

JAYARAJ ANNAPACKIAM COLLEGE FOR WOMEN
(AUTONOMOUS), PERIYAKULAM
DEPARTMENT OF COMPUTER APPLICATIONS
CODING CLUB ANNUAL REPORT
2025- 2026

1. ONLINE QUIZ COMPETITION On COMPUTER FUNDAMENTALS

Introduction

To commemorate **National Coding Week – 2025, TechCoders** – The Coding Club of the Department of Computer Applications, in collaboration with the Institution's Innovation Council (IIC), organized an Online Quiz Competition on “Fundamentals of Computers” for all the departments of our college on **19th September 2025** from **4:00 p.m. to 8:00 p.m.** in an online mode, enabling students from every discipline to participate conveniently and test their computer knowledge. The objective of the quiz was to strengthen students' fundamental understanding of computers and promote technological awareness across departments.

Event Highlights

- **Date of Event:** 19th September 2025
- **Time:** 4:00 p.m. – 8:00 p.m.
- **Mode of Conduct:** Online
- **Topic:** Fundamentals of Computers
- **Total Participants:** Around 700 students from various departments

The quiz consisted of carefully curated multiple-choice questions covering essential computer concepts such as hardware, software, operating systems, networking, and emerging technologies. Participants responded with great enthusiasm, reflecting their keen interest in developing computer literacy.

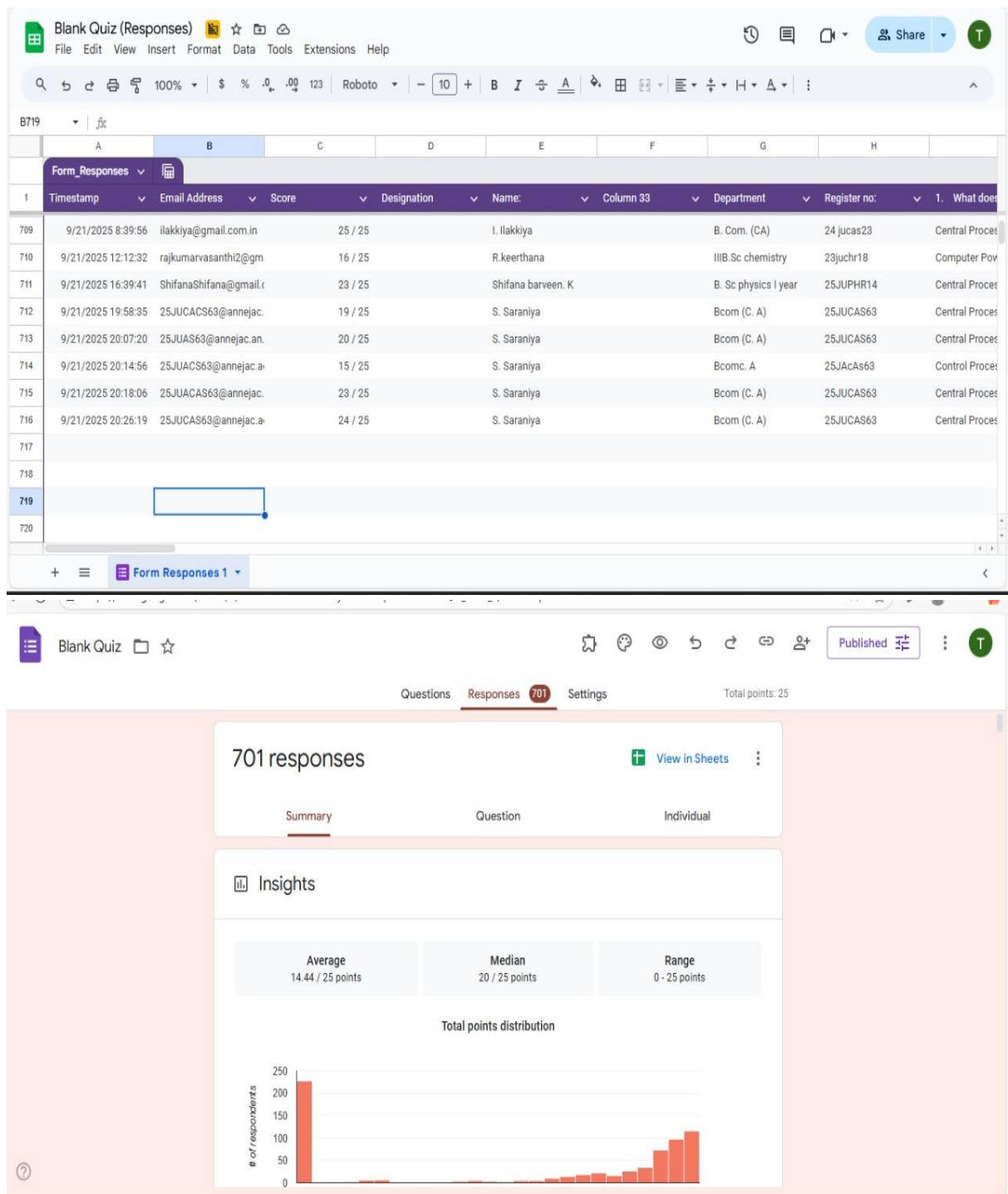
E-Certificates

As a token of appreciation and encouragement, E-Certificates were issued to all participants who successfully completed the quiz. The certificates acknowledged their effort and celebrated their willingness to engage with the world of technology.

