

ANNA UNIVERSITY: MADRAS INSTITUTE OF TECHNOLOGY CAMPUS: CHROME PET: CHENNAI 600 044
DEPARTMENT OF AEROSPACE ENGINEERING - P.G. EXAMINATIONS,
M.E. AERONAUTICAL ENGINEERING (FT & PT) & M.E. AEROSPACE TECHNOLOGY
 Session : April- May 2022 & November -December 2021
 (Arrears R-2015 & R-2019)

TIME: 9.30 am – 12.30 pm

DATE	Aeronautical Engineering (Part time)	Aeronautical Engineering (Full time)	Aerospace Technology
21.7.2022 Thursday	-	-	OE5091 Business Data Analytics
22.7.2022 Friday	RM5151 Research Methodology & IPR AL7201 Advanced Propulsion Systems	-	AS5101 Space Propulsion Systems
25.7.2022 Monday	AL 7252 Computational Fluid Dynamics for Aerospace Applications	-	AS 5010 Rockets and Missiles Systems
26.7.2022 Tuesday	AL 5103 Flight Vehicle Aerodynamics AL 7153 Flight Vehicle Aerodynamics	-	AS 5103 Space Vehicle Aerodynamics
27.7.2022 Wednesday	AL 5012 Helicopter Aerodynamics AL7004 Aerospace Materials	OE5095 Composite Materials AL5102 Aircraft Structural Mechanics	AL7152 Aerospace Structures AS 5102 Aerospace Structural Analysis
28.7.2022 Thursday	AL5201 Advanced Flight Dynamics AL 7202 Airplane Performance Stability & Control	-	-
29.7.2022 Friday	MA 5152 Advanced Mathematical Methods AL7011 Missile Aerodynamics	-	-

Sudhakar
 Assistant PG Superintendent, Aero
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 15.7.22*

APPROVED
K. Mohan
 15/7/22

13/7/2022
HOD, Aero & Head
 DEPT. OF AEROSPACE ENGG.
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