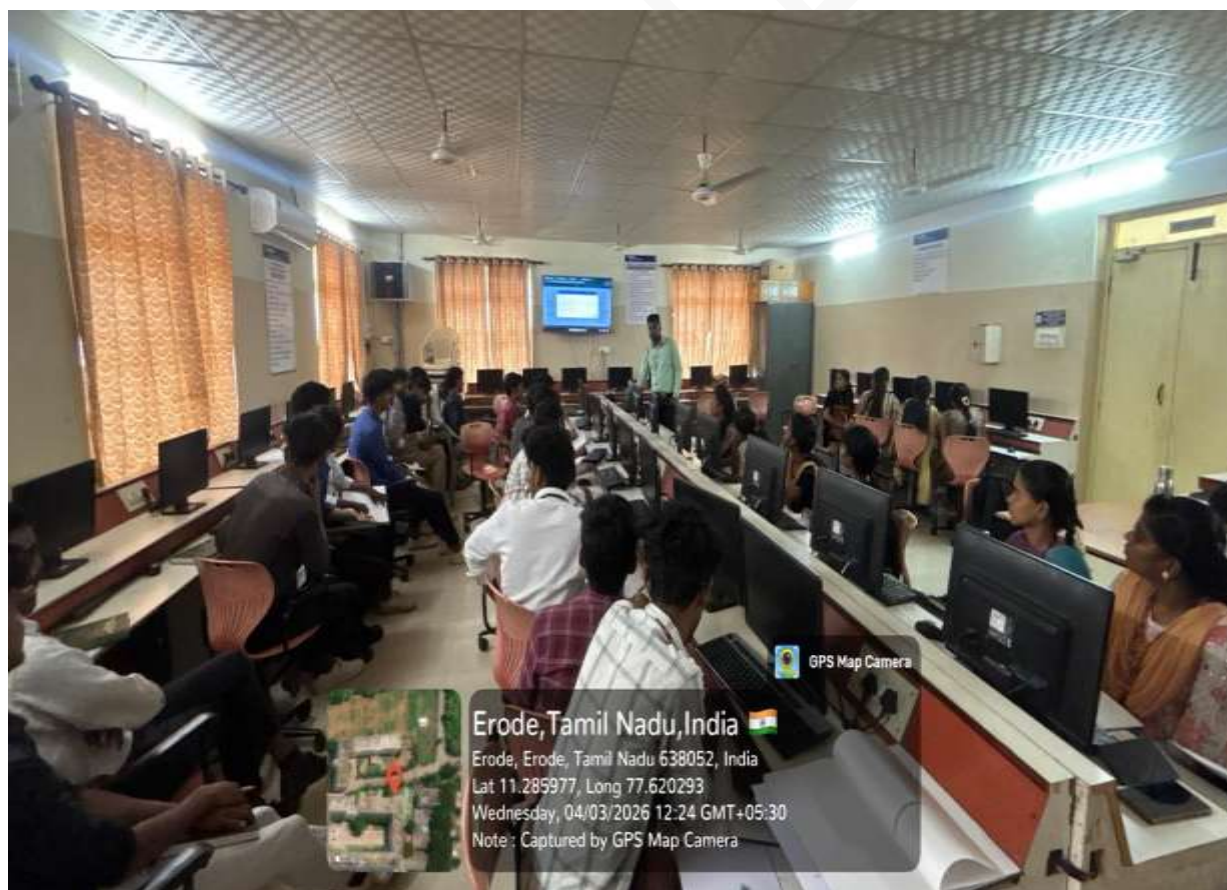
**INDUSTRY EXPERT SESSION**

The Industry Expert Session on “**Building Confidence, Character & Capability for AI Future**” was conducted on **26-02-2026 at Conference Hall, Nandha College of Technology**. **Mr.Gopal Kumarappan, Global Technology, California, USA**, focuses on preparing individuals to thrive in an increasingly intelligent digital world. It emphasizes developing strong self-belief so learners can adapt to rapid technological change. By integrating soft skills with advanced technologies, learners become more resilient and future-ready. The approach supports innovation while maintaining human values at the core of AI development. It encourages continuous learning to keep pace with evolving industry demands. Through responsible and inclusive practices, it contributes to sustainable societal progress. Overall, this vision empowers individuals to confidently shape and lead the AI-enabled future. He motivated the students to become responsible, innovative, and future-ready professionals in an AI-driven world.



**INDUSTRIAL SEMINAR**

The Industrial Seminar on “**Empowering Innovation through AWS Cloud**” was conducted on **04-03-2026** at **CC5 Lab, Nandha College of Technology. Mr.B.Chitharanjan, AWS Cloud Developer, Gateway Software Solutions, Coimbatore.** Amazon Web Services (AWS) to accelerate digital transformation. AWS enables organizations, startups, and educational institutions to rapidly develop, deploy, and manage applications without heavy upfront investment in physical hardware. Its wide range of services—such as computing power, storage, databases, artificial intelligence, and analytics—supports faster experimentation and continuous innovation. Features like auto-scaling, pay-as-you-go pricing, and global data centers help organizations respond quickly to changing market demands. Ultimately, AWS empowers innovators to focus on building creative, data-driven solutions that drive efficiency, competitiveness, and sustainable growth in the digital era. He motivated the students to experiment, create, and scale their ideas without the need for expensive infrastructure.



**HACKATHON(HACKMATRIX'26)**

A Hackathon was conducted on **17.03.2026 & 18.03.2026** at **Conference Hall of Nandha College of Technology**. Students from other Colleges were participated and cherish the occasion. In this function totally **50 teams and 210 students** were presented their project. A hackathon is a collaborative event, **24 hours**, where people work together to develop software or hardware prototypes, often focusing on solving a problem or exploring a new technology. The goal is to create something functional in a short amount of time, fostering innovation and skill development.



## Placement Achievements

| S.No. | NAME            | COMPANY PLACED                                                       | PHOTO                                                                                 |
|-------|-----------------|----------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 1.    | NARESH PRASAD V | CALIBRIANT TECHNOLOGIES                                              |    |
| 2.    | PRAVEENKUMAR M  | CRYPTON TECHNOLOGY<br>MALLOW TECHNOLOGIES<br>AVASOFT<br>LTI MINDTREE |    |
| 3.    | MOHANRAJ K      | CRYPTON TECHNOLOGY<br>AGNITIO SYSTEMS                                |    |
| 4.    | VENUGOPAL V     | CRYPTON TECHNOLOGY<br>VINSINFO<br>TCS NQT<br>AVASOFT                 |   |
| 5.    | JANANI R        | TAP ACADEMY<br>BSA CORPORATION LTD<br>CODEEMY TECHNOLOGIE            |  |
| 6.    | GIRIDHARAN S V  | CTS<br>IZEON INNOVATIVE                                              |  |
| 7.    | HARIHARAN S     | CTS                                                                  |  |
| 8.    | UDHAYASANKAR C  | CTS                                                                  |  |

| S.No. | NAME              | COMPANY PLACED                   | PHOTO                                                                                 |
|-------|-------------------|----------------------------------|---------------------------------------------------------------------------------------|
| 9.    | YASIR HAMEED I    | CTS                              |    |
| 10.   | MOHANAPRIYA M     | KGISL<br>BSA CORPORATION LTD     |    |
| 11.   | ABIRAJ R          | LTI MINDTREE                     |    |
| 12.   | KAVIYADHARSHINI S | FACE PREP<br>LTI MINDTREE        |   |
| 13.   | RITHIKA P         | FACE PREP<br>CODEEMY TECHNOLOGIE |  |
| 14.   | IRFANA FARHATH I  | AVASOFT<br>LTI MINDTREE          |  |
| 15.   | VIKRAM E          | LTI MINDTREE                     |  |
| 16.   | NAVEEN KUMAR S    | ACCENTURE<br>LTI MINDTREE        |  |

| S.No. | NAME            | COMPANY PLACED                                                | PHOTO                                                                                 |
|-------|-----------------|---------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 17.   | RAGHUL T M      | MSTEAL<br>ILM<br>CODEEMY TECHNOLOGIE                          |    |
| 18.   | KAVIYA K        | PVR HR SOLUTIONS & SERVICES<br>CODEEMY TECHNOLOGIE            |    |
| 19.   | NAGASOUNDARI S  | CODEEMY TECHNOLOGIE<br>PVR HR SOLUTIONS & SERVICES            |    |
| 20.   | SOWNDIRIYA P    | BSA CORPORATION LTD                                           |   |
| 21.   | LONISHA S       | ASPIRE TRAVEL TOURISM INDIA<br>PVT LTD<br>CODEEMY TECHNOLOGIE |  |
| 22.   | RANJITHKUMAR S  | MNXW<br>QSPIDERS                                              |  |
| 23.   | SARRATHBABU M   | MNXW<br>TCS NQT<br>QSPIDERS                                   |  |
| 24.   | MADHUVANTHI J S | ILM<br>CODEEMY TECHNOLOGIE                                    |  |

| S.No. | NAME                | COMPANY PLACED                         | PHOTO                                                                                 |
|-------|---------------------|----------------------------------------|---------------------------------------------------------------------------------------|
| 25.   | MITHULA T           | MNXW                                   |    |
| 26.   | SARANYADEVI G       | MNXW<br>DELOITTE                       |    |
| 27.   | LOGESWARAN S        | ENOVA SOFTWARE AND<br>HARDWARE PVT LTD |    |
| 28.   | GOWTHAM KUMAR P     | CRESCENT MOON CONSULTING<br>SERVICES   |   |
| 29.   | RAJAVEERAMUTHU<br>T | CRESCENT MOON CONSULTING<br>SERVICES   |  |
| 30.   | SANTHOSH KUMAR<br>K | CRESCENT MOON CONSULTING<br>SERVICES   |  |
| 31.   | BALAMANIKANDAN<br>S | CODEEMY TECHNOLOGIE                    |  |
| 32.   | VIKNESH R           | CODEEMY TECHNOLOGIE                    |  |

| S.No. | NAME     | COMPANY PLACED       | PHOTO                                                                               |
|-------|----------|----------------------|-------------------------------------------------------------------------------------|
| 33.   | VINOTH B | HACK BOX, COIMBATORE |  |

**STAFF PROGRAMME ATTENDED DETAILS**

| S. No. | Name of the Faculty | Name of the Event                                                                                              | College / Organization                             | Date of Event            |
|--------|---------------------|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------|--------------------------|
| 1      | Dr.M.Karthick       | Generative AI                                                                                                  | Kangeyam Institute of Technology                   | 23.06.2025               |
|        | Dr.M.Karthick       | Participated as 1st international conference on Advanced Nexus of Data and Information Technology              | ICANDIT25 , Pekanbaru , Riau, Indonesia            |                          |
|        | Dr.M.Karthick       | AICTE-AI SUMMIT 2025                                                                                           | BIT                                                | 09.12.2025 to 13.12.2025 |
| 2      | Dr.C.Anand          | Outcome-Based Learning in HEI's for Quality Education Jointly organized                                        | DHAANISH AHMED INSTITUTE OF TECHNOLOGY, Coimbatore | 18.07.2025 to 22.07.2025 |
|        | Dr.C.Anand          | AUGMENTING THE RESEARCH FRAMEWORK FOR CLIMATE CHANGES AND CLASSIFICATION USING QUANTUM SUPPORT VECTOR MACHINES | Nandha Engineering College                         | 04.08.2025 to 09.08.2025 |
|        | Dr.C.Anand          | NPTEL - Ethical Hacking                                                                                        | IIT - Kharagpur                                    | Jul-Oct 2025             |
|        | Dr.C.Anand          | EduTechEvolution:Mastering AI in Teaching Pedagogy                                                             | Vivekanandha College of Engineering for Women      | 09.12.2025 to 13.12.2025 |
|        | Dr.C.Anand          | Generative & Agentic AI-Tools & Demo's                                                                         | Panceci Solutions                                  | 16.02.2026 to 21.02.2026 |
|        | Dr.C.Anand          | Generative AI and Deep Learning Models                                                                         | M.P.Nachimuthu M. Jaganathan                       | 16.02.2026 to            |

|   |                      |                                                                                                                |                                                                        |                          |
|---|----------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|--------------------------|
|   |                      |                                                                                                                | Engineering College                                                    | 20.02.2026               |
|   | Dr.C.Anand           | Participated as 1st international conference on Advanced Nexus of Data and Information Technology              | ICANDIT25 , Pekanbaru , Riau, Indonesia                                | 28.10.25 and 29.10.25    |
|   | Dr.C.Anand           | AI Enhanced Educational Technology                                                                             | VMKVEC , Salem                                                         | 04.10.25                 |
| 3 | Mr.T.Krishnakaarthik | NextGen Data Science: Transforming Education and Research through Data                                         | Presidency School of CSE & IS, Presidency University, Bengaluru, India | 23.06.2025 to 27.06.2025 |
|   | Mr.T.Krishnakaarthik | AUGMENTING THE RESEARCH FRAMEWORK FOR CLIMATE CHANGES AND CLASSIFICATION USING QUANTUM SUPPORT VECTOR MACHINES | Nandha Engineering College                                             | 04.08.2025 to 09.08.2025 |
|   | Mr.T.Krishnakaarthik | Recent Trends and future Perspective of AI in image processing - Tools, Techniques and applications            | SA ENGINEERING COLLEGE                                                 | 13.10.25 to 17.10.25     |
|   | Mr.T.Krishnakaarthik | Quantum Machine Learning: Theory and Applications                                                              | Jai Shriram Engineering College                                        | 16.02.2026 to 20.02.2026 |
|   | Mr.T.Krishnakaarthik | Applied Machine Learning for Engineering Applications                                                          | Kangeyam Institute of Technology                                       | 27.01.2026 to 31.01.2026 |
|   | Mr.T.Krishnakaarthik | Emerging Trends and Applications of Artificial Intelligence and Machine Learning Across Advanced Domains       | AMS College of Engineering                                             | 15.12.2025 to 20.12.2025 |

|   |                            |                                                                                                                                                                                                                       |                                               |                          |
|---|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|--------------------------|
|   | Mr.T.Krishnakaarthik       | Vibrant Advocacy for Advancement and Nurturing of Indian Languages (VAANI) on Empowering Young Minds through Smart Farming, Safe Food Practices, and Sustainable Agri-Tech for a Healthier Tomorrow in Tamil language | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY   | 18.09.25 to 20.09.25     |
|   | Mr.T.Krishnakaarthik       | NPTEL - Ethical Hacking                                                                                                                                                                                               | IIT - Kharagpur                               | Jul-Oct 2025             |
|   | Mr.T.Krishnakaarthik       | Participated as 1st international conference on Advanced Nexus of Data and Information Technology                                                                                                                     | ICANDIT25 , Pekanbaru , Riau, Indonesia       | 28.10.25 and 29.10.25    |
|   | Mr.T.Krishnakaarthik       | AI TOOLS FOR EDUCATION                                                                                                                                                                                                | ESEC                                          | 02.11.2025               |
| 4 | Mr.K.C.Rajavenkatess waran | AUGMENTING THE RESEARCH FRAMEWORK FOR CLIMATE CHANGES AND CLASSIFICATION USING QUANTUM SUPPORT VECTOR MACHINES                                                                                                        | Nandha Engineering College                    | 04.08.2025 to 09.08.2025 |
|   | Mr.K.C.Rajavenkatess waran | AI and Cybersecurity in Digital Era: LLMs, Generative AI, E-Commerce Analytics and Federated Systems                                                                                                                  | Madanapalle Institute of Technology & Science | 09.03.2026 to 14.03.2026 |
|   | Mr.K.C.Rajavenkatess waran | Quantum Machine Learning: Theory and Applications                                                                                                                                                                     | Jai Shriram Engineering College               | 16.02.2026 to 20.02.2026 |
|   | Mr.K.C.Rajavenkatess waran | Emerging Trends and Applications of Artificial Intelligence and Machine                                                                                                                                               | AMS College of Engineering                    | 15.12.2025 to 20.12.2025 |

|   |                            |                                                                                                                                                                                                                       |                                              |                          |
|---|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|--------------------------|
|   |                            | Learning Across Advanced Domains                                                                                                                                                                                      |                                              |                          |
|   | Mr.K.C.Rajavenkatess waran | AI TOOLS FOR TEACHING                                                                                                                                                                                                 | Kathir College of Engineering                | 26.07.25                 |
|   | Mr.K.C.Rajavenkatess waran | Vibrant Advocacy for Advancement and Nurturing of Indian Languages (VAANI) on Empowering Young Minds through Smart Farming, Safe Food Practices, and Sustainable Agri-Tech for a Healthier Tomorrow in Tamil language | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY  | 18.09.25 to 20.09.25     |
|   | Mr.K.C.Rajavenkatess waran | Participated as 1st international conference on Advanced Nexus of Data and Information Technology                                                                                                                     | ICANDIT25 , Pekanbaru , Riau, Indonesia      | 28.10.25 and 29.10.25    |
|   | Mr.K.C.Rajavenkatess waran | AI tools for the classroom management                                                                                                                                                                                 | Sanketika Vidya Parishad Engineering College | 02.01.2026               |
|   | Mr.K.C.Rajavenkatess waran | Generative AI in Education and Research                                                                                                                                                                               | CMS College of Engineering and Technology    | 17.03.2026               |
|   | Mr.K.C.Rajavenkatess waran | Next Gen Teaching with AI Assistants                                                                                                                                                                                  | Erode Sengunthar Engineering College         | 26.12.2025               |
| 5 | Mr.S.Devarajsamy           | Accelerating Innovation, research, product Development and start up creation through AI, IoT and IPR Ecosystems                                                                                                       | Nandha Engineering College                   | 27.06.2025 to 02.07.2025 |
|   | Mr.S.Devarajsamy           | AUGMENTING THE RESEARCH FRAMEWORK FOR CLIMATE CHANGES AND CLASSIFICATION USING QUANTUM                                                                                                                                | Nandha Engineering College                   | 04.08.2025 to 09.08.2025 |

|   |                  |                                                                                                                |                                         |                          |
|---|------------------|----------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------|
|   |                  | SUPPORT VECTOR MACHINES                                                                                        |                                         |                          |
|   | Mr.S.Devarajsamy | NPTEL - Intoduction to to Internet of Things                                                                   | 01.12.25                                | Jul-Oct 2025             |
|   | Mr.S.Devarajsamy | Participated as 1st international conferenceon Advanced Nexus of Data and Information Technology               | ICANDIT25 , Pekanbaru , Riau, Indonesia | 28.10.25 and 29.10.25    |
| 6 | Mr. J Balaji     | AUGMENTING THE RESEARCH FRAMEWORK FOR CLIMATE CHANGES AND CLASSIFICATION USING QUANTUM SUPPORT VECTOR MACHINES | Nandha Engineering College              | 04.08.2025 to 09.08.2025 |
|   | Mr. J Balaji     | AI ASSISTED DEVELOPMENT OF FAST & SECURE IoT (Internet of Things) FOR AGRICULTURE AND TEXTILE INDUSTRIES       | SSM college of Engineering              | 18.08.2025 to 23.08.2025 |
|   | Mr. J Balaji     | Research paper writing and publishing : Design,Analyze,Publish: The researchers Toolkit                        | Learnix Thrive                          | 20.09.25 to 24.09.25     |
|   | Mr. J Balaji     | Quantum Machine Learning:Theory and Applications                                                               | Jai Shriram Engineering College         | 16.02.2026 to 20.02.2026 |
|   | Mr. J Balaji     | Emerging Trends and Applications of Artifical Intelligence and Machine Learning Across Advanced Domains        | AMS College of Engineering              | 15.12.2025 to 20.12.2025 |
|   | Mr. J Balaji     | Generative AI for Teaching                                                                                     | AKT memorial College of                 | 29.09.25                 |

|   |                     |                                                                                                          |                                                  |                          |
|---|---------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------|--------------------------|
|   |                     |                                                                                                          | Engineering and Technology                       |                          |
|   | Mr. J Balaji        | Participated as 1st international conference on Advanced Nexus of Data and Information Technology        | ICANDIT25 , Pekanbaru , Riau, Indonesia          | 28.10.25 and 29.10.25    |
| 7 | Mr.D.Saravanaprabhu | Generative AI and Deep Learning Models                                                                   | M.P.Nachimuthu M. Jaganathan Engineering College | 16.02.2026 to 20.02.2026 |
|   | Ms.D.SaravanaPrabhu | Participated as 1st international conference on Advanced Nexus of Data and Information Technology        | ICANDIT25 , Pekanbaru , Riau, Indonesia          | 28.10.25 and 29.10.25    |
| 8 | Mr.D.Mohankumar     | Generative AI and Deep Learning Models                                                                   | M.P.Nachimuthu M. Jaganathan Engineering College | 16.02.2026 to 20.02.2026 |
|   | Mr.D.Mohankumar     | Class Platform Application Development using flutter and Dart                                            | Kongu Engineering College                        | 14.08.25                 |
|   | Mr.D.Mohankumar     | Participated as 1st international conference on Advanced Nexus of Data and Information Technology        | ICANDIT25 , Pekanbaru , Riau, Indonesia          | 28.10.25 and 29.10.25    |
| 9 | Ms.C.Ramya          | AI ASSISTED DEVELOPMENT OF FAST & SECURE IoT (Internet of Things) FOR AGRICULTURE AND TEXTILE INDUSTRIES | SSM college of Engineering 5                     | 18.08.2025 to 23.08.2025 |
|   | Ms.C.Ramya          | Research paper writing and publishing :<br>Design, Analyze, Publish:<br>The researchers Toolkit          | Learnix Thrive                                   | 20.09.25 to 24.09.25     |
|   | Ms.C.Ramya          | Emerging Frontiers in                                                                                    | IIT-Madras                                       | 24.11.2025               |

