

DRONACHARYA

Group of Institutions

Academic Calendar (Even Semester) CSE(AIML) Department Session 2023-2024 (January-July 2024)

Vision

- Foster a collaborative environment and disseminate innovative solutions to academia and industry sectors through the application of latest tools in artificial intelligence and machine learning (AIML), aiming to contribute to the overall well-being of society.

Mission

- **M1:** Elevating the skills of technocrats with the use of modern and innovative infrastructure in teaching and learning process.
- **M2:** Offering high-quality ethics-driven education to acquire expertise in Artificial Intelligence and related fields, emphasizing research and innovation for the betterment of society.
- **M3:** Fostering the professional development of students by instilling ethical values and leadership skills, supported by collaboration with the industry.

Program Educational Objectives (PEOs)

- **PEO-1:** To enable graduates to excel in the fundamental principles of basic engineering and advanced concepts of Artificial Intelligence and Machine Learning
- **PEO-2:** To enable graduates to pursue higher education and research, or have a successful career in industries related to AIML.
- **PEO-3:** To enable graduates to excel in communication skills, leadership skills team work, ethics, and contribute to the advancement of the society.

PSOs (Program Specific Outcome)

- **PSO-1:** To analyses and apply the knowledge Artificial Intelligence and Machine Learning in terms of addressing real-world challenges to meet the needs of the society.
- **PSO-2:** To develop computational knowledge and project development skills using innovative tools and techniques to solve problems in the related areas.
- **PSO-3:** To exhibit both independent and collaborative research through strategic planning, showcasing professionalism and ethical responsibilities inherent in the engineering profession.

Activity Calendar (Even Semester)

S.No.	Description	Date & Day
1.	Workshop in Php by industry expert	23 February, 2024, Friday
2.	Industry Interaction	2 March, 2024, Saturday

3.	Industrial Visit	8 March, 2024, Friday
4.	Workshop by industry expert	15 March, 2024, Friday
5.	First Project Review	16 March, 2024, Saturday
6.	Industrial Visit	12 April, 2024, Friday
7.	Final Project Review	20 April, 2024 Saturday
8.	Industry Interaction	25 April, 2024 Thursday
9.	Alumni Talk	26 April, 2024, Friday
10.	Industrial Workshop	10 May, 2024, Friday

Note:

1. Monday to Friday will be working days for all the Students.
2. Monday to Saturday will be working for Staff (2nd & 4th Saturday of the month will be Off Day). If Holiday falls on working Saturday then next Saturday will be working and if Off Saturday will be working then it will be counted in Compensatory leave for staff worked on Off Saturday.
3. Industrial visits to be planned on Fridays only.
4. Marks of Teacher's Assessment in each Theory Subject would be adjudged on the basis of Certifications/ Research Papers/ Coding Competitions. Separate file/note book to be maintained for each subject.
5. Assessment of the Practical Subjects in the Labs will be on regular basis.
6. All the Sessional Examinations are compulsory.
7. Students are required to maintain at least 75% attendance in each Theory and Practical subject to appear in the Sessional as well as University Examinations as per University norms.
8. Remedial classes for weak students will be conducted.
9. GATE classes for students will be conducted.
10. Every Friday at 3:30 PM RDC meeting will be there.