Conclusion

The Online Quiz Competition on Computer Fundamentals was a grand success, achieving its goal of fostering digital literacy and inspiring students to embrace the spirit of National Coding Week. The Department of Computer Applications and TechCoders express heartfelt gratitude to the College Management, the Institution's Innovation Council, faculty members, and all participants for their enthusiastic support and valuable contributions to the success of this event. **Mrs. A. Kavia**, Assistant Professor, TechCoders-Incharge, Department of Computer Applications, and **Mrs. Thaslima Fatima – III BCA**, Coding Club Secretary, conducted the event in a successful manner.





2. TECHCULTURA 2025

Introduction

TechCoders - The Coding Club of BCA in Association with the Institution's Innovation Cell (IIC) organized its First Intercollegiate Meet- **TechCultura 2025** on 2nd September, 2025. The Inaugural Session of the Intercollegiate Meet was held at St. Anne's Indoor Auditorium at 9.30 a.m.

- The session began with a **Prayer Song**, followed by the ceremonial **Lighting of the Kuththuvilakku Lamp**, symbolizing wisdom and unity.
- A warm **Welcome Address** was delivered by Mrs. A. Kavia, Assistant Professor and Convener of the program.
- The **Inaugural Address** was presented by Dr. Sr. R. Shantha Mary Joshitta, Secretary of J.A. College, inspiring the gathering with her vision for academic excellence.
- The **Presidential Address** was delivered by Dr. Sr. S. Iruthaya Kalai Selvam, Principal, who emphasized holistic growth and innovation.
- Distinguished Guests of Honor, **Mr. Venkatesh Alagarsamy**, Technical Head, Vinsup Infotech Pvt. Ltd., Madurai, and **Mr. Ajith Kumar**, UI/UX designer, Vinsup Infotech Pvt. Ltd., Madurai, were felicitated for their contributions.
- A historic moment followed with the **MoU Signing** between the Department of Computer Applications and Vinsup Infotech Pvt. Ltd.
- Dignitaries unveiled a student-created banner, uniquely designed with the **fingerprints of our students**. Each fingerprint symbolized the **unity, creativity, and collective effort of the department**, making the banner not just an artwork but a reflection of teamwork and dedication.
- A **Promo Video** showcasing the objectives and spirit of TechCultura 2025 was screened, after which the organizing team extended their gratitude with a **Vote of Thanks**.

The event celebrated technological excellence, student initiative, and collaborative spirit, upholding the department motto: **Empower Young Minds, Embrace Technology, and Excel in Innovation**.

Participating Colleges

- **Mary Matha College of Arts and Science, Theni**
- **St. Anthony's College of Arts and Science for Women, Program Agenda & Structure**

Online Events

- TechGiggles on Aug 29th 2025.
- TechPixel on Aug 29th 2025.

Valedictory Function

The **Valedictory Function** of *TechCultura 2025* was held on **2nd September 2025 at 3:00 p.m.** in St. Anne's Indoor Auditorium. The program began with

a soulful **Thanksgiving Prayer Song**, which set the tone of gratitude and celebration.

The session was **presided over by Rev. Mother Dr. M. Reginal**, Mother Superior of Jayaraj Annapackiam College for Women, whose esteemed presence graced the occasion.

The **Welcome Address** was delivered by **Dr. Sr. A. Arul Anitha, Head of the Department of Computer Applications**, who warmly greeted the gathering and extended heartfelt words of appreciation to Rev. Mother Reginal.

The highlight of the function was the **Prize Distribution Ceremony**, where the winners of the various events were honored for their outstanding performance. **Mrs. Anusuya Banu, Assistant Professor**, announced the winners, while **Rev. Mother Dr. M. Reginal** distributed the prizes. Students and faculty cheered enthusiastically as each winner came forward to receive their award, creating an atmosphere of joy and accomplishment.

The most awaited moment was the announcement of the **Overall Championship Trophy**, which was proudly bagged by **St. Antony's Arts & Science College, Dindigul (Lot: Kotlin)**, for their consistent and commendable performance across events.

The **Vote of Thanks** was proposed by **Ms. S. Thaslima Fathima, III BCA**, who expressed deep gratitude to Rev. Mother, the management, staff, participants, organizing team, and volunteers for their contribution to the grand success of the event.

