

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

(वि. अ. आयोग अधिनियम, 1956 की धारा 3 के अधीन ग्राही मानित विश्वविद्यालय घोषित)
(Declared as Deemed to be University under Section 3 of the UGC Act, 1956)

तिरुवनंतपुरम / Thiruvananthapuram

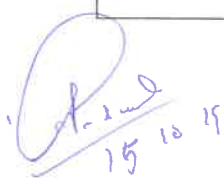
B.Tech First Semester – 2019 Admission
End Semester Examination Schedule – November 2019

Time: 01.30 pm- 04.30 pm

Date & Day	B.Tech Aerospace Engineering	B.Tech Electronics and Communication Engineering (Avionics)	B.Tech Engineering Physics
18.11.2019 (Monday)	CH112 Environmental Science and Engineering	AE111 Introduction to Aerospace Engineering	
20.11.2019 (Wednesday)	CH111 Chemistry		
22.11.2019 (Friday)	MA111 Calculus		
25.11.2019 (Monday)	AV111 Basic Electrical Engineering		
27.11.2019 (Wednesday)	HS111 Communication Skills		
29.11.2019 (Friday)	PH111 Physics I		

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Chairman
Exam Committee
15.10.2019

Copy To:- Director, All Deans, Registrar, All HoDs, Faculty Members, Deputy Registrar (Academics), Students Notice Board.

Revised

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B.Tech Third Semester – 2018 Admission
End Semester Examination Schedule – November 2019

Time: 01.30 pm- 04.30 pm

Date & Day	B.Tech Aerospace Engineering	B.Tech Electronics and Communication Engineering (Avionics)	B.Tech Engineering Physics
18.11.2019 (Monday)	AE211 Engineering Thermodynamics	AV211 Analog Electronic Circuits	PH211 Electrodynamics and Special Relativity
20.11.2019 (Wednesday)	MA211 Linear Algebra, Complex Analysis and Fourier Series		
22.11.2019 (Friday)	AE212 Mechanics of Solids	AV212 Semi-Conductor Devices	PH212 Mathematical Physics
23.11.2019 (Saturday)	AE215 Introduction to Machine Elements and Drawing	-	-
25.11.2019 (Monday)	AE213 Fluid Mechanics	AV213 Network Analysis	AV215 Signal and Systems
27.11.2019 (Wednesday)	HS211 Introduction to Economics	HS212 Introduction to Social Science and Ethics	HS211 Introduction to Economics
29.11.2019 (Friday)	AE214 Manufacturing Technology	AV214 Electromagnetic and Wave Propagation	AE216 Thermodynamics

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Chairman

Exam Committee

16.10.2019

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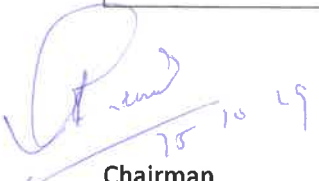
B.Tech Fifth Semester – 2017 Admission
End Semester Examination Schedule – November 2019

Time: 09.30 am- 12.30 pm

Date & Day	B.Tech Aerospace Engineering	B.Tech Electronics and Communication Engineering (Avionics)	B.Tech Engineering Physics
18.11.2019 (Monday)	AE314 Theory of Elasticity	CH311 Environmental Science and Engineering	HS311 Principles of Management Systems
20.11.2019 (Wednesday)	MA311 Probability, Statistics and Numerical Methods		
22.11.2019 (Friday)	AE312 Atmospheric Flight Mechanics	AV314 Communication System I	PH312 Statistical Mechanics
25.11.2019 (Monday)	AE313 Spaceflight Mechanics	AV313 RF and Microwave Communication	PH311 Quantum Mechanics
27.11.2019 (Wednesday)	AV315 Automatic Control	AV312 Computer Architecture and Organization	AV317 Instrumentation and Measurement
29.11.2019 (Friday)	AE311 Compressible Flow	AV311 Digital Signal Processing	AV316 Digital Signal Processing

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Exam Committee
15.10.2019

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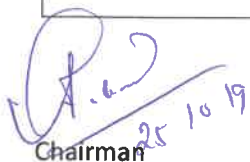
B.Tech Seventh Semester – 2016 Admission End Semester Examination Schedule – November 2019

Time: 09.30 am- 12.30 pm

Date & Day	B.Tech Aerospace Engineering	B.Tech Electronics & Communication Engineering (Avionics)
18.11.2019 (Monday)	AE411 Rocket Propulsion	AV411 Navigation Systems and Sensors
20.11.2019 (Wednesday)	AE412 Aerospace Vehicle Design	AV412 Satellite and Optical Communication
21.11.2019 (Thursday)	AE483 Robot Mechanisms and Technology	AV491 Advanced Sensors and Interface Electronics
22.11.2019 (Friday)	AE491 Human Behavior in Organizations/MA835 Nonlinear Dynamics and Methods/HS466 Space Economics and Policy/ HS467 Entrepreneurship and Innovation /ID411 Basic Course on Astrobiology	
25.11.2019 (Monday)	AE488 Advanced Manufacturing and Automation/AE468 Computational Fluid Mechanics	AV490 Deep Learning for Computational Data Science
26.11.2019 (Tuesday)	CH411 Environmental Science and Engineering	AV468 Digital Control System
27.11.2019 (Wednesday)	AE473 Finite Element Method	AV486 Antenna Theory and Design/ AV492 Control of Electric Drives
28.11.2019 (Thursday)	AE477 Fundamentals of Combustion	AV484 Wireless Mesh Networks
29.11.2019 (Friday)	AE489 Aerospace Materials and Processes	-
	AV495 Modelling of Launch Vehicle and Space Craft Dynamics	
30.11.2019 (Saturday)	HS468 Food and Culture Studies	

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Chairman

Exam Committee
25.10.2019

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Indian Institute of Space Science and Technology

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End Semester Examination Schedule - November 2019

First Semester M.Tech (2019 Admission)

Time: 09.30 am - 12.30 pm

Branch	18.11.2019 (Monday)	20.11.2019 (Wednesday)	21.11.2019 (Thursday)	22.11.2019 (Friday)	25.11.2019 (Monday)	27.11.2019 (Wednesday)	29.11.2019 (Friday)	02.12.2019 (Monday)
Aerodynamics and Flight Mechanics	AE601 Mathematical Methods in Aerospace Engineering	AE603 Aerodynamics	-	AE604 Atmospheric Flight Mechanics	AE605 Spaceflight Mechanics	AE612 Aerospace Propulsion	AE613 Compressible Flow	-
Thermal and Propulsion		AE614 Conduction and Radiation Heat Transfer	-	AE611 Fluid Dynamics	AE602 Elements of Aerospace Engineering			-
Structures and Design		AE623 Structural Dynamics	AE869 Robot Mechanisms and Technology	AE621 Advanced Solid Mechanics	AE602 Elements of Aerospace Engineering/AE625 Computational Fluid Dynamics	AE622 Finite Element Methods	AE840 Aerospace Materials and Processes	-
Earth System Science	ESE611 Dynamics of Atmosphere	ESE612 Physical and Dynamical Oceanography	-	ESE613 Earth Resources and Tectonic Systems	ESE614 Radiation Processes in Atmosphere	ESE615 Atmospheric Thermodynamics and Cloud Physics	-	-
Geoinformatics	ESG611 Introduction to Remote Sensing and Image Analysis	MA812 Mathematical Methods	-	ESG664 Photogrammetry	ESG612 Geographic Information System	ESG616 Scientific Computing for Geospatial Data Analysis	-	-
Materials Science and Technology	CHM611 Fundamentals of Materials Science	CHM612 Applied Mathematics and Process Modeling	-	CHM614 Materials Characterisation Techniques	CHM615 Nanoscience and Technology	CHM872 Fundamentals of Polymer Science	CHM875 Smart and Intelligent Materials	CHM865 Thin Films and Surface Engineering
Optical Engineering	PH611 Optical Engineering Fundamentals	PH614 Lasers and Optoelectronics	-	PH613 Optical Fabrication and Testing	PH612 Opto Mechanical Design Analysis	PH619 Fourier Optics	-	-
Solid State Technology	PH615 Advanced Electromagnetics	PH616 Statistical and Semiconductor Physics	-	PH617 Solid State Physics I	PH618 Applied Quantum Physics	-	-	-

