

EXAMINATION BRANCH
DATE SHEET (Theory Exams)
BACHELOR'S PROGRAMS
FINAL EXAMS: AEROSPACE ENGG, AVEIONICS ENGG, MECHANICAL ENGINEERING, SPACE SCIENCE & MATHEMATICS
[BE: AERO-21, 22 & 23, & 24, AVE- 8, 9, 10 & 11, MECH-11, 12, 13 & 14 BS: SS-11, 12, 13 & 14 BS: Physics-3; Math: 4 & MAAI-1]

80	82	95	96	60	57	75	79	58	63	54	115	25	20	48	49	12	9	44
----	----	----	----	----	----	----	----	----	----	----	-----	----	----	----	----	----	---	----

Date	Day	Seniors BE-20 & 21 (AERO)	Juniors BE-22 (AERO)	Sophomore BE-23 (AERO)	Freshmen BE-24 (AERO)	Seniors BE-(AVE-8)	Juniors BE-(AVE-9)	Sophomore BE-(AVE-10)	Freshmen BE-(AVE-11)	Seniors BE- (MECH-11)	Juniors BE- (MECH-12)	Sophomore BE- (MECH-13)	Freshmen BE- (MECH-14)	Senior BS-(SS-11)	Junior BS-(SS-12)	Sophomore BS-(SS-13)	Freshmen BS-(SS-14)	Seniors BS-(Phy-3)	Seniors BS-(Math-4)	Freshmen BS-(MAAI-1)
15-1-2026	Thursday	Flight Control Systems / Adv Fluid Mechanics	Propulsion & Power Systems	Engineering Mechanics II	Calculus	Guidance and Navigation of Aerospace Vehicles	Electrical Machines	Electrical Network Analysis	Calculus		Probability & Random Variables	Mechanics of Materials I	Applied Physics	Applied Remote Sensing	Space Flight Dynamics		Applied Physics	Waves and Oscillations	Vector and Matrices	Applied Physics
		1300 hrs	0900 hrs	1300 hrs	0900 hrs	1300 hrs	0900 hrs	1300 hrs	0900 hrs	-----	1300 hrs	1300 hrs	0900 hrs	1300 hrs	0900 hrs	-----	0900 hrs	1300 hrs	0900 hrs	0900 hrs
		Auditorium & R 206 (Raza Block)	Auditorium & R 206 (Raza Block)	Auditorium & R 206 (Raza Block)	Auditorium & R 206 (Raza Block)	R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	R 6201, 6202, 6203 & 6204 (Block-6 G Floor)		Hall-7405 & 7407 (Block-7)	Hall-7405 & 7407 (Block-7)	Hall-7405 & 7407 (Block-7)	R-7308, 7309 (Block-7)	R-7308, 7309 & 7310, 7311 (Block-7)		R-7308, 7309 & 7310, 7311 (Block-7)	R-7308, 7309 (Block-7)	Auditorium (Raza Block)	Auditorium (Raza Block)
16-1-2026	Friday	Artificial Intelligence	Aero Vehicle Performance	Differential Equations	Introduction to Aerospace Engg			Numerical Analysis	Introduction to Aerospace Engg	Refrigeration & Air Conditioning			Calculus & Analytical Geometry	Special Relativity	Probability & Statics	Differential Equation	Quantative Reasoning-I	Special Relativity		Quantative Reasoning-I
		1430 hrs	0900 hrs	1430 hrs	0900 hrs	-----	-----	1430 hrs	0900 hrs	1430 hrs	-----	-----	0900 hrs	1430 hrs	0900 hrs	0900 hrs	0900 hrs	1430 hrs	-----	0900 hrs
		Auditorium & R 206 (Raza Block)	Presentation/ Project Viva	Auditorium & R 206 (Raza Block)	Auditorium & R 206 (Raza Block)			R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	Hall-7405 & 7407 (Block-7)		Hall-7405 & 7407 (Block-7)	R-7308, 7309 (Block-7)	R-7308, 7309 & 7310, 7311 (Block-7)	R-7308, 7309 & 7310, 7311 (Block-7)	R-7308, 7309 & 7310, 7311 (Block-7)	R-7308, 7309 (Block-7)		Auditorium (Raza Block)	
17-1-2026	Saturday			Aerospace Instrumentation			Probability in Engineering				Heat & Mass Transfer			Space Mission Design	Space Plasma Physics					
		-----	-----	0900 hrs	-----	-----	0900 hrs	-----	-----	-----	0900 hrs	-----	-----	0900 hrs	0900 hrs	-----	-----	-----	-----	-----
				Auditorium & R 206 (Raza Block)			R 6201, 6202, 6203 & 6204 (Block-6 G Floor)				Hall-7405 (Block-7)		R-7308, 7309 & 7310 (Block-7)	R-7308, 7309 & 7310, 7311 (Block-7)						
18-1-2026	Sunday	Sunday																		

