

Indian Institute of Space Science and Technology
Thiruvananthapuram - 695 547
Class Time Table for VII Semester Dual Degree Programmes,
Odd Semester Aug-Nov 2025-26

Period Time	1 09:00-09:50	2 09:55-10:45	3 11:00-11:50	4 11:55-12:45	12:45-13:45	5 13:45-14:35	14:45-17:15
Mon	A	F	E	D	L U N C H	H	W
Tue	B	A	F	E		G	X
Wed	C	B	A	F		G	P H SEMINAR
Thu	D	C	B	A		G	Y
Fri	E	D	C	B		H	Z

H - Slot Timing : Wednesday 14:40- 15:30, Monday & Friday 13:45 - 14:35

P- Slot Timing: 16:30-18.00

B Tech Aerospace Engineering				
Course Code	Credit	Slot	Course Title	Faculty
AE473	3	A(M,T,W)	Finite Element Methods (Elective)	Dr.S.Anup
CH411	2	B (T,Th)	Environmental Science and Engineering	Dr.K.G.Sreejalekshmi
AE413	3	C	Optimizing Techniques in Engineering	Dr.Girish.B.S
AE445	3	D	Fluid Power Systems for Aerospace Vehicles (Elective)	Mr.Subramanian.U.A
AE446	3	D	Analysis and Synthesis of Mechanisms (Elective)	Dr.Sam Noble
AE411	3	E	Rocket Propulsion	Dr.Prathap.C
AE412	3	A(Th),B(Fr),X	Aerospace Vehicle Design	Dr.Dhayalan.R, Dr.Ayyappan, Dr.Anish Kumar
AV435	2	W,Z	Instrumentation and Control System Lab	Dr.Rajesh Joseph Abraham
AE431	1	Y	Flight Mechanics and Propulsion Lab	Dr.Dhayalan/ Dr.Pradeep
		P	Career guidance and placement related activities	Placement Cell
B Tech Electronics and Communication Engineering				
Course Code	Credit	Slot	Course Title	Faculty
AV411	3	A(M,T,W)	Navigation Systems and Sensors	Dr.Priyadarshnam
AVM613	3	B (T, Th, Fr)	Analog VLSI Circuits	Dr.Immanuel Raja
	3	C	Digital VLSI Circuits	Dr.Sheeba Rani
AVM612	3	A(Th),B(W),H(M)	Introduction to MEMS	Dr.Seena.V
AVD613	3	D	Machine Learning for Signal Processing	Dr.Deepak Mishra
	3	F	Reinforcement Learning in Practice	Dr.Vineeth B.S
AVD862	3	A(Th),B(W),H(M)	Digital Image Processing	Dr.Deepak Mishra
		P	Career guidance and placement related activities	Placement Cell
Institute Electives				
Course Code	Credit	Slot	Course Title	Faculty
HS461	3	G	Science Fiction	Dr.Gigy J Alex
MA835	3	G	Nonlinear Dynamics and Methods	Dr. Anilkumar.C.V
ID412	3	G	Introduction to Indian Knowledge Systems	Dr. Harsha Simha, Dr.Anand Narayanan, Dr.Praveen Krishna
PH638	3	G	Quantum Computation	Dr. Sudheesh Chethil
AE491	3	G	Spacecraft Thermal Control	Dr.Shine.S.R
HS466	2	H (W, Fr)	Space Economics and Policies	Dr.C.S.Shaijumon
ID411	2	H (W, Fr)	Basic Course on Astrobiology	Dr K G Sreejalekshmi, Dr Jobin Cyriac, Dr Anand Narayanan, Dr. Rajesh V J
*Lab sessions may start from 13:45 onwards, wherever possible				
*(M) Monday,(T)Tuesday,(W) Wednesday,(Th) Thursday, (Fr) Friday.				