JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTHAPURAMU

REVISED ACADEMIC CALENDAR 2026-27

M.Tech I Year I & II Semesters

(As per the directions from State Government, A.P.)

(for 2026 admitted batch)

Description	From To
Commencement of Class work	**21.10.2026**
Instruction Period for the Semester	21.10.2026 to 09.01.2027
Examinations:	
I Mid-term Examinations	03.12.2026 to 05.12.2026
II Mid-term Examinations	07.01.2027 to 09.01.2027
Pongal Vacation	10.01.2027 to 18.01.2027
Preparation & University Practical Examinations	19.01.2027 to 25.01.2027
End Theory Examinations	27.01.2027 to 03.02.2027
Commencement of Class work for II semester	**04.02.2027**
Declaration of results for I semester	17.02.2027

Month-wise Working Days for Semester II					
Month	21st Oct 2026	Nov-2026	Dec-2026	09th Jan-2027	Total
Total Days	11	30	31	09	81
Number of Holidays	01	06	06	02	15
Number of Working Days	10	24	25	07	66
Second Saturdays as working days	00	01	01	01	03
Add two hours per day (6 hours = 1 instructional day (132+6)/6 = 23					23
Total Instructional Days (Working Days + Second Saturdays + Extra-hour Days)					92

II Semester	
Commencement of Class work	**04.02.2027**
Instruction Period for the Semester	04.02.2027 to 03.05.2027
Examinations:	
I Mid-term Examinations	15.03.2027 to 17.03.2027
II Mid-term Examinations	30.04.2027 to 03.05.2027
Preparation & University Practical Examinations	04.05.2027 to 10.05.2027
End Theory Examinations	11.05.2027 to 19.05.2027
Summer Internship	20.05.2027 to 27.06.2027
Commencement of Class work for III semester	**28.06.2027**
Declaration of results for I semester	02.06.2027

Month-wise Working Days for Semester II					
Month	04th Feb-2027	Mar-2027	Apr-2027	03rd May-2027	Total
Total Days	25	31	30	03	89
Number of Holidays	05	09	08	01	23
Number of Working Days	20	22	22	02	66
Second Saturdays as working days	01	01	01	00	03
Add two hours per day (6 hours = 1 instructional day (132+6)/6 = 23					23
Total Instructional Days (Working Days + Second Saturdays + Extra-hour Days)					92

DIRECTOR OF EVALUATION