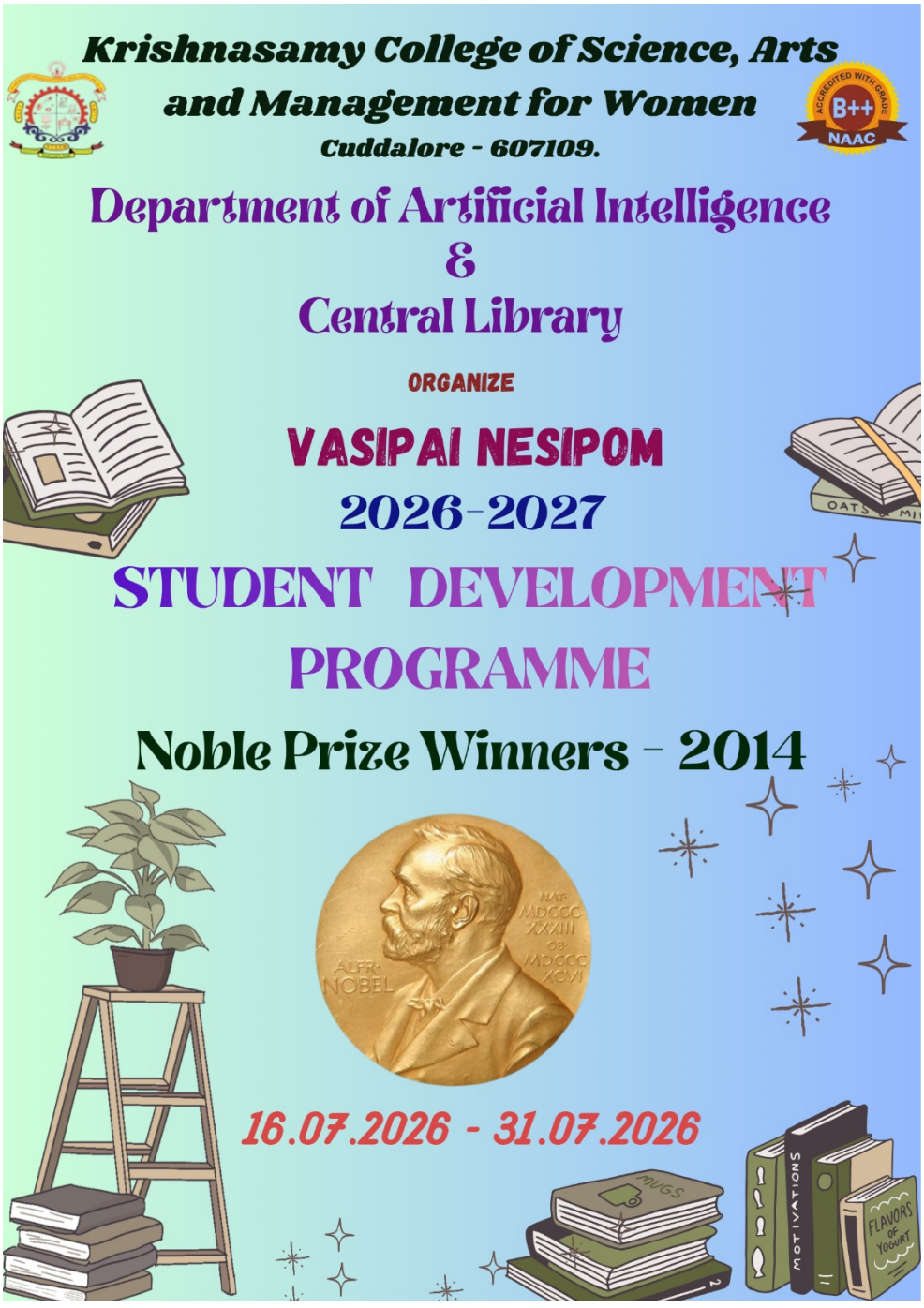
Krishnasamy College of Science, Arts and Management for Women

Cuddalore – 607 109.

Department of Artificial Intelligence

Department Activity Jun-Nov 2026

Student Development Programme (Vasipai Nesipom)- 16.07.2026-31.07.2026



Objectives of the Programme

The objective of the Student Development Programme(Vasipai Nesipom) was to enhance students' knowledge and understanding of the 2014 Nobel Prize Winners and their remarkable contributions to science, literature, peace, economics, and other fields. The programme aimed to foster research skills by encouraging students to gather information from books, journals, and reliable online resources.