|    |              |                                                                                                          |                                               |                          |
|----|--------------|----------------------------------------------------------------------------------------------------------|-----------------------------------------------|--------------------------|
|    |              | Generative AI and Deep Learning                                                                          |                                               | to 28.11.2025            |
|    | Ms.C.Ramya   | AI and Cybersecurity in Digital Era: LLMs,Generative AI,E-Commerce Analytics and Federated Systems       | Madanapalle Institute of Technology & Science | 09.03.2026 to 14.03.2026 |
|    | Ms.C.Ramya   | Quantum Machine Learning:Theory and Applications                                                         | Jai Shriram Engineering College               | 16.02.2026 to 20.02.2026 |
|    | Ms.C.Ramya   | Emerging Trends and Applications of Artificial Intelligence and Machine Learning Across Advanced Domains | AMS College of Engineering                    | 15.12.2025 to 20.12.2025 |
|    | Ms.C.Ramya   | Participated as 1st international conferenceon Advanced Nexus of Data and Information Technology         | ICANDIT25 , Pekanbaru , Riau, Indonesia       | 28.10.25 and 29.10.25    |
|    | Ms.C.Ramya   | Next Gen Teaching with AI Assistants                                                                     | Erode SenguntharEngineer ing College          | 26.12.2025               |
| 10 | Ms.M.R.Ramya | Generative AI                                                                                            | Kangeyam Institute of Technology              | 04.08.2025 to 08.08.2025 |
|    | Ms.M.R.Ramya | Research paper writing and publishing : Design,Analyze,Publish: The researchers Toolkit                  | Learnix Thrive                                | 20.09.25 to 24.09.25     |
|    | Ms.M.R.Ramya | AI and Cybersecurity in Digital Era: LLMs,Generative AI,E-Commerce Analytics and Federated Systems       | Madanapalle Institute of Technology & Science | 09.03.2026 to 14.03.2026 |

|    |                   |                                                                                                          |                                                                        |                          |
|----|-------------------|----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|--------------------------|
|    | Ms.M.R.Ramya      | Quantum Machine Learning:Theory and Applications                                                         | Jai Shriram Engineering College                                        | 16.02.2026 to 20.02.2026 |
|    | Ms.M.R.Ramya      | Foundations and Frontiers of Cybersecurity                                                               | SRM Institute of Science and Technology                                | 08.12.2025 to 12.12.2025 |
|    | Ms.M.R.Ramya      | EduTechEvolution:Masterin g AI in Teaching Pedagogy                                                      | Vivekanandha College of Engineering for Women                          | 09.12.2025 to 13.12.2025 |
|    | Ms.M.R.Ramya      | Participated as 1st international conferenceon Advanced Nexus of Data and Information Technology         | ICANDIT25 , Pekanbaru , Riau, Indonesia                                | 28.10.25 and 29.10.25    |
|    | Ms.M.R.Ramya      | Generative Aiin education and Research for Teaching                                                      | CMS College of Engineering and Technology                              | 17.03.2026               |
|    | Ms.M.R.Ramya      | AI tools and ChatGPT Workshop                                                                            | Be10x                                                                  | 15.02.2026               |
|    | Ms.M.R.Ramya      | AI Business Champions                                                                                    |                                                                        | 14.12.2025               |
|    | Ms.M.R.Ramya      | Next Gen Teaching with AI Assistants                                                                     | Erode Sengunthar Engineering College                                   | 26.12.2025               |
|    | Ms.M.R.Ramya      | NextGen Data Science: Transforming Education and Research through Data                                   | Presidency School of CSE & IS, Presidency University, Bengaluru, India | 23.06.2025 to 27.06.2025 |
| 11 | Ms.K.Madhusuganya | AI ASSISTED DEVELOPMENT OF FAST & SECURE IoT (Internet of Things) FOR AGRICULTURE AND TEXTILE INDUSTRIES | SSM college of Engineering5                                            | 18.08.2025 to 23.08.2025 |
|    | Ms.K.Madhusuganya | Research paper writing and publishing : Design,Analyze,Publish:                                          | Learnix Thrive                                                         | 20.09.25 to 24.09.25     |

|    |                   |                                                                                                   |                                                                             |                          |
|----|-------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|--------------------------|
|    |                   | The researchers Toolkit                                                                           |                                                                             |                          |
|    | Ms.K.Madhusuganya | NPTEL - Ethical Hacking                                                                           | IIT - Kharagpur                                                             | Jul-Oct 2025             |
|    | Ms.K.Madhusuganya | Participated as 1st international conference on Advanced Nexus of Data and Information Technology | ICANDIT25 , Pekanbaru , Riau, Indonesia                                     | 28.10.25 and 29.10.25    |
| 12 | Ms.F.JessyNirmala | Innovative pedagogy with AI and research tools                                                    | Think scholar Publishing                                                    | 01.09.25 to 06.09.25     |
|    | Ms.F.JessyNirmala | National Intellectual Property Awareness Mission                                                  | IPR ,INDIA                                                                  | 02.09.25                 |
|    | Ms.F.JessyNirmala | Participated as 1st international conference on Advanced Nexus of Data and Information Technology | ICANDIT25 , Pekanbaru , Riau, Indonesia                                     | 28.10.25 and 29.10.25    |
|    | Ms.F.JessyNirmala | New Teaching Methodology and Artificial Intelligence                                              | Department of Sociology, Govt. Girls P. G. College, Ratlam in collaboration | 16.10.25                 |
|    | Ms.F.JessyNirmala | Explainable and Emotion AI Technologies and applications to Health Learning and well being        | ESEC                                                                        | 28.10.2025 to 30.10.2025 |
| 13 | Ms.P.Brindha      | Internet of Things                                                                                | Vivekanandha College of Engineering for Women                               | 22.12.2025 to 27.12.2025 |

**STUDENTS PROGRAMME ATTENDED DETAILS**

| S.NO | NAME OF THE STUDENT | TITLE                | INSTITUTION                                                | DATE       | ACHIEVEMENT |
|------|---------------------|----------------------|------------------------------------------------------------|------------|-------------|
| 1.   | UDHAYADHA RSHINI R  | PAPER PRESENTATION   | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE | 03.09.2025 | 2ND PRIZE   |
| 2.   | ROHITH L            | CODE DEBUGGING       | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE | 03.09.2025 | 1ST PRIZE   |
| 3.   | GNANASUNDARI.S      | PROJECT PRESENTATION | HINDUSTHAN INSTITUTE OF TECHNOLOGY                         | 15.10.2025 | 2ND PRIZE   |
| 4.   | ACHAYAA G           | PROJECT PRESENTATION | HINDUSTHAN INSTITUTE OF TECHNOLOGY                         | 15.10.2025 | 2ND PRIZE   |
| 5.   | ABIJAI SREE K S     | PROJECT PRESENTATION | HINDUSTHAN INSTITUTE OF TECHNOLOGY                         | 15.10.2025 | 2ND PRIZE   |
| 6.   | S.VIJAYAGIRI NATHAN | SPORTS               | ERODE SENGUNTHAR ENGINEERING COLLEGE                       | 26.09.2025 | 2ND PRIZE   |
| 7.   | CHANDRU L G         | TECHSPRINT HACKATHON | NANDHA COLLEGE OF TECHNOLOGY                               | 09.01.2026 | 2ND PRIZE   |
| 8.   | SANJAY M            | TECHSPRINT HACKATHON | NANDHA COLLEGE OF                                          | 09.01.2026 | 2ND PRIZE   |

|             |                                |                                            |                                       |             |                         |
|-------------|--------------------------------|--------------------------------------------|---------------------------------------|-------------|-------------------------|
|             |                                |                                            | TECHNOLOGY                            |             |                         |
| 9.          | S.VIJAYAGIRI<br>NATHAN         | SPORTS                                     | VELLALAR<br>COLLEGE                   | 28.1.2026   | 1ST<br>PRIZE            |
| <b>S.NO</b> | <b>NAME OF THE<br/>STUDENT</b> | <b>TITLE</b>                               | <b>INSTITUTION</b>                    | <b>DATE</b> | <b>ACHIEV<br/>EMENT</b> |
| 10.         | MANIKANDAN<br>A                | PAPER<br>PRESENTATION                      | SASURIE<br>COLLEGE OF<br>INSTITUTIONS | 26.02.2026  | 2ND<br>PRIZE            |
| 11.         | SRINISHANTHI<br>NI S           | PAPER<br>PRESENTATION                      | SASURIE<br>COLLEGE OF<br>INSTITUTIONS | 26.02.2026  | 2ND<br>PRIZE            |
| 12.         | THAMARAISE<br>LVAN M           | PAPER<br>PRESENTATION                      | SASURIE<br>COLLEGE OF<br>INSTITUTIONS | 26.02.2026  | 2ND<br>PRIZE            |
| 13.         | PRADEEP S                      | PROJECT<br>PRESENTATION-<br>INNOVATION DAY | NANDHA<br>COLLEGE OF<br>TECHNOLOGY    | 11.02.2026  | 1ST<br>PRIZE            |
| 14.         | MITHUL<br>VIKAS                | PROJECT<br>PRESENTATION-<br>INNOVATION DAY | NANDHA<br>COLLEGE OF<br>TECHNOLOGY    | 11.02.2026  | 1ST<br>PRIZE            |
| 15.         | VISHAL J S                     | PROJECT<br>PRESENTATION-<br>INNOVATION DAY | NANDHA<br>COLLEGE OF<br>TECHNOLOGY    | 11.02.2026  | 1ST<br>PRIZE            |
| 16.         | ROHITH N                       | PROJECT<br>PRESENTATION-<br>INNOVATION DAY | NANDHA<br>COLLEGE OF<br>TECHNOLOGY    | 11.02.2026  | 1ST<br>PRIZE            |
| 17.         | VIJAYAGIRIN<br>ATHAN S         | PROJECT<br>PRESENTATION-<br>INNOVATION DAY | NANDHA<br>COLLEGE OF<br>TECHNOLOGY    | 11.02.2026  | 1ST<br>PRIZE            |
| 18.         | MOHAMMED<br>AASHIK S           | PROJECT<br>PRESENTATION-<br>INNOVATION DAY | NANDHA<br>COLLEGE OF<br>TECHNOLOGY    | 11.02.2026  | 2ND<br>PRIZE            |
| 19.         | MANO<br>RANJITH S              | PROJECT<br>PRESENTATION-<br>INNOVATION DAY | NANDHA<br>COLLEGE OF<br>TECHNOLOGY    | 11.02.2026  | 2ND<br>PRIZE            |
| 20.         | MURALI                         | PROJECT                                    | NANDHA                                | 11.02.2026  | 2ND                     |

|      | KARTHIK M              | PRESENTATION-<br>INNOVATION DAY            | COLLEGE OF<br>TECHNOLOGY                      |            | PRIZE           |
|------|------------------------|--------------------------------------------|-----------------------------------------------|------------|-----------------|
| S.NO | NAME OF THE<br>STUDENT | TITLE                                      | INSTITUTION                                   | DATE       | ACHIEV<br>EMENT |
| 21.  | CHANDRU L G            | PROJECT<br>PRESENTATION-<br>INNOVATION DAY | NANDHA<br>COLLEGE OF<br>TECHNOLOGY            | 11.02.2026 | 2ND<br>PRIZE    |
| 22.  | KAVI<br>KRISHNA A B    | PROJECT<br>PRESENTATION-<br>INNOVATION DAY | NANDHA<br>COLLEGE OF<br>TECHNOLOGY            | 11.02.2026 | 3RD<br>PRIZE    |
| 23.  | HARIKRISHNA<br>S       | PROJECT<br>PRESENTATION-<br>INNOVATION DAY | NANDHA<br>COLLEGE OF<br>TECHNOLOGY            | 11.02.2026 | 3RD<br>PRIZE    |
| 24.  | HARIHARAN S            | PROJECT<br>PRESENTATION-<br>INNOVATION DAY | NANDHA<br>COLLEGE OF<br>TECHNOLOGY            | 11.02.2026 | 3RD<br>PRIZE    |
| 25.  | GANESHRAM<br>M         | PROJECT<br>PRESENTATION-<br>INNOVATION DAY | NANDHA<br>COLLEGE OF<br>TECHNOLOGY            | 11.02.2026 | 3RD<br>PRIZE    |
| 26.  | S.VIJAYAGIRI<br>NATHAN | SPORTS                                     | ERODE<br>SENGUNTHAR<br>ENGINEERING<br>COLLEGE | 17.02.2026 | 3RD<br>PRIZE    |
| 27.  | MUKILAN S              | WEB<br>DEVELOPMENT                         | KONGU<br>ENGINEERING<br>COLLEGE               | 09.03.2026 | 1ST<br>PRIZE    |
| 28.  | SANJAY M               | PAPER<br>PRESENTATION                      | KONGU<br>ENGINEERING<br>COLLEGE               | 09.03.2026 | 1ST<br>PRIZE    |
| 29.  | CHANDRU L G            | PAPER<br>PRESENTATION                      | KONGU<br>ENGINEERING<br>COLLEGE               | 09.03.2026 | 1ST<br>PRIZE    |
| 30.  | VISHNUPRIYA<br>N G     | PAPER<br>PRESENTATION                      | KONGU<br>ENGINEERING<br>COLLEGE               | 09.03.2026 | 1ST<br>PRIZE    |
| 31.  | UDHAYADHA              | NPTEL-                                     | IIT ROPAR                                     | 04.04.2026 | GOLD+1          |

|             |                                |                                      |                    |             |                         |
|-------------|--------------------------------|--------------------------------------|--------------------|-------------|-------------------------|
|             | RSHINI R                       | INTERNSHIP+5000<br>STIPEND           |                    |             | %<br>TOPPER             |
| <b>S.NO</b> | <b>NAME OF THE<br/>STUDENT</b> | <b>TITLE</b>                         | <b>INSTITUTION</b> | <b>DATE</b> | <b>ACHIEV<br/>EMENT</b> |
| 32.         | MITHUL<br>VIKASH S             | NPTEL-<br>INTERNSHIP+5000<br>STIPEND | IIT ROPAR          | 04.04.2026  | GOLD                    |
| 33.         | MADHUVANT<br>HI J S            | NPTEL-<br>INTERNSHIP+5000<br>STIPEND | IIT ROPAR          | 04.04.2026  | GOLD                    |
| 34.         | MITHULA T                      | NPTEL-<br>INTERNSHIP+5000<br>STIPEND | IIT ROPAR          | 04.04.2026  | GOLD                    |

**SPORTS DAY 2026**

| S.NO | NAME               | CLASS  | SPORTS NAME  | PLACE |
|------|--------------------|--------|--------------|-------|
| 1    | ASHIK.T            | III-IT | RELAY(4*400) | 1     |
| 2    | ASHIK.T            | III-IT | LONG JUMP    | 3     |
| 3    | THARUNEESH.A.T     | III-IT | RELAY(4*400) | 1     |
| 4    | HARISH.S           | III-IT | RELAY(4*100) | 2     |
| 5    | THARUNEESH.A.T     | III-IT | RELAY(4*100) | 2     |
| 6    | SAKTHIVEL.K        | IV-IT  | RELAY(4*100) | 2     |
| 7    | ASHIK.T            | III-IT | 200MTS       | 3     |
| 8    | ASHIK.T            | III-IT | 100MTS       | 3     |
| 9    | ASHIK.T            | III-IT | RELAY(4*100) | 2     |
| 10   | GOKUL PRASAD.S.S   | III-IT | FOOTBALL     | 1     |
| 11   | ASHIK.T            | III-IT | FOOTBALL     | 1     |
| 12   | EMMANUEL WINFRED.C | III-IT | FOOTBALL     | 1     |
| 13   | AHAMED FAAIZ.S     | III-IT | FOOTBALL     | 1     |
| 14   | MOHAN RAM.K        | III-IT | FOOTBALL     | 1     |
| 15   | RAGHU RAMAN.K      | III-IT | FOOTBALL     | 1     |
| 16   | DINESH.N           | III-IT | FOOTBALL     | 1     |
| 17   | JAYASURYA.S        | III-IT | FOOTBALL     | 1     |
| 18   | ASHOK KUMAR.B      | III-IT | FOOTBALL     | 1     |
| 19   | KAILASH.R          | III-IT | FOOTBALL     | 1     |
| 20   | KAMALESH.M         | III-IT | FOOTBALL     | 1     |
| 21   | HARISH.S           | III-IT | FOOTBALL     | 1     |
| 22   | BHARANI.M          | III-IT | FOOTBALL     | 1     |
| 23   | SAKTHIVEL.K        | III-IT | FOOTBALL     | 1     |
| 24   | DHONIPRETHISH.C    | III-IT | FOOTBALL     | 1     |
| 25   | GOWTHAM.A          | I-IT   | FOOTBALL     | 1     |
| 26   | KAILASH.R          | III-IT | VOLLEY BALL  | 2     |

| S.NO | NAME             | CLASS  | SPORTS NAME  | PLACE |
|------|------------------|--------|--------------|-------|
| 27   | MANIKANDAN.A     | II-IT  | VOLLEY BALL  | 2     |
| 28   | NATRAJAN         | III-IT | VOLLEY BALL  | 2     |
| 29   | BHARANI.M        | III-IT | VOLLEY BALL  | 2     |
| 30   | BHARATH KUMAR.S  | III-IT | VOLLEY BALL  | 2     |
| 31   | HEMANTH.P        | III-IT | VOLLEY BALL  | 2     |
| 32   | ASHOK KUMAR.B    | III-IT | VOLLEY BALL  | 2     |
| 33   | AVINASH KUMAR.A  | III-IT | VOLLEY BALL  | 2     |
| 34   | MANOJ.G.S        | III-IT | VOLLEY BALL  | 2     |
| 35   | KEERTHIVASAN.V   | II-IT  | VOLLEY BALL  | 2     |
| 36   | MANORANJITH.S    | II-IT  | VOLLEY BALL  | 2     |
| 37   | KAVIN.S          | I-IT   | VOLLEY BALL  | 2     |
| 38   | SAKTHIVEL.K      | IV-IT  | KHO KHO      | 1     |
| 39   | HEMANTH.P        | III-IT | KHO KHO      | 1     |
| 40   | KAILASH.R        | III-IT | KHO KHO      | 1     |
| 41   | ASHOK KUMAR.B    | III-IT | KHO KHO      | 1     |
| 42   | BHARANI.M        | III-IT | KHO KHO      | 1     |
| 43   | HARISH.S         | III-IT | KHO KHO      | 1     |
| 44   | ASHIK.T          | III-IT | KHO KHO      | 1     |
| 45   | BARATH KUMAR.K   | III-IT | KHO KHO      | 1     |
| 46   | AVINASH.A        | III-IT | KHO KHO      | 1     |
| 47   | MOHAN RAM.K      | III-IT | KHO KHO      | 1     |
| 48   | DHANUSH.R        | II-IT  | KHO KHO      | 1     |
| 49   | KEERTHIVASAN.V   | II-IT  | KHO KHO      | 1     |
| 50   | KAMALESH.M       | III-IT | RELAY(4*400) | 1     |
| 51   | KAMALESH.M       | III-IT | 800MTS       | 3     |
| 52   | KAMALESH.M       | III-IT | 400MTS       | 4     |
| 53   | GOKUL PRASAD.S.S | III-IT | 5000MTS      | 2     |
| 54   | THARUNEESH.A.T   | III-IT | 800MTS       | 1     |