The function concluded with inspirational closing lines, reminding the participants that *"The future belongs to those who believe in the beauty of their dreams."* With heartfelt wishes for safe travel, the gathering dispersed with cherished memories of TechCultura 2025.

Organizing Team

- **Head of Department:** Dr. Sr. A. Arul Anitha, MCA, Ph.D., NET

- **Staff-in-Charge (Convener):** Mrs. A. Kavia, MCA, Assistant Professor

- **Student Secretary:** Miss S. Thaslima Fathima

- **Student Joint-Secretary:** Miss V. Keerthika

- Supported by faculty, technical staff, and BCA student

Agenda & Program Structure

Time	Activity	Venue
9:00 – 9:30 a.m.	Registration	Indoor Auditorium
9:30 – 10:30 a.m.	Inauguration Ceremony	Indoor Auditorium
10:30 – 11:00 a.m.	Break	
11:00 – 12:00 p.m.	TechWave (Paper Presentation)	Indoor Auditorium
12:00 – 1:00 p.m.	TechScene (Ad Act)	Indoor Auditorium
1:00 – 2:00 p.m.	Lunch Break	
2:00 – 3:00 p.m.	TechFusion (As You Like It)	Indoor Auditorium
3:00 – 4:00 p.m.	Valediction & Prize Distribution	Indoor Auditorium
11:00 – 12:00 p.m.	TechMold (Software Dev.)	Language Lab
11:00 – 12:00 p.m.	TechBrain-O-Brain (Quiz Prelims)	Language Lab
12:00 – 1:00 p.m.	TechFix (Debugging)	Language Lab
12:00 – 1:00 p.m.	TechStrokes (Face Art)	II BCA Classroom
11:00 – 12:00 p.m.	TechTrashArt (Art from E-Waste)	III BCA Classroom
12:00 – 1:00 p.m.	TechBrain-O-Brain (Quiz Mains)	III BCA Classroom

Winners List:

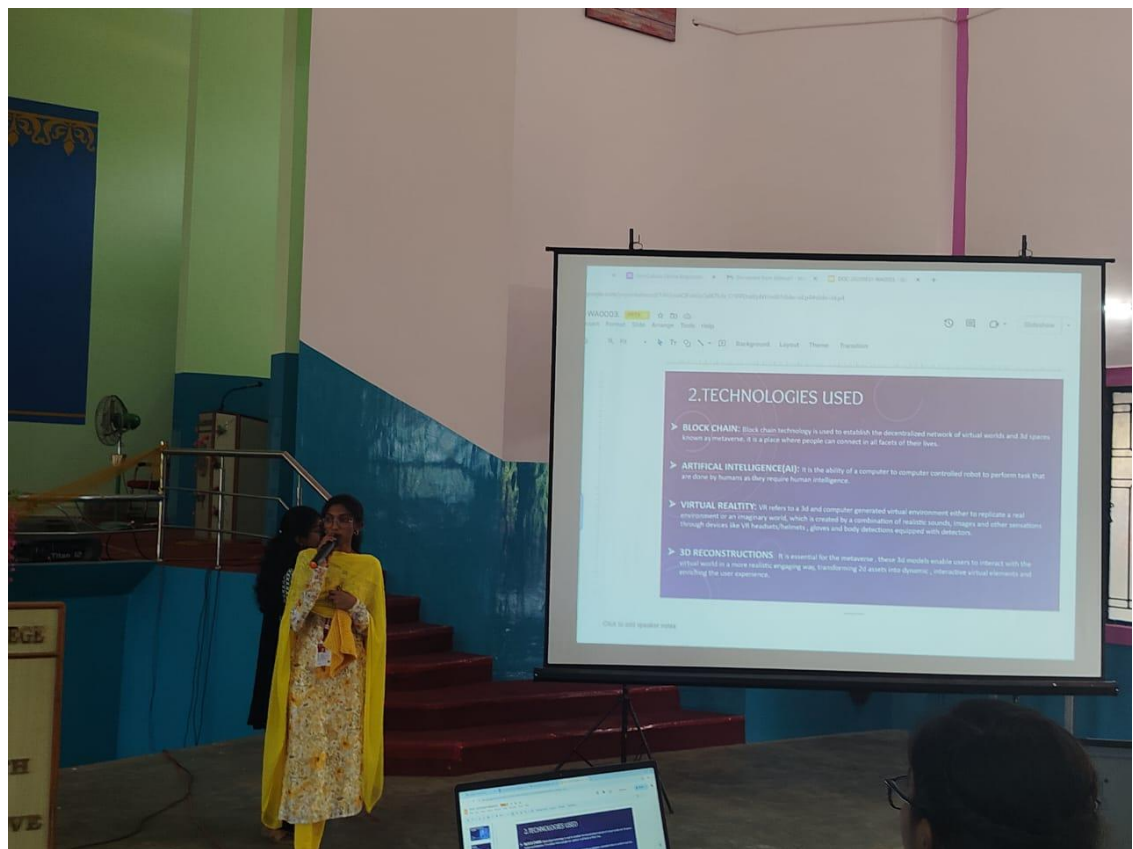
Event	Winner(s)	College	Prize
TechTrashArt	Ms. K. Indu Sri	St. Antony's Arts & Science College, Dindigul	I-Prize
TechStrokes (Face Painting)	Ms. S. Nethra & Ms. C. Gopika	St. Antony's Arts & Science College, Dindigul	I-Prize
TechPixel (Poster Making)	Ms. A. Abna Nisha	St. Antony's Arts & Science College, Dindigul	I-Prize
TechPixel (Poster Making)	Mr. J. K. Siva Surya	Mary Matha College of Arts & Science	II-Prize
TechGiggles (Meme Creation)	Mr. K. Mohan Prathap	Mary Matha College of Arts & Science	I-Prize
TechFusion (As You Like It)	Mr. R. Vishagan	Mary Matha College of Arts & Science	I-Prize
TechFusion (As You Like It)	Ms. A. Sarmila Banu & Team	St. Antony's Arts & Science College, Dindigul	II-Prize
TechBrain-O-Brain (Quiz)	Mr. S. Aswin & Mr. M. Abdur Rahman	Mary Matha College of Arts & Science	I-Prize
TechBrain-O-Brain (Quiz)	Ms. P. Jamima & Ms. P. Suvetha	St. Antony's Arts & Science College, Dindigul	II-Prize
TechFix (Debugging)	Mr. A. Bagavathi	Mary Matha College of Arts & Science	I-Prize
TechFix (Debugging)	Ms. A. Abna Nisha	St. Antony's Arts & Science College, Dindigul	II-Prize
TechWave (Paper Presentation)	Ms. A. Abna Nisha & Ms. J. Joyeelin Sophy	St. Antony's Arts & Science College, Dindigul	I-Prize

