

ADMISSION GUIDE

FALL 2021



THE
UNIVERSITY OF
LAHORE

Lahore School of Aviation

For Inquiry:
Admission Office:

UAN: 042 111 865 865

1-Km Defence Road, Off Raiwind Road, Near BhoptianChowk
Lahore.

Web: www.uol.edu.pk Email: admissions@uol.edu.pk

Program: **BACHELOR OF SCIENCE IN AVIATION MANAGEMENT**

Entry Requirements: Minimum 2nd division / 45 % in F.A / F.Sc. / I.Com or equivalent GCE, A Level with at least three subjects, with an average of C grade, from HEC recognized university / college. For Technology Program (FSC pre-engg with Physics & Maths)

Program Duration: 4 Years (08 Semesters) 126 Credit Hours Full Time

Program Location: Defense Road Campus

Job Scope: The BS Aviation Management degree prepares students for professional careers in the following areas:

- Airline management
- Airline flight operations
- Airline ground operations
- Airport management
- Airport operations
- Airport planning
- Aviation consultancy firms
- Aviation charter firms
- Air services
- Aviation regulatory and safety services
- Aviation safety authorities
- Commercial Pilot
- Air Traffic Controller
- Flight Operation Officer

Why Join Lahore School of Aviation at UOL?

- Most renowned, prestigious and top six private sector University in Pakistan
- Exceptional educational standards and environment
- Alliance with different Flying Clubs for SPL, PPL and CPL
- Conduct of Advanced Professional Certificate Courses like Passenger Handling, Cargo Handling, Ramp Safety and Operations
- Visits of various airports, Flying clubs and aviation service providers
- Memberships of various aero-modeling clubs in Pakistan
- Practical Flying Learning of Radio Controlled aircraft models
- Hands on experience on Fabrication of small scale aircraft models
- Top class faculty of Aviation Professionals and Senior Air Force Instructors
- Regular seminars and workshops for keeping the students up-to-date with aviation progress
- Prepares students for appearing in the CAA licensed examinations
- Participation in International aviation educational seminars
- Internships with Aviation Organizations

Options

Following admission options are available to the BS Aviation Management Students.

Option 1

Alongside Bachelor studies, students seeking a career as a commercial pilot can gain the flying experience necessary to complete the requirements for Student Pilot License (SPL), Private Pilot License (PPL) or Commercial Pilot License (CPL) through hour panel flying club with extra charges.

Option 2

BS Aviation Management degree without pilot license.

Potential Employers for Aviation Management Careers Aviation employers seek out graduates with an aviation management degree including top airlines, aviation service providers, institutions, and organizations such as:

- PIA
- Air blue
- Turkish Airline
- Other Foreign Airlines
- Shaheen Airport Services
- Royal Airport Services
- Data Airport Services
- Other Airport Services
- CAA Pakistan

Program:	BS IN AIRCRAFT MAINTENANCE TECHNOLOGY
Entry Requirements:	Minimum 2nd division/45% in F.Sc./DAE/ICS/A Level with Physics & Maths or equivalent with at least three subjects, with an average of C grade, from HEC recognized university / college.
Program Duration:	4 Years (08 Semesters) 126 Credit Hours Full Time
Program Location:	Defence Road Campus

Job Scope

- Aircraft Machinist Technician
- Aviation Maintenance Instructor
- Aircraft Load Master Technician
- Aircraft fuel system technician
- Hydraulic Mechanic
- Landing Gear Mechanic
- Aircraft Body and Bonded Structure Repairer.
- Aircraft Maintenance Planner
- Aircraft Air Conditioning Mechanic
- Aircraft Restorer
- Aircraft Rigging and Controls Mechanic
- Aircraft Steel Fabricator
- Aircraft Structure Mechanic
- