

भारतीय अंतरिक्ष विज्ञान एवं प्रौद्योगिकी संस्थान Indian Institute of Space Science and Technology

(वि. अ. आयोग अधिनियम, 1956 की धारा 3 के अधीन मान्यता प्राप्त विश्वविद्यालय घोषित)

(Declared as Deemed to be University under Section 3 of the UGC Act, 1956)

तिरुवनंतपुरम / Thiruvananthapuram

Summer Supplementary Examinations July 2025

Time Table for B.Tech. Programme

Time: 09.30am to 12.30pm

Date & Day	Course Code	Course Name
14.07.2025 (Monday)	MA221	Integral Transforms, PDE and Calculus of Variations
	HS221	Introduction to Social Science and Ethics
	HS212	
	AE225	Fluid Dynamics
15.07.2025 (Tuesday)	MA211	Linear Algebra, Complex Analysis, and Fourier Series
	PH212	Mathematical Physics
	PH221	Modern Optics
	AE482	High Temperature Gas Dynamics
16.07.2025 (Wednesday)	MA311	Probability, Statistics and Numerical Methods
	AV211	Analog Electronic Circuits
	AE223	Applied Dynamics and Vibration
17.07.2025 (Thursday)	AV223	Signals and Systems
	AE311	Compressible Flow
	AV311	Digital Signal Processing
	CH211	Environmental Science and Engineering
18.07.2025 (Friday)	AE322	Aerospace Structures
	AE214	Materials Processing Techniques
	AE224	Machining Science and Technology
	AV312	Computer Architecture and Organization
	AV313	RF and Microwave Communication
	PH222	Quantum Mechanics
21.07.2025 (Monday)	MA111C	Calculus
	MA111	Calculus
	AE508	Design of Aerospace Mechanisms
	AE480	Boundary Layer Theory
	PH311	Atomic and Molecular Spectroscopy
22.07.2025 (Tuesday)	PH111	Physics I
	PH113C	Engineering Physics
	PH112C	Mechanics and Electromagnetism
	PH111C	Mechanics and Relativity
	HS462	Visual Communication
	PH211	Electrodynamics and Special Relativity
23.07.2025 (Wednesday)	CH111	Chemistry
	CH111C	Engineering Chemistry
	AV212	Digital Electronics and VLSI Design
	AE321	Air-Breathing Propulsion
	AV321	Computer Networks
	AV490	Computer Vision
24.07.2025 (Thursday)	AE111	Introduction to Aerospace Engineering
	AE111C	Thermodynamics
	AE315	

	AE211	Engineering Thermodynamics
	AV224	Control System
	AE498	Computational Methods for Compressible Flow
	AV314	Communication Systems I
25.07.2025 (Friday)	ES111H	Introduction to Space Science
	AV221	Semiconductor Devices
	AV323	Communication Systems II
	HS321	Principles of Management Systems
	AV500	Modelling and Control of Robotic Systems
	AV491	Advanced Sensors and Interface Electronics
26.07.2025 (Saturday)	AE221	Aerodynamics
	AV214	Electromagnetic Theory
28.07.2025 (Monday)	MA121C	Vector Calculus, Fourier Series, Ordinary Differential Equations and Special Functions
	MA122C	Vector Calculus, Integral Transforms, Ordinary Differential Equations and Special Functions
	MA121	Vector Calculus and Ordinary Differential Equations
	AVM867	VLSI Signal Processing
29.07.2025 (Tuesday)	AE121C	Mechanics of Solids
	AE212	
	MA122V	Fundamentals of C++ Programming
	MA112	Computer Programming and Application
	AE123C	Atmospheric Flight Mechanics
	AE312	Atmospheric Flight Mechanics
30.07.2025 (Wednesday)	AE124C	Engineering Materials
	AV122C	Network Analysis
	AV213	Network Analysis
	AV222	Instrumentation and Measurement
	AV227	
31.07.2025 (Thursday)	AE122C	Fluid Mechanics
	AE213	Fluid Mechanics
	CH121	Materials Science and Metallurgy
	AV121	Data Structures and Algorithms
01.08.2025 (Friday)	AVP613	PWM Converters and Application
	AV111C	Basic Electrical Engineering
	AV121C	Basic Electronics
	AV122	Basic Electrical and Electronics Engineering
	AE457	Flight Dynamics and Control
	AE473	Finite Element Methods
	AE411	Rocket Propulsion
02.08.2025 (Saturday)	PH121	Physics II
	ES323	Astrophysical Concepts
	AE222	Heat Transfer

Students without Identity Card will not be allowed to write the Summer Supplementary Examination July 2025. Students have to report the Examination Hall and occupy their seat at least 15 minutes before the commencement of the Examination.

Note: No student will be permitted to enter the Examination Hall after the commencement of the Examination

Chairman
Exam Committee
08.07.2025

Copy to: - Vice-Chancellor, All Deans, Registrar, All HoDs, Faculty Members, Dy. Registrar (Academics), Notice Board, Students Notice Board.