TechWave (Paper Presentation)	Ms. J. Raviyathul Bashiriya & Ms. A. Sharmila Banu	St. Antony's Arts & Science College, Dindigul	II- Prize
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Conclusion

TechCultura 2025 stands as a model of professional organization, student empowerment, and academic-industry collaboration. The Department of Computer Applications acknowledges the support and spirited participation of both colleges, and looks forward to elevating future editions of TechCultura with the same enthusiasm and commitment to excellence.







3. 5 Days National Level FDP – "A Roadmap to Ethical Governance and Excellence in Higher Education Institutions"

Date: 08.10.2025 to 12.10.2025

Time: 6.00 p.m. – 7.00 p.m.

Venue: Online (Virtual)

Opening and Welcome

The Faculty Development Program commenced with a formal welcome and introduction by the organizing committee. The objectives of the event were shared, emphasizing advancement of ethical governance and excellence in higher education institutions, with the participation of distinguished resource persons and academic leaders.

Day-wise Session Reports

Day 1: Ethical Foundations in Higher Education

The session, led by Dr. M. Rathi Meena, emphasized the importance of personal and institutional ethics in academia. Through a detailed case study, participants explored real-world dilemmas like plagiarism, highlighting the challenge of

ethical decision-making for students and faculty. The interactive presentation covered:

- The necessity of integrating ethics into the curriculum, using focused courses, workshops, and seminars for students and faculty.
- Measures for promoting research integrity, including the use of plagiarism detection software and proper citation practices.

The role of stakeholders:

- Students are expected to submit original work and report unethical behaviour.
- Teachers must act as ethical role models and guide research integrity.
- Administrators are charged with policy enforcement and transparent governance.
- Building personal integrity through honesty in academic work, self-discipline, respecting others, and commitment to promises.
- Institutional strategies such as unbiased grading, transparency, clear anti-plagiarism policies, internal complaint committees, and student participation in governance.
- This foundation session set the tone for the week, focusing on core values, real case studies, and actionable steps toward institutional integrity.

Day 2: Upholding Academic Integrity and Preventing Plagiarism

Dr. M. Rathi Meena continued by addressing the multi-faceted issue of plagiarism and academic integrity. Key points included:

- Definitions and types of plagiarism (direct, mosaic, self-plagiarism, accidental), with examples to illustrate the consequences and misconceptions.
- The importance of academic integrity, encompassing honesty, fairness, responsibility, trust, and respect; these values form the foundation of trust in the academic community.
- Use of technology tools for detection and prevention, such as Turnitin, Grammarly, Urkund, Plagscan, and citation management utilities like Zotero and Mendeley.
- Ways to avoid plagiarism through effective time management, systematic documentation, paraphrasing skills, and proper referencing (APA, MLA, Chicago styles).

