

**BIRLA INSTITUTE OF TECHNOLOGY
MESRA : RANCHI**

DEPARTMENT OF SPACE ENGINEERING & ROCKETRY

TIME – TABLE

M. E. (Aerodynamics)

Session : SP 2018

Semester : II (w. e. f. 09. 01. 2018)

Day/ Period	1st 8.00 to 8.50AM	2nd 8.50 to 9.40AM	3rd 9.40 to 10.30AM	4th 10.30 to 11.20AM	5 th 11.20 to 12.10PM	6 th 12.10 to 1.00PM	7 th 1.00 to 1.50PM	8 th 1.50 to 2.40PM	9 th 2.40 to 3.30PM	10 th 3.30 to 4.20PM	11 th 4.20 to 5.10PM
MON	CFD (SKD)		Viscous Flows (PK)								
TUE	High Speed Aerodynamics (SD)		Missile Aerodynamics (PM)	Missile Aerodynamics (PM)					Aerodynamics Lab II (SD/PK)		
WED	CFD (SKD)		High Speed Aerodynamics (SD)	Missile Aerodynamics (PM)				ASSIGNMENT			
THU	Viscous Flows (PK)		Experimental Aerodynamics (PK/SD)						Aerodynamics Lab III (SD/PK)		
FRI	CFD (SKD)		Experimental Aerodynamics (PK/SD)					SEMINAR			

CFD = Computational Fluid Dynamics

Experimental Aerodynamics – Module I, II V & VI (SD), Module III, IV (PK)

SD = Dr. Sudip Das

PK = Dr. Priyank Kumar

PM = Dr. Partha Mondal

SKD = Mr. Sushil Kumar Dhiman

(Handwritten signature)
27/11/17
(I. G. Ghose)

(Handwritten signature)
29/11/17

**BIRLA INSTITUTE OF TECHNOLOGY
MESRA : RANCHI**

DEPARTMENT OF SPACE ENGINEERING & ROCKETRY

TIME – TABLE

M. E. (Rocket Propulsion)

Session : SP 2018

Semester : II (w. e. f. 09. 01. 2018)

Day/ Period	1st 8.00 to 8.50AM	2nd 8.50 to 9.40AM	3rd 9.40 to 10.30AM	4th 10.30 to 11.20AM	5th 11.20 to 12.10PM	6th 12.10 to 1.00PM	7th 1.00 to 1.50PM	8th 1.50 to 2.40PM	9th 2.40 to 3.30PM	10th 3.30 to 4.20PM	11th 4.20 to 5.10PM
MON	CFD (SKD)		Rocket Combustion Processes (SB)	Rocket Combustion Processes (MV)							
TUE		Liquid & Hybrid Rocket Propulsion (SYJ)		Propellant Technology (MV)				Solid Rocket Propulsion Lab (MV/RK/SB)			
WED	CFD (SKD)		Rocket Combustion Processes (RK)	Solid Rocket Propulsion (SYJ)				ASSIGNMENT			
THU		Propellant Technology (SB)	Propellant Technology (MV)	Liquid & Hybrid Rocket Propulsion (RK)				Liquid & Hybrid Rocket Propulsion Lab (RK/SYJ)			
FRI	CFD (SKD)		Solid Rocket Propulsion (RK)					SEMINAR			

CFD = Computational Fluid Dynamics

MV = Dr. Mohan Varma
RK = Dr. Rajiv Kumar
SB = Dr. Shelly Biswas
SYJ = Dr. Swarupkumar Y. Jejurkar
SKD = Mr. Sushil Kumar Dhiman


29/11/17


29/11/17