| S.NO | NAME               | CLASS  | SPORTS NAME  | PLACE |
|------|--------------------|--------|--------------|-------|
| 55   | THARUNEESH.A.T     | III-IT | 400MTS       | 2     |
| 56   | VIJAYAGIRINATHAN.S | II-IT  | RELAY(4*400) | 1     |
| 57   | DHAYAVARSHNI.L     | II-IT  | HANDBALL     | 1     |
| 58   | HIMALINI.S         | II-IT  | 100MTS       | 1     |
| 59   | HARSHANA.S         | II-IT  | THROWBALL    | 1     |
| 60   | DHAYAVARSHNI.L     | II-IT  | THROWBALL    | 1     |
| 61   | HARSHANA.S         | II-IT  | HANDBALL     | 1     |
| 62   | HIMALINI.S         | II-IT  | 200MTS       | 1     |
| 63   | SUWATHI.M          | II-IT  | CHESS        | 2     |
| 64   | SRINISHANTHINI.S   | II-IT  | KABBADI      | 3     |
| 65   | PREETHIVEE.T       | II-IT  | KABBADI      | 3     |
| 66   | SOWMIYA.P          | II-IT  | 1500MTS      | 1     |
| 67   | SUGANTHA PRIYA.N   | II-IT  | KABBADI      | 3     |
| 68   | SANTHIYA.S         | II-IT  | KABBADI      | 3     |
| 69   | SUWATHI.M          | II-IT  | KABBADI      | 3     |
| 70   | HIMALINI.S         | II-IT  | VOLLEY BALL  | 2     |
| 71   | SRINISHANTHINI.S   | II-IT  | VOLLEY BALL  | 2     |
| 72   | SUGANTHA PRIYA.N   | II-IT  | VOLLEY BALL  | 2     |
| 73   | SUWATHI.M          | II-IT  | VOLLEY BALL  | 2     |
| 74   | SRINISHANTHINI.S   | II-IT  | THROWBALL    | 1     |
| 75   | MONIKA.M           | II-IT  | THROWBALL    | 1     |
| 76   | SUGANTHA PRIYA.N   | II-IT  | THROWBALL    | 1     |
| 77   | HIMALINI.S         | II-IT  | THROWBALL    | 1     |
| 78   | SRINISHANTHINI.S   | II-IT  | HANDBALL     | 1     |
| 79   | SUGANTHA PRIYA.N   | II-IT  | HANDBALL     | 1     |
| 80   | SUGANTHA PRIYA.N   | II-IT  | RELAY(4*100) | 2     |
| 81   | SUGANTHA PRIYA.N   | II-IT  | SHORTPUT     | 1     |
| 82   | HIMALINI.S         | II-IT  | LONG JUMP    | 1     |

| S.NO | NAME                  | CLASS  | SPORTS NAME          | PLACE |
|------|-----------------------|--------|----------------------|-------|
| 83   | MEISURUTHI.R          | III-IT | VOLLEYBALL           | 2     |
| 84   | MADHURITHANYAESWARI.K | III-IT | VOLLEYBALL           | 2     |
| 85   | MONIKASREE.JK         | III-IT | TABLETENNIS(SINGLES) | 2     |
| 86   | NIVETHA.S             | III-IT | SHUTTLE(SINGLES)     | 3     |
| 87   | RENUGA DEVI.R         | III-IT | KABADDI              | 3     |
| 88   | NAVITHA.M             | III-IT | KABADDI              | 3     |
| 89   | SUGUNA DEVI.M         | III-IT | KABADDI              | 3     |
| 90   | NIVETHA.S             | III-IT | KABADDI              | 3     |
| 91   | SARUMATHI.R           | III-IT | VOLLEYBALL           | 2     |
| 92   | NIVETHA.S             | III-IT | VOLLEYBALL           | 2     |
| 93   | RENUGA DEVI.R         | III-IT | VOLLEYBALL           | 2     |
| 94   | SANTHIYA.K            | III-IT | VOLLEYBALL           | 2     |
| 95   | NAVITHA.M             | III-IT | THROWBALL            | 1     |
| 96   | NIVETHA.S             | III-IT | THROWBALL            | 1     |
| 97   | NIVETHA.S             | III-IT | HANDBALL             | 1     |
| 98   | NAVITHA.M             | III-IT | HANDBALL             | 1     |
| 99   | REIDHANEI.P M         | III-IT | HANDBALL             | 1     |
| 100  | SUGUNA DEVI.M         | III-IT | HANDBALL             | 1     |
| 101  | RENUGA DEVI.R         | III-IT | HANDBALL             | 1     |
| 102  | RENUGA DEVI.R         | III-IT | 4*100(RELAY)         | 2     |
| 103  | NIVETHA.S             | III-IT | 4*100(RELAY)         | 2     |
| 104  | NAVITHA.M             | III-IT | DISC THROW           | 2     |
| 105  | NAVITHA.M             | III-IT | SHUTTLE(DOUBLES)     | 2     |
| 106  | PUNITHA.R             | III-IT | 400 MTS              | 1     |
| 107  | SANTHIYA.K            | III-IT | 400 MTS              | 2     |
| 108  | DEEPA.N               | IV-IT  | CHESS                | 2     |
| 109  | ANUSRIYA.S            | IV-IT  | 800MTS               | 1     |

**STUDENT PARTICIPATION DETAILS**

| S.No | NAME             | EVENT TYPE         | TITLE           | EVENT DATE | EVENT VENUE                                                |
|------|------------------|--------------------|-----------------|------------|------------------------------------------------------------|
| 1    | MALARVIZHI A     | WORKSHOP           | AI              | 03.07.2025 | CODE BIND TECHNOLOGIES PVT LTD                             |
| 2    | DHAYAVARSHNI L   | PAPER PRESENTATION | NETWORK CLUSTER | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 3    | HARSHANA S       | PAPER PRESENTATION | NETWORK CLUSTER | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 4    | DHIVYA V         | PAPER PRESENTATION | NETWORK CLUSTER | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 5    | DHARSHINI G      | PAPER PRESENTATION | NETWORK CLUSTER | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 6    | ABIVARSHA N      | PAPER PRESENTATION | AI ON ML        | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 7    | KEERTHIVASAN V   | PAPER PRESENTATION | AI ON ML        | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 8    | RASHIKAPRIYA V M | PAPER PRESENTATION | WIRELESS AI     | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |

| S.No | NAME              | EVENT TYPE         | TITLE       | EVENT DATE | EVENT VENUE                                                |
|------|-------------------|--------------------|-------------|------------|------------------------------------------------------------|
| 9    | SANJAY S          | PAPER PRESENTATION | WIRELESS AI | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 10   | UDHAYADHARSHINI R | PAPER PRESENTATION | Google chip | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 11   | DHAYAVARSHNIL     | SEMINAR            | RARE ML     | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 12   | HARSHANA S        | SEMINAR            | RARE ML     | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 13   | DHARSHINI G       | SEMINAR            | RARE ML     | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 14   | ABIVARSHA N       | SEMINAR            | RARE ML     | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 15   | KEERTHIVASAN V    | SEMINAR            | RARE ML     | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |
| 16   | RASHIKAPRIYA V M  | SEMINAR            | RARE ML     | 03.09.2025 | VINAYAKA MISSIONS KIRUPANANDHA VARIYAR ENGINEERING COLLEGE |

| S.No | NAME                | EVENT TYPE     | TITLE           | EVENT DATE                    | EVENT VENUE                                                  |
|------|---------------------|----------------|-----------------|-------------------------------|--------------------------------------------------------------|
| 17   | ROHITH L            | CODE DEBUGGING | PYTHON          | 03.09.2025                    | VINAYAKA MISSIONS<br>KIRUPANANDHA<br>VARIYAR ENGG<br>COLLEGE |
| 18   | RITHIK RAJAN P      | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |
| 19   | SAKTHIVEL R         | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |
| 20   | SANTHOSH<br>KUMAR N | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |
| 21   | POTHISWARAN S       | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |
| 22   | SURYA M             | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |
| 23   | JANANI S            | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |
| 24   | HARINI B            | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |
| 25   | NARASIMMAN V        | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |
| 26   | MITHUL VIKASH<br>S  | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |
| 27   | MANOJ S             | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |
| 28   | ANANDAN L           | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |
| 29   | GOVARDANAN B        | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |
| 30   | SARAVANAN E         | WORKSHOP       | UI/UX<br>DESIGN | 05.09.2025<br>&<br>06.09.2025 | TECHNOLT<br>SOFTWARE PVT LTD                                 |

| S.No | NAME                     | EVENT TYPE | TITLE                         | EVENT DATE              | EVENT VENUE                                 |
|------|--------------------------|------------|-------------------------------|-------------------------|---------------------------------------------|
| 31   | SUVENDERA R              | WORKSHOP   | UI/UX DESIGN                  | 05.09.2025 & 06.09.2025 | TECHNOLT SOFTWARE PVT LTD                   |
| 32   | PRADEEP S                | WORKSHOP   | UI/UX DESIGN                  | 05.09.2025 & 06.09.2025 | TECHNOLT SOFTWARE PVT LTD                   |
| 33   | MOHAMED SYED ABUTHAHIR A | HACKATHON  | SHINE HEALTHCAR E             | 16.09.2025              | MADURAI MEDICAL COLLEGE                     |
| 34   | SELVAMADHAN K            | HACKATHON  | SHINE HEALTHCAR E             | 16.09.2025              | MADURAI MEDICAL COLLEGE                     |
| 35   | SANJAITHUN S             | HACKATHON  | SHINE HEALTHCAR E             | 16.09.2025              | MADURAI MEDICAL COLLEGE                     |
| 36   | PONMUDI L                | WORKSHOP   | GEN AI                        | 20.09.2025              | KONGU ENGINEERING COLLEGE                   |
| 37   | SUVENDERA R              | WORKSHOP   | GEN AI                        | 20.09.2025              | KONGU ENGINEERING COLLEGE                   |
| 38   | CHANDRU L G              | WORKSHOP   | GEN AI                        | 20.09.2025              | KONGU ENGINEERING COLLEGE                   |
| 39   | NAVEENKUMAR A            | WORKSHOP   | GEN AI                        | 20.09.2025              | KONGU ENGINEERING COLLEGE                   |
| 40   | SURYA K                  | WORKSHOP   | GEN AI                        | 20.09.2025              | KONGU ENGINEERING COLLEGE                   |
| 41   | CHANDRA MOULI R          | WORKSHOP   | GEN AI ON ML                  | 27.09.2025              | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 42   | S.VIJAYAGIRINATHAN       | SPORTS     | ANNA UNIVERSITY ZONE(CRICKET) | 26.09.2025              | ERODE SENGUNTHAR ENGINEERING COLLEGE        |
| 43   | DINESHKARTHIK V          | WORKSHOP   | GEN AI ON ML                  | 27.09.2025              | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 44   | KARTHIKEYAN R            | WORKSHOP   | GEN AI ON ML                  | 27.09.2025              | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 45   | KARMUGILAN K P           | WORKSHOP   | GEN AI ON ML                  | 27.09.2025              | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |

| S.No | NAME          | EVENT TYPE | TITLE                       | EVENT DATE | EVENT VENUE                                 |
|------|---------------|------------|-----------------------------|------------|---------------------------------------------|
| 46   | ELAKKIYA B    | WORKSHOP   | GEN AI ON ML                | 27.09.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 47   | ABI SRI S     | WORKSHOP   | GEN AI ON ML                | 27.09.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 48   | DHIVYAPRIYA T | WORKSHOP   | GEN AI ON ML                | 27.09.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 49   | MANOJ M       | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON | 28.09.2025 | BOOM ACADEMY                                |
| 50   | NAVEENKUMAR A | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON | 28.09.2025 | BOOM ACADEMY                                |
| 51   | SURYA K       | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON | 28.09.2025 | BOOM ACADEMY                                |
| 52   | POOJA DEVI S  | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON | 28.09.2025 | BOOM ACADEMY                                |
| 53   | MYTHILI S     | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON | 28.09.2025 | BOOM ACADEMY                                |
| 54   | SONIYA R      | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON | 28.09.2025 | BOOM ACADEMY                                |
| 55   | SAI SRI V     | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON | 28.09.2025 | BOOM ACADEMY                                |
| 56   | NIVETHA S     | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON | 28.09.2025 | BOOM ACADEMY                                |
| 57   | SOWMIYA P     | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON | 28.09.2025 | BOOM ACADEMY                                |

| S.No | NAME            | EVENT TYPE | TITLE                                            | EVENT DATE | EVENT VENUE               |
|------|-----------------|------------|--------------------------------------------------|------------|---------------------------|
| 58   | JANANI S        | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON                      | 28.09.2025 | BOOM ACADEMY              |
| 59   | HARINI B        | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON                      | 28.09.2025 | BOOM ACADEMY              |
| 60   | CHANDRA MOULI R | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON                      | 28.09.2025 | BOOM ACADEMY              |
| 61   | KARTHIKEYAN R   | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON                      | 28.09.2025 | BOOM ACADEMY              |
| 62   | ELAMATHI D      | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON                      | 28.09.2025 | BOOM ACADEMY              |
| 63   | HARSHANA S      | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON                      | 28.09.2025 | BOOM ACADEMY              |
| 64   | DHAYAVARSHNI L  | WORKSHOP   | WEB DEVELOPMENT WITH PYTHON                      | 28.09.2025 | BOOM ACADEMY              |
| 65   | SUVENDERA R     | WORKSHOP   | EXPLORING WEB DEVELOPMENT: FOUNDATIONS TO FUTURE | 04.10.2025 | KONGU ENGINEERING COLLEGE |
| 66   | VIVEKANANDHAN S | WORKSHOP   | EXPLORING WEB DEVELOPMENT: FOUNDATIONS TO FUTURE | 04.10.2025 | KONGU ENGINEERING COLLEGE |
| 67   | ROHITH L        | WORKSHOP   | EXPLORING WEB DEVELOPMENT: FOUNDATIONS TO FUTURE | 04.10.2025 | KONGU ENGINEERING COLLEGE |

| S.No | NAME                    | EVENT TYPE | TITLE                                            | EVENT DATE              | EVENT VENUE                                        |
|------|-------------------------|------------|--------------------------------------------------|-------------------------|----------------------------------------------------|
| 68   | UDHAYADHARSHINI R       | WORKSHOP   | EXPLORING WEB DEVELOPMENT: FOUNDATIONS TO FUTURE | 04.10.2025              | KONGU ENGINEERING COLLEGE                          |
| 69   | THAMARAISELVAN M        | WORKSHOP   | EXPLORING WEB DEVELOPMENT: FOUNDATIONS TO FUTURE | 04.10.2025              | KONGU ENGINEERING COLLEGE                          |
| 70   | SRINISHANTHINI S        | WORKSHOP   | EXPLORING WEB DEVELOPMENT: FOUNDATIONS TO FUTURE | 04.10.2025              | KONGU ENGINEERING COLLEGE                          |
| 71   | SANJAY S                | WORKSHOP   | EXPLORING WEB DEVELOPMENT: FOUNDATIONS TO FUTURE | 04.10.2025              | KONGU ENGINEERING COLLEGE                          |
| 72   | LAKSHMI PRIYAS          | HACKATHON  | AI BASED ETHICS                                  | 15.10.2024 & 16.10.2025 | DHANALAKSHMI SRINIVASAN ENGINEERING AND TECHNOLOGY |
| 73   | JANANI K                | HACKATHON  | AI BASED ETHICS                                  | 15.10.2024 & 16.10.2025 | DHANALAKSHMI SRINIVASAN ENGINEERING AND TECHNOLOGY |
| 74   | MADHURITHANYA EASWARLIK | HACKATHON  | AI BASED ETHICS                                  | 15.10.2024 & 16.10.2025 | DHANALAKSHMI SRINIVASAN ENGINEERING AND TECHNOLOGY |
| 75   | MANOJ G S               | HACKATHON  | AI BASED ETHICS                                  | 15.10.2024 & 16.10.2025 | DHANALAKSHMI SRINIVASAN ENGINEERING AND TECHNOLOGY |
| 76   | ILAYARAJA R             | HACKATHON  | AI BASED ETHICS                                  | 15.10.2024 & 16.10.2025 | DHANALAKSHMI SRINIVASAN ENGINEERING AND TECHNOLOGY |
| 77   | AVINASHKUMAR. A         | HACKATHON  | AI BASED ETHICS                                  | 15.10.2024 & 16.10.2025 | DHANALAKSHMI SRINIVASAN ENGG. & TECHNOLOGY         |

| S.No | NAME            | EVENT TYPE           | TITLE                                                                                                   | EVENT DATE | EVENT VENUE                                      |
|------|-----------------|----------------------|---------------------------------------------------------------------------------------------------------|------------|--------------------------------------------------|
| 78   | MEISURUTHI.R    | PROJECT PRESENTATION | POWER GENERATION USING FOOTSTEPS                                                                        | 15.10.2025 | HINDUSTHAN INSTITUTE OF TECHNOLOGY               |
| 79   | MALARVIZHI A    | PROJECT PRESENTATION | POWER GENERATION USING FOOTSTEPS                                                                        | 15.10.2025 | HINDUSTHAN INSTITUTE OF TECHNOLOGY               |
| 80   | ELAKKIYA M      | PROJECT PRESENTATION | POWER GENERATION USING FOOTSTEPS                                                                        | 15.10.2025 | HINDUSTHAN INSTITUTE OF TECHNOLOGY               |
| 81   | GNANASUNDARI. S | PROJECT PRESENTATION | POWER GENERATION USING FOOTSTEPS                                                                        | 15.10.2025 | HINDUSTHAN INSTITUTE OF TECHNOLOGY               |
| 82   | ACHAYAA G       | PROJECT PRESENTATION | POWER GENERATION USING FOOTSTEPS                                                                        | 15.10.2025 | HINDUSTHAN INSTITUTE OF TECHNOLOGY               |
| 83   | ABIJAI SREE K S | PROJECT PRESENTATION | POWER GENERATION USING FOOTSTEPS                                                                        | 15.10.2025 | HINDUSTHAN INSTITUTE OF TECHNOLOGY               |
| 84   | GIRIDHARAN S. V | CONFERENCE           | FEDERATED HYBRID AI SYSTEM FOR SECURED iot BASED HEALTH CARE MONITORING WITH EMERGENCY ALERT TRIGGERING | 09.10.2025 | PSG INSTITUTE OF TECHNOLOGY AND APPLIED RESEARCH |
| 85   | ILANGO T        | CONFERENCE           | FEDERATED HYBRID AI SYSTEM FOR SECURED iot BASED HEALTH CARE MONITORING WITH EMERGENCY ALERT TRIGGERING | 09.10.2025 | PSG INSTITUTE OF TECHNOLOGY AND APPLIED RESEARCH |

| S.No | NAME                      | EVENT TYPE | TITLE                                                                                                                                       | EVENT DATE | EVENT VENUE                                            |
|------|---------------------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------|------------|--------------------------------------------------------|
| 86   | KARTHEEPAN S              | CONFERENCE | FEDERATE<br>D HYBRID AI<br>SYSTEM FOR<br>SECURED iot<br>BASED<br>HEALTH<br>CARE<br>MONITORIN<br>G WITH<br>EMERGENC<br>Y ALERT<br>TRIGGERING | 09.10.2025 | PSG INSTITUTE OF<br>TECHNOLOGY AND<br>APPLIED RESEARCH |
| 87   | VASUNDRA<br>LAKSHMI SRI M | CONFERENCE | FEDERATE<br>D HYBRID AI<br>SYSTEM FOR<br>SECURED iot<br>BASED<br>HEALTH<br>CARE<br>MONITORIN<br>G WITH<br>EMERGENC<br>Y ALERT<br>TRIGGERING | 09.10.2025 | PSG INSTITUTE OF<br>TECHNOLOGY AND<br>APPLIED RESEARCH |
| 88   | SARANYADEVI G             | CONFERENCE | BRAIN<br>TUMOR<br>DETECTION<br>USING<br>CONVOLUTI<br>ONAL AND<br>TRANSFORM<br>ER BASED<br>NEURAL<br>NETWORKS                                | 09.10.2025 | PSG INSTITUTE OF<br>TECHNOLOGY AND<br>APPLIED RESEARCH |
| 89   | JANANI R                  | CONFERENCE | BRAIN<br>TUMOR<br>DETECTION<br>USING<br>CONVOLUTI<br>ONAL AND<br>TRANSFORM<br>ER BASED<br>NEURAL<br>NETWORKS                                | 09.10.2025 | PSG INSTITUTE OF<br>TECHNOLOGY AND<br>APPLIED RESEARCH |

| S.No | NAME             | EVENT TYPE | TITLE                                                                                               | EVENT DATE | EVENT VENUE                                      |
|------|------------------|------------|-----------------------------------------------------------------------------------------------------|------------|--------------------------------------------------|
| 90   | MOHANAPRIYA M    | CONFERENCE | BRAIN TUMOR DETECTION USING CONVOLUTIONAL AND TRANSFORMER BASED NEURAL NETWORKS                     | 09.10.2025 | PSG INSTITUTE OF TECHNOLOGY AND APPLIED RESEARCH |
| 91   | NARESH PRASAD V  | CONFERENCE | AUTOMATED DETECTION OF NONHELMETTED MOTORCYCLIST & LICENSE PLATE REGISTRATION-YOLV5 WITH PADDLE DCR | 09.10.2025 | PSG INSTITUTE OF TECHNOLOGY AND APPLIED RESEARCH |
| 92   | GOWTHAM KUMAR P  | CONFERENCE | AUTOMATED DETECTION OF NONHELMETTED MOTORCYCLIST & LICENSE PLATE REGISTRATION-YOLV5 WITH PADDLE DCR | 09.10.2025 | PSG INSTITUTE OF TECHNOLOGY AND APPLIED RESEARCH |
| 93   | RAJAVEERAMUTHU T | CONFERENCE | AUTOMATED DETECTION OF NONHELMETTED MOTORCYCLIST & LICENSE PLATE REGISTRATION-YOLV5 WITH PADDLE DCR | 09.10.2025 | PSG INSTITUTE OF TECHNOLOGY AND APPLIED RESEARCH |

