Information from Department of Artificial Intelligence and Machine Learning For

E-News Letter

May-2026

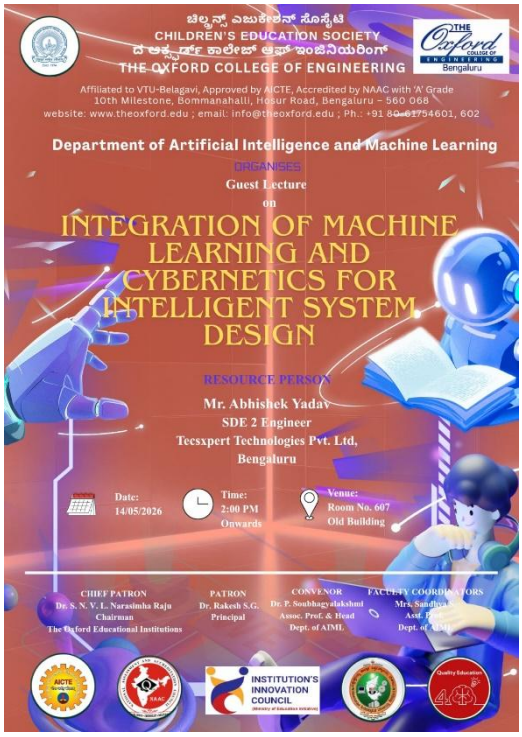
WORKSHOPS / SEMINARS / CONFERENCES ORGANIZED

The Department of Artificial Intelligence and Machine Learning organized a **Guest Lecture on "Integration of Machine Learning and Cybernetics for Intelligent System Design"** on **14th May 2026**. The resource person for the session was **Mr. Abhishek Yadav, SDE 2 Engineer, Tecsxpert Technologies Pvt. Ltd., Bengaluru**.

The lecture aimed to provide students with an understanding of the integration of Machine Learning and Cybernetics in designing intelligent systems and their real-world applications. Around **85 students** from the Department of AIML participated in the event.

During the session, the speaker discussed intelligent system design, machine learning applications, cybernetic principles, and emerging industry trends. The interactive session helped students gain practical insights into AI-driven automation and smart technologies.

The event was successfully coordinated by **Mrs. Sandhya S, Assistant Professor, Department of AIML**, under the guidance of **Dr. P. Soubhagyalakshmi, HoD, Department of AIML**.







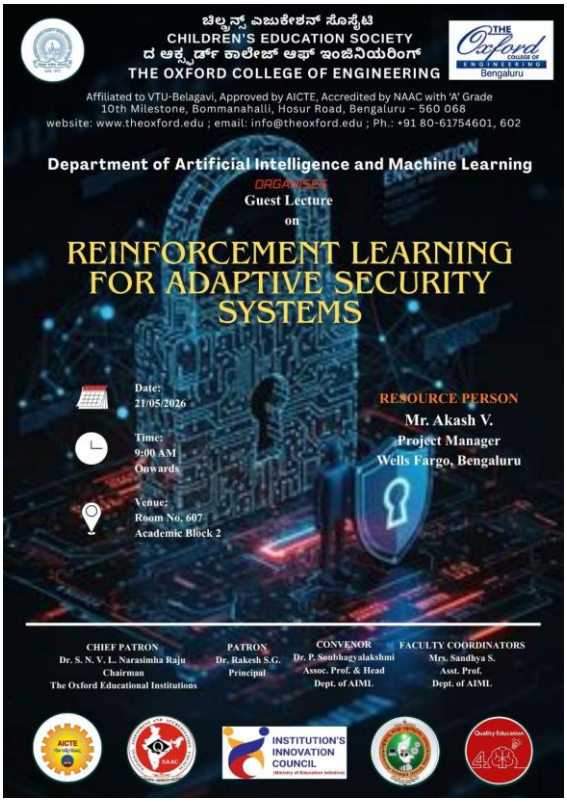
WORKSHOPS / SEMINARS / CONFERENCES ORGANIZED

The Department of Artificial Intelligence and Machine Learning organized a **Guest Lecture on "Reinforcement Learning for Adaptive Security Systems"** on **21st May 2026**. The resource person for the session was **Mr. Akash V., Project Manager, Wells Fargo, Bengaluru**.

The lecture aimed to provide students with insights into the application of Reinforcement Learning in developing adaptive and intelligent security systems. A total of **students from the Department of AIML** participated in the event.

During the session, the speaker discussed the fundamentals of Reinforcement Learning, adaptive security mechanisms, real-world cybersecurity applications, and emerging trends in AI-driven security solutions. The interactive session enhanced students' understanding of intelligent decision-making systems and their role in modern cybersecurity.

The event was successfully coordinated by **Mrs. Sandhya S., Assistant Professor, Department of AIML**, under the guidance of **Dr. P. Soubhagyalakshmi, HoD, Department of AIML**.