- Building a culture of integrity with continuous awareness programmes, faculty involvement, and institutional policies.

Participants learned how integrity sustains trust and quality in education, while practical strategies and modern tools are crucial for maintaining a plagiarism-free academic environment.

Day 3: Digital Ethics and Responsible Use of Technology in Education

Dr. M. Soundarya conducted an in-depth session on digital ethics, introducing the moral principles for technology use in higher education. Key aspects included:

- The pillars of digital ethics: integrity, accountability, privacy, fairness, and respect.
- Addressing the challenges posed by digital environments such as data privacy, academic honesty with AI, cyber bullying, and the 'digital divide'.
- Institutional measures for protecting personal/academic data, promoting ethical online behaviour, and enforcing responsible use of technology and digital resources.
- The vital importance of digital literacy, privacy safeguards, and critical thinking in fostering trust between all stakeholders.
- The ethical challenges brought on by rapid technology adoption, including new forms of academic dishonesty and the responsibility of stakeholders in mitigating risks.

This session empowered faculty and administrators to respond thoughtfully to fast-changing ethical issues in digital education.

Day 4: Ethics in Research, Innovation, and Scholarly Practices

Dr. M. Soundarya's presentation focused on maintaining ethical standards in research and scholarly activities. Highlights from the session:

- The fundamentals of research ethics: honesty, integrity, openness, confidentiality, respect for intellectual property, and responsible monitoring.
- The importance of informed consent, minimizing harm to participants, and acting with fairness and accountability.
- Preventing misconduct such as plagiarism, data fabrication, and falsification, as well as recognizing co-authors and maintaining confidentiality.

- Emphasis on transparency, proper attribution, and active collaboration, while avoiding bias and upholding objectivity.
- The responsibility to consider social and environmental impacts of academic research, and to promote innovation for the welfare of society.
- Detailed ethical guidelines for writing research papers: upholding originality, data honesty, proper citation, and disclosure of conflicts of interest.

Participants gained actionable insights into research ethics, enhancing the credibility and impact of their scholarly work.

Day 5: Institutional Governance and Ethical Policy Development

- The concluding session by Dr. M. Soundarya synthesized the week's learnings, focusing on building sustainable excellence through governance and policy. Key content covered:
- The role of governance in ensuring transparency, accountability, and inclusiveness across academic and administrative activities.
- The development and implementation of ethical policies aligned with national frameworks (NEP 2020, NCeF) and global standards (SDGs, UGC, NAAC, AICTE).
- Institutional strategies for continuous improvement via KPIs, monitoring, feedback, and regular evaluation.
- Promotion of social responsibility and sustainability, including community engagement, collaboration with NGOs/industry, and environmental initiatives.
- Strengthening institutional reputation through public trust, adherence to standards, and visionary leadership.
- Major components of institutional excellence: vision and mission, curriculum development, faculty training, research infrastructure, student development, digital and physical infrastructure, social responsibility, collaboration, and internationalization.
- This session emphasized the need for enduring ethical guidelines and a robust governance framework to secure the future of higher education institutions.

Conclusion

The event concluded with a summary of participation, reflection on the week's learnings, and instructions for attendees to continue applying ethical principles

and governance strategies within their educational institutions for ongoing excellence.

INSTITUTIONAL GOVERNANCE AND ETHICAL POLICY DEVELOPMENT

Dr.M.Soundarya MBA(Banking), MBA(Gen), M.Com, M.Phil, Ph.D.

Assistant Professor
School of Management studies
Sathyabama Institute of Science and Technology Chennai

Soundarya is presenting, annotating

Soundarya

You 36 others

soundarya murugan (Presenting, annotating)

Research Ethics

You must avoid causing

- Harm
- Distress
- Disadvantage
- Anxiety

What is the right way to go about my research?

soundarya murugan

38 others

Sr. Anita

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meet.google.com/joi-aeks-qmb

International confer... Call for papers in Sc...

Importance of Research

- Protects Participants
- Prevents Misconduct
- Promotes Honesty and Integrity
- Builds Public Trust
- Ensures Fairness
- Maintains Confidentiality
- Enhances Research Quality
- Encourages Accountability
- Supports Social Responsibility
- Promotes Professionalism

Why Are Research Ethics Important?

- 01 SAFETY
- 02 AUTHENTICITY
- 03 TRUST
- 04 COLLABORATION
- 05 VALUES

soundarya murugan

Dr. Mrs. P.K. ...

kavia Anbu

Preethi Jebasin...