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Chairman, Exam Committee

15.10.2019

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End Semester Examination Schedule - November 2019

First Semester M.Tech/Master of Science Programmes (2019 Admission)

Time: 09.30 am - 12.30 pm

Branch	18.11.2019 (Monday)	20.11.2019 (Wednesday)	22.11.2019 (Friday)	25.11.2019 (Monday)	27.11.2019 (Wednesday)	29.11.2019 (Friday)	02.12.2019 (Monday)
Machine Learning and Computing	MA611 Optimization Techniques	MA617 Numerical Linear Algebra	MA613 Data Mining	MA618 Foundations of Machine Learning	MA869 Discrete Mathematics and Graph Theory	-	-
RF and Microwave Engineering	MA615 Advanced Engineering Mathematics	AVR611 Advanced Electromagnetic Engineering	AVD613 Communication Systems - I	AVR613 Microwave Semiconductor Devices	AVR612 Microwave Circuits and Systems	-	-
Digital Signal Processing	MA611 Optimization Techniques	AVD612 Mathematical Methods for Signal Processing		AVD614 Pattern Recognition and Machine Learning for Data Processing	AVD611 Advanced Signal Analysis and Processing	-	-
VLSI and Microsystems	AVM613 Analog VLSI Circuits	AVM614 Digital VLSI Circuits	AVC614 Applied Linear Algebra	AVM612 Introduction to MEMS	AVM611 Physics of Micro and Nanoelectronic Devices - I	-	-
Control Systems	AVC613 Control Systems Design	AVC612 Nonlinear Dynamical System		AVD614 Pattern Recognition and Machine Learning for Data Processing	AVP866 Control of Electric Drives	AVC864 Modelling of Launch Vehicle and Space Craft Dynamics	AVC611 Linear Systems Theory
Power Electronics		AVP612 Advanced Power Electronics - I	MA619 Mathematics for Electrical Engineering	AVP615 Control of AC Motor Drives	AVP614 Control of DC Drives and Special Machines	-	-
Astronomy and Astrophysics	ESA614 Computational Astrophysics	ESA612 Astronomical Techniques	ESA611 Introduction to Astronomy and Astrophysics	ESA613 Radiation Processes in Astrophysics	ESA615 Planetary Sciences	-	-

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Dual Degree Programmes - Seventh Semester (2016 Admission)

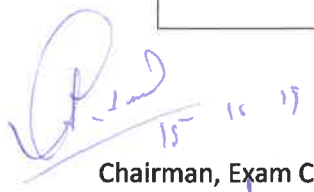
End Semester Examination Schedule – November 2019

Time: 09.30 am - 12.30 pm

Branch	18.11.2019 (Monday)	20.11.2019 (Wednesday)	22.11.2019 (Friday)	25.11.2019 (Monday)	27.11.2019 (Wednesday)
Optical Engineering	PH411 Optical Engineering Fundamentals	PH414 Lasers and Optoelectronics	PH413 Optical Fabrication and Testing	PH412 Opto Mechanical Design Analysis	PH419 Fourier Optics
Solid State Physics	MA611 Optimization Techniques	PH416 Quantum Mechanics II	PH417 Semiconductor Physics	PH418 Experimental Physics	PH415 Advanced Solid State Physics
Astronomy and Astrophysics	ESA414 Computational Astrophysics	ESA411 Astronomical Techniques	ID411 Basic Course on Astrobiology/HS466 Space Economics and Policy/AE491 Human Behavior in Organizations	ESA412 Radiation Processes in Astrophysics	ESA413 Planetary Sciences
Earth System Science	ESE411 Dynamics of Atmosphere	ESE412 Physical and Dynamical Oceanography	ESE413 Earth Resources and Tectonic Systems	ESE414 Radiation Processes in Atmosphere	ESE415 Atmospheric Thermodynamics and Cloud Physics

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Backlog Examination Schedule – November 2019
For 2015 B.Tech.

Date & Day	Time	Course Code	Course Title
18.11.2019 (Monday)	09.30 am - 12.30 pm	ESA462	Physics of Interstellar and Intergalactic Medium
20.11.2019 (Wednesday)	01.30 pm - 04.30 pm	MA211	Linear Algebra, Complex Analysis and Fourier Series
29.11.2019 (Wednesday)	09.30 am - 12.30 pm	AE311	Compressible Flow
	01.30 pm - 04.30 pm	AV214	Electromagnetic and Wave Propagation

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M.Tech Third Semester – 2018 Admission
End Semester Examination Schedule – November 2019

Time: 09.30 am - 12.30 pm

Date & Day	Course Code	Course Title
20.11.2019 (Wednesday)	AE607	Aerospace Vehicle Design
29.11.2019 (Friday)	AVM862	High Frequency VLSI Circuits

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Hall Allocation for End Semester Examination November 2019 B.Tech I & III Semester Programmes

Date: 18.11.2019 – 29.11.2019

Time: 01.30 pm to 04.30 pm

Building	Aerospace Block (D4)						Total
Room Nos	C101	C102	C103	C104	C106	C107	
B.Tech 2019 Batch I Sem I	28	28	10		-		66
B.Tech 2019 Batch II Sem I		-	-	23	25	-	48
B.Tech 2019 Batch III Sem I	-	-	18	-	-	26+1*	45
B.Tech 2018 AE III Sem	21	20	19+1*	-	-	-	61
B.Tech 2018 ECE III Sem	-	-	-	18	27	14+2*	61
B.Tech 2018 EP III Sem	-	-	-	10	-	10	20
Total	49	48	48	51	52	53	301

* Repeating students.

Hall allocation for AE215 on 23.11.2019 (Saturday) - 01.30 pm to 04.30 pm			
Hall No.	C103 (D4)	C104 (D4)	Total
AE215	30	30	60

Hall Allocation for End Semester Examination November 2019
B.Tech V Semester Programmes

Date: 18.11.2019 – 29.11.2019
Time: 09.30 am to 12.30 pm

Building	Aerospace Block (D4)						Total
Room Nos	C101	C102	C103	C104	C106	C107	
B.Tech 2017 AE V Sem	20	20	16+1*	-	-	-	57
B.Tech 2017 ECE V Sem	-	-	-	26	25	-	51
B.Tech 2017 EP V Sem	-	-	-	-	-	19+1*	20
Total	20	20	17	26	25	20	128

* Repeating student.