19-1-2026	Monday	Turbo Machinery /Spacecraft Dynamics & Control 1300 hrs Auditorium & R 206 (Raza Block)	-----	Project Management 1300 hrs Auditorium & R 206 (Raza Block)	Introduction to Computer Programming 0900 hrs Auditorium & R 206 (Raza Block)	Radar System 1300 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	Control Systems 0900 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	-----	Functional English 0900 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	-----	Technical Writing 1300 hrs Hall-7405 & 7407 (Block-7)	Dynamics 0900 hrs Hall-7405 & 7407 (Block-7)	Applications of ICT 0900 hrs Hall-7405 & 7407 (Block-7)	Satellite Navigation Systems & Apps 1300 hrs R-7308, 7309 (Block-7)	-----	Fundamental of Remote Sensing 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	Calculus I 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	Satellite Navigation Systems & Apps 1300 hrs R-7308, 7309 (Block-7)	Applied Physics-II 0900 hrs Auditorium (Raza Block)	Calculus-I 0900 hrs Auditorium (Raza Block)
20-1-2026	Tuesday	Entrepreneurship 1300 hrs Auditorium & R 206 (Raza Block)	Aerospace Structure I / Aerospace Structures II 0900 hrs Auditorium & R 206 (Raza Block)	-----	Functional English 0900 hrs Auditorium & R 206 (Raza Block)	Avionics System Design Presentation/ Project Viva	Transmission Lines & Waveguides 0900 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	Digital Logic Design 1300 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	Introduction to Information Technology 0900 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	IC Engines 1300 hrs Hall-7405 & 7407 (Block-7)	Instrumentation & Measurement 1300 hrs Hall-7405 & 7407 (Block-7)	Computer Systems & Programming 0900 hrs Hall-7405 & 7407 (Block-7)	Materials Engineering 0900 hrs Hall-7405 & 7407 (Block-7)	Quantum Mechanics 1300 hrs R-7308, 7309 (Block-7)	Programming with Python 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	Introduction to Environmental Science 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	Functional English 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	Quantum Mechanics II - Physics 1300 hrs R-7308, 7309 (Block-7)	Professional Practices 0900 hrs Auditorium (Raza Block)	Functional English 0900 hrs Auditorium (Raza Block)
21-1-2026	Wednesday	Heat & Mass Transfer 1300 hrs Auditorium & R 206 (Raza Block)	Aerospace Materials 0900 hrs Auditorium & R 206 (Raza Block)	Incompressible Aerodynamics 1300 hrs Auditorium & R 206 (Raza Block)	Engineering Chemistry 0900 hrs Auditorium & R 206 (Raza Block)	Technical Writing 1300 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	-----	Thermodynamics & Propulsion 1300 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	Ideology & Constitution of Pakistan 0900 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	Engineering Economics and Optimization 1300 hrs Hall-7405 & 7407 (Block-7)	-----	Thermodynamics II 0900 hrs Hall-7405 & 7407 (Block-7)	Functional English 0900 hrs Hall-7405 & 7407 (Block-7)	-----	Circuits & Electronics 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	Linear Algebra 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	Ideology & Constitution of Pakistan 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	-----	Mathematical Methods 0900 hrs Auditorium (Raza Block)	Programming Fundamentals 0900 hrs Auditorium (Raza Block)
22-1-2026	Thursday	Structural Dynamics & Aeroelasticity 1300 hrs Auditorium & R 206 (Raza Block)	Flight Dynamics & Stability 0900 hrs Auditorium & R 206 (Raza Block)	Aerospace Materials 1300 hrs Auditorium & R 206 (Raza Block)	Applied Physics 0900 hrs Auditorium & R 206 (Raza Block)	-----	Electronic Circuit Design 0900 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	Engineering Mechanics 1300 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	Engineering Chemistry 0900 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	Mechanical Vibrations 1300 hrs Hall-7405 & 7407 (Block-7)	Machine Design I 1300 hrs Hall-7405 & 7407 (Block-7)	Fluid Mechanics I 0900 hrs Hall-7405 & 7407 (Block-7)	Islamic Studies 0900 hrs Hall-7405 & 7407 (Block-7)	Technical Writing 1300 hrs R-7308, 7309 (Block-7)	Meteorology & Atmospheric Science 1300 hrs R-7308, 7309 & 7310, 7311 (Block-7)	Modern Physics 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	Application of ICT 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	Advanced Experiments in Physics-I Lab Viva contactct Faculty	-----	Application of ICT 0900 hrs Auditorium (Raza Block)
23-1-2026	Friday	Probability in Engineering 1430 hrs Auditorium & R 206 (Raza Block)	Technical Writing 0900 hrs Auditorium & R 206 (Raza Block)	-----	-----	Microwave Engineering 1430 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	-----	-----	Applied Physics 0900 hrs R 6201, 6202, 6203 & 6204 (Block-6 G Floor)	Professional Ethics 1430 hrs Hall-7405 & 7407 (Block-7)	Fluid Mechanics II 1430 hrs Hall-7405 & 7407 (Block-7)	Complex Variables & Transforms 0900 hrs Hall-7405 & 7407 (Block-7)	Engineering Drawing & Graphics 0900 hrs Hall-7405 & 7407 (Block-7)	-----	-----	Astronomy & Astrophysics I 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	Fundamentals of Space Science 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	Astrophysics 0900 hrs R-7308, 7309 & 7310, 7311 (Block-7)	-----	-----