40 others

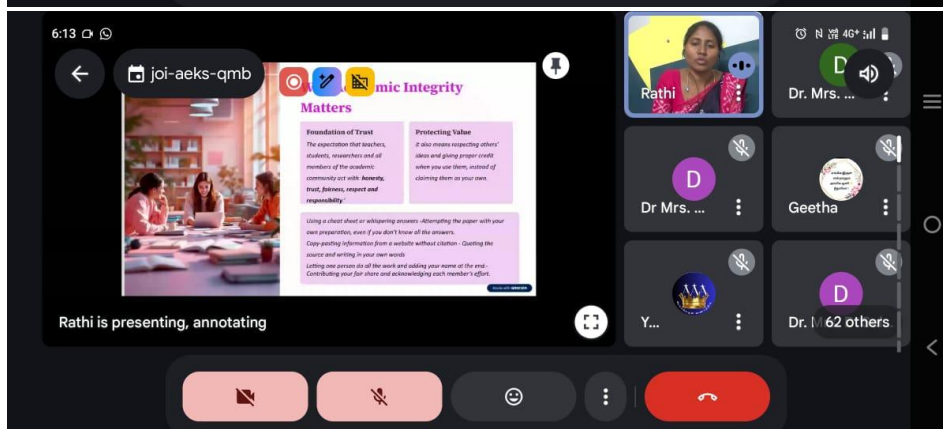
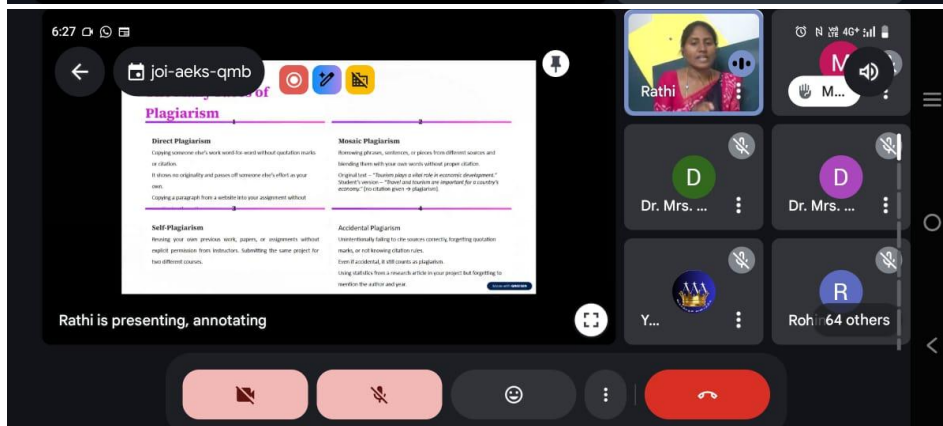
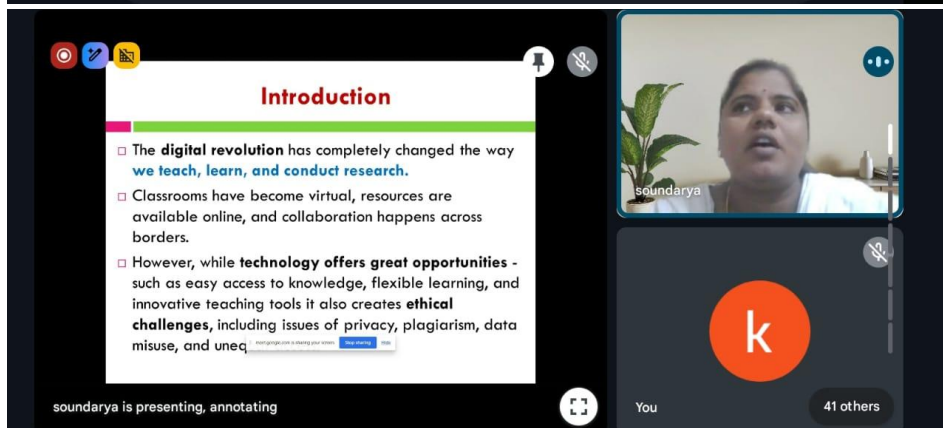
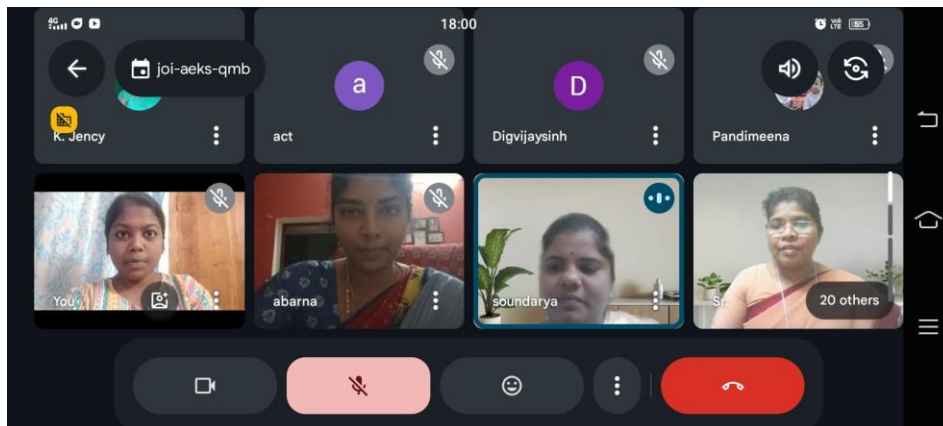
Sr. Anita

