

**AERO
REGULAR
COURSES
2019
ADMITTED
BATCH
ONLY**



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Semester End Examinations Time Table - June/July 2022

B.Tech. - Aeronautical Engineering

Regular Courses

Applicable for 2019 Admitted Batch Only

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	15.06.2022 FN	1150MG101	Project Management And Finance
2	16.06.2022 FN	1150MA201	Applied Statistics
		1153AU106	Automobile Engineering
		1154CS101	Computer Networks
		1154EE111	Electrical Machines
		1154IT107	Python Programming Fundamentals
		1154IT109	Machine Learning
		1154BM101	Brain Computer Interface
		1154IT101	Computer Networks
		1154EE124	Electrical Safety & Safety Management
		1150MA104	Transforms and Partial Differential Equations
		1154BM103	Telehealth Technology
3	17.06.2022 FN	1153AU101	IC Engines
		1153CE105	Air pollution Management
		1153ME102	MEMS and Nano Technology
		1150CH103	Environmental studies
		1150GE101	Biology for Engineers
		1154PH101	Medical Physics
		1154GE101	Basic Tamil
4	18.06.2022 FN	1154MA102	Fundamentals of Fuzzy Mathematics
		1154MM104	Script Writing
		1150EC101	Basic Electronics Engineering
		1154MA107	Quantitative Aptitude

S.No	Date	Course Code	Course Name
5	20.06.2022 FN	1153ME108	3D Printing and Tooling
		1150ME103	Engineering Materials
		1154CH102	Batteries and Fuel cells
6	21.06.2022 FN	1150ME202	Engineering Graphics
		1154CS106	Data structures
7	22.06.2022 FN	1150GE102	Design Thinking
8	23.06.2022 FN	1154PH102	Nano Structures
9	24.06.2022 FN	1151AE215	Aircraft Structural Mechanics
		1151AE218	Computational Methods for Aeronautical Engineering
10	25.06.2022 FN	1151AE108	Aircraft Gas Turbine Propulsion
		1151AE112	Airplane Stability and Control
11	27.06.2022 FN	1151AE107	Incompressible Flow Aerodynamics
		1151AE217	Avionics
12	28.06.2022 FN	1151AE213	Numerical Methods using MATLAB
		1152AE117	Experimental Aerodynamics
13	29.06.2022 FN	1151AE106	Linear system Analysis and control
14	30.06.2022 FN	1152AE133	Ramjet and scramjet propulsion
		1152AE135	Spaceflight Mechanics
		1152AE254	Material Characterization
15	01.07.2022 FN	1152AE110	Boundary Layer Theory
		1152AE116	Electric Propulsion
		1152AE118	Experimental Stress Analysis
		1152AE249	Unmanned Systems