I N S T I T U T E O F S P A C E T E C H N O L O G Y

EXAMINATION BRANCH

DATE SHEET (Theory Exams)

BACHELOR'S PROGRAMS

FINAL EXAMS: ELECTRICAL ENGG, MATERIALS SCIENCE & ENGG, MECHANICAL ENGG, and COMPUTER SCIENCE

[BE: EE- 21, 22, 23 & 24, MS&E-15, 16, MME-17, BS BIOT-1, BS: CS-3, 4, 5 & 6, BS DS-1 , 2, BS AI-1, 2 & BS-SE-1,]

Semester Fall-2025

		50	27	30	43	48	47	88	96	103	43	52	52	52	50	17	20	23	48
Date	Day	Seniors BE-21 (EE)	Junior BE-22 (EE)	Sophomore BE-23 (EE)	Freshmen BE-24 (EE)	Freshmen BE-1 (CE)	Seniors BS-(CS-3)	Juniors BS-(CS-4)	Sophomore BS-(CS-5)	Freshmen BS-(CS-6)	Sophomore BS-(DS-1)	Freshmen BS-(DS-2)	Sophomore BS-(AI-1)	Freshmen BS-(AI-2)	Freshmen BS-(SE-1)	Seniors BE-(MS&E-15)	Juniors BE-(MS&E-16)	Freshmen BE-(MME-17)	Freshmen BS-(BIOT-1)
15-1-2026	Thursday	Digital Communications	Electro Mechanical Systems	Electrical Network Analysis	Thermodynamics	Applied Physics	Principles of Management	Computer Architecture	Information Security	Applications of ICT	Information Security	Applications of ICT	Information Security	Applications of ICT	Applications of ICT	Surface Engineering	Inspection and Testing of Materials	Applied Physics	Applications of ICT
		1300 hrs	0900 hrs	1300 hrs	0900 hrs	0900 hrs	1300 hrs	1300 hrs	0900 hrs	0900 hrs	1300 hrs	0900 hrs	1300 hrs	0900 hrs	0900 hrs	1300 hrs	1300 hrs	0900 hrs	0900 hrs
		Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	R 7323, R 7324 (Block-7)	R 7323, R 7324 (Block-7)	R 7323, R 7324, R-7325 (Block-7)	R 7323, R 7324, R-7325 (Block-7)
16-1-2026	Friday	Power Electronics	Probability in Engineering		Occupational Health & Safety	Programming Fundamentals	Machine Learning	Operating Systems	Probability & Statistics	Applied Physics	Probability & Statistics	Applied Physics	Probability & Statistics	Applied Physics	Applied Physics	Vacuum & Thin Films Technology	Numerical Analysis	Application of ICT	Quantitative Reasoning-I
		1430 hrs	0900 hrs	-----	0900 hrs	0900 hrs	1430 hrs	1430 hrs	0900 hrs	0900 hrs	1430 hrs	0900 hrs	1430 hrs	0900 hrs	0900 hrs	1430 hrs	1430 hrs	0900 hrs	0900 hrs
		Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)		Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	R 7323, R 7324 (Block-7)	R 7323, R 7324 (Block-7)	R 7323, R 7324, R-7325 (Block-7)	R 7323, R 7324, R-7325 (Block-7)
17-1-2026	Saturday																	Introduction to Space Science	
		-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	0900 hrs	-----
																		R 7323, R 7324, R-7325 (Block-7)	
18-1-2026	Sunday	Sunday																	
19-1-2026	Monday	VLSI Design		Data Structures & Algorithms	Calculus & Analytical Geometry	Application of ICT	Parallel & Distributed Computing	HCI & Computer Graphics		Programming Fundamentals	Software Engineering	Programming Fundamentals	Software Engineering	Programming Fundamentals	Programming Fundamentals	Business and Entrepreneurship	Nanomaterial	Fehm e Quran-I	Cell Biology