FACULTY ACHIEVEMENTS / PARTICIPATION / RECOGNITION

Name of the Attendee	Title of the Workshop / Seminar / Conference	Organizer & Venue	Dates
Dr. P. Soubhagyalakshmi	NPTEL-AICTE Faculty Development Programme on **Fundamentals of Object Oriented Programming**	NPTEL, IIT Madras (SWAYAM Platform)	Jan – Apr 2026
Dr. P. Soubhagyalakshmi	Faculty Development Program on **Advanced Generative AI and Context Engineering**	Innomatics Research Labs	18th May 2026 – 22nd May 2026
sMrs. K. Thriveni	Faculty Development Program on **Advanced Generative AI and Context Engineering**	Innomatics Research Labs	18th May 2026 – 22nd May 2026
Mrs. Sandhya S	Faculty Development Program on **Advanced Generative AI and Context Engineering**	Innomatics Research Labs	18th May 2026 – 22nd May 2026
Ms. Smarthi B	Faculty Development Program on **Advanced Generative AI and Context Engineering**	Innomatics Research Labs	18th May 2026 – 22nd May 2026
Prof. Shriya Sinha	Faculty Development Program on **Advanced Generative AI and Context Engineering**	Innomatics Research Labs	18th May 2026 – 22nd May 2026

STUDENT'S ACHIEVEMENTS / PARTICIPATION / RECOGNITION

1.Mr. **Samera Aryaa D B** and Mr. **Sameer Rehman Bhandar**, students of the Department of Artificial Intelligence and Machine Learning, achieved remarkable success by securing **Second Place** in the **Hackathon Event** at **Tech Veda 2026**, a three-day National-Level Technical Innovation and Industry Interaction Summit organized by the Department of Computer Applications, SSMRV College, Bengaluru, held from **4th to 6th May 2026**.

The Hackathon challenged participants to develop innovative solutions, demonstrate technical expertise, and apply creative problem-solving approaches to real-world scenarios. Competing against talented teams from various institutions, the students showcased exceptional analytical thinking, teamwork, and technical proficiency, earning recognition among the top performers of the event.

Their outstanding achievement reflects their dedication, innovation, and commitment to excellence in emerging technologies. The success also highlights the strong academic foundation and practical learning opportunities provided by the Department of Artificial Intelligence and Machine Learning, enabling students to excel on competitive national-level platforms.

This accomplishment stands as a testament to the department's continuous efforts in fostering innovation, creativity, technical competence, and experiential learning, encouraging students to transform ideas into impactful solutions and achieve excellence beyond the classroom.





2.Mr. **Andhani Gowda G**, a student of the Department of Artificial Intelligence and Machine Learning, achieved remarkable success by securing **Third Place** in the **Online Hackathon** and **Third Place** in the **RC Robo Race** event at **LIVAZ 2K26**, a National-Level Technical Symposium organized by the Department of Electronics and Communication Engineering, Sri Sairam College of Engineering, Bengaluru, held on **5th May 2026**.

The symposium provided a competitive platform for students to demonstrate their technical expertise, creativity, and problem-solving abilities across multiple technology-driven events. In the Online Hackathon, participants were challenged to develop innovative solutions to real-world problems, while the RC Robo Race tested participants' engineering skills, strategic thinking, and ability to design and control robotic systems under competitive conditions.

Competing against participants from various reputed institutions, Mr. Andhani Gowda G showcased exceptional technical competence, innovative thinking, and determination, earning recognition in two challenging events. His achievement reflects a strong foundation in emerging technologies, hands-on learning, and a passion for innovation.

This accomplishment highlights the Department of Artificial Intelligence and Machine Learning's commitment to nurturing talent, encouraging participation in national-level technical competitions, and fostering a culture of creativity, experiential learning, and technical excellence. The achievement serves as an inspiration for fellow students to actively engage in competitive platforms and strive for excellence in interdisciplinary technological domains.





Alumni Meet-2026

The Department of Artificial Intelligence and Machine Learning organized **"Alumni Meet 2026"** on **30th May 2026** at **Room No. 607, Academic Block–II, The Oxford College of Engineering, Bengaluru**. The event was conducted with the objective of reconnecting alumni with their alma mater, fostering professional networking, and providing current students with valuable career insights from experienced graduates.

The Alumni Meet witnessed enthusiastic participation from alumni of various graduating batches, faculty members, and students of the Department of AIML. The program provided a platform for alumni to share their academic and professional experiences, discuss industry trends, and offer guidance on higher education, career planning, and skill development. Alumni also reflected on their memorable college experiences and highlighted the role of the institution in shaping their professional journeys.

The interactive session encouraged meaningful discussions between alumni, faculty, and students, strengthening the bond between the department and its graduates. The event served as an excellent opportunity to build lasting connections, promote mentorship, and inspire students through the success stories of distinguished alumni.

The event was successfully organized under the guidance of **Dr. P. Soubhagyalakshmi, Professor and Head, Department of AIML**. The program was coordinated by **Ms. Sandhya S. and Ms. K. Thriveni, Assistant Professors, Department of AIML**, with the support of student coordinators and the active participation of AIML students and alumni.