The Department of Artificial Intelligence, in association with the Central Library, organized the Student Development Programme – Vasiapi Nesipom 2026–2027 on the theme "Nobel Prize Winners – 2014" from 16.07.2026 to 31.07.2026.

The programme was conducted to enhance students' awareness of the achievements and contributions of the 2014 Nobel Prize winners while promoting research-based learning. Students actively participated by collecting information from books, journals, and reliable online sources and prepared creative posters, charts, and informative videos.

As part of the programme, students presented their work before faculty members and classmates. They explained the significance of the Nobel Prize, highlighted the achievements of the laureates, and confidently responded to questions. The presentations provided an excellent platform for students to improve their communication, presentation, teamwork, and research skills.

The programme created an engaging academic environment that encouraged creativity, critical thinking, and knowledge sharing. Faculty members appreciated the students' efforts and offered constructive suggestions to enhance their presentation techniques. The programme concluded successfully with appreciation for all participants and encouragement to take part in similar academic activities in the future.

Outcomes of the Programme

- Students gained comprehensive knowledge about the 2014 Nobel Prize Winners and their contributions.

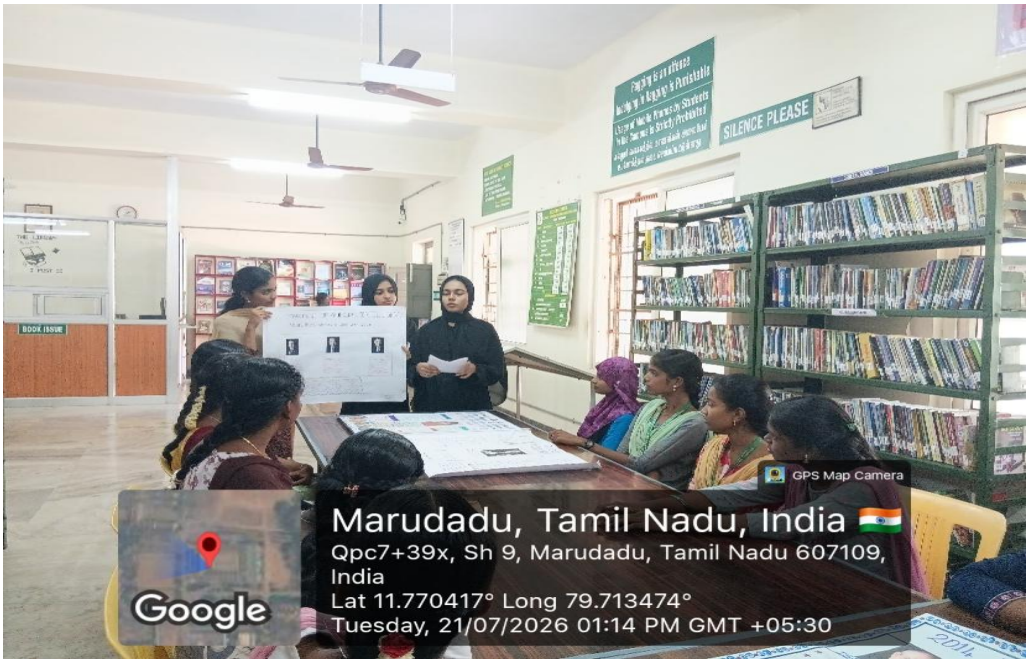
- Research skills were enhanced through the use of books, journals, and authentic online resources.
- Creativity improved through the preparation of posters, charts, and educational videos.
- Students developed better communication and presentation skills by presenting their work before an audience.
- Teamwork, confidence, and critical thinking abilities were strengthened.
- The programme inspired students to appreciate excellence in science, literature, peace, and other Nobel Prize disciplines.

Feedback

- Students expressed that the programme was informative, engaging, and helped them understand the significance of the Nobel Prize.
- Participants appreciated the opportunity to explore reliable research resources and present their findings creatively.
- Faculty members commended the students for their enthusiasm, creativity, and well-prepared presentations.
- The interactive presentation sessions enhanced students' confidence and encouraged active participation.