		1300 hrs	-----	1300 hrs	0900 hrs	0900 hrs	1300 hrs	1300 hrs	-----	0900 hrs	1300 hrs	0900 hrs	1300 hrs	0900 hrs	0900 hrs	1300 hrs	1300 hrs	0900 hrs	0900 hrs
		Seminar Hall 'R 6404, 6405 (Block-6)		Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)		H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	Hall -7407 R -7417, 7418 (Block-7)	R 7323, R 7324 (Block-7)	R 7323, R 7324, R-7325 (Block-7)	R 7323, R 7324, R-7325 (Block-7)
20-1-2026	Tuesday		Electromagnetic Field Theory	Digital Logic Design	Functional English	Functional English	Software Project Management	Mobile Application Development	Computer Networks	Functional English	Computer Networks	Functional English	Computer Networks	Functional English	Functional English	Engineering Management	Composite Materials	Functional English	Principles of Biology
		-----	0900 hrs	1300 hrs	0900 hrs	0900 hrs	1300 hrs	1300 hrs	0900 hrs	0900 hrs	1300 hrs	0900 hrs	1300 hrs	0900 hrs	0900 hrs	1300 hrs	1300 hrs	0900 hrs	0900 hrs
			Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	R 7323, R 7324 (Block-7)	R 7323, R 7324 (Block-7)	R 7323, R 7324, R-7325 (Block-7)	R 7323, R 7324, R-7325 (Block-7)
21-1-2026	Wednesday	Technical Writing	Instrumentation & Measurement	Islamic Studies	Application of ICT	Discrete Structures		Applied Psychology	Data Structures	Discrete Structures	Data Structures	Discrete Structures	Data Structures	Discrete Structures	Discrete Structures	Sociology	Heat Treatment and Phase Transformations	Islamic Studies	Ideology & Constitution of Pakistan
		1300 hrs	0900 hrs	1300 hrs	0900 hrs	0900 hrs	-----	1300 hrs	0900 hrs	0900 hrs	1300 hrs	0900 hrs	1300 hrs	0900 hrs	0900 hrs	1300 hrs	1300 hrs	0900 hrs	0900 hrs
		Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)		H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)	R 7323, R 7324 (Block-7)	R 7323, R 7324 (Block-7)	R 7323, R 7324, R-7325 (Block-7)	R 7323, R 7324, R-7325 (Block-7)
22-1-2026	Thursday	Spacecraft Engineering	Communication Systems		Applied Physics				Applied Physics		Applied Physics		Applied Physics			Failure Analysis of Materials / High Temperature Materials		Introduction to Engineering Materials	Materials Science
		1300 hrs	0900 hrs	-----	0900 hrs	-----	-----	-----	0900 hrs	-----	0900 hrs	-----	0900 hrs	-----	-----	1300 hrs	-----	0900 hrs	0900 hrs
		Seminar Hall 'R 6404, 6405 (Block-6)	Seminar Hall 'R 6404, 6405 (Block-6)		Seminar Hall 'R 6404, 6405 (Block-6)			H-7405, H-7407 R -7415 to 7419 (Block-7)		Hall -7407 R-7415, 7416, 7417 (Block-7)		Hall -7407 R-7415, 7416, 7417 (Block-7)			R 7323, R 7324 (Block-7)		R 7323, R 7324, R-7325 (Block-7)	R 7323, R 7324, R-7325 (Block-7)	
23-1-2026	Friday			Complex Variables & Transforms			Web Technology	Software Engineering										Calculus & Analytical Geometry	
		-----	-----	1430 hrs	-----	-----	-----	1430 hrs	0900 hrs	-----	-----	-----	-----	-----	-----	-----	-----	0900 hrs	-----
				Seminar Hall 'R 6404, 6405 (Block-6)				H-7405, H-7407, R-7415, 7416, (Block-7)	H-7405, H-7407 R -7415 to 7419 (Block-7)									R 7323, R 7324 (Block-7)	