| S.No | NAME             | EVENT TYPE           | TITLE                                                                                                 | EVENT DATE | EVENT VENUE                                      |
|------|------------------|----------------------|-------------------------------------------------------------------------------------------------------|------------|--------------------------------------------------|
| 94   | VIJAY J T        | CONFERENCE           | AUTOMATED DETECTION OF NON HELMETED MOTORCYCLIST AND LICENSE PLATE REGISTRATION-YOLVS WITH PADDLE DCR | 09.10.2025 | PSG INSTITUTE OF TECHNOLOGY AND APPLIED RESEARCH |
| 95   | BARATHKUMAR. K   | PAPER PRESENTATION   | AI CHATBOT FOR COLLEGE ENQUIRY                                                                        | 16.10.2025 | CARE COLLEGE OF ENGINEERING                      |
| 96   | BHUVANESHWAR A R | PAPER PRESENTATION   | AI CHATBOT FOR COLLEGE ENQUIRY                                                                        | 16.10.2025 | CARE COLLEGE OF ENGINEERING                      |
| 97   | GOWTHAM.M        | PAPER PRESENTATION   | AI CHATBOT FOR COLLEGE ENQUIRY                                                                        | 16.10.2025 | CARE COLLEGE OF ENGINEERING                      |
| 98   | HARISH S         | PAPER PRESENTATION   | IOT BASED SMART ENERGY BASED MANAGEMENT SYSTEM                                                        | 16.10.2025 | CARE COLLEGE OF ENGINEERING                      |
| 99   | JANA B           | PAPER PRESENTATION   | IOT BASED SMART ENERGY BASED MANAGEMENT SYSTEM                                                        | 16.10.2025 | CARE COLLEGE OF ENGINEERING                      |
| 100  | MADHANKUMAR V    | PAPER PRESENTATION   | IOT BASED SMART ENERGY BASED MANAGEMENT SYSTEM                                                        | 16.10.2025 | CARE COLLEGE OF ENGINEERING                      |
| 101  | BARATHKUMAR. K   | PROJECT PRESENTATION | AI CHATBOT FOR COLLEGE ENQUIRY                                                                        | 16.10.2025 | CARE COLLEGE OF ENGINEERING                      |

| S.No | NAME             | EVENT TYPE           | TITLE                                           | EVENT DATE             | EVENT VENUE                             |
|------|------------------|----------------------|-------------------------------------------------|------------------------|-----------------------------------------|
| 102  | BHUVANESHWAR A R | PROJECT PRESENTATION | AI CHATBOT FOR COLLEGE ENQUIRY                  | 16.10.2025             | CARE COLLEGE OF ENGINEERING             |
| 103  | GOWTHAM.M        | PROJECT PRESENTATION | AI CHATBOT FOR COLLEGE ENQUIRY                  | 16.10.2025             | CARE COLLEGE OF ENGINEERING             |
| 104  | HARISH S         | PROJECT PRESENTATION | IOT BASED SMART ENERGY BASED MANAGEMEN T SYSTEM | 16.10.2025             | CARE COLLEGE OF ENGINEERING             |
| 105  | JANA B           | PROJECT PRESENTATION | IOT BASED SMART ENERGY BASED MANAGEMEN T SYSTEM | 16.10.2025             | CARE COLLEGE OF ENGINEERING             |
| 106  | MADHANKUMAR V    | PROJECT PRESENTATION | IOT BASED SMART ENERGY BASED MANAGEMEN T SYSTEM | 16.10.2025             | CARE COLLEGE OF ENGINEERING             |
| 107  | BARATHKUMAR. K   | UI/UX DESIGN         | DESIGNING                                       | 16.10.2025             | CARE COLLEGE OF ENGINEERING             |
| 108  | BHUVANESHWAR A R | UI/UX DESIGN         | DESIGNING                                       | 16.10.2025             | CARE COLLEGE OF ENGINEERING             |
| 109  | GOWTHAM.M        | UI/UX DESIGN         | DESIGNING                                       | 16.10.2025             | CARE COLLEGE OF ENGINEERING             |
| 110  | HARISH S         | UI/UX DESIGN         | DESIGNING                                       | 16.10.2025             | CARE COLLEGE OF ENGINEERING             |
| 111  | JANA B           | UI/UX DESIGN         | DESIGNING                                       | 16.10.2025             | CARE COLLEGE OF ENGINEERING             |
| 112  | MADHANKUMAR V    | UI/UX DESIGN         | DESIGNING                                       | 16.10.2025             | CARE COLLEGE OF ENGINEERING             |
| 113  | POTHISWARAN S    | HACKATHON            | PROBLEM STATEMENT                               | 9.10.2025 & 10.10.2025 | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY |
| 114  | RITHIK RAJAN P   | HACKATHON            | PROBLEM STATEMENT                               | 9.10.2025 & 10.10.2025 | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY |
| 115  | RAGHU RAMAN K    | HACKATHON            | PROBLEM STATEMENT                               | 9.10.2025 & 10.10.2025 | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY |

| S.No | NAME             | EVENT TYPE         | TITLE                 | EVENT DATE             | EVENT VENUE                             |
|------|------------------|--------------------|-----------------------|------------------------|-----------------------------------------|
| 116  | SAKTHIVEL R      | HACKATHON          | PROBLEM STATEMENT     | 9.10.2025 & 10.10.2025 | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY |
| 117  | YOGESH R         | HACKATHON          | PROBLEM STATEMENT     | 9.10.2025 & 10.10.2025 | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY |
| 118  | SURYA M          | HACKATHON          | PROBLEM STATEMENT     | 9.10.2025 & 10.10.2025 | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY |
| 119  | TAMILARASAN M    | HACKATHON          | PROBLEM STATEMENT     | 9.10.2025 & 10.10.2025 | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY |
| 120  | SANJAITHUN S     | HACKATHON          | PROBLEM STATEMENT     | 9.10.2025 & 10.10.2025 | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY |
| 121  | PRAMOTH.G        | HACKATHON          | PROBLEM STATEMENT     | 9.10.2025 & 10.10.2025 | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY |
| 122  | NITHISH SARAN G  | HACKATHON          | PROBLEM STATEMENT     | 9.10.2025 & 10.10.2025 | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY |
| 123  | KAVIN S          | WORKSHOP           | NEXTGEN CYBERSECURITY | 10.10.2025             | KSR                                     |
| 124  | GOWSIKA S        | WORKSHOP           | NEXTGEN CYBERSECURITY | 10.10.2025             | KSR                                     |
| 125  | ABINAYA S        | WORKSHOP           | NEXTGEN CYBERSECURITY | 10.10.2025             | KSR                                     |
| 126  | DHANUSH R        | WORKSHOP           | NEXTGEN CYBERSECURITY | 10.10.2025             | KSR                                     |
| 127  | JAYAPRAKASH P    | WORKSHOP           | NEXTGEN CYBERSECURITY | 10.10.2025             | KSR                                     |
| 128  | THAMARAISELVAN M | PAPER PRESENTATION | GEN AI ON ML          | 15.10.2025             | PPG INSTITUTE OF TECHNOLOGY             |
| 129  | NAVEENKUMAR A    | PAPER PRESENTATION | GEN AI ON ML          | 15.10.2025             | PPG INSTITUTE OF TECHNOLOGY             |
| 130  | NARASIMMAN V     | PAPER PRESENTATION | GEN AI ON ML          | 15.10.2025             | PPG INSTITUTE OF TECHNOLOGY             |
| 131  | VIVEKANANDHAN S  | PAPER PRESENTATION | GEN AI ON ML          | 15.10.2025             | PPG INSTITUTE OF TECHNOLOGY             |
| 132  | MANOJ S          | PAPER PRESENTATION | GEN AI ON ML          | 15.10.2025             | PPG INSTITUTE OF TECHNOLOGY             |

| S.No | NAME              | EVENT TYPE         | TITLE        | EVENT DATE | EVENT VENUE                                 |
|------|-------------------|--------------------|--------------|------------|---------------------------------------------|
| 133  | RAGAV PRIYANJAN S | PAPER PRESENTATION | GEN AI ON ML | 15.10.2025 | PPG INSTITUTE OF TECHNOLOGY                 |
| 134  | SUVENDERA R       | PAPER PRESENTATION | GEN AI ON ML | 15.10.2025 | PPG INSTITUTE OF TECHNOLOGY                 |
| 135  | SARAVANAN E       | PAPER PRESENTATION | GEN AI ON ML | 15.10.2025 | PPG INSTITUTE OF TECHNOLOGY                 |
| 136  | MITHUL VIKASH S   | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 137  | PRADEEP S         | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 138  | MOHAMMED AASHIK S | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 139  | MANO RANJITH S    | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 140  | VISHAL J S        | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 141  | ROHITH N          | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 142  | ELAMATHI D        | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 143  | DEEPIKA R         | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 144  | ANUSRIYA S        | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 145  | AKSHAYA M         | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 146  | DURGA G           | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 147  | HIMALINI S        | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 148  | DHANUSH M P       | PAPER PRESENTATION | AIML         | 09.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |

| S.No | NAME                     | EVENT TYPE         | TITLE                              | EVENT DATE                | EVENT VENUE                                 |
|------|--------------------------|--------------------|------------------------------------|---------------------------|---------------------------------------------|
| 149  | GURUPRASATH B            | HACKATHON          | AI BASED HACKATHON                 | 23.10.2025 AND 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 150  | GOVARDANAN B             | HACKATHON          | AI BASED HACKATHON                 | 23.10.2025 AND 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 151  | EMMANUEL WINFRED C       | HACKATHON          | AI BASED HACKATHON                 | 23.10.2025 AND 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 152  | ANANDAN L                | HACKATHON          | AI BASED HACKATHON                 | 23.10.2025 AND 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 153  | DINESH.N                 | HACKATHON          | AI BASED HACKATHON                 | 23.10.2025 AND 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 154  | GOKUL PRASAD S S         | HACKATHON          | AI BASED HACKATHON                 | 23.10.2025 AND 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 155  | GAYATRI V                | HACKATHON          | AI BASED HACKATHON                 | 23.10.2025 AND 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 156  | KEERTHANA SHREE S.B      | HACKATHON          | AI BASED HACKATHON                 | 23.10.2025 AND 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 157  | DHANUSHRI. B             | HACKATHON          | AI BASED HACKATHON                 | 23.10.2025 AND 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 158  | ANOOSHA.T.P.             | HACKATHON          | ECOMMERCE ETHICS PROBLEM STATEMENT | 23.10.2025 AND 24.10.2025 | K.RAMAKRISHNA COLLEGE OF ENGINEERING        |
| 159  | LOHITHA N                | HACKATHON          | ECOMMERCE ETHICS PROBLEM STATEMENT | 23.10.2025 AND 24.10.2025 | K.RAMAKRISHNA COLLEGE OF ENGINEERING        |
| 160  | KALAIYARASI.S            | HACKATHON          | ECOMMERCE ETHICS PROBLEM STATEMENT | 23.10.2025 AND 24.10.2025 | K.RAMAKRISHNA COLLEGE OF ENGINEERING        |
| 161  | MADHURITHANY A EASWARI.K | HACKATHON          | ECOMMERCE ETHICS PROBLEM STATEMENT | 23.10.2025 AND 24.10.2025 | K.RAMAKRISHNA COLLEGE OF ENGINEERING        |
| 162  | PONMUDI L                | PAPER PRESENTATION | AI PROBLEM ON ML                   | 24.10.2025                | SALEM COLLEGE OF ENGINEERING                |

| S.No | NAME             | EVENT TYPE         | TITLE                          | EVENT DATE | EVENT VENUE                                 |
|------|------------------|--------------------|--------------------------------|------------|---------------------------------------------|
| 163  | NIVETHA S        | PAPER PRESENTATION | AI PROBLEM ON ML               | 24.10.2025 | SALEM COLLEGE OF ENGINEERING                |
| 164  | SONIYA R         | PAPER PRESENTATION | AI PROBLEM ON ML               | 24.10.2025 | SALEM COLLEGE OF ENGINEERING                |
| 165  | POOJA DEVI S     | PAPER PRESENTATION | AI PROBLEM ON ML               | 24.10.2025 | SALEM COLLEGE OF ENGINEERING                |
| 166  | SRINISHANTHINI S | PAPER PRESENTATION | AI PROBLEM ON ML               | 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 167  | MONIKA M         | PAPER PRESENTATION | AI PROBLEM ON ML               | 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 168  | SUGANTHA PRIYA N | PAPER PRESENTATION | AI PROBLEM ON ML               | 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 169  | SURYA K          | PAPER PRESENTATION | AI PROBLEM ON ML               | 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 170  | VIVEKANANDHAN S  | PAPER PRESENTATION | AI PROBLEM ON ML               | 24.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 171  | THAMARAISELVAN B | HACKATHON          | PROBLEM STATEMENT ON HEALTH AI | 15.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 172  | TAMILSELVAN S    | HACKATHON          | PROBLEM STATEMENT ON HEALTH AI | 15.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 173  | THARISH R        | HACKATHON          | PROBLEM STATEMENT ON HEALTH AI | 15.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 174  | SANJAY SUBASH    | HACKATHON          | PROBLEM STATEMENT ON HEALTH AI | 15.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 175  | JOSHIDHA R M     | HACKATHON          | PROBLEM STATEMENT ON HEALTH AI | 15.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 176  | KIRUBA SRI S     | HACKATHON          | PROBLEM STATEMENT ON HEALTH AI | 15.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |

| S.No | NAME               | EVENT TYPE | TITLE                                                                 | EVENT DATE | EVENT VENUE                                 |
|------|--------------------|------------|-----------------------------------------------------------------------|------------|---------------------------------------------|
| 177  | HEMAVARSHINI. M    | HACKATHON  | PROBLEM STATEMENT ON HEALTH AI                                        | 15.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 178  | MEENAKSHI.R        | HACKATHON  | PROBLEM STATEMENT ON HEALTH AI                                        | 15.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 179  | BAGAVATHI R        | WORKSHOP   | ROBOTICS WITH INDUSTRY 5.0                                            | 14.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 180  | AYYANAR S          | WORKSHOP   | ROBOTICS WITH INDUSTRY 5.0                                            | 14.10.2025 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 181  | DEEPA N            | CONFERENCE | SHIELD: THE VEILGUARD FRAMEWORK FOR AI-POWERED, OF FLINE WOMEN SAFETY | 06.11.2025 | NATIONAL INSTITUTE OF TECHNOLOGY            |
| 182  | CHANDRIKA GANDHI S | CONFERENCE | SHIELD: THE VEILGUARD FRAMEWORK FOR AI-POWERED, OF FLINE WOMEN SAFETY | 06.11.2025 | NATIONAL INSTITUTE OF TECHNOLOGY            |
| 183  | RITHIKA P          | CONFERENCE | SHIELD: THE VEILGUARD FRAMEWORK FOR AI-POWERED, OF FLINE WOMEN SAFETY | 06.11.2025 | NATIONAL INSTITUTE OF TECHNOLOGY            |
| 184  | NISHANTHINI S      | WORKSHOP   | MODERN-FULL STACK WEB DEVELOPMENT: FROM CONCEPT TO LAUNCH             | 25.10.2025 | KONGU ENGINEERING COLLEGE                   |
| S.No | NAME               | EVENT TYPE | TITLE                                                                 | EVENT DATE | EVENT VENUE                                 |

|     |                    |            |                                                                                                                                                |            |                                                            |
|-----|--------------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------|------------|------------------------------------------------------------|
| 185 | SELVA MOUNISH S    | WORKSHOP   | MODERN-FULL STACK WEB DEVELOPMENT: FROM CONCEPT TO LAUNCH                                                                                      | 25.10.2025 | KONGU ENGINEERING COLLEGE                                  |
| 186 | NAISHANA RAHMATH N | WORKSHOP   | MODERN-FULL STACK WEB DEVELOPMENT: FROM CONCEPT TO LAUNCH                                                                                      | 25.10.2025 | KONGU ENGINEERING COLLEGE                                  |
| 187 | SANJAY S           | WORKSHOP   | MODERN-FULL STACK WEB DEVELOPMENT: FROM CONCEPT TO LAUNCH                                                                                      | 25.10.2025 | KONGU ENGINEERING COLLEGE                                  |
| 188 | NANDHIDHA SRIN     | WORKSHOP   | MODERN-FULL STACK WEB DEVELOPMENT: FROM CONCEPT TO LAUNCH                                                                                      | 25.10.2025 | KONGU ENGINEERING COLLEGE                                  |
| 189 | ASARAF ALI A       | CONFERENCE | A REAL TIME BLOCKCHAIN AND PUF-INTEGRATED AUTHENTICATION FRAMEWORK WITH AI BASED ANOMALY DETECTION FOR SECURE WIRELESS MEDICAL SENSOR NETWORKS | 01.11.2025 | DR.BAPUJI SALUNKHE INSTITUTE OF ENGINEERING AND TECHNOLOGY |

| S.No | NAME             | EVENT TYPE | TITLE                                                                                                                                          | EVENT DATE | EVENT VENUE                                                |
|------|------------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------|------------|------------------------------------------------------------|
| 190  | IRFANA FARHATH I | CONFERENCE | A REAL TIME BLOCKCHAIN AND PUF-INTEGRATED AUTHENTICATION FRAMEWORK WITH AI BASED ANOMALY DETECTION FOR SECURE WIRELESS MEDICAL SENSOR NETWORKS | 01.11.2025 | DR.BAPUJI SALUNKHE INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 191  | BHAVYA R         | CONFERENCE | A REAL TIME BLOCKCHAIN AND PUF-INTEGRATED AUTHENTICATION FRAMEWORK WITH AI BASED ANOMALY DETECTION FOR SECURE WIRELESS MEDICAL SENSOR NETWORKS | 01.11.2025 | DR.BAPUJI SALUNKHE INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 192  | VAISHNAVI V S    | CONFERENCE | A REAL TIME BLOCKCHAIN AND PUF-INTEGRATED AUTHENTICATION FRAMEWORK WITH AI BASED ANOMALY DETECTION FOR SECURE WIRELESS MEDICAL SENSOR NETWORKS | 01.11.2025 | DR.BAPUJI SALUNKHE INSTITUTE OF ENGINEERING AND TECHNOLOGY |

| S.No | NAME             | EVENT TYPE | TITLE                                                          | EVENT DATE | EVENT VENUE                      |
|------|------------------|------------|----------------------------------------------------------------|------------|----------------------------------|
| 193  | VASUKI P         | WORKSHOP   | DATA VISUALIZATION WITH MICROSOFT POWERBI                      | 10.11.2025 | KONGU ENGINEERING COLLEGE        |
| 194  | YOGESHWAREE R    | WORKSHOP   | DATA VISUALIZATION WITH MICROSOFT POWERBI                      | 10.11.2025 | KONGU ENGINEERING COLLEGE        |
| 195  | SWETHA S         | WORKSHOP   | DATA VISUALIZATION WITH MICROSOFT POWERBI                      | 10.11.2025 | KONGU ENGINEERING COLLEGE        |
| 196  | PUNITHA R        | WORKSHOP   | DATA VISUALIZATION WITH MICROSOFT POWERBI                      | 10.11.2025 | KONGU ENGINEERING COLLEGE        |
| 197  | SUGANYA S        | WORKSHOP   | DATA VISUALIZATION WITH MICROSOFT POWERBI                      | 10.11.2025 | KONGU ENGINEERING COLLEGE        |
| 198  | SRIHARSHINI S    | WORKSHOP   | DATA VISUALIZATION WITH MICROSOFT POWERBI                      | 10.11.2025 | KONGU ENGINEERING COLLEGE        |
| 199  | GOWSHICK KUMAR L | WORKSHOP   | EXPLORING WEB DEVELOPMENT: FOUNDATIONS TO FUTURE               | 04.11.2025 | KONGU ENGINEERING COLLEGE        |
| 200  | RAGHUL T.M       | CONFERENCE | AI BASED SIGN LANGUAGE TRANSLATOR USING CNN AND VIRTUAL AVATAR | 06.12.2025 | NATIONAL INSTITUTE OF TECHNOLOGY |

| S.No | NAME             | EVENT TYPE | TITLE                                                                                   | EVENT DATE | EVENT VENUE                      |
|------|------------------|------------|-----------------------------------------------------------------------------------------|------------|----------------------------------|
| 201  | HARIHARASUDHAN K | CONFERENCE | AI BASED SIGN LANGUAGE TRANSLATOR USING CNN AND VIRTUAL AVATAR                          | 06.12.2025 | NATIONAL INSTITUTE OF TECHNOLOGY |
| 202  | JANANI E         | CONFERENCE | AI BASED SIGN LANGUAGE TRANSLATOR USING CNN AND VIRTUAL AVATAR                          | 06.12.2025 | NATIONAL INSTITUTE OF TECHNOLOGY |
| 203  | SOWNDIRIYA P     | CONFERENCE | AI BASED SIGN LANGUAGE TRANSLATOR USING CNN AND VIRTUAL AVATAR                          | 06.12.2025 | NATIONAL INSTITUTE OF TECHNOLOGY |
| 204  | JANANI SRI S     | CONFERENCE | OCR-AUGMENTED DOCUMENT SUMMARIZATION WITH SEMI SUPERVISED BERT IN LOW RESOURCE SETTINGS | 15.12.2025 | ICTCS-2025                       |
| 205  | NAGASOUNDARI M   | CONFERENCE | OCR-AUGMENTED DOCUMENT SUMMARIZATION WITH SEMI SUPERVISED BERT IN LOW RESOURCE SETTINGS | 15.12.2025 | ICTCS-2025                       |