Hall Allocation for End Semester Examination November 2019							
VII Semester B.Tech Programmes/III Semester M.Tech Programmes							
18.11.2019 - 30.11.2019							
(Time: 09.30 am to 12.30 pm)							
18.11.2019 (Monday)							
Room Nos	Aerospace Block (D4)						Total
	C101	C102	C103	C104	C106	C107	
AE411	15	25	19	-	-	-	59
AV411	-	-	-	26	20	11	57
20.11.2019 (Wednesday)							
Room Nos	Aerospace Block (D4)						Total
	C101	C102	C103	C104	C106	C107	
AE412/ AE607*	15	25	19+6	-	-	-	65
AV412	-	-	-	21	22	14	57
21.11.2019 (Thursday)							
Room Nos	Aerospace Block (D4)						Total
	C101	C102	C103	C104	C106	C107	
AE483/ AE869(PG)	-	15+2	-	-	-	-	17
AV491	-	26	-	-	-	-	26
22.11.2019 (Friday)							
Room Nos	Aerospace Block (D4)						Total
	C101	C102	C103	C104	C106	C107	
AE491 (UG&PG)	15	23+1	-	-	-	-	39
MA835	-	-	-	-	-	9	9
HS466(UG&PG)	-	-	11+2	-	-	-	13
HS467	-	-	-	13	-	-	13
ID411(UG&PG)	-	-	10	-	12+1	-	23
25.11.2019 (Monday)							
Room Nos	Aerospace Block (D4)						Total
	C101	C102	C103	C104	C106	C107	
AE488	14	-	-	-	-	-	14
AE468(UG)/ AE625(PG)	-	-	16+1	15	-	-	32
AV490	-	23	-	-	-	-	23
26.11.2019 (Tuesday)							
Room Nos	Aerospace Block (D4)						Total
	C101	C102	C103	C104	C106	C107	
CH411	-	30	29	-	-	-	59
AV468	-	25	26	-	-	-	51
27.11.2019 (Wednesday)							
Room Numbers	Aerospace Block (D4)						Total
	C101	C102	C103	C104	C106	C107	
AE473	-	-	-	-	7	-	7
AV486	-	12	-	-	-	-	12
AV492(UG)/ AVP866(PG)	-	-	10+6	-	-	-	16
28.11.2019 (Thursday)							
Room No.	Aerospace Block (D4)						Total
	C101	C102	C103	C104	C106	C107	
AE477	-	20	20	-	-	-	40
AV484	-	11	10	-	-	-	21
29.11.2019 (Friday)							
Room Nos	Aerospace Block (D4)						Total
	C101	C102	C103	C104	C106	C107	
AE489/ AE840(PG)	16+6	-	-	-	-	-	22
AV495/ AVC864(PG)	-	20	22+1	-	-	-	43
AVM862 (III Sem PG)	6	-	-	-	-	-	6
30.11.2019 (Saturday)							
Room Numbers	Aerospace Block (D4)						Total
	C101	C102	C103	C104	C106	C107	
HS468	-	7	-	-	-	-	7

*** Seats are allotted for III Sem M.Tech Aerodynamics & Flight Mechanics students for the subject Aerospace Vehicle Design in C103 (D4)**

Hall Allocation for End Semester Examination November 2019		
M.Tech/Master of Science I Semester & Dual Degree VII Semester Programmes (Time: 09.30 am to 12.30 pm)		
Date: 18.11.2019 – 02.12.2019		
Programme & Branch	Room Number	Building
M.Tech Solid State Technology I Sem	C101	Aerospace Block (D4)
M.Tech Earth System Science I & VII Sem	C101	
M.Tech Geoinformatics I Sem	C102	
M.Tech Optical Engineering I & VII Sem	C103	
M.S Astronomy and Astrophysics I & VII Sem	C104	
M.Tech Materials Science and Technology I Sem*	C106	
M.Tech Aerodynamics and Flight Mechanics I Sem	C107	
M.Tech Thermal and Propulsion I Sem		
M.Tech Structures and Design I Sem*		
M.Tech RF and Microwave Engineering I Sem	C106	
M.Tech Digital Signal Processing I Sem		
M.Tech VLSI and Microsystems I Sem		
M.Tech Control Systems I Sem*		
M.Tech Power Electronics I Sem		
M.Tech Machine Learning and Computing I Sem		
M.S Solid State Physics VII Sem		
*Hall Allocation for the courses common to B.Tech & M.Tech		
Subject	Date of Exam	Room Number
AE869 Robot Mechanisms and Technology	21.11.2019	C102 (Aerospace Block)
AE625 Computational Fluid Dynamics	25.11.2019	C103 (Aerospace Block)
AVP866 Control of Electric Drives	27.11.2019	
AVC864 Modeling of Launch Vehicle & Spacecraft Dynamics	29.11.2019	
AE840 Aerospace Materials and Processes		C101 (Aerospace Block)
CHM865 Thin Films and Surface Engineering	02.12.2019	C102 (Aerospace Block)
AVC611 Linear Systems Theory		

Seats for PhD students are allotted along with the respective M.Tech Courses.

For M.Tech/Dual Degree Institute Electives, seats are allotted along with respective B.Tech VII semester courses.

**Invigilation Schedule for End Semester Examination November 2019
(for All B.Tech, M.Tech/Master of Science & Dual Degree programmes)**

Date: 18.11.2019 - 02.12.2019

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