



B.Tech. - Aeronautical Engineering (2015 - Regulation)

Semester End Examinations Time Table Dec - 2023

Arrear Course for Passed-out Batches

Duration : 3.00 Hrs

Time - FN : 10.00 am to 01.00 pm

AN : 02.00 pm to 05.00 pm

S.No.	Date	Course Code	Course Name
1	15.12.2023 FN	1150MA104	Transforms and Partial Differential Equations
		1151AE105	Aero Engineering Thermodynamics
2	15.12.2023 AN	1151AE111	Rocket and Space Propulsion
3	16.12.2023 FN	1150MA202	Engineering Mathematics - I
		1151AE101	Introduction to Aerospace Engineering
		1151AE106	Linear System Analysis and Control
		1154CS101	Computer Networks
4	16.12.2023 AN	1151AE112	Airplane Stability and Control
5	18.12.2023 FN	1150EC101	Basic Electronics Engineering
		1150MA103	Engineering Mathematics - II
6	18.12.2023 AN	1151AE213	Numerical Methods Using Matlab
		1152AE131	Propellants and Fuel Technology
7	19.12.2023 FN	1151AE102	Engineering Mechanics
		1151AE216	Aircraft Structural Analysis
8	19.12.2023 AN	1152AE116	Electric Propulsion
		1152AE128	Lighter than Air Systems
9	20.12.2023 FN	1151AE103	Strength of Materials
		1151AE108	Aircraft Gas Turbine Propulsion
10	20.12.2023 AN	1152AE133	Ramjet and Scramjet Propulsion
11	21.12.2023 FN	1151AE109	Airplane Performance
		1151AE215	Aircraft Structural Mechanics
12	21.12.2023 AN	1152AE249	Unmanned Systems
13	22.12.2023 FN	1151AE217	Avionics
		1151AE218	Computational Methods for Aeronautical Engineering
14	22.12.2023 AN	1154EC104	Building Automation
		1154GE201	Software Application Development - I
15	23.12.2023 FN	1151AE110	Compressible Flow Aerodynamics



Controller of Examinations

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