

**BIRLA INSTITUTE OF TECHNOLOGY  
MESRA, RANCHI**



**SER STUDENTS TIMETABLE**

**TIME TABLE  
MONSOON 2018**

w.e.f. 10.07.2018

Department: Space Engg. & Rocketry			Branch/Course: M.TECH. (SER)						Semester: I
Days	Period/Time/Subject/Room No.								
	I	II	III	IV	V	VI	VII	VIII	IX
	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00
Monday	Elements of Aerodynamics	Elements of Aerodynamics	Elements of Rocket Propulsion						
Tuesday		Elements of Aerodynamics	Space Engg. & Space Dynamics						
Wednesday	Elements of Rocket Propulsion	1) Fundamentals of Combustion 2) Aerodynamic Stability & Control	1) Fundamentals of Combustion 2) Aerodynamic Stability & Control			Rocket Propulsion Lab (Group - A) Lab (Group - B)		Aerodynamics	
Thursday	1) Fundamentals of Combustion 2) Aerodynamic Stability & Control	Space Engg. & Space Dynamics				Aerodynamics Lab (Group - A) Propulsion Lab (Group - B)		Rocket	
Friday	Space Engg. & Space Dynamics	Elements of Rocket Propulsion					Open Seminar		
<b>Subject Code</b>	<b>Subject Title</b>								
SR 501	Elements of Rocket Propulsion (Rajiv Kumar)								
SR 502	Elements of Aerodynamics (Sudip Das/ Priyank Kumar)								
SR 503	Space Engineering & Space Dynamics (Partha Mondal/ S. Y. Jejurkar)								
SR 506	Rocket Propulsion Lab (M. Varma/ R. Kumar/ S. Biswas)								
SR 507	Aerodynamics Lab (Sudip Das/ Priyank Kumar)								
	ELECTIVES								
SR 508	Aerodynamic Stability and Control (Sudip Das/ Priyank Kumar)								
SR 504	Fundamentals of Combustion (Mohan Varma/Shelly Biswas)								
	OPEN ELECTIVES								

Dr. Joyjeet Ghose  
Coordinator Central Time Table

Dr. Padmini Padmanabhan  
Dean (Academic Programmes)