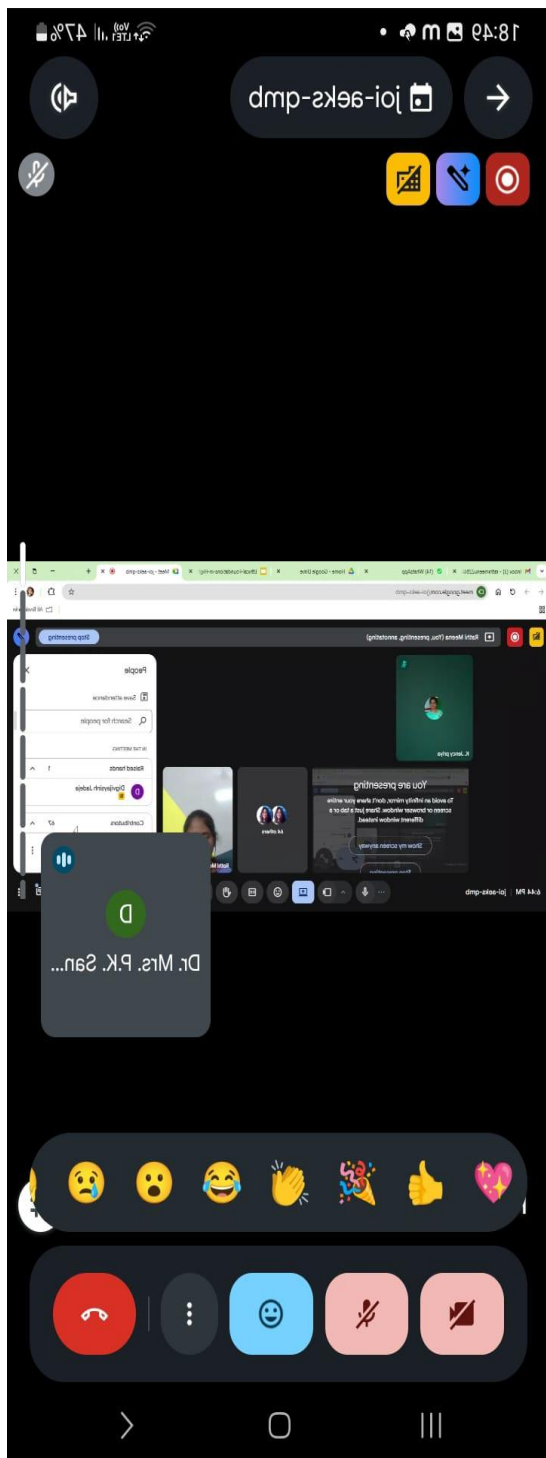
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RESOURCE PERSONS



Dr. M. Rathi Meena
Assistant Professor,
Department of Business Management,
Dr. Umayal Ramanathan College for Women,
Affiliated to Alagappa University
Karaikudi

Day 1 Ethical Foundations in Higher Education

Day 2 Upholding Academic Integrity and Preventing Plagiarism



Dr. M. Soundarya
Assistant Professor,
School of Management Studies,
Sathyabama Institute of Science and Technology,
Chennai

Day 3 Digital Ethics and Responsible Use of Technology in Education

Day 4 Ethics in Research, Innovation, and Scholarly Practices

Day 5 Institutional Governance and Ethical Policy Development

Benefits:

- Numbered QR Embedded e-Certificate
- Access to Recorded Videos of the Sessions



DATE: 08.10.2025 TO 12.10.2025



TIME : 6.00 PM - 7.00 PM



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Jayaraj Annapackiam College for Women (Autonomous)



Rev. Sr. Dr. S. IRUTHAYA KALAI SELVAM
Principal
Jayaraj Annapackiam College for Women (Autonomous)

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Convenors

Dr. Mrs. P. K. Santhi, Head & Associate Professor of Mathematics
Dr. Sr. A. Arul Anitha, Head & Assistant Professor of Computer Applications

Joint Convenor

Mrs. K. Deepika, Chief Operating Officer, A.C.T Academy



Soundarya is presenting, annotating

Soundarya

You

38 others

4. TECHCODERS – Valedictory Ceremony 2026

Introduction

The Department of Computer Applications of Jayaraj Annapackiam College for Women (Autonomous), Periyakulam, organized the **Valedictory Ceremony of the Coding Club – “TECHCODERS”** on 11 February 2026. The programme marked the successful culmination of the coding club activities conducted during the academic year.

