

LAHORE SCHOOL OF AVIATION

DATE SHEET (Final Term Exam Winter 2021) Version 1.0



Date	29th May 2021	30th May 2021	31st May 2021	1st June 2021	2nd June 2021	3rd June 2021	4th June 2021	5th June 2021	6th June 2021	7th June 2021	8th June 2021	9th June 2021
Time/Day	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday
2:40PM TO 3:40PM	<u>Aerodynamics</u> (BSAMT-2) Strength: 13	<u>Principles of Management</u> (BSAMT-3) Strength: 12	Managerial Leadership (BSAM-6) Strength: 136	<u>English Composition</u> (BSAMT-1) Strength: 6	ICAO Aviation English (BSAM-1) Strength: 48	History of Flight (BSAM-1) Strength: 43	Health & Safety Environment (BSAM-5) Strength: 82	<u>ICAO Aviation English</u> (BSAMT-4) Strength: 28	Human Factor & Performance (BSAM-8) Strength: 122	Meteorology (BSAM-2) Strength: 95	Elementary Physics (BSAM-1) Strength: 45	Aircraft Accident Investigation (BSAM-8) Strength: 122
	Principles Of Flights (BSAM-1) Strength: 57	Principles of Management (BSAM-1) Strength: 50	Physics-II (BSAMT-2) Strength: 13	English Composition (BSAM-2) Strength: 85	Physics-1 (BSAMT-1) Strength: 5	Basic Electric (BSAMT-2) Strength: 13	Airframe System II (BSAMT-2) Strength: 25	Risk Management in Aviation (BSAM-4) Strength: 105	Aircraft Structures (BSAMT-6) Strength: 10	Introduction to IT (BSAMT-1) Strength: 5	Airline Maintenance Management (BSAMT-8) Strength: 25	Workshop Technology (BSAMT-4) Strength: 27
4:55PM TO 5:55PM	Research Methodology (BSAM-8) Strength: 124	Mathematics (BSAM-2) Strength: 88	<u>Pakistan Studies</u> (BSAMT-3) Strength: 10	<u>Thermodynamics</u> (BSAMT-2) Strength: 14	<u>Islamic Studies</u> (BSAMT-2) Strength: 13	<u>Technical Report Writing</u> (BSAMT-5) Strength: 8	Principles of Quality Management (BSAM-7) Strength: 73	Aviation Project Management (BSAM-7) Strength: 71	<u>AUTOCAD</u> (BSAMT-2) Strength: 13	Airport Security (BSAM-7) Strength: 74	Airline & Airport Economics (BSAM-8) Strength: 121	Organizational Behavior (BSAM-5) Strength: 84
	<u>Engineering Economics</u> (BSAMT-6) Strength: 13	Managing Airline (BSAM-7) Strength: 74	Business Research Methods (BSAM-7) Strength: 74	Macro Economics (BSAM-6) Strength: 136			Navigation & Flight Planning (BSAM-2) Strength: 95				Propellers (BSAMT-8) Strength: 23	Safety Management Systems (BSAM-4) Strength: 99
	<u>Introduction to Aviation</u> (BSAMT-1) Strength: 5	<u>Mathematics</u> (BSAMT-1) Strength: 5	Pakistan Studies (BSAM-3) Strength: 97	<u>Aircraft Materials & Hardware</u> (BSAMT-4) Strength: 27	Islamic Studies (BSAM-2) Strength: 86	Airport Planning & Designing (BSAM-5) Strength: 85	<u>Airframe System-I</u> (BSAMT-7) Strength: 14	Aviation Project Management (BSAMT-6) Strength: 12	Aero Engines (BSAM-3) Strength: 98	<u>Turbine Engine Systems</u> (BSAMT-4) Strength: 28	<u>Human Factors in Aviation</u> (BSAMT-6) Strength: 13	<u>Principles of Marketing</u> (BSAMT-5) Strength: 8
7:10PM TO 8:100PM	<u>Communication Skills</u> (BSAMT-3) Strength: 8	Statistics (BSAM-4) Strength: 100	Operations Management (BSAM-8) Strength: 121	<u>Aircraft Engines</u> (BSAMT-3) Strength: 14	Aircraft Communication (BSAM-3) Strength: 99	<u>AC Circuit Analysis</u> (BSAMT-3) Strength: 10	<u>Electrical Machine Fund.</u> (BSAMT-4) Strength: 28	Airline and Airport Marketing (BSAM-6) Strength: 137	Micro Economics (BSAM-5) Strength: 95	Essentials of Aviation Management (BSAM-5) Strength: 85	Aircraft General Knowledge (BSAM-4) Strength: 103	Corporate Aviation (BSAM-6) Strength: 136
	Aviation Law (BSAM-3) Strength: 95	<u>Statistics</u> (BSAMT-5) Strength: 8	<u>Digital Aircraft System</u> (BSAMT-8) Strength: 22	Human Resource Management (BSAM-3) Strength: 99	<u>Mechanics of Materials</u> (BSAMT-3) Strength: 11	Airspace Management (BSAM-6) Strength: 134	Management Information Systems (BSAM-4) Strength: 98	<u>Maintenance Practices</u> (BSAMT-5) Strength: 8	<u>Total Quality Management</u> (BSAMT-7) Strength: 8	<u>Solid State Devices</u> (BSAMT-5) Strength: 12	<u>Aviation Legislation</u> (BSAMT-7) Strength: 9	<u>Basic Electronic</u> (BSAMT-6) Strength: 13
												<u>Basic Digital Circuit Design</u> (BSAMT-7) Strength: 19