I N S T I T U T E O F S P A C E T E C H N O L O G Y

EXAMINATION BRANCH
DATE SHEET (Theory Exams)
MASTER'S PROGRAM / Ph.D.
Semester Fall- 2025

Exam Venue: **Auditorium (unless stated otherwise)**

Exam Time: **1700 hrs to 2000 hrs (unless stated otherwise)**

Exam Time: 11:00 hrs to 2:00 hrs (unless stated otherwise)								
Date	Day	MS- 19, 20 & 21 (MSE), PhD-13 & 14 (MSE)	MS- 22 & 24 (AE)/ PhD- (Zero)	MS- 18 (Mech)	MS- 15, 16, 17 & PhD- 15 (M&S)	MS- 4, 5 & 6 (PHY) & MS- 9 (AA)	MS-14 & 15 (RS&GIS) / MS- 15 (GNSS)	MS- 4, 5 & 6 (CS) & MS- 22 & 23 (EE) & PhD - 14 (EE)
15-01-26	Thursday	Thermodynamics of Materials 16+5	Advanced Incompressible Flow 11+9	-----	Advance Number Theory 13+1+3+1	Thermodynamics of Materials 3+1+4	Advanced Environmental System Analysis 13+8	Electronics for Space Applications 5+4+1+1
		Thermodynamics of Materials II 5	Fundamentals of Aerodynamics 1			Physical Cosmology 3+1+5		
16-01-26	Friday	Advanced Characterization Techniques 12+5+3	Advanced Numerical Techniques 11	Computational Fluid Dynamics 5	Advanced Engineering Mathematics 13+1+6+3+1	Material Science 8+6+2+3	Fundamentals of GNSS 4	Advanced Engineering Mathematics 4+4
		Advanced Characterization Techniques II 5	Computational Fluid Dynamics 3					Deep Learning 2+2+2
		Material Science 8						
19-01-26	Monday	Research Methodology 14+5+14+2+1	Research Methodology 5	-----	Research Methodology 13+1+6+2	Research Methodology 5+17	Machine Learning 10+8	Advanced Digital Signal Processing 5
			Advanced Fluid Mechanics 1				GNSS Signal Processing 4	Satellite Communications 2+2+1
20-01-26	Tuesday	Composites 8+4+7	Advanced Heat and Mass Transfer 11 (Project)	Advanced Heat and Mass 5	Mathematical Physics 13+1+5+3+1	Mathematical Methods for Physics 7+7+2+5	Advanced Geographic Information Science 14	Computer Vision & 3D 1+2+3
		Advanced Composite Materials 1			Advanced Heat and Mass Transfer 1 (Project)	Theoretical Astrophysics 3		
		Advanced Heat and Mass Transfer 1 (Project)				Composites 1		
21-01-26	Wednesday	Coating and Tribology 8+7	Finite Element Methods 4	Finite Element Methods 4	-----	Space Weather and GNSS 3	Space Weather and GNSS 3+4	Advanced Analysis of Algorithms 4+2+1
		Thermal Spray Coating 1				Coating and Tribology 6		
22-01-26	Thursday	Biomaterials 8+4+3	-----	-----	-----	Advanced Electrodynamics 7+7+5	Advanced Remote Sensing and Digital Image Processing 15	Advanced Operating Systems 4+2+1
						Biomaterials 1		