| S.No | NAME           | EVENT TYPE | TITLE                                                                                                                    | EVENT DATE | EVENT VENUE |
|------|----------------|------------|--------------------------------------------------------------------------------------------------------------------------|------------|-------------|
| 206  | SUKANTH V      | CONFERENCE | OCR-AUGMENTED DOCUMENT SUMMARIZATION WITH SEMI SUPERVISED BERT IN LOW RESOURCE SETTINGS                                  | 15.12.2025 | ICTCS-2025  |
| 207  | THIRISHALA P M | CONFERENCE | OCR-AUGMENTED DOCUMENT SUMMARIZATION WITH SEMI SUPERVISED BERT IN LOW RESOURCE SETTINGS                                  | 15.12.2025 | ICTCS-2025  |
| 208  | DEEPANA B      | CONFERENCE | NEUROSIGN: A REAL -TIME CNN AND OPENCV-BASED PLATFORM FOR GESTURE -TO LANGUAGE TRANSLATION AND INTERACTIVE SIGN LEARNING | 15.12.2025 | ICTCS-2025  |

| S.No | NAME           | EVENT TYPE | TITLE                                                                                                                                                                  | EVENT DATE | EVENT VENUE |
|------|----------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------------|
| 209  | MADHUVANTHI JS | CONFERENCE | NEUROSIGN:<br>A REAL -<br>TIME CNN<br>AND<br>OPENCV-<br>BASED<br>PLATFORM<br>FOR<br>GESTURE -TO<br>LANGUAGE<br>TRANSLATIO<br>N AND<br>INTERACTIV<br>E SIGN<br>LEARNING | 15.12.2025 | ICTCS-2025  |
| 210  | KAVIYA K       | CONFERENCE | NEUROSIGN:<br>A REAL -<br>TIME CNN<br>AND<br>OPENCV-<br>BASED<br>PLATFORM<br>FOR<br>GESTURE -TO<br>LANGUAGE<br>TRANSLATIO<br>N AND<br>INTERACTIV<br>E SIGN<br>LEARNING | 15.12.2025 | ICTCS-2025  |
| 211  | VIKNESH R      | CONFERENCE | NEUROSIGN:<br>A REAL -<br>TIME CNN<br>AND<br>OPENCV-<br>BASED<br>PLATFORM<br>FOR<br>GESTURE -TO<br>LANGUAGE<br>TRANSLATIO<br>N AND<br>INTERACTIV<br>E SIGN<br>LEARNING | 15.12.2025 | ICTCS-2025  |

| S.No | NAME                 | EVENT TYPE | TITLE                                                                                                    | EVENT DATE | EVENT VENUE |
|------|----------------------|------------|----------------------------------------------------------------------------------------------------------|------------|-------------|
| 212  | VENUGOPAL V          | CONFERENCE | A<br>MULTIMODEL<br>APPROACH<br>FOR CROP<br>HEALTH<br>OPTIMIZING<br>USING<br>ADAPTIVE<br>DEEP<br>LEARNING | 15.12.2025 | ICTCS-2025  |
| 213  | VIKRAM E             | CONFERENCE | A<br>MULTIMODEL<br>APPROACH<br>FOR CROP<br>HEALTH<br>OPTIMIZING<br>USING<br>ADAPTIVE<br>DEEP<br>LEARNING | 15.12.2025 | ICTCS-2025  |
| 214  | SIVANESAN M          | CONFERENCE | A<br>MULTIMODEL<br>APPROACH<br>FOR CROP<br>HEALTH<br>OPTIMIZING<br>USING<br>ADAPTIVE<br>DEEP<br>LEARNING | 15.12.2025 | ICTCS-2025  |
| 215  | KRITHICK<br>ROSHAN M | CONFERENCE | A<br>MULTIMODEL<br>APPROACH<br>FOR CROP<br>HEALTH<br>OPTIMIZING<br>USING<br>ADAPTIVE<br>DEEP<br>LEARNING | 15.12.2025 | ICTCS-2025  |

| S.No | NAME           | EVENT TYPE | TITLE                                                                                                                          | EVENT DATE | EVENT VENUE |
|------|----------------|------------|--------------------------------------------------------------------------------------------------------------------------------|------------|-------------|
| 216  | YASIR HAMEED I | CONFERENCE | INTEGRITY VIOLATIONS AND EMOTIONS MONITERIN G SYSTEM FOR ONLINE INTERVIEW S USING INTELLIGEN T FACIAL AND BEHAVIORA L ANALYSIS | 15.12.2025 | ICTCS-2025  |
| 217  | HARIHARAN S    | CONFERENCE | INTEGRITY VIOLATIONS AND EMOTIONS MONITERING SYSTEM FOR ONLINE INTERVIEW S USING INTELLIGENT FACIAL AND BEHAVIORAL ANALYSIS    | 15.12.2025 | ICTCS-2025  |
| 218  | KISHORE S      | CONFERENCE | INTEGRITY VIOLATIONS AND EMOTIONS MONITERING SYSTEM FOR ONLINE INTERVIEW S USING INTELLIGENT FACIAL AND BEHAVIORAL ANALYSIS    | 15.12.2025 | ICTCS-2025  |

| S.No | NAME           | EVENT TYPE | TITLE                                                                                                                          | EVENT DATE | EVENT VENUE                                   |
|------|----------------|------------|--------------------------------------------------------------------------------------------------------------------------------|------------|-----------------------------------------------|
| 219  | PARTHIBAN M    | CONFERENCE | INTEGRITY VIOLATIONS AND EMOTIONS MONITERIN G SYSTEM FOR ONLINE INTERVIEW S USING INTELLIGEN T FACIAL AND BEHAVIORA L ANALYSIS | 15.12.2025 | ICTCS-2025                                    |
| 220  | MOHANRAJ K     | CONFERENCE | AI POWERED OBJECT AND COLOR DETECTION WITH SOUND ASSISTANCE FOR VISUALLY IMPAIRED PEOPLE                                       | 19.12.2025 | GANDHI INSTITUTE FOR EDUCATION AND TECHNOLOGY |
| 221  | SARRATH BABU M | CONFERENCE | AI POWERED OBJECT AND COLOR DETECTION WITH SOUND ASSISTANCE FOR VISUALLY IMPAIRED PEOPLE                                       | 19.12.2025 | GANDHI INSTITUTE FOR EDUCATION AND TECHNOLOGY |
| 222  | SHAM EDVER G   | CONFERENCE | AI POWERED OBJECT AND COLOR DETECTION WITH SOUND ASSISTANCE FOR VISUALLY IMPAIRED PEOPLE                                       | 19.12.2025 | GANDHI INSTITUTE FOR EDUCATION AND TECHNOLOGY |

| S.No | NAME            | EVENT TYPE | TITLE                                                                                                 | EVENT DATE | EVENT VENUE                                           |
|------|-----------------|------------|-------------------------------------------------------------------------------------------------------|------------|-------------------------------------------------------|
| 223  | BALACHANDRAN G  | CONFERENCE | AI POWERED OBJECT AND COLOR DETECTION WITH SOUND ASSISTANCE FOR VISUALLY IMPAIRED PEOPLE              | 19.12.2025 | GANDHI INSTITUTE FOR EDUCATION AND TECHNOLOGY         |
| 224  | MITHULA T       | CONFERENCE | DETECTION OF FINANCIAL FRAUD IN BANKING USING MACHINE LEARNING AND RESNET-50 WITH FAIRNESS EVALUATION | 23.12.2025 | DAYANANDHA SAGAR COLLEGE OF ARTS ,SCIENCE OF COMMERCE |
| 225  | PRAVEEN KUMAR M | CONFERENCE | DETECTION OF FINANCIAL FRAUD IN BANKING USING MACHINE LEARNING AND RESNET-50 WITH FAIRNESS EVALUATION | 23.12.2025 | DAYANANDHA SAGAR COLLEGE OF ARTS ,SCIENCE OF COMMERCE |

| S.No | NAME             | EVENT TYPE | TITLE                                                                                                 | EVENT DATE | EVENT VENUE                                           |
|------|------------------|------------|-------------------------------------------------------------------------------------------------------|------------|-------------------------------------------------------|
| 226  | VINITHASRI V     | CONFERENCE | DETECTION OF FINANCIAL FRAUD IN BANKING USING MACHINE LEARNING AND RESNET-50 WITH FAIRNESS EVALUATION | 23.12.2025 | DAYANANDHA SAGAR COLLEGE OF ARTS ,SCIENCE OF COMMERCE |
| 227  | VINOTH B         | CONFERENCE | DETECTION OF FINANCIAL FRAUD IN BANKING USING MACHINE LEARNING AND RESNET-50 WITH FAIRNESS EVALUATION | 23.12.2025 | DAYANANDHA SAGAR COLLEGE OF ARTS ,SCIENCE OF COMMERCE |
| 228  | UTHAYASANKAR C   | CONFERENCE | DETECTION USING FACE-VOICE DISCREPANCY AND LIP-SYNC VERIFICATION                                      | 19.12.2025 | GANDHI INSTITUTE FOR EDUCATION AND TECHNOLOGY         |
| 229  | SANTHOSH KUMAR K | CONFERENCE | DETECTION USING FACE-VOICE DISCREPANCY AND LIP-SYNC VERIFICATION                                      | 19.12.2025 | GANDHI INSTITUTE FOR EDUCATION AND TECHNOLOGY         |

| S.No                | NAME                | EVENT TYPE           | TITLE                                                            | EVENT DATE | EVENT VENUE                                   |
|---------------------|---------------------|----------------------|------------------------------------------------------------------|------------|-----------------------------------------------|
| 230                 | THARUN KARTHICK N G | CONFERENCE           | DETECTION USING FACE-VOICE DISCREPANCY AND LIP-SYNC VERIFICATION | 19.12.2025 | GANDHI INSTITUTE FOR EDUCATION AND TECHNOLOGY |
| 231                 | SIVASOORIYAS S V    | CONFERENCE           | DETECTION USING FACE-VOICE DISCREPANCY AND LIP-SYNC VERIFICATION | 19.12.2025 | GANDHI INSTITUTE FOR EDUCATION AND TECHNOLOGY |
| <b>EVEN-(25-26)</b> |                     |                      |                                                                  |            |                                               |
| 1                   | KAVYA DHARSHINI S   | CONFERENCE           | SMART TRENDS IN COMPUTING AND COMMUNICATIONS                     | 19.01.2026 | SMARTCOM CONFERENCE                           |
| 2                   | BALAMANIKANDAN S    | CONFERENCE           | SMART TRENDS IN COMPUTING AND COMMUNICATIONS                     | 19.01.2026 | SMARTCOM CONFERENCE                           |
| 3                   | LONISHA S           | CONFERENCE           | SMART TRENDS IN COMPUTING AND COMMUNICATIONS                     | 19.01.2026 | SMARTCOM CONFERENCE                           |
| 4                   | PRIYADHARSHANA      | CONFERENCE           | SMART TRENDS IN COMPUTING AND COMMUNICATIONS                     | 19.01.2026 | SMARTCOM CONFERENCE                           |
| 5                   | SURYA K             | TECHSPRINT HACKATHON | E-LEARNING PLATFORM                                              | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY                  |
| 6                   | NAVEENKUMAR A       | TECHSPRINT HACKATHON | E-LEARNING PLATFORM                                              | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY                  |

| S.No | NAME             | EVENT TYPE           | TITLE                          | EVENT DATE | EVENT VENUE                  |
|------|------------------|----------------------|--------------------------------|------------|------------------------------|
| 7    | SOWMIYA P        | TECHSPRINT HACKATHON | E-LEARNING PLATFORM            | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 8    | ROHITH L         | TECHSPRINT HACKATHON | ONLINE VOTING SYSTEM SECURITY  | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 9    | THAMARAISELVAN M | TECHSPRINT HACKATHON | ONLINE VOTING SYSTEM SECURITY  | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 10   | MANOJ S          | TECHSPRINT HACKATHON | ONLINE VOTING SYSTEM SECURITY  | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 11   | CHANDRU L G      | TECHSPRINT HACKATHON | STUDENT PERFORMANCE PREDICTION | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 12   | SANJAY M         | TECHSPRINT HACKATHON | STUDENT PERFORMANCE PREDICTION | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 13   | SONIYA R         | TECHSPRINT HACKATHON | STUDENT PERFORMANCE PREDICTION | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 14   | MERISHA SWEETIJ  | TECHSPRINT HACKATHON | FAKE NEWS DETECTION            | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 15   | SAI SRI V        | TECHSPRINT HACKATHON | FAKE NEWS DETECTION            | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 16   | SUWATHI M        | TECHSPRINT HACKATHON | FAKE NEWS DETECTION            | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 17   | SRINISHANTHINI S | TECHSPRINT HACKATHON | HOSPITAL MANAGEMENT SYSTEM     | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 18   | PREETHIVEE T     | TECHSPRINT HACKATHON | HOSPITAL MANAGEMENT SYSTEM     | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 19   | SANTHIYA S       | TECHSPRINT HACKATHON | HOSPITAL MANAGEMENT SYSTEM     | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 20   | SOUNDHARYA V     | TECHSPRINT HACKATHON | SMART FOOD ORDERING            | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 21   | SUGANTHA PRIYAN  | TECHSPRINT HACKATHON | SMART FOOD ORDERING            | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |

| S.No | NAME                     | EVENT TYPE           | TITLE                                     | EVENT DATE | EVENT VENUE                  |
|------|--------------------------|----------------------|-------------------------------------------|------------|------------------------------|
| 22   | PRAMOTH.G                | TECHSPRINT HACKATHON | SECURITY CMAERA VIDEO RESOLUTION ENHANCER | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 23   | NITHISH SARAN G          | TECHSPRINT HACKATHON | SECURITY CMAERA VIDEO RESOLUTION ENHANCER | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 24   | KAVI KRISHNA A B         | TECHSPRINT HACKATHON | SECURITY CMAERA VIDEO RESOLUTION ENHANCER | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 25   | MOHAMED SUHAIL AFREETH S | TECHSPRINT HACKATHON | WIKOO                                     | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 26   | SRIHARI M                | TECHSPRINT HACKATHON | WIKOO                                     | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 27   | MOHAMMED ZAIDHU A        | TECHSPRINT HACKATHON | WIKOO                                     | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 28   | GOVARDANAN B             | TECHSPRINT HACKATHON | PLANTIFIER                                | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 29   | EMMANUEL WINFRED C       | TECHSPRINT HACKATHON | PLANTIFIER                                | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 30   | GOKUL PRASAD S S         | TECHSPRINT HACKATHON | PLANTIFIER                                | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 31   | SASMITHA N               | TECHSPRINT HACKATHON | SOULSYNC                                  | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 32   | SREEMITHRA B N           | TECHSPRINT HACKATHON | SOULSYNC                                  | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 33   | KEERTHANA SHREE S.B      | TECHSPRINT HACKATHON | SMART ATTENDENCE SYSTEM                   | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 34   | DHANUSHRI. B             | TECHSPRINT HACKATHON | SMART ATTENDENCE SYSTEM                   | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 35   | ABIJAI SREE K S          | TECHSPRINT HACKATHON | CYBER SECURITY THREAT DETECTION SYSTEM    | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY |

| S.No | NAME            | EVENT TYPE             | TITLE                                  | EVENT DATE | EVENT VENUE                     |
|------|-----------------|------------------------|----------------------------------------|------------|---------------------------------|
| 36   | LAKSHMI PRIYA S | TECHSPRINT HACKATHON   | CYBR SECURITY THREAT DETECTION SYSTEM  | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY    |
| 37   | ACHAYAA G       | TECHSPRINT HACKATHON   | CYBER SECURITY THREAT DETECTION SYSTEM | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY    |
| 38   | NIVETHA S       | TECHSPRINT HACKATHON   | SMART COLLEGE APP                      | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY    |
| 39   | RENUGA DEVI R   | TECHSPRINT HACKATHON   | SMART COLLEGE APP                      | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY    |
| 40   | PAVITHRA D      | NEXT HACKATHON         | CYBER SECURITY                         | 09.01.2026 | NANDHA COLLEGE OF TECHNOLOGY    |
| 41   | TAMILARASAN M   | NEXT HACKATHON         | CYBER SECURITY                         | 06.01.2026 | SHRI SHANMUGA INSTITUTE         |
| 42   | SANJAITHUN S    | NEXT HACKATHON         | CYBER SECURITY                         | 06.01.2026 | SHRI SHANMUGA INSTITUTE         |
| 43   | PRAMOTH.G       | NEXT HACKATHON         | CYBER SECURITY                         | 06.01.2026 | SHRI SHANMUGA INSTITUTE         |
| 44   | POTHISWARAN S   | WORKSHOP               | AI AND EDGE ON DEVICES                 | 09.01.2026 | VELLORE INSTITUTE OF TECHNOLOGY |
| 45   | RAGHU RAMAN K   | WORKSHOP               | AI AND EDGE ON DEVICES                 | 09.01.2026 | VELLORE INSTITUTE OF TECHNOLOGY |
| 46   | RITHIK RAJAN P  | WORKSHOP               | AI AND EDGE ON DEVICES                 | 09.01.2026 | VELLORE INSTITUTE OF TECHNOLOGY |
| 47   | SAKTHIVEL R     | WORKSHOP               | AI AND EDGE ON DEVICES                 | 09.01.2026 | VELLORE INSTITUTE OF TECHNOLOGY |
| 48   | SURYA M         | WORKSHOP               | AI AND EDGE ON DEVICES                 | 09.01.2026 | VELLORE INSTITUTE OF TECHNOLOGY |
| 49   | YOGESH R        | WORKSHOP               | AI AND EDGE ON DEVICES                 | 09.01.2026 | VELLORE INSTITUTE OF TECHNOLOGY |
| 50   | KISHORE D       | IFET HACK WARRIOR'S 26 | WEB REBUILD CHALLENGE                  | 23.01.2026 | IFET COLLEGE OF ENGINEERING     |

| S.No | NAME                      | EVENT TYPE             | TITLE                                           | EVENT DATE | EVENT VENUE                      |
|------|---------------------------|------------------------|-------------------------------------------------|------------|----------------------------------|
| 51   | GOWTHAM.M                 | IFET HACK WARRIOR'S 26 | WEB REBUILD CHALLENGE                           | 23.01.2026 | IFET COLLEGE OF ENGINEERING      |
| 52   | BHUVANESHWAR A R          | IFET HACK WARRIOR'S 26 | WEB REBUILD CHALLENGE                           | 23.01.2026 | IFET COLLEGE OF ENGINEERING      |
| 53   | LOKESH S                  | IFET HACK WARRIOR'S 26 | WEB REBUILD CHALLENGE                           | 23.01.2026 | IFET COLLEGE OF ENGINEERING      |
| 54   | HARISH S                  | IFET HACK WARRIOR'S 26 | WEB REBUILD CHALLENGE                           | 23.01.2026 | IFET COLLEGE OF ENGINEERING      |
| 55   | JANA B                    | IFET HACK WARRIOR'S 26 | WEB REBUILD CHALLENGE                           | 23.01.2026 | IFET COLLEGE OF ENGINEERING      |
| 56   | BHARATH S                 | IFET HACK WARRIOR'S 26 | WEB REBUILD CHALLENGE                           | 23.01.2026 | IFET COLLEGE OF ENGINEERING      |
| 57   | SABARI RAJA PETCHIMUTHU R | PROJECT HORIZON        | NIGHT VISION PRO                                | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 58   | MUKESH M                  | PROJECT HORIZON        | NIGHT VISION PRO                                | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 59   | SELVAMADHAN K             | PROJECT HORIZON        | NIGHT VISION PRO                                | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 60   | MOHAMED SYED ABUTHAHIR A  | PROJECT HORIZON        | NIGHT VISION PRO                                | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 61   | SELVAMADHAN K             | WORKSHOP               | BUILDING HIGH PERFORMANCE BUSINESS APPLICATIONS | 29.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 62   | MOHAMED SYED ABUTHAHIR A  | WORKSHOP               | BUILDING HIGH PERFORMANCE BUSINESS APPLICATIONS | 29.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 63   | SABARI RAJA PETCHIMUTHU R | WORKSHOP               | BUILDING HIGH PERFORMANCE BUSINESS APPLICATIONS | 29.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |

| S.No | NAME           | EVENT TYPE | TITLE                                           | EVENT DATE | EVENT VENUE                      |
|------|----------------|------------|-------------------------------------------------|------------|----------------------------------|
| 64   | SREEMITHRA B N | WORKSHOP   | BUILDING HIGH PERFORMANCE BUSINESS APPLICATIONS | 29.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 65   | SASMITHA N     | WORKSHOP   | BUILDING HIGH PERFORMANCE BUSINESS APPLICATIONS | 29.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 66   | MUKESH M       | WORKSHOP   | BUILDING HIGH PERFORMANCE BUSINESS APPLICATIONS | 29.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 67   | BARATHKUMAR. K | WORKSHOP   | QUANTUM CODING WITH IBM QISKIT                  | 29.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 68   | MADHANKUMAR V  | WORKSHOP   | QUANTUM CODING WITH IBM QISKIT                  | 29.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 69   | LOKESH S       | WORKSHOP   | QUANTUM CODING WITH IBM QISKIT                  | 29.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 70   | KISHORE D      | WORKSHOP   | QUANTUM CODING WITH IBM QISKIT                  | 29.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 71   | BHARATH S      | WORKSHOP   | QUANTUM CODING WITH IBM QISKIT                  | 29.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 72   | GOWTHAM.M      | WORKSHOP   | QUANTUM CODING WITH IBM QISKIT                  | 29.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |

| S.No | NAME                      | EVENT TYPE | TITLE                      | EVENT DATE | EVENT VENUE                      |
|------|---------------------------|------------|----------------------------|------------|----------------------------------|
| 73   | SELVAMADHAN K             | PPT        | FINANCIAL RESCUE CHALLENGE | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 74   | MOHAMED SYED ABUTHAHIR A  | PPT        | FINANCIAL RESCUE CHALLENGE | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 75   | SREEMITHRA B N            | PPT        | FINANCIAL RESCUE CHALLENGE | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 76   | SABARI RAJA PETCHIMUTHU R | PPT        | FINANCIAL RESCUE CHALLENGE | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 77   | SASMITHA N                | PPT        | FINANCIAL RESCUE CHALLENGE | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 78   | MUKESH M                  | PPT        | FINANCIAL RESCUE CHALLENGE | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 79   | BARATHKUMAR. K            | PPT        | SITE FIXX                  | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 80   | BHARATH S                 | PPT        | SITE FIXX                  | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 81   | GOWTHAM.M                 | PPT        | SITE FIXX                  | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 82   | LOKESH S                  | PPT        | SITE FIXX                  | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 83   | KISHORE D                 | PPT        | SITE FIXX                  | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
|      | S.VIJAYAGIRINATHAN        | SPORTS     | V.C.E.T TROPHY             | 28.01.2026 | VELLALAR COLLEGE                 |
| 84   | MADHANKUMAR V             | PPT        | SITE FIXX                  | 28.01.2026 | DR.N.G.P.INSTITUTE OF TECHNOLOGY |
| 85   | SAI SRI V                 | WORKSHOP   | AGENTIC AI                 | 07.02.2026 | KONGU ENGINEERING COLLEGE        |
| 86   | SONIYA R                  | WORKSHOP   | AGENTIC AI                 | 07.02.2026 | KONGU ENGINEERING COLLEGE        |
| 87   | SANTHIYA S                | WORKSHOP   | AGENTIC AI                 | 07.02.2026 | KONGU ENGINEERING COLLEGE        |
| 88   | SOUNDHARYA V              | WORKSHOP   | AGENTIC AI                 | 07.02.2026 | KONGU ENGINEERING COLLEGE        |
| 89   | NIVETHA S                 | WORKSHOP   | AGENTIC AI                 | 07.02.2026 | KONGU ENGINEERING COLLEGE        |

| S.No | NAME               | EVENT TYPE           | TITLE       | EVENT DATE | EVENT VENUE                                 |
|------|--------------------|----------------------|-------------|------------|---------------------------------------------|
| 90   | POOJA DEVI S       | WORKSHOP             | AGENTIC AI  | 07.02.2026 | KONGU ENGINEERING COLLEGE                   |
| 91   | KUMARESAN S        | WORKSHOP             | AGENTIC AI  | 07.02.2026 | KONGU ENGINEERING COLLEGE                   |
| 92   | JINITH V           | WORKSHOP             | AGENTIC AI  | 07.02.2026 | KONGU ENGINEERING COLLEGE                   |
| 93   | KISHORE T          | WORKSHOP             | AGENTIC AI  | 07.02.2026 | KONGU ENGINEERING COLLEGE                   |
| 94   | ALTHAAP S          | WORKSHOP             | AGENTIC AI  | 07.02.2026 | KONGU ENGINEERING COLLEGE                   |
| 95   | GOKUL KANNAN K     | WORKSHOP             | AGENTIC AI  | 07.02.2026 | KONGU ENGINEERING COLLEGE                   |
| 96   | ESWARAN. V         | WORKSHOP             | AI MEHANISM | 07.02.2026 | VELAMMAL ENGINEERING COLLEGE                |
| 97   | GURUPRASATH B      | WORKSHOP             | GEN AI      | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 98   | GURUPRASATH B      | PROJECT PRESENTATION | GEN AI      | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 99   | GURUPRASATH B      | HACKATHON            | GEN AI      | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 100  | AADAM SAFIUALLAH A | WORKSHOP             | GEN AI      | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 101  | AADAM SAFIUALLAH A | PROJECT PRESENTATION | GEN AI      | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 102  | AADAM SAFIUALLAH A | HACKATHON            | GEN AI      | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 103  | AHAMED FAAIZ S     | WORKSHOP             | GEN AI      | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 104  | AHAMED FAAIZ S     | PROJECT PRESENTATION | GEN AI      | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |

| S.No | NAME           | EVENT TYPE           | TITLE      | EVENT DATE | EVENT VENUE                                 |
|------|----------------|----------------------|------------|------------|---------------------------------------------|
| 105  | AHAMED FAAIZ S | HACKATHON            | GEN AI     | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 106  | ASHIK.T        | WORKSHOP             | GEN AI     | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 107  | ASHIK.T        | PROJECT PRESENTATION | GEN AI     | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 108  | ASHIK.T        | HACKATHON            | GEN AI     | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 109  | HARIHARAN S    | WORKSHOP             | GEN AI     | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 110  | HARIHARAN S    | PROJECT PRESENTATION | GEN AI     | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 111  | HARIHARAN S    | HACKATHON            | GEN AI     | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 112  | DINESH.N       | WORKSHOP             | GEN AI     | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 113  | DINESH.N       | PROJECT PRESENTATION | GEN AI     | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 114  | DINESH.N       | HACKATHON            | GEN AI     | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 115  | SUVENDERA R    | WORKSHOP             | POWERED AI | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 116  | SANJAY S       | WORKSHOP             | POWERED AI | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 117  | SUVENDERA R    | WORKSHOP             | POWERED AI | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 118  | SANJAY S       | WORKSHOP             | POWERED AI | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 119  | LOHITHA N      | QUIZ                 | JAVA       | 13.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |

| S.No | NAME              | EVENT TYPE         | TITLE                  | EVENT DATE | EVENT VENUE                                 |
|------|-------------------|--------------------|------------------------|------------|---------------------------------------------|
| 120  | LOHITHA N         | PAPER PRESENTATION | PROBLEM STATEMENT      | 13.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 121  | KALAIYARASI.S     | QUIZ               | JAVA                   | 13.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 122  | KALAIYARASI.S     | PAPER PRESENTATION | PROBLEM STATEMENT      | 13.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 123  | PREETHIVEE T      | WORKSHOP           | ROBOTICS IN HEALTHCARE | 21.02.2026 | NANDHA ENGINEERING COLLEGE                  |
| 124  | SUGANTHA PRIYA N  | WORKSHOP           | ROBOTICS IN HEALTHCARE | 21.02.2026 | NANDHA ENGINEERING COLLEGE                  |
| 125  | SUWATHI M         | WORKSHOP           | ROBOTICS IN HEALTHCARE | 21.02.2026 | NANDHA ENGINEERING COLLEGE                  |
| 126  | SOUNDHARYA V      | WORKSHOP           | ROBOTICS IN HEALTHCARE | 21.02.2026 | NANDHA ENGINEERING COLLEGE                  |
| 127  | SANTHIYA S        | WORKSHOP           | ROBOTICS IN HEALTHCARE | 21.02.2026 | NANDHA ENGINEERING COLLEGE                  |
| 128  | SRINISHANTHINI S  | WORKSHOP           | ROBOTICS IN HEALTHCARE | 21.02.2026 | NANDHA ENGINEERING COLLEGE                  |
| 129  | THAMARAISELVA N M | PAPER PRESENTATION | AI ON CHIP             | 26.02.2026 | SASURIE GROUP OF INSTITUTIONS               |
| 130  | MANIKANDAN A      | PAPER PRESENTATION | AI ON CHIP             | 26.02.2026 | SASURIE GROUP OF INSTITUTIONS               |
| 131  | RASHIKAPRIYA V M  | PAPER PRESENTATION | DATA SCIENCE IN ACTION | 26.02.2026 | SASURIE GROUP OF INSTITUTIONS               |
| 132  | SRINISHANTHINI S  | PAPER PRESENTATION | AI ON CHIP             | 26.02.2026 | SASURIE GROUP OF INSTITUTIONS               |
| 133  | ROHITH L          | QUIZ               | JAVA                   | 26.02.2026 | SASURIE GROUP OF INSTITUTIONS               |
| 134  | SUWATHI M         | PAPER PRESENTATION | DATA SCIENCE IN ACTION | 26.02.2026 | SASURIE GROUP OF INSTITUTIONS               |

| S.No | NAME             | EVENT TYPE         | TITLE                  | EVENT DATE | EVENT VENUE                                    |
|------|------------------|--------------------|------------------------|------------|------------------------------------------------|
| 135  | PREETHIVEE T     | PAPER PRESENTATION | DATA SCIENCE IN ACTION | 26.02.2026 | SASURIE GROUP OF INSTITUTIONS                  |
| 136  | SOUNDHARYA V     | PAPER PRESENTATION | DATA SCIENCE IN ACTION | 26.02.2026 | SASURIE GROUP OF INSTITUTIONS                  |
| 137  | HARISH KUMAR.V   | WORKSHOP           | UI/UX DESIGN           | 20.02.2026 | KONGU ENGG COLLEGE                             |
| 138  | GOWSICK SHRI A M | WORKSHOP           | UI/UX DESIGN           | 20.02.2026 | KONGU ENGG COLLEGE                             |
| 139  | DHARANIDHARAN L  | WORKSHOP           | MECHATRONICS           | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY    |
| 140  | DHARANIDHARAN L  | WORKSHOP           | AD-WORKSHOP            | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY    |
| 141  | BAGAVATHI R      | WORKSHOP           | MECHATRONICS           | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY    |
| 142  | BAGAVATHI R      | WORKSHOP           | AD-WORKSHOP            | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY    |
| 143  | KEERTHIVASAN D   | WORKSHOP           | MECHATRONICS           | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY    |
| 144  | KEERTHIVASAN D   | WORKSHOP           | AD-WORKSHOP            | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY    |
| 145  | AYYANAR S        | WORKSHOP           | MECHATRONICS           | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY    |
| 146  | AYYANAR S        | WORKSHOP           | AD-WORKSHOP            | 20.02.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY    |
| 147  | AKSHAYA M        | PAPER PRESENTATION | AI IN REAL WORLD       | 27.02.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY |
| 148  | ANUSRIYA S       | PAPER PRESENTATION | AI IN REAL WORLD       | 27.02.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY |
| 149  | KEERTHIK RAJAN R | PAPER PRESENTATION | AI IN TRANSPORT        | 27.02.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY |

| S.No | NAME               | EVENT TYPE           | TITLE                         | EVENT DATE | EVENT VENUE                                    |
|------|--------------------|----------------------|-------------------------------|------------|------------------------------------------------|
| 150  | GOKUL M S          | PAPER PRESENTATION   | AI IN TRANSPORT               | 27.02.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY |
| 151  | DINESHKARTHIK V    | PAPER PRESENTATION   | AI IN HEALTHCARE              | 27.02.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY |
| 152  | ELAMATHI D         | PAPER PRESENTATION   | AI IN HEALTHCARE              | 27.02.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY |
| 153  | PRADEEP S          | PROJECT PRESENTATION | AI BASED WOMEN SECURITY       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY                   |
| 154  | MITHUL VIKAS       | PROJECT PRESENTATION | AI BASED WOMEN SECURITY       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY                   |
| 155  | VISHAL J S         | PROJECT PRESENTATION | AI BASED WOMEN SECURITY       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY                   |
| 156  | ROHITH N           | PROJECT PRESENTATION | AI BASED WOMEN SECURITY       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY                   |
| 157  | VIJAYAGIRINATHAN S | PROJECT PRESENTATION | AI BASED WOMEN SECURITY       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY                   |
| 158  | MOHAMMED AASHIK S  | PROJECT PRESENTATION | KNIGHTBOT                     | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY                   |
| 159  | MANO RANJITH S     | PROJECT PRESENTATION | KNIGHTBOT                     | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY                   |
| 160  | MURALI KARTHIK M   | PROJECT PRESENTATION | KNIGHTBOT                     | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY                   |
| 161  | CHANDRU L G        | PROJECT PRESENTATION | KNIGHTBOT                     | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY                   |
| 162  | KAVI KRISHNA A B   | PROJECT PRESENTATION | SMART WATER IRRIGATION SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY                   |
| 163  | HARIKRISHNA S      | PROJECT PRESENTATION | SMART WATER IRRIGATION SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY                   |
| 164  | HARIHARAN S        | PROJECT PRESENTATION | SMART WATER IRRIGATION SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY                   |

| S.No | NAME               | EVENT TYPE           | TITLE                               | EVENT DATE | EVENT VENUE                          |
|------|--------------------|----------------------|-------------------------------------|------------|--------------------------------------|
| 165  | GANESHRAM M        | PROJECT PRESENTATION | SMART WATER IRRIGATION SYSTEM       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY         |
| 166  | S.VIJAYAGIRINATHAN | SPORTS               | CENTIES INTERCOLLEGE GATE           | 17.02.2026 | ERODE SENGUNTHAR ENGINEERING COLLEGE |
| 167  | DHAYAVARSHINI L    | PROJECT PRESENTATION | AI STUDY PLANNER FOR STUDENTS       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY         |
| 168  | HARSHANA S         | PROJECT PRESENTATION | AI STUDY PLANNER FOR STUDENTS       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY         |
| 169  | CHANDRA MOULI R    | PROJECT PRESENTATION | AI STUDY PLANNER FOR STUDENTS       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY         |
| 170  | KARMUGILAN K P     | PROJECT PRESENTATION | AI STUDY PLANNER FOR STUDENTS       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY         |
| 171  | HARISH KUMAR V     | PROJECT PRESENTATION | AI STUDY PLANNER FOR STUDENTS       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY         |
| 172  | DEEPIKA R          | PROJECT PRESENTATION | INDIA IN BUDDY BOT                  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY         |
| 173  | AKSHAYA M          | PROJECT PRESENTATION | INDIA IN BUDDY BOT                  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY         |
| 174  | ANUSRIYA S         | PROJECT PRESENTATION | INDIA IN BUDDY BOT                  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY         |
| 175  | ELAMATHI D         | PROJECT PRESENTATION | INDIA IN BUDDY BOT                  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY         |
| 176  | DHARSHINI G        | PROJECT PRESENTATION | PHISING WEBSITE DETECTION EXTENSION | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY         |
| 177  | ABIVARSHA N        | PROJECT PRESENTATION | PHISING WEBSITE DETECTION EXTENSION | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY         |

| S.No | NAME            | EVENT TYPE           | TITLE                                | EVENT DATE | EVENT VENUE                  |
|------|-----------------|----------------------|--------------------------------------|------------|------------------------------|
| 178  | ALKA VARMA V    | PROJECT PRESENTATION | PHISING WEBSITE DETECTION EXTENSION  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 179  | DHIVYA V        | PROJECT PRESENTATION | PHISING WEBSITE DETECTION EXTENSION  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 180  | DEEPIKA R       | PROJECT PRESENTATION | CYBER AWARENESS WEBSITE              | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 181  | DURGA G         | PROJECT PRESENTATION | CYBER AWARENESS WEBSITE              | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 182  | GOWSIKA S       | PROJECT PRESENTATION | CYBER AWARENESS WEBSITE              | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 183  | HARINI B        | PROJECT PRESENTATION | CYBER AWARENESS WEBSITE              | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 184  | KEERTHIVASAN V  | PROJECT PRESENTATION | ECOMMERCE WEBSITE DEVELOPMENT        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 185  | AKILESH KUMAR M | PROJECT PRESENTATION | ECOMMERCE WEBSITE DEVELOPMENT        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 186  | DHARANI P       | PROJECT PRESENTATION | ECOMMERCE WEBSITE DEVELOPMENT        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 187  | ABISRI S        | PROJECT PRESENTATION | ECOMMERCE WEBSITE DEVELOPMENT        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 188  | HIMALINI S      | PROJECT PRESENTATION | STUDENT ATTENDANCE MANAGEMENT SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 189  | ABINAYA S       | PROJECT PRESENTATION | STUDENT ATTENDANCE MANAGEMENT SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |

| S.No | NAME               | EVENT TYPE           | TITLE                                | EVENT DATE | EVENT VENUE                  |
|------|--------------------|----------------------|--------------------------------------|------------|------------------------------|
| 190  | HARITHA M          | PROJECT PRESENTATION | STUDENT ATTENDANCE MANAGEMENT SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 191  | JANANI S           | PROJECT PRESENTATION | STUDENT ATTENDANCE MANAGEMENT SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 192  | ELAKKIYA B         | PROJECT PRESENTATION | COMMUNICATION BRIDGING MODEL         | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 193  | DHIVYA PRIYA T     | PROJECT PRESENTATION | COMMUNICATION BRIDGING MODEL         | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 194  | HASSAN MOULANA M J | PROJECT PRESENTATION | COMMUNICATION BRIDGING MODEL         | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 195  | ATHIQ RAHMAN       | PROJECT PRESENTATION | COMMUNICATION BRIDGING MODEL         | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 196  | AAKIL SHIHAB       | PROJECT PRESENTATION | COMMUNICATION BRIDGING MODEL         | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 197  | AYYANAR S          | PROJECT PRESENTATION | LIBRARY BOOK AVAILABILITY CHECKER    | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 198  | GOKUL M S          | PROJECT PRESENTATION | LIBRARY BOOK AVAILABILITY CHECKER    | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 199  | KEERTHIRAJAN R     | PROJECT PRESENTATION | LIBRARY BOOK AVAILABILITY CHECKER    | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 200  | GOKUL KANNAN K     | PROJECT PRESENTATION | LIBRARY BOOK AVAILABILITY CHECKER    | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |

| S.No | NAME             | EVENT TYPE           | TITLE                             | EVENT DATE | EVENT VENUE                  |
|------|------------------|----------------------|-----------------------------------|------------|------------------------------|
| 201  | GOWSHICK SHRI K  | PROJECT PRESENTATION | LIBRARY BOOK AVAILABILITY CHECKER | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 202  | DHANUSH M P      | PROJECT PRESENTATION | CLAP CONTROL HOME AUTOMATION      | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 203  | JAYAPRAKASH P    | PROJECT PRESENTATION | CLAP CONTROL HOME AUTOMATION      | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 204  | KISHORE T        | PROJECT PRESENTATION | CLAP CONTROL HOME AUTOMATION      | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 205  | KUMARESAN        | PROJECT PRESENTATION | CLAP CONTROL HOME AUTOMATION      | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 206  | DINESHKARTHK V   | PROJECT PRESENTATION | HIGHWAY POWERPLANT                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 207  | KARTHIKEYAN R    | PROJECT PRESENTATION | HIGHWAY POWERPLANT                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 208  | ESWARAN V        | PROJECT PRESENTATION | HIGHWAY POWERPLANT                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 209  | KEERTHIVASAN D   | PROJECT PRESENTATION | HIGHWAY POWERPLANT                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 210  | S.MYTHILLI       | PROJECT PRESENTATION | NEURO FLOW                        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 211  | V M RASHIKAPRIYA | PROJECT PRESENTATION | NEURO FLOW                        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 212  | S NISHANTHINI    | PROJECT PRESENTATION | NEURO FLOW                        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 213  | S RITHANYA       | PROJECT PRESENTATION | NEURO FLOW                        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 214  | S POOJADEVI      | PROJECT PRESENTATION | NEURO FLOW                        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |

| S.No | NAME               | EVENT TYPE           | TITLE                                         | EVENT DATE | EVENT VENUE                  |
|------|--------------------|----------------------|-----------------------------------------------|------------|------------------------------|
| 215  | R UDHAYA DHARSHINI | PROJECT PRESENTATION | NEURO FLOW                                    | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 216  | MERISHA SWEETI J   | PROJECT PRESENTATION | PHISHING DETECTOR                             | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 217  | SONIYA             | PROJECT PRESENTATION | PHISHING DETECTOR                             | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 218  | SANTHIYA S         | PROJECT PRESENTATION | PHISHING DETECTOR                             | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 219  | NIVETHA S          | PROJECT PRESENTATION | PHISHING DETECTOR                             | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 220  | SAI SRI            | PROJECT PRESENTATION | PHISHING DETECTOR                             | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 221  | SANTHIYA S         | PROJECT PRESENTATION | AEGIS AI DISASTER MANAGEMEN T APP             | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 222  | SOUNDHARYA V       | PROJECT PRESENTATION | AEGIS AI DISASTER MANAGEMEN T APP             | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 223  | SUGANTHA PRIYA N   | PROJECT PRESENTATION | AEGIS AI DISASTER MANAGEMEN T APP             | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 224  | MONIKA M           | PROJECT PRESENTATION | AEGIS AI DISASTER MANAGEMEN T APP             | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 225  | SOWMIYA P          | PROJECT PRESENTATION | AEGIS AI DISASTER MANAGEMEN T APP             | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 226  | T PREETHIVEE       | PROJECT PRESENTATION | WOMEN SAFETY APP WITH AUTOMATIC SOS COUNTDOWN | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 227  | M SWATHI           | PROJECT PRESENTATION | WOMEN SAFETY APP WITH AUTOMATIC SOS COUNTDOWN | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |

| S.No | NAME               | EVENT TYPE           | TITLE                                         | EVENT DATE | EVENT VENUE                  |
|------|--------------------|----------------------|-----------------------------------------------|------------|------------------------------|
| 228  | S SRINISHANTHINI   | PROJECT PRESENTATION | WOMEN SAFETY APP WITH AUTOMATIC SOS COUNTDOWN | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 229  | N NAISHANA RAHMATH | PROJECT PRESENTATION | WOMEN SAFETY APP WITH AUTOMATIC SOS COUNTDOWN | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 230  | N NANDHIDHA SRI    | PROJECT PRESENTATION | WOMEN SAFETY APP WITH AUTOMATIC SOS COUNTDOWN | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 231  | S MANOJ            | PROJECT PRESENTATION | TRUTH GUARD AI                                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 232  | M MANOJ            | PROJECT PRESENTATION | TRUTH GUARD AI                                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 233  | R SUVENDERA        | PROJECT PRESENTATION | TRUTH GUARD AI                                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 234  | V MUKILAN          | PROJECT PRESENTATION | TRUTH GUARD AI                                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 235  | S SANJAY(88)       | PROJECT PRESENTATION | TRUTH GUARD AI                                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 236  | L ROHITH           | PROJECT PRESENTATION | SMART AMBULANCE SYSTEM                        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 237  | A MANIKANDAN       | PROJECT PRESENTATION | SMART AMBULANCE SYSTEM                        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 238  | M THAMARAI SELVAN  | PROJECT PRESENTATION | SMART AMBULANCE SYSTEM                        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 239  | RAGAV PRIYANJAN    | PROJECT PRESENTATION | SMART AMBULANCE SYSTEM                        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 240  | V NARASIMMAN       | PROJECT PRESENTATION | SMART AMBULANCE SYSTEM                        | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |

| S.No | NAME           | EVENT TYPE           | TITLE                                | EVENT DATE | EVENT VENUE                  |
|------|----------------|----------------------|--------------------------------------|------------|------------------------------|
| 241  | SURYA K        | PROJECT PRESENTATION | DARK PATTERN DETECTOR                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 242  | MUKILAN S      | PROJECT PRESENTATION | DARK PATTERN DETECTOR                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 243  | NAVEENKUMAR A  | PROJECT PRESENTATION | DARK PATTERN DETECTOR                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 244  | SRI MOUNISH M  | PROJECT PRESENTATION | DARK PATTERN DETECTOR                | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 245  | SURYA K        | PROJECT PRESENTATION | DIGITAL LEARNING PLATFORM            | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 246  | MUKILAN S      | PROJECT PRESENTATION | DIGITAL LEARNING PLATFORM            | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 247  | NAVEENKUMAR A  | PROJECT PRESENTATION | DIGITAL LEARNING PLATFORM            | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 248  | SRI MOUNISH M  | PROJECT PRESENTATION | DIGITAL LEARNING PLATFORM            | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 249  | SARAVANAN E    | PROJECT PRESENTATION | DIGITAL LEARNING PLATFORM            | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 250  | KISHORE D      | PROJECT PRESENTATION | ALCHOCAL DETECTION IN AUTOMATIO<br>N | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 251  | MADHAN KUMAR V | PROJECT PRESENTATION | ALCHOCAL DETECTION IN AUTOMATIO<br>N | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 252  | LOKESH S       | PROJECT PRESENTATION | ALCHOCAL DETECTION IN AUTOMATIO<br>N | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 253  | KANISHKAR C    | PROJECT PRESENTATION | ALCHOCAL DETECTION IN AUTOMATIO<br>N | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |

| S.No | NAME               | EVENT TYPE           | TITLE                                         | EVENT DATE | EVENT VENUE                  |
|------|--------------------|----------------------|-----------------------------------------------|------------|------------------------------|
| 254  | ASHIK T            | PROJECT PRESENTATION | ALCHOCAL DETECTION IN AUTOMATION              | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 255  | BARATHKUMAR K      | PROJECT PRESENTATION | SCHOOL BUS BASED TRACKING SYSTEM BASEDBON IOT | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 256  | BHUVANESHWAR AR    | PROJECT PRESENTATION | SCHOOL BUS BASED TRACKING SYSTEM BASEDBON IOT | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 257  | BHARATH S          | PROJECT PRESENTATION | SCHOOL BUS BASED TRACKING SYSTEM BASEDBON IOT | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 258  | GOWTHAM M          | PROJECT PRESENTATION | SCHOOL BUS BASED TRACKING SYSTEM BASEDBON IOT | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 259  | GOWSHIKKUMAR L     | PROJECT PRESENTATION | HELMET BASED                                  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 260  | AVINASHKUMAR A     | PROJECT PRESENTATION | HELMET BASED                                  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 261  | MANOJ G S          | PROJECT PRESENTATION | HELMET BASED                                  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 262  | ILAYARAJA R        | PROJECT PRESENTATION | HELMET BASED                                  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 263  | KAMALESH M         | PROJECT PRESENTATION | HELMET BASED                                  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 264  | GOVARDANAN B       | PROJECT PRESENTATION | WELLBOT                                       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 265  | EMMANUEL WINFRED C | PROJECT PRESENTATION | WELLBOT                                       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 266  | GOKUL PRASAD S S   | PROJECT PRESENTATION | WELLBOT                                       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |

| S.No | NAME                     | EVENT TYPE           | TITLE                                               | EVENT DATE | EVENT VENUE                  |
|------|--------------------------|----------------------|-----------------------------------------------------|------------|------------------------------|
| 267  | ANANDAN L                | PROJECT PRESENTATION | WELLBOT                                             | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 268  | AADAM SAFIUALLAH A       | PROJECT PRESENTATION | WELLBOT                                             | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 269  | ABIJAI SREE K S          | PROJECT PRESENTATION | FIRST STEP GENERATION                               | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 270  | ACHAYAA G                | PROJECT PRESENTATION | FIRST STEP GENERATION                               | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 271  | GNANASUNDARI S           | PROJECT PRESENTATION | FIRST STEP GENERATION                               | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 272  | ELAKKIYA M               | PROJECT PRESENTATION | SMART CAR PARKING SYSTEM USING IOT WITH VOIC MODULE | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 273  | MALARVIZHI A             | PROJECT PRESENTATION | SMART CAR PARKING SYSTEM USING IOT WITH VOIC MODULE | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 274  | MEISURUTHI R             | PROJECT PRESENTATION | SMART CAR PARKING SYSTEM USING IOT WITH VOIC MODULE | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 275  | JANANI K                 | PROJECT PRESENTATION | STACK PRICE PREDICTION SYSTEM                       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 276  | MADHU RITHANYA EASWARI K | PROJECT PRESENTATION | STACK PRICE PREDICTION SYSTEM                       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 277  | LAKSHMI PRIYA S          | PROJECT PRESENTATION | STACK PRICE PREDICTION SYSTEM                       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 278  | ANOOSHA T P              | PROJECT PRESENTATION | SMART THERMOSTA T                                   | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |

| S.No | NAME                   | EVENT TYPE           | TITLE                            | EVENT DATE | EVENT VENUE                  |
|------|------------------------|----------------------|----------------------------------|------------|------------------------------|
| 279  | LOHITHA N              | PROJECT PRESENTATION | SMART THERMOSTAT                 | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 280  | GAYATRI V              | PROJECT PRESENTATION | SMART THERMOSTAT                 | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 281  | KAILASH R              | PROJECT PRESENTATION | SMART THERMOSTAT                 | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 282  | KEERTHANA SHREE S B    | PROJECT PRESENTATION | SMART HOME ENERGY SERVER SYSTEM  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 283  | DHANUSHRI B            | PROJECT PRESENTATION | SMART HOME ENERGY SERVER SYSTEM  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 284  | JOSHIDHA R M           | PROJECT PRESENTATION | SMART HOME ENERGY SAVE AS SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 285  | HEMAVARSHINI M         | PROJECT PRESENTATION | SMART HOME ENERGY SAVE AS SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 286  | KIRUBA SRI S           | PROJECT PRESENTATION | SMART HOME ENERGY SAVE AS SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 287  | MEENAKSHI R            | PROJECT PRESENTATION | SMART HOME ENERGY SAVE AS SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 288  | MOHAMED SUHAIL AFREETH | PROJECT PRESENTATION | SMART RANK                       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 289  | MOHAMMED ZAIDHU A      | PROJECT PRESENTATION | SMART RANK                       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 290  | SRIHARI M              | PROJECT PRESENTATION | SMART RANK                       | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |

| S.No | NAME                   | EVENT TYPE           | TITLE                                           | EVENT DATE | EVENT VENUE                  |
|------|------------------------|----------------------|-------------------------------------------------|------------|------------------------------|
| 291  | UMASANKAR P            | PROJECT PRESENTATION | SMART RANK                                      | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 292  | NATARAJAN S            | PROJECT PRESENTATION | SMART RANK                                      | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 293  | VIBHU S A              | PROJECT PRESENTATION | SMART RANK                                      | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 294  | SREE MITHRA B N        | PROJECT PRESENTATION | BACKTRACKING                                    | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 295  | SASMITHA N             | PROJECT PRESENTATION | SMART SCARECROW                                 | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 296  | REIDHANEI P M          | PROJECT PRESENTATION | SMART SCARECROW                                 | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 297  | SUGUNA DEVI M          | PROJECT PRESENTATION | SMART SCARECROW                                 | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 298  | SANJAITHUN S           | PROJECT PRESENTATION | BACKTRACKING                                    | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 299  | PRAMOTH G              | PROJECT PRESENTATION | BACKTRACKING                                    | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 300  | MUKESH M               | PROJECT PRESENTATION | BACKTRACKING                                    | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 301  | MOHAMED SYED ABUTHAHIR | PROJECT PRESENTATION | BACKTRACKING                                    | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 302  | SELVAMADHAN K          | PROJECT PRESENTATION | BACKTRACKING                                    | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 303  | MOHANRAM K             | PROJECT PRESENTATION | BACKTRACKING                                    | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 304  | MYTHILI G              | PROJECT PRESENTATION | AI DEEP FAKE & MANIPULATED CONTENT VERIFICATION | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 305  | NIVETHA S              | PROJECT PRESENTATION | SMART CAR PARKING                               | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 306  | NAVITHA M              | PROJECT PRESENTATION | SMART CAR PARKING                               | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 307  | RENUGA DEVI R          | PROJECT PRESENTATION | SMART CAR PARKING                               | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 308  | SARUMATHI R            | PROJECT PRESENTATION | SMART CAR PARKING                               | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |
| 309  | SANTHIYA K             | PROJECT PRESENTATION | SMART CAR PARKING                               | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY |

| S.No | NAME                | EVENT TYPE           | TITLE                                                   | EVENT DATE | EVENT VENUE                     |
|------|---------------------|----------------------|---------------------------------------------------------|------------|---------------------------------|
| 310  | TAMILARASAN M       | PROJECT PRESENTATION | IDENTIX-<br>DECENTRALI<br>ZED<br>IDENTIFY<br>REINVENTED | 11.02.2026 | NANDHA COLLEGE<br>OF TECHNOLOGY |
| 311  | VAJITH<br>AHAMMED S | PROJECT PRESENTATION | IDENTIX-<br>DECENTRALI<br>ZED<br>IDENTIFY<br>REINVENTED | 11.02.2026 | NANDHA COLLEGE<br>OF TECHNOLOGY |
| 312  | NITHISH SARAN G     | PROJECT PRESENTATION | IDENTIX-<br>DECENTRALI<br>ZED<br>IDENTIFY<br>REINVENTED | 11.02.2026 | NANDHA COLLEGE<br>OF TECHNOLOGY |
| 313  | NISHANTH S          | PROJECT PRESENTATION | IDENTIX-<br>DECENTRALI<br>ZED<br>IDENTIFY<br>REINVENTED | 11.02.2026 | NANDHA COLLEGE<br>OF TECHNOLOGY |
| 314  | SABARI RAJA         | PROJECT PRESENTATION | IDENTIX-<br>DECENTRALI<br>ZED<br>IDENTIFY<br>REINVENTED | 11.02.2026 | NANDHA COLLEGE<br>OF TECHNOLOGY |
| 315  | SABARIGHA P         | PROJECT PRESENTATION | AUTOMATIC<br>FIRE<br>EXTINGUISH<br>ER                   | 11.02.2026 | NANDHA COLLEGE<br>OF TECHNOLOGY |
| 316  | SWATHI M            | PROJECT PRESENTATION | AUTOMATIC<br>FIRE<br>EXTINGUISH<br>ER                   | 11.02.2026 | NANDHA COLLEGE<br>OF TECHNOLOGY |
| 317  | MONIKASREE J K      | PROJECT PRESENTATION | AUTOMATIC<br>FIRE<br>EXTINGUISH<br>ER                   | 11.02.2026 | NANDHA COLLEGE<br>OF TECHNOLOGY |
| 318  | MONISHA K           | PROJECT PRESENTATION | AUTOMATIC<br>FIRE<br>EXTINGUISH<br>ER                   | 11.02.2026 | NANDHA COLLEGE<br>OF TECHNOLOGY |

| S.No | NAME            | EVENT TYPE           | TITLE                        | EVENT DATE | EVENT VENUE                               |
|------|-----------------|----------------------|------------------------------|------------|-------------------------------------------|
| 319  | RONIKA R B      | PROJECT PRESENTATION | AUTOMATIC FIRE EXTINGUISHER  | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY              |
| 320  | THARUNEESH A T  | PROJECT PRESENTATION | MEDICINE EXPIRY ALERT SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY              |
| 321  | VISHWA K        | PROJECT PRESENTATION | MEDICINE EXPIRY ALERT SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY              |
| 322  | RUBAN RAJ V     | PROJECT PRESENTATION | MEDICINE EXPIRY ALERT SYSTEM | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY              |
| 323  | YOGESHWAREE R   | PROJECT PRESENTATION | SILENT SOS                   | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY              |
| 324  | SRIHARSHINI S   | PROJECT PRESENTATION | SILENT SOS                   | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY              |
| 325  | PUNITHA R       | PROJECT PRESENTATION | SILENT SOS                   | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY              |
| 326  | SWETHA S        | PROJECT PRESENTATION | SILENT SOS                   | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY              |
| 327  | SUGANYA S       | PROJECT PRESENTATION | SILENT SOS                   | 11.02.2026 | NANDHA COLLEGE OF TECHNOLOGY              |
| 328  | CHANDRA MOULI R | WORKSHOP             | PROMPT ENGINEERING           | 10.03.2026 | SRM INSTITUTION OF SCIENCE AND TECHNOLOGY |
| 329  | KARMUGILAN K P  | WORKSHOP             | PROMPT ENGINEERING           | 10.03.2026 | SRM INSTITUTION OF SCIENCE AND TECHNOLOGY |
| 330  | KARTHIKEYAN R   | WORKSHOP             | PROMPT ENGINEERING           | 10.03.2026 | SRM INSTITUTION OF SCIENCE AND TECHNOLOGY |
| 331  | HARSHANA S      | WORKSHOP             | PROMPT ENGINEERING           | 10.03.2026 | SRM INSTITUTION OF SCIENCE AND TECHNOLOGY |
| 332  | HARITHA M       | WORKSHOP             | PROMPT ENGINEERING           | 10.03.2026 | SRM INSTITUTION OF SCIENCE AND TECHNOLOGY |
| 333  | CHANDRA MOULI R | PAPER PRESENTATION   | AI BASED SYSTEM              | 10.03.2026 | SRM INSTITUTION OF SCIENCE AND TECHNOLOGY |
| 334  | KARMUGILAN K P  | PAPER PRESENTATION   | AI BASED SYSTEM              | 10.03.2026 | SRM INSTITUTION OF SCIENCE AND TECHNOLOGY |

| S.No | NAME                    | EVENT TYPE         | TITLE              | EVENT DATE | EVENT VENUE                               |
|------|-------------------------|--------------------|--------------------|------------|-------------------------------------------|
| 335  | KARTHIKEYAN R           | PAPER PRESENTATION | ENSEMBLE METHOD AI | 10.03.2026 | SRM INSTITUTION OF SCIENCE AND TECHNOLOGY |
| 336  | HARSHANA S              | PAPER PRESENTATION | ENSEMBLE METHOD AI | 10.03.2026 | SRM INSTITUTION OF SCIENCE AND TECHNOLOGY |
| 337  | HARITHA M               | PAPER PRESENTATION | ENSEMBLE METHOD AI | 10.03.2026 | SRM INSTITUTION OF SCIENCE AND TECHNOLOGY |
| 338  | PUNITHA R               | HACKATHON          | PROBLEM STATEMENT  | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE               |
| 339  | RONIKA R B              | HACKATHON          | PROBLEM STATEMENT  | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE               |
| 340  | SWETHA S                | HACKATHON          | PROBLEM STATEMENT  | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE               |
| 341  | SUGANYA S               | HACKATHON          | PROBLEM STATEMENT  | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE               |
| 342  | JOSHIDHA R M            | HACKATHON          | PROBLEM STATEMENT  | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE               |
| 343  | KIRUBA SRI S            | HACKATHON          | PROBLEM STATEMENT  | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE               |
| 344  | LOHITHA N               | HACKATHON          | PROBLEM STATEMENT  | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE               |
| 345  | KALAIYARASI.S           | HACKATHON          | PROBLEM STATEMENT  | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE               |
| 346  | MALARVIZHI A            | HACKATHON          | PROBLEM STATEMENT  | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE               |
| 347  | LAKSHMI PRIYA S         | HACKATHON          | PROBLEM STATEMENT  | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE               |
| 348  | MADHURITHANYA EASWARI.K | HACKATHON          | PROBLEM STATEMENT  | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE               |
| 349  | JANANI K                | HACKATHON          | PROBLEM STATEMENT  | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE               |

| S.No | NAME             | EVENT TYPE | TITLE             | EVENT DATE | EVENT VENUE                                          |
|------|------------------|------------|-------------------|------------|------------------------------------------------------|
| 350  | ANOOSHA.T.P.     | HACKATHON  | PROBLEM STATEMENT | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE                          |
| 351  | GAYATRI V        | HACKATHON  | PROBLEM STATEMENT | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE                          |
| 352  | PAVITHRA D       | HACKATHON  | PROBLEM STATEMENT | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE                          |
| 353  | NIVETHA S        | HACKATHON  | PROBLEM STATEMENT | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE                          |
| 354  | RENUGA DEVI R    | HACKATHON  | PROBLEM STATEMENT | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE                          |
| 355  | NAVITHA M        | HACKATHON  | PROBLEM STATEMENT | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE                          |
| 356  | SARUMATHI R      | HACKATHON  | PROBLEM STATEMENT | 07.03.2026 | PERIYAR MANIAMMAI INSTITUTE                          |
| 357  | MERISHA SWEETI J | HACKATHON  | PROBLEM STATEMENT | 05.03.2026 | SHRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 358  | NANDHIDHA SRI N  | HACKATHON  | PROBLEM STATEMENT | 05.03.2026 | SHRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 359  | NARASIMMAN V     | HACKATHON  | PROBLEM STATEMENT | 05.03.2026 | SHRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 360  | NAVEENKUMAR A    | HACKATHON  | PROBLEM STATEMENT | 05.03.2026 | SHRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 361  | SANJAY M         | HACKATHON  | PROBLEM STATEMENT | 05.03.2026 | SHRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 362  | SURYA K          | HACKATHON  | PROBLEM STATEMENT | 05.03.2026 | SHRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY |

| S.No | NAME                   | EVENT TYPE           | TITLE             | EVENT DATE | EVENT VENUE                                          |
|------|------------------------|----------------------|-------------------|------------|------------------------------------------------------|
| 363  | CHANDRU L G            | HACKATHON            | PROBLEM STATEMENT | 05.03.2026 | SHRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 364  | RAGAV PRIYANJAN S      | HACKATHON            | PROBLEM STATEMENT | 05.03.2026 | SHRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 365  | DEEPIKA R (18.09.2006) | PAPER PRESENTATION   | AI ON CLOUD       | 05.03.2026 | SONA COLLEGE OF TECHNOLOGY                           |
| 366  | DURGA G                | PAPER PRESENTATION   | AI ON CLOUD       | 05.03.2026 | SONA COLLEGE OF TECHNOLOGY                           |
| 367  | HARINI B               | PAPER PRESENTATION   | AI ON CLOUD       | 05.03.2026 | SONA COLLEGE OF TECHNOLOGY                           |
| 368  | SURYA K                | WEB DEVELOPMENT      | DESIGNING         | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 369  | SURYA K                | PAPER PRESENTATION   | MENTOR APP        | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 370  | SURYA K                | PROJECT PRESENTATION | MENTOR APP        | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 371  | SURYA K                | SOFTWARE RAPID PPT   | AI ON ML          | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 372  | RAGAV PRIYANJAN S      | WEB DEVELOPMENT      | DESIGNING         | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 373  | RAGAV PRIYANJAN S      | PAPER PRESENTATION   | REGRESSION AI     | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 374  | RAGAV PRIYANJAN S      | PROJECT PRESENTATION | REGRESSION AI     | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 375  | RAGAV PRIYANJAN S      | SOFTWARE RAPID PPT   | AI ON ML          | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 376  | MUKILAN S              | WEB DEVELOPMENT      | DESIGNING         | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 377  | MUKILAN S              | PAPER PRESENTATION   | REGRESSION AI     | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 378  | MUKILAN S              | PROJECT PRESENTATION | REGRESSION AI     | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |

