

## **INSTITUTE OF AERONAUTICAL ENGINEERING**

## (Autonomous)

DUNDIGAL – 500 043, HYDERABAD

## SCHEDULE OF B.TECH VII SEMESTER CIE-II EXAMINATIONS, JANUARY 2021

Regulation – R16

15 December, 2020

Date/Day	<b>Course Code</b>	Course Name	Branch
08-01-2021 Friday	AAE015	Aerospace Structural Dynamics	AE
	ACS011	Cloud Application Development	CSE
	AIT007	Cloud Computing	IT
	AEC015	Microwave Engineering	ECE
	AEE014	Power System Protection	EEE
	AME017	Refrigeration and Air Conditioning	ME
	ACE015	Environmental Engineering	CE
09-01-2021 Saturday	AAE016	Space Mechanics	AE
	AIT008	Software Testing Methodology	CSE/IT
	AEC016	Embedded Systems	ECE
	AEE015	High Voltage Engineering	EEE
	AME018	Computer Aided Design/Computer Aided Manufacturing	ME
	ACE016	Advanced Structural Analysis and Design	CE
	AAE017	Flight Vehicle Design	AE
	ACS012	Big Data and Business Analytics	CSE/IT
11-01-2021	AEC017	VLSI Design	ECE
Monday	AEE016	Power System Operation and Control	EEE
	AME019	Instrumentation and Control Systems	ME
	ACE017	Estimation and Costing	CE
	AAE506	Unmanned Air Vehicles	AE
	AIT508	Software Development Methodology	CSE
	AIT512	Software Process and Project Management	IT
12-01-2021 Tuesday	AEC508	Digital Image Processing	ECE
Tuesday	AEE523	Illumination Engineering	EEE
	AME510	Additive Manufacturing Techniques	ME
	ACE509	Ground Improvement Techniques	CE
16-01-2021 Saturday	AHS551	Modeling and Simulation	AE
	AEE551	Energy from waste	AE/CSE/IT/ME/CE
	AHS552	Research Methodologies	ECE
	ACS553	Fundamentals of Database Management Systems	EEE
	ACS013	Information Security	CSE   IT
	AME020	Automobile Engineering	ME
18-01-2021 Monday	AHS016	Industrial Management and Psychology	CE
	AEC507	Digital Signal Processing and Architecture	ECE
	AEC024	Embedded Systems Design and Programming	EEE
19-01-2021 Tuesday	ACS014	Machine Learning	CSE
	AIT514	E-Commerce	IT
	ACE505	Rehabilitation and Retrofitting of Structures	CE

20-01-2021 Wednesday	AAE805	Aircraft Navigation Systems	AE
	ACS808	R Programming	CSE   IT
	AEC806	Nano Technology	ECE
	AEE807	Electrical Safety Engineering	EEE
	AME808	Advanced Welding Technology	ME
	ACE806	Global Warming and Climate Change	CE

Timings: 10.30 AM to 12.30 PM

PRINCIPAL