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BOOK ISSUE
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Educational Tour

10.08.2026 & 11.08.2026

An educational tour was organized for the students to Kodaikanal and Palani on 10th and 11th August. 14 students accompanied by one staff member. During the tour, the students explored several important and attractive tourist destinations in Kodaikanal, including Guna Caves, Pine Forest, Kodaikanal Lake, and other scenic locations. The visit to these places provided the students with an opportunity to enjoy the natural beauty of the hill station and gain memorable experiences through observation and interaction. The students enjoyed the pleasant climate, beautiful landscapes, forests, and lake surroundings while spending quality time with their friends and faculty members. The tour also helped students develop teamwork, discipline, cooperation, and a sense of responsibility. On the evening of 11th August, the group reached Palani and visited the famous Palani Murugan Temple, which provided the students with an opportunity to experience the religious and cultural significance of the temple. Overall, the tour to Kodaikanal and Palani was an enjoyable, informative, and memorable experience that provided students with opportunities for recreation, nature appreciation, cultural exposure, and spiritual awareness.




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Workshop on Emerging Technologies & Product Innovation

12.08.2026



Objectives of the Workshop

The Institution's Innovation Council (IIC) of Krishnasamy College of Science, Arts and Management for Women, Cuddalore, jointly with the Department of Computer Applications and the Department of Artificial Intelligence, organized a Workshop on Emerging Technologies & Product Innovation **o**n 12 August 2026 at 10:00 AM in the Seminar Hall. The workshop was conducted with the objective of creating awareness among students about recent technological developments and encouraging innovative thinking and product-oriented approaches. Around 120 students and 10 faculty members were participated in the workshop.

The session was graced by Mr. K. Velmurugan, M.E., LL.B., Founder & Director, JDNET Technology, Cuddalore, as the Guest Speaker. He shared valuable insights into emerging technologies and their applications in the modern world. The major areas highlighted during the workshop included Artificial Intelligence, Cloud Computing, Virtual Reality, Robotics, and Product Innovation**.**

The speaker explained the growing importance of Artificial Intelligence in various fields and discussed how cloud-based technologies are transforming the way data and applications are accessed and managed. Students were also introduced to the potential applications of Virtual Reality and Robotics in education, industry, automation, and other sectors. The session emphasized the importance of innovation, creativity, problem-solving skills, and developing technology-based products that address real-world needs.

The workshop provided students with an opportunity to gain practical knowledge and understand current trends in the technology sector. The interactive nature of the session encouraged students to explore new ideas and think beyond conventional approaches. It also motivated them to consider entrepreneurship, innovation, and technology-driven solutions as possible career pathways.

1. To introduce students to emerging technologies and their applications in different domains.
2. To create awareness about Artificial Intelligence, Cloud Computing, Virtual Reality, Robotics, and Product Innovation.

3. To encourage students to think creatively and develop technology-enabled innovative products and solutions.
4. To demonstrate how Artificial Intelligence tools can support startup development, business planning, fundraising efforts, and investor pitch preparation.
5. To familiarize participants with useful AI platforms, digital resources, and best practices that can improve entrepreneurial and innovation readiness.
6. To promote an innovation-oriented and entrepreneurial mindset among students.

Outcome of the Programme:

At the end of the workshop, participants were able to gain awareness of:

1. The significance of emerging technologies in the modern innovation ecosystem.
2. The practical applications of AI, Cloud Computing, Virtual Reality, Robotics, and other digital technologies.
3. The importance of identifying real-world problems as the starting point for product innovation.
4. The role of AI tools in improving startup planning and investor communication.
5. The usefulness of AI-enabled tools for analysing market information and improving the presentation of business ideas.
6. The need for continuous learning and adoption of emerging technologies for entrepreneurship and innovation.

Feedback :

The workshop provided participants with an opportunity to interact with an industry-oriented resource person and gain practical awareness of emerging technologies and innovation. The session was found to be useful for understanding the practical relevance of emerging technologies and the role of AI-enabled tools in innovation and entrepreneurship.


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BRAVURA 2026

03.09.2026

Bravura 2026 Expo was successfully organised on 03.09.2026 in our college to enhance students' entrepreneurial skills and provide them with practical business experience. Students actively participated by setting up various food stalls and selling handmade art and craft items. Through these activities, students gained hands-on experience in product preparation, pricing, marketing, sales, customer interaction, and money management. The expo encouraged creativity, innovation, teamwork, leadership, communication, and decision-making skills. It also helped students understand the basics of investment, profit, and loss while developing confidence and a sense of responsibility. Overall, the expo provided an excellent platform for students to showcase their talents, explore their business potential, and develop an entrepreneurial mindset.

