



**ACADEMIC CALENDAR FOR YEAR 2017-2018**  
**M.TECH (ODD SEMESTER)**

Month	Date	Sem.	Events
June 2017	5	III	Teaching plan & TAE planner preparation & Submission to Dean (PG Programmes)
	7	III	Entry of Teaching Plan in MIS
	12	III	Commencement of M.E./M.Tech classes
	19-24	III	Identify company name & Area
	27-29	III	Seminar on Literature survey Seminar on Industry Internship and entry on Portal
	30	III	Internal Audit
July 2017	3-7	III	Project topic identification
	10-15	III	Finalization of Project Synopsis
	15	III	Internal Audit
	18	I	Teaching plan & TAE planner preparation & Submission to Dean (PG Programmes)
	24-29	III	RRC Meetings and entry on portal
	29	III	Internal Audit
	29	III	Provisional Detention list (Submission to Dean-PG Programmes)
	31	III	Entry of TAE I & II in MIS /Display on Notice Board
August 2017	upto 31 <sup>st</sup>	III	Guest Lecture & Industrial Visit and entry on portal
	17	I	Centralized Students Counseling programme & Course Orientation department wise. Commencement of M.Tech. Classes.
	1	III	Display of cumulative attendance upto July, Submission of performance review, Submission of summary of lectures conducted, CAE &TAE conducted, Guest lecture & Industrial visits arranged upto month of July-2017 to Dean(PG Programmes)
	3-5	III	Class Assessment Examination-I for 3 <sup>rd</sup> sem
	8	III	Declaration of result of CAE-I , submission of marks and students grievances, entry in MIS
	14-19	III	First Project Progress Seminar and Submission of project Progress report on portal
	16	I/III	Internal Audit
	28-2	III	GP 3:Teaching Methodology Workshop
	31	I/III	Provisional Detention list (Submission to Dean-PG Programmes)
	31	I/III	Entry of TAE I (for I sem) / TAE III & V (for III sem) in MIS /Display on Notice Board
	31	I/III	Internal Audit
	upto 31 <sup>st</sup>	III	Guest lectures and Industrial Visit and entry on portal Grades allotment for GP 3:Teaching Methodology and entry in MIS
	1	I/ III	Display of cumulative attendance upto August, Submission of performance review, Submission of summary of lectures conducted, CAE &TAE conducted, Guest Lectures & Industrial visits arranged



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Date: 8/06/2017

	11-16	III	Second Project Progress Seminar and Submission of project Progress report on portal
	15	I/III	Internal Audit
	18	III	Provisional Detention list (Submission to Dean-PG Programmes)
	29	I/III	Entry of TAE III (for I Sem)/ Entry of TAE VII(for III Sem) in MIS /Display on Notice Board
	28	III	Display of Final Detention list
	29	I/III	Provisional Detention list (Submission to Dean-PG Programmes)
	29	I/III	Guest lectures and Industrial Visit and entry on portal
October 2017	3	I/III	Display of cumulative attendance Upto September, Submission of performance review, Submission of summary of lectures conducted, CAE & TAE conducted, Guest Lectures & Industrial visits arranged Upto September -2016 to Dean(PG Programmes)
	3-7	III	Third Project Progress Seminar and Submission of project Progress report on portal.
	5	III	Last Teaching Day
	5-7	I	Class Assessment Examination-II
	9	I	Declaration of result of CAE-II, submission of marks and students grievances, entry in MIS
	6-16	III	End Semester Exam (Theory & Practical)
	9-14	I	TAE-V & VI for First semester
	13	III	Internal Audit
	16	I	Provisional Detention list (Submission to Dean-PG Programmes)
	17-23	I	Diwali Vacation
	27	I	Entry of TAE VI & VII in MIS /Display on Notice Board
November 2017	1	I	Display of Final Detention list
	10	I	Last teaching day
	13-22	I	ESE Theory Examination starts
	23-25	I	Practical Examination
	30	I	Declaration of Result
December 2017	4	II/IV	Next term starts
	26-31	I & III	Vacation Exam

- TAE-I - Workshop department wise how to write good research paper (report should submit on same day).
- TAE-II -
- Two days workshop on Embedded Systems (for Electronics, Electronics, Telecommunication, Electrical and Computer Science & Engg. Departments Post Graduate students
  - Two days workshop on ANSYS (for Mechanical Engg.)
  - Two days workshop on Bridge Designing (for Structural Engg.)
  - Two days workshop on Water Treatment (for Environmental Engg.)
  - Two days workshop on Highway Transportation Design (for Transportation Engg.)
- TAE-III - Two days workshop on MATLAB / Labview (for all Post Graduate programmes)
- TAE-V - Two days workshop on SPSS
- TAE-VI - Guest Lecture and Industrial Visit.
- TAE-VII - Workshop on Patent / paper presentation / any other (approved by Dr. U.S. Wankhede & Dr. S.D. Giripunje)

  
 Dean (PG Programmes)

  
 DIRECTOR