



Department of Artificial Intelligence & Machine Learning

Department Academic Calendar

Session 2025-26: Odd Semester

Under-Graduate Programme: B. Tech. (III Semester) AI & ML

Month	Date	Event
June 2025 (7)	16	Display of Department Academic Calendar in Synchronism with Institute Academic Calendar
	20 – 30	Registration to 3 rd Semester
	20 – 30	Bridge Courses for 3 rd Semester
	21	Display of Semester wise Class Time Table for Odd Semester 2025-26
	26 – 30	Course Registration for Open Electives
	30 – 01	Induction cum Orientation Session for III Semester
July 2025 (27)	01	Commencement of Classes: Theory and Practical Courses
	01-02	Display of Class Assessment (CA) Activity along with rubrics of evaluation (based on two units)
	07	Selection of Class Representative (CR)
	10	Forum Election
	12	Installation of Forum “AIgnite”
	15	Meeting with CR; Student Feedback-1 and Analysis Report Submission
	22	Industry Visit – Phase I at Siemens Jamadar Centre of Excellence, VNIT, Nagpur
	17 – 28	Industry Visit – Phase I at Maharashtra Remote Sensing Center, Nagpur
	21	Industry Expert Lecture – Phase I on “Emerging Trends & Application of Python Programming” by Akshay Jain, Centre Head, Livewire, Nagpur.
	21 – 23	Display of CT-I Time Table (Based on Two Units – CO1 & CO-2)
	21 – 24	Submission of CT-I Question Paper for Moderation
	24 – 26	Submission of Paper Setter List to CoE office
	28	CT-I Question Paper Moderation by DQAC
	31	Display of Cumulative Attendance for Jul’25 & inform to parents/students (through Letter/E-mail/SMS for attendance < 75%)
31	Display of Eligible Students List for CT-1 (based on 75% Attendance Criteria)	
August 2025 (22)	04 – 06	Conduction of CT-I (Based on Two Units – CO1 & CO-2) (2 Exams/day)
	13	Industry Visit Phase – II at RCOEM - Tata Technologies Ltd. CIIT, Nagpur
	07	Industry Visit Phase – II at Previonce System, IT Park, Nagpur
	09	Industry Expert Lecture Phase – II “Data Structure” by Rakesh Pandey, Former Oracal Director, New Delhi. OR “Generative AI” by Arpit Yadav, Senior AI Scientist, CDE, Bangalore.
	10	Showing evaluated answer book to students, grievance redressal and submission of analysis to Academic Cell
	11 – 12	Submission of Class Assessment (CA) Activity (based on two units)
	12	Display of CT – I Result Display of Schedule for Remedial Classes and re-CT1
	18	Meeting with Class Representative (CR)
	23	Parents Teachers Conclave
	28 – 30	3 days’ Workshop based on “Web Development & Data Analytics (Rect)” by Ms. Pooja Manwatkar (Patil), Director, ITDAKSH, Nagpur.
	30	Display of Cumulative Attendance for Aug’25 & inform to parents/students (through Letter/E-mail/SMS for attendance < 75%)
	30	Academic Review at Department Level by DQAC (Syllabus Coverage)



TULSIRAMJI GAIKWAD-PATIL COLLEGE OF ENGINEERING & TECHNOLOGY

Wardha Road, Nagpur - 441108
Accredited with NAAC A+ Grade & NBA Accredited (EE, ME, CE & ECE)
Approved by AICTE, New Delhi, Govt. of Maharashtra



(An Autonomous Institution Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur)

Department of Artificial Intelligence & Machine Learning

September 2025 (25)	01	Display of Provisional Eligible Students List for CT-2 (based on 75% Attendance Criteria)
	04	Display of CA Marks Phase – I
	04 – 06	Display of Class Assessment Activity (CA) Phase – II along with rubrics of evaluation (based on three units)
	08 – 13	Submission of Form No. 13 to COE office
	13	Display of CT – II Time - Table
	15 – 20	Submission of CT-II Question Paper for Moderation
	18 – 20	3 days' Hands workshop on "Cloud & Network" by Mr. Raj Arora, Director Revat Networks, Nagpur.
	27	Industry Expert Lecture Phase – III on "Data Sets for AIML" by Mr. Ashish Sharma, MRSAC, Nagpur
	23	Meeting with Class Representative (CR)
	26	CT-II Question Paper Moderation by DQAC
	30	Display of Cumulative Attendance for Sept'25 & inform to parents/students (through Letter/E-mail/SMS for attendance < 75%)
30	Display of Final Eligible Students for CT-2 (based on 75% Attendance Criteria)	
October 2025 (18)	01 – 15	Industry Visit Phase – IV, Industry Expert Lecture Phase – IV
	05 – 10	Display of End Semester Examination Winter – 2025 Time Table
	06 – 11	ESE Question Paper Moderation by Expert Members at CoE office
	06 – 08	Conduction of CT – II Examination (Based on Three Units – CO3, CO-4 & CO-5) (2 Exams/day)
	13 – 14	Submission of Class Assessment Phase – II
	13 – 16	Internal Practical Examinations
	14	Showing evaluated answer book to students, grievance redressal and submission of analysis to Academic Cell
	14	Display of marks of Class Assessment (Phase – II)
		Display CT – II Results
		Display of Schedule for Remedial Classes and re-CT2
	16	Last Teaching Day
	17 – 25	Diwali Vacations
	27 – 30	Practical End Semester Examination (P-ESE) Winter – 2025
	27	Display of Final Detention List acknowledged by parents and students. Submit duly signed Copy to CoE
29	Submission of Paper Evaluator List to CoE office	
30	Submission of Continuous Internal Evaluation marks to CoE (Theory and Practical)	
31	Display of Cumulative Attendance for Oct'25 & inform to parents/students (through Letter/E-mail/SMS for attendance < 75%)	
November 2025 (25)	03 – 15	End Semester Examination (ESE) Winter – 2025
	17 – 30	Semester Break

Total No. of Instructional Days: 90

Total No. of Working Days: 129

Sd/-
HoD (AI & ML)