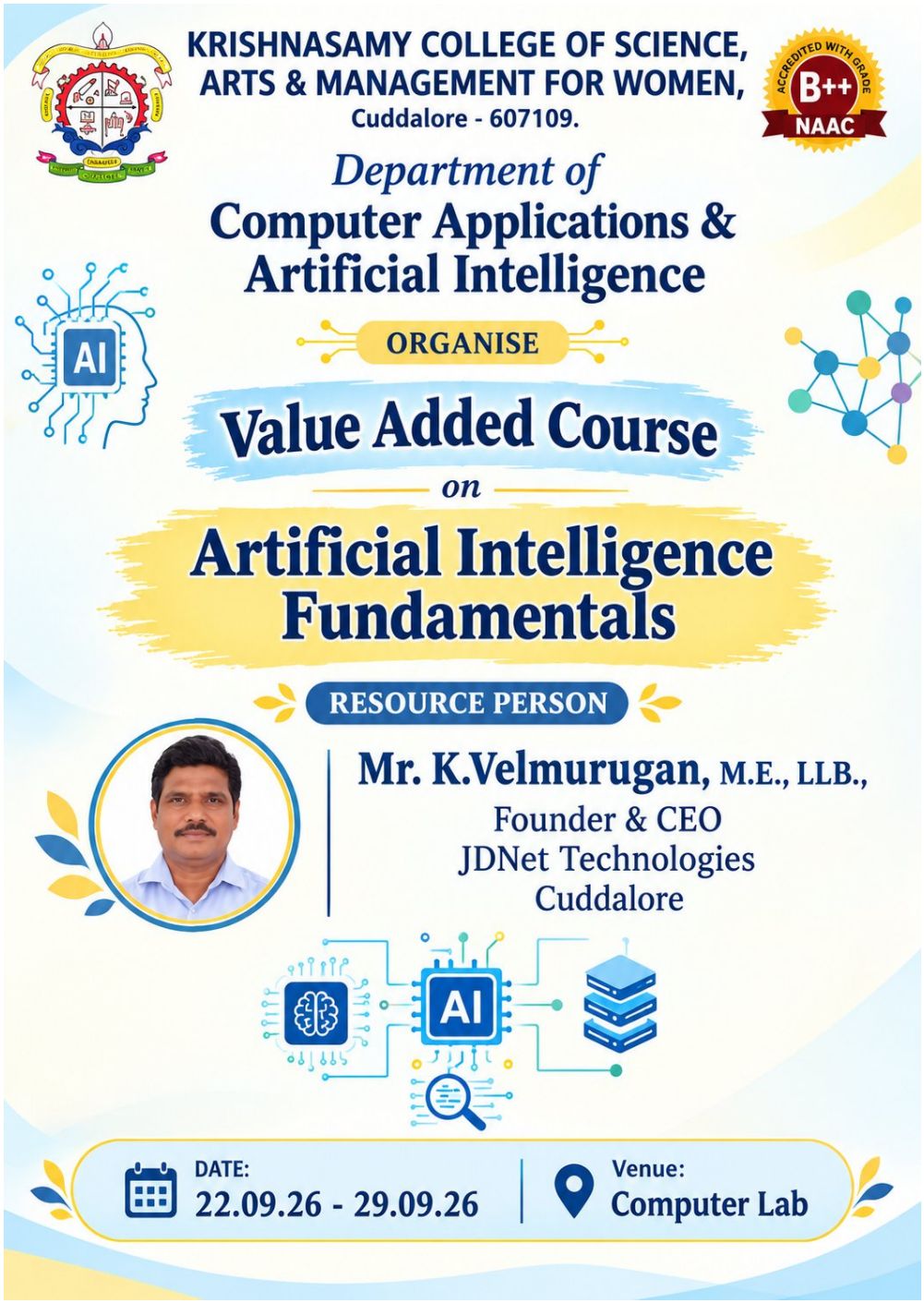
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Value Added Course on Artificial Intelligence Fundamentals

22.09.2026 & 29.06.2026



Objectives of the Programme:

The objective of the Value Added Course on "Artificial Intelligence Fundamentals" was to provide students with basic knowledge and understanding of Artificial Intelligence, its fundamental concepts, emerging technologies, and real-world applications. It also focused on creating awareness about the importance of Artificial Intelligence in various industries, its latest developments, and future career opportunities. Furthermore, the course encouraged students to explore innovative ideas, develop practical skills, and bridge the gap between theoretical knowledge and real-time applications of Artificial Intelligence.