The ceremony was graced by **Ms. Gennywin V. Bulan, LPT** from Gabriel Taborin College of Davao Foundation, Philippines as the Chief Guest. The event was organized under the guidance of **Rev. Dr. Sr. A. Arul Anitha**, Head of the Department, and convened by **Mrs. A. Kavia and Mrs. S. Abarna**.

The programme aimed to recognize students' achievements in various technical competitions and to motivate them to continue excelling in the field of computer applications.

Proceedings of the Ceremony

The programme commenced with a solemn prayer, invoking divine blessings for the success of the event. Mrs. S. Abarna, Assistant Professor of BCA delivered the Welcome Address and cordially received **Ms. Gennywin V. Bulan, the Chief Guest, Rev. Dr. Sr. A. Arul Anitha the Head of the Department**, faculty members, and students.

In a gesture of warm hospitality, **Rev. Dr. Sr. A. Arul Anitha the Head of the Department**, honoured the Chief Guest by presenting her with a bouquet which was handmade by our students, expressing sincere appreciation for her gracious presence and valuable insights. As a mark of respect and appreciation, **Mrs. A. Kavia**, Assistant Professor of BCA, presented a memento to the Chief Guest, recognizing her inspiring contribution to the programme.

Following the honouring ceremony, a Department Video was displayed showcasing the various achievements, academic milestones, student accomplishments, club activities, workshops, seminars, and outreach programmes conducted by the Department of Computer Applications. The video presentation highlighted the department's commitment to academic excellence, innovation, and holistic student development. It was well received and appreciated by the Chief Guest and the audience.

In her address, she emphasized the purpose of organizing the valedictory ceremony and encouraged students to actively participate in all academic and co-curricular activities to enhance their technical and personal skills.

Student Interaction Session

One of the most remarkable and enriching segments of the programme was the **Student Interaction Session**, which lasted for nearly an hour. The session created a vibrant and joyful atmosphere as students actively engaged with the Chief Guest in an open and meaningful dialogue.

The interaction began with discussions about the rich traditions and cultural heritage of the Philippines and India. The Chief Guest shared fascinating insights into Filipino customs, festivals, values, and educational practices. In return, the students proudly spoke about India's diverse traditions, festivals, and cultural richness.

A lively conversation followed on food culture in both countries. Students enthusiastically suggested various Indian delicacies to the Chief Guest, describing traditional dishes and their significance. The exchange created an atmosphere of warmth, curiosity, and cultural appreciation.

The discussion also extended to career opportunities in foreign countries. The Chief Guest provided valuable guidance regarding pursuing careers abroad, adapting to different work environments, and developing skills required for global employment. Students actively raised questions about higher education opportunities, work culture, and professional growth outside India.

The session reflected mutual respect, openness, and genuine interest in learning from one another. It significantly broadened students' perspectives and encouraged them to think beyond geographical boundaries.

As a special gesture of encouragement, the Chief Guest presented small gifts to students who actively participated in the interaction session. This thoughtful act delighted the students and further energized the discussion, making the session memorable and impactful.

The cross-cultural exchange strengthened international academic collaboration under the signed Memorandum of Understanding (MOU) and fostered global understanding, unity, and friendship.

Prize Distribution

The highlight of the ceremony was the distribution of prizes to the winners of various competitions conducted under the Coding Club.

Quiz Competition

Year	First Prize	Second Prize
III Year	M. Thangamuthumari	M. Aashifa
II Year	P. Kaviya	R. Athifa Banu
I Year	S. Maryam Farhana	R. Manisha Sri

Debugging Competition

Year	First Prize	Second Prize
III Year	J. Gethciyal	G. Nandhini
II Year	T. Vanmathi	S. Yagavi
I Year	B. Bhavana Sri	S. Asiya Maryam

Software Development Competition

Year	First Prize	Second Prize
III Year	R. Kaviya Dharshini	G. Nandhini
II Year	P. Kaviya	R. Kohila
I Year	K. Akila	B. Bhavana Sri

The competitions were thoughtfully designed to enhance students' analytical reasoning, debugging proficiency, problem-solving capabilities, and creativity in software development. The enthusiastic participation of students reflected their dedication and passion for technological advancement.

Conclusion

The **TECHCODERS** Valedictory Ceremony 2026 was a grand success. The programme not only celebrated students' achievements in various technical competitions but also promoted innovation, global exposure, and cross-cultural understanding. The enriching interaction session, inspiring address by the Chief Guest, and enthusiastic participation of students made the event both meaningful and memorable.

The ceremony concluded with a Vote of Thanks, expressing heartfelt gratitude to the Management, Head of the Department, Chief Guest, faculty members, student organizers, and participants for their valuable support and contribution in making the event a remarkable occasion.





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