| S.No | NAME           | EVENT TYPE           | TITLE           | EVENT DATE | EVENT VENUE               |
|------|----------------|----------------------|-----------------|------------|---------------------------|
| 379  | MUKILAN S      | SOFTWARE RAPID PPT   | AI ON ML        | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 380  | MUKILAN S      | WEB DEVELOPMENT      | DESIGNING       | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 381  | SANJAY M       | WEB DEVELOPMENT      | DESIGNING       | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 382  | SANJAY M       | PAPER PRESENTATION   | REGRESSION AI   | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 383  | SANJAY M       | PROJECT PRESENTATION | REGRESSION AI   | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 384  | SANJAY M       | SOFTWARE RAPID PPT   | AI ON ML        | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 385  | SANJAY M       | PAPER PRESENTATION   | LANGUAGE MENTOR | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 386  | CHANDRU L G    | WEB DEVELOPMENT      | DESIGNING       | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 387  | CHANDRU L G    | PAPER PRESENTATION   | REGRESSION AI   | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 388  | CHANDRU L G    | PROJECT PRESENTATION | REGRESSION AI   | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 389  | CHANDRU L G    | SOFTWARE RAPID PPT   | AI ON ML        | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 390  | CHANDRU L G    | PAPER PRESENTATION   | LANGUAGE MENTOR | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 391  | VISHNUPRIYAN G | WEB DEVELOPMENT      | DESIGNING       | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 392  | VISHNUPRIYAN G | PAPER PRESENTATION   | REGRESSION AI   | 09.03.2026 | KONGU ENGINEERING COLLEGE |
| 393  | VISHNUPRIYAN G | PROJECT PRESENTATION | REGRESSION AI   | 09.03.2026 | KONGU ENGINEERING COLLEGE |

| S.No | NAME                   | EVENT TYPE           | TITLE             | EVENT DATE | EVENT VENUE                                          |
|------|------------------------|----------------------|-------------------|------------|------------------------------------------------------|
| 394  | VISHNUPRIYAN G         | SOFTWARE RAPID PPT   | AI ON ML          | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 395  | VISHNUPRIYAN G         | PAPER PRESENTATION   | LANGUAGE MENTOR   | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 396  | DEEPIKA R (30.08.2006) | PAPER PRESENTATION   | DEEP LEARNING     | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 397  | DEEPIKA R (30.08.2006) | PROJECT PRESENTATION | GEN AI            | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 398  | AKSHAYA M              | PAPER PRESENTATION   | DEEP LEARNING     | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 399  | AKSHAYA M              | PROJECT PRESENTATION | GEN AI            | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 400  | ELAMATHI D             | PAPER PRESENTATION   | DEEP LEARNING     | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 401  | ELAMATHI D             | PROJECT PRESENTATION | GEN AI            | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 402  | DHAYAVARSHNI L         | PAPER PRESENTATION   | DEEP LEARNING     | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 403  | DHAYAVARSHNI L         | PROJECT PRESENTATION | GEN AI            | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 404  | ANUSRIYA S             | PAPER PRESENTATION   | DEEP LEARNING     | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 405  | ANUSRIYA S             | PROJECT PRESENTATION | GEN AI            | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 406  | HIMALINI S             | PAPER PRESENTATION   | DEEP LEARNING     | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 407  | HIMALINI S             | PROJECT PRESENTATION | GEN AI            | 09.03.2026 | KONGU ENGINEERING COLLEGE                            |
| 408  | ESWARAN. V             | HACKATHON            | PROBLEM STATEMENT | 05.03.2026 | SHRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY |

| S.No | NAME            | EVENT TYPE | TITLE             | EVENT DATE | EVENT VENUE                                          |
|------|-----------------|------------|-------------------|------------|------------------------------------------------------|
| 409  | AYYANAR S       | HACKATHON  | PROBLEM STATEMENT | 05.03.2026 | SHRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 410  | KISHORE T       | HACKATHON  | PROBLEM STATEMENT | 05.03.2026 | SHRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 411  | KEERTHIVASAN D  | HACKATHON  | PROBLEM STATEMENT | 05.03.2026 | SHRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 412  | CHANDRA MOULI R | HACKATHON  | PROBLEM STATEMENT | 14.03.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY       |
| 413  | KARMUGILAN K P  | HACKATHON  | PROBLEM STATEMENT | 14.03.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY       |
| 414  | KARTHIKEYAN R   | HACKATHON  | PROBLEM STATEMENT | 14.03.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY       |
| 415  | DHANUSH R       | HACKATHON  | PROBLEM STATEMENT | 14.03.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY       |
| 416  | ABINAYA S       | HACKATHON  | PROBLEM STATEMENT | 14.03.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY       |
| 417  | VIVEKANANDHAN S | HACKATHON  | PROBLEM STATEMENT | 14.03.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY       |
| 418  | SELVA MOUNISH S | HACKATHON  | PROBLEM STATEMENT | 14.03.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY       |
| 419  | SANJAY S        | HACKATHON  | PROBLEM STATEMENT | 14.03.2026 | KALAIAGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY       |

| S.No | NAME               | EVENT TYPE         | TITLE                                   | EVENT DATE | EVENT VENUE                                      |
|------|--------------------|--------------------|-----------------------------------------|------------|--------------------------------------------------|
| 420  | NAISHANA RAHMATH N | PAPER PRESENTATION | GEN AI                                  | 17.03.2026 | HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY |
| 421  | NANDHIDHA SRI N    | PAPER PRESENTATION | GEN AI                                  | 17.03.2026 | HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY |
| 422  | RASHIKAPRIYA V M   | PAPER PRESENTATION | GEN AI                                  | 17.03.2026 | HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY |
| 423  | RITHANYA S         | PAPER PRESENTATION | GEN AI                                  | 17.03.2026 | HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY |
| 424  | HIMALINI S         | SEMINAR            | DEEP LEARNING FOR PREDICTING IRRIGATION | 24.03.2026 | KARPAGAM INSTITUTE OF TECHNOLOGY                 |
| 425  | HARITHA M          | SEMINAR            | DEEP LEARNING FOR PREDICTING IRRIGATION | 24.03.2026 | KARPAGAM INSTITUTE OF TECHNOLOGY                 |
| 426  | ELAKKIYA B         | SEMINAR            | DEEP LEARNING FOR PREDICTING IRRIGATION | 24.03.2026 | KARPAGAM INSTITUTE OF TECHNOLOGY                 |
| 427  | JANANI S           | SEMINAR            | DEEP LEARNING FOR PREDICTING IRRIGATION | 24.03.2026 | KARPAGAM INSTITUTE OF TECHNOLOGY                 |
| 428  | ABI SRI S          | SEMINAR            | DEEP LEARNING FOR PREDICTING IRRIGATION | 24.03.2026 | KARPAGAM INSTITUTE OF TECHNOLOGY                 |
| 429  | SANTHIYA S         | SEMINAR            | DEEP LEARNING FOR PREDICTING IRRIGATION | 24.03.2026 | KARPAGAM INSTITUTE OF TECHNOLOGY                 |

| S.No | NAME            | EVENT TYPE | TITLE                                   | EVENT DATE | EVENT VENUE                                 |
|------|-----------------|------------|-----------------------------------------|------------|---------------------------------------------|
| 430  | SANJAY S        | SEMINAR    | DEEP LEARNING FOR PREDICTING IRRIGATION | 24.03.2026 | KARPAGAM INSTITUTE OF TECHNOLOGY            |
| 431  | SUVENDERA R     | SEMINAR    | DEEP LEARNING FOR PREDICTING IRRIGATION | 24.03.2026 | KARPAGAM INSTITUTE OF TECHNOLOGY            |
| 432  | THAYANAND K M   | SEMINAR    | DEEP LEARNING FOR PREDICTING IRRIGATION | 24.03.2026 | KARPAGAM INSTITUTE OF TECHNOLOGY            |
| 433  | CHANDRU L G     | SEMINAR    | DEEP LEARNING FOR PREDICTING IRRIGATION | 24.03.2026 | KARPAGAM INSTITUTE OF TECHNOLOGY            |
| 434  | BARATHKUMAR K   | HACKATHON  | HACKXELERATE                            | 09.04.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 435  | BHUVANESHWAR AR | HACKATHON  | HACKXELERATE                            | 09.04.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 436  | HARIKRISHNA S   | HACKATHON  | HACKXELERATE                            | 09.04.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 437  | MADHANKUMAR V   | HACKATHON  | HACKXELERATE                            | 09.04.2026 | KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 438  | ABIJAI SREE K S | HACKATHON  | FOOTSTEP POWER GENERATION               | 11.04.2026 | PERUMAL MANIMEKALAI COLLEGE OF ENGINEERING  |
| 439  | ACHAYAA G       | HACKATHON  | FOOTSTEP POWER GENERATION               | 11.04.2026 | PERUMAL MANIMEKALAI COLLEGE OF ENGINEERING  |
| 440  | ELAKKIYA M      | HACKATHON  | HEAT MANAGEMENT                         | 11.04.2026 | PERUMAL MANIMEKALAI COLLEGE OF ENGINEERING  |

| S.No | NAME             | EVENT TYPE | TITLE                                                                                                                   | EVENT DATE | EVENT VENUE                                         |
|------|------------------|------------|-------------------------------------------------------------------------------------------------------------------------|------------|-----------------------------------------------------|
| 441  | GNANASUNDARI S   | HACKATHON  | FOOTSTEP<br>POWER<br>GENERATIO<br>N                                                                                     | 11.04.2026 | PERUMAL<br>MANIMEKALAI<br>COLLEGE OF<br>ENGINEERING |
| 442  | MEISURUTHI R     | HACKATHON  | HEAT<br>MANAGEME<br>NT                                                                                                  | 11.04.2026 | PERUMAL<br>MANIMEKALAI<br>COLLEGE OF<br>ENGINEERING |
| 443  | ESAIYAAZHINI C.K | CONFERENCE | A PBFT<br>ENHANCED<br>BLOCKCHAI<br>N<br>FRAMEWOR<br>K FOR<br>SECURE AND<br>EFFICIENT<br>CERTIFICATE<br>VERIFICATIO<br>N | 28.03.2026 | NATIONAL<br>INSTITUTE OF<br>TECHNOLOGY              |
| 444  | RENUSRI S        | CONFERENCE | A PBFT<br>ENHANCED<br>BLOCKCHAI<br>N<br>FRAMEWOR<br>K FOR<br>SECURE AND<br>EFFICIENT<br>CERTIFICATE<br>VERIFICATIO<br>N | 28.03.2026 | NATIONAL<br>INSTITUTE OF<br>TECHNOLOGY              |
| 445  | LOGESWARI M      | CONFERENCE | A PBFT<br>ENHANCED<br>BLOCKCHAI<br>N<br>FRAMEWOR<br>K FOR<br>SECURE<br>&EFFICIENT<br>CERTIFICATE<br>VERIFICATIO<br>N    | 28.03.2026 | NATIONAL<br>INSTITUTE OF<br>TECHNOLOGY              |

| S.No | NAME        | EVENT TYPE | TITLE                                                                                                             | EVENT DATE | EVENT VENUE                            |
|------|-------------|------------|-------------------------------------------------------------------------------------------------------------------|------------|----------------------------------------|
| 446  | SAKTHIVEL K | CONFERENCE | A PBFT<br>ENHANCED<br>BLOCKCHAIN<br>FRAMEWORK<br>FOR<br>SECURE<br>AND<br>EFFICIENT<br>CERTIFICATE<br>VERIFICATION | 28.03.2026 | NATIONAL<br>INSTITUTE OF<br>TECHNOLOGY |

**100% Attendance****Even semester (2024-2025)**

| S.No. | Year/Sem | Name of the student |
|-------|----------|---------------------|
| 1     | I/II     | DEEPIKA.R           |
| 2     | I/II     | DHARANIDHARAN.L     |
| 3     | I/II     | JAYAPRAKASH.P       |
| 4     | I/II     | NAVEENKUMAR.A       |
| 5     | I/II     | NIVETHA.S           |
| 6     | I/II     | PRADEEP.S           |
| 7     | I/II     | SONIYA.R            |
| 8     | II/IV    | ABIJAI SREE K S     |
| 9     | II/IV    | ACHAYAA G           |
| 10    | II/IV    | BARATHKUMAR. K      |
| 11    | II/IV    | ELAKKIYA M          |
| 12    | II/IV    | LAKSHMI PRIYA S     |
| 13    | II/IV    | LOGESWARI S         |
| 14    | II/IV    | NISHANTH.S          |
| 15    | II/IV    | POTHISWARAN S       |
| 16    | II/IV    | SANTHIYA K          |
| 17    | II/IV    | SANTHOSH KUMAR N    |
| 18    | II/IV    | SELVAMADHAN K       |
| 19    | II/IV    | TAMILARASAN M       |
| 20    | II/IV    | YOGESHWAREE R       |
| 21    | II/IV    | MONISHA K           |
| 22    | III/VI   | IRFANA FARHATH.I    |
| 23    | III/VI   | KISHORE.S           |
| 24    | III/VI   | MITHULA.T           |
| 25    | III/VI   | SARRATH BABU.M      |
| 26    | III/VI   | VIKNESH.R           |

**Odd semester (2025-2026)**

| S.No. | Year/Sem | Name of the student |
|-------|----------|---------------------|
| 1     | II/III   | AKSHAYA.M           |
| 2     | II/III   | DHIVAYAPRIYA.T      |
| 3     | II/III   | DURGA.G             |
| 4     | II/III   | HARINI.B            |
| 5     | II/III   | JAYAPRAKASH.P       |
| 6     | II/III   | S.MANOJ             |
| 7     | II/III   | S.MITHUL VIKAS      |
| 9     | II/III   | S.NIVETHA           |
| 10    | II/III   | S.POOJADEVI         |
| 11    | II/III   | L.ROHITH            |
| 12    | II/III   | R.SONIYA            |
| 13    | II/III   | S.SRINISHANTHINI    |
| 14    | III/V    | BARATHKUMAR. K      |
| 15    | III/V    | ABIJAI SREE K S     |
| 16    | III/V    | HEMANTH P           |
| 17    | III/V    | KAVI KRISHNA A B    |
| 18    | III/V    | KEERTHANA SHREE S.B |
| 19    | III/V    | NAVITHA M           |
| 20    | III/V    | MONISHA K           |
| 21    | III/V    | SANTHOSH KUMAR N    |
| 22    | III/V    | SURYA M             |
| 23    | III/V    | VASUKI P            |
| 24    | III/V    | NAVITHA M           |
| 25    | IV/VII   | MADHUVANTHI.J.S     |
| 26    | IV/VII   | UTHAYASANKAR.C      |
| 27    | IV/VII   | VIKNESH.R           |
| 28    | IV/VII   | VIKRAM.E            |

**Sem-wise Topper****Even semester (2024-2025)**

| S.No. | Year/Sem | Name of the student | SGPA | Photo                                                                                 |
|-------|----------|---------------------|------|---------------------------------------------------------------------------------------|
| 1     | I/ II-A  | MITHUL VIKASH S     | 8.85 |    |
| 2     | II/IV-A  | ACHAYAA G           | 9.32 |   |
| 3     | III/VI   | IRFANA FARHATH.I    | 9.57 |  |

|   |        |                     |      |                                                                                     |
|---|--------|---------------------|------|-------------------------------------------------------------------------------------|
| 4 | III/VI | KAVIYA<br>DHARSHINI | 9.57 |  |
|---|--------|---------------------|------|-------------------------------------------------------------------------------------|

**Odd semester (2025-2026)**

| S.No. | Year/Sem | Name of the student  | SGPA | Photo                                                                                 |
|-------|----------|----------------------|------|---------------------------------------------------------------------------------------|
| 1     | I/ II-B  | UDHAYADHARSHINI<br>R | 9.11 |   |
| 2     | III/V-A  | ACHAYAA G            | 9.55 |  |

|   |        |                  |      |                                                                                     |
|---|--------|------------------|------|-------------------------------------------------------------------------------------|
| 3 | IV/VII | IRFANA FARHATH.I | 9.69 |  |
|---|--------|------------------|------|-------------------------------------------------------------------------------------|

**CGPA Topper of the year – From all classes**

| S.No. | Name of the student | Class & Section | Overall CGPA | Semester | Year | Photo                                                                                 |
|-------|---------------------|-----------------|--------------|----------|------|---------------------------------------------------------------------------------------|
| 1     | UDHAYADHARSHINI R   | II IT B         | 9.12         | III      | II   |   |
| 2     | SANJAITHUN S        | III IT B        | 9.04         | V        | III  |  |
| 3     | IRFANA FARHATH.I    | IV              | 9.13         | VII      | IV   |  |

**Best Outgoing Student of the Academic Year 2025-2026**

| S.No. | Name of the student | Class & Section | Department | Photo                                                                               |
|-------|---------------------|-----------------|------------|-------------------------------------------------------------------------------------|
| 1     | YASIR<br>HAMEED I   | IV IT           | IT         |  |

**Best Performer of the Academic Year 2025-2026**

| S.No. | Name of the student | Class & Section | Department | Photo                                                                                 |
|-------|---------------------|-----------------|------------|---------------------------------------------------------------------------------------|
| 1     | L.ROHITH            | II              | IT         |   |
| 2     | SANJAITHUN<br>S     | III             | IT         |  |
| 3     | ASARAF ALI A        | IV              | IT         |  |

**FACULTY ACADEMIC EXCELLENCE AWARD**

| EVEN [24-25] |                           |       |                                          |            |     |                                                                                       |
|--------------|---------------------------|-------|------------------------------------------|------------|-----|---------------------------------------------------------------------------------------|
| S.No.        | Name of the Staff         | Class | Subject                                  | Sem & Year | %   | Photo                                                                                 |
| 1            | J.BALAJI                  | III   | CLOUD COMPUTING                          | VI/III     | 100 |    |
| 2            | DR.C.ANAND                | III   | CYBER SECURITY                           | VI/III     | 100 |    |
| 3            | DR.M.KARTHICK             | III   | NETWORK SECURITY                         | VI/III     | 100 |    |
| 4            | M.R.RAMYA                 | III   | OBJECT ORIENTED SOFTWARE ENGINEERING     | VI/III     | 100 |   |
| 5            | D.SARAVANA PRABHU         | III   | INDUSTRIAL SAFETY                        | VI/III     | 100 |  |
| 6            | K.MADHUSUGANYA            | III   | ENVIRONMENTAL SOCIAL IMPACT & ASSESSMENT | VI/III     | 100 |  |
| 7            | Mr.T.KRISHNA KAARTHIK(IT) | II    | INTRODUCTION TO OPERATING SYSTEMS        | II IT A    | 100 |  |

|                     |                         |       |                                            |         |     |                                                                                       |
|---------------------|-------------------------|-------|--------------------------------------------|---------|-----|---------------------------------------------------------------------------------------|
| 7                   | C.RAMYA                 | EEE   | ARTIFICIAL INTELLIGENCE & MACHINE LEARNING | VII/IV  | 100 |    |
| <b>ODD [ 25-26]</b> |                         |       |                                            |         |     |                                                                                       |
| 1.                  | J.BALAJI                | III A | CLOUD SERVICES MANAGEMENT                  | V/III   | 100 |    |
| 2.                  | D.MOHANKUMAR            | III B | CLOUD SERVICES MANAGEMENT                  | V/III   | 100 |    |
| 3.                  | K.C.RAJAVENKATE SSWARAN | III A | BUSINESS ANALYTICS                         | V/III   | 100 |   |
| 4.                  | K.C.RAJAVENKATE SSWARAN | III B | BUSINESS ANALYTICS                         | V/III   | 100 |  |
| 5                   | Mr.S.DEVARAJ SAMY(IT)   | III B | EMBEDDED SYSTEMS AND IOT                   | V/III   | 100 |  |
| 6                   | Mrs.M.R.RAMYA (IT)      | IV IT | INDUSTRIAL MANAGEMENT                      | VIII/IV | 100 |  |

## PHOTO GALLERY

*ASSOCIATION INAUGURAL**TECHNICAL SYMPOSIUM – CRYOSAT - 2025*



### *MOU SIGNING*



### **HACKATHON – (HACKMATRIX'26)**



— SOME PEOPLE —  
*dream of*  
**SUCCESS**  
WHILE OTHERS WAKE UP  
*& work hard for it*



•CREATE•

•VISION•

•ACHIEVE•

# IT NEWSLETTER 2025-2026

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"Your path is yours alone-walk  
it with purpose, not pressure."