Report:

The Department of Computer Applications and Artificial Intelligence organized a Value Added Course on "Artificial Intelligence Fundamentals" from 22.09.2026 to 29.09.2026 at the Computer Laboratory. The programme was conducted by Mr. K. Velmurugan, M.E., LL.B., Founder & CEO, JDNet Technologies, Cuddalore, who served as the resource person. During the programme, he explained the basic concepts of Artificial Intelligence, its evolution, importance, and applications in various fields. The sessions covered emerging AI technologies and introduced students to concepts such as Machine Learning, Neural Networks, and Intelligent Systems. He also highlighted how Artificial Intelligence is transforming different industries and contributing to technological advancements.

The programme helped students enhance their technical knowledge, analytical thinking, and problem-solving abilities. It also created awareness about the latest developments, future trends, and career opportunities in the field of Artificial Intelligence. The interactive sessions encouraged students to explore innovative ideas and develop an interest in emerging technologies. Overall, the Value Added Course was informative and beneficial, providing students with valuable technical exposure and a better understanding of the growing significance of Artificial Intelligence.

Outcome of the Programme:

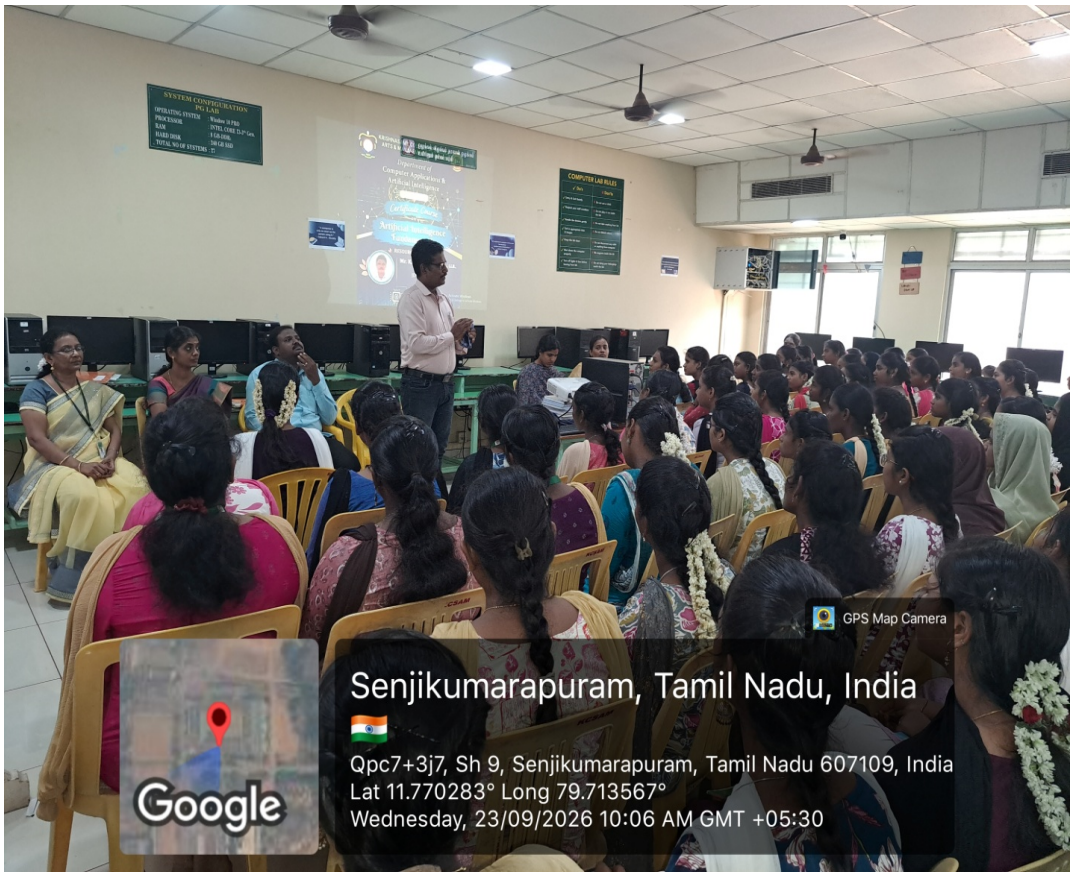
- Students gained a fundamental understanding of Artificial Intelligence and its basic concepts.

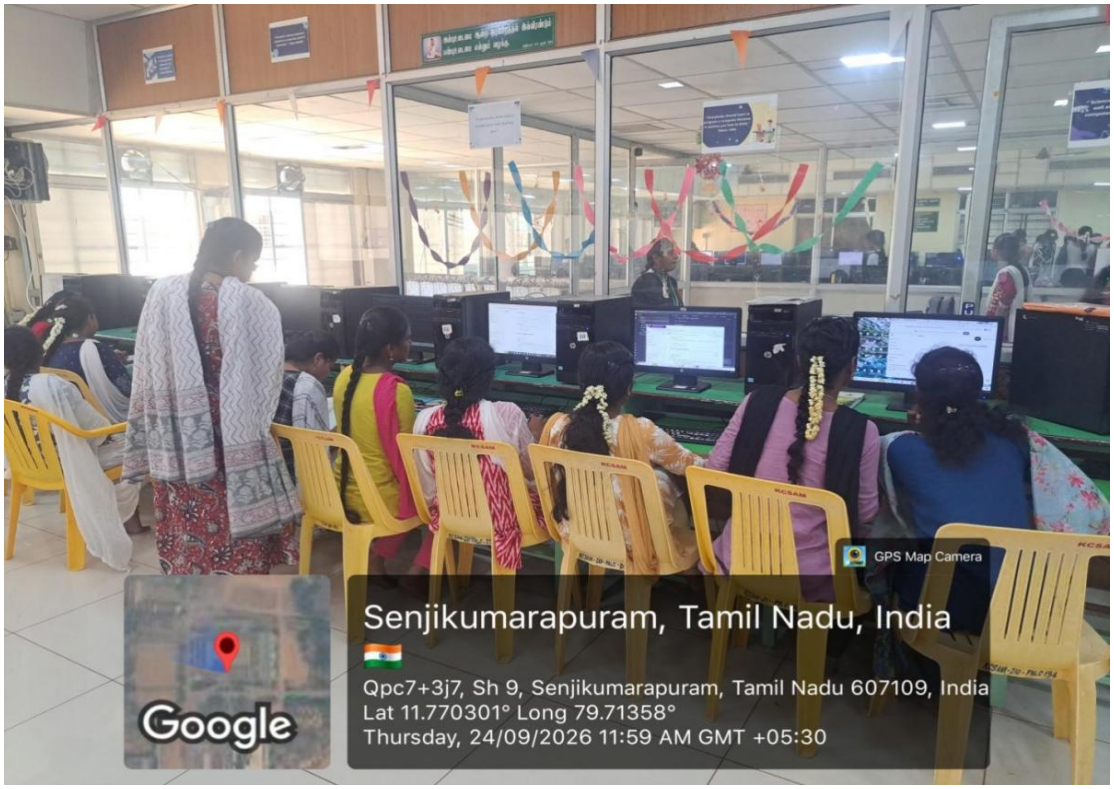
- Students acquired knowledge of emerging AI technologies, including Machine Learning, Neural Networks, and Intelligent Systems.
- Students developed awareness of the real-world applications of Artificial Intelligence in various industries.
- The programme enhanced students' technical knowledge, analytical thinking, and problem-solving abilities.
- Students gained awareness of the latest developments, future trends, and career opportunities in the field of Artificial Intelligence.

Feedback:

- The course provided a clear understanding of the basic concepts and fundamentals of Artificial Intelligence.
- The sessions were informative and helped students learn about emerging AI technologies and their real-world applications.
- The resource person explained the concepts effectively with practical examples, making the sessions interesting and easy to understand.
- The programme enhanced students' technical knowledge, analytical thinking, and awareness of career opportunities in Artificial Intelligence.
- Overall, the students found the course useful, interactive, and beneficial for their academic and professional development.


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TOGETHER
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ANYTHING
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Pooja Celebration

16.10.2026

The Pooja Celebration was organized in our department on 16.10.2026 with great devotion, enthusiasm, and spiritual fervour. The celebration brought together students, faculty members and staff to seek divine blessings and promote cultural values. The event included the traditional pooja rituals and prayers. Students actively participated in the arrangements and rituals, reflecting unity, teamwork, and respect for traditions. The celebration created a positive and peaceful atmosphere on the campus, fostering spiritual well-being, cultural awareness, and a sense of togetherness among everyone.



Diwali Celebration

06.11.2026

Diwali was celebrated in our department on 06.11.2026 with great joy and enthusiasm. Students decorated the classes with beautiful kolams and colourful designs. Sweets were distributed to spread happiness and togetherness. The celebration created a festive atmosphere and promoted cultural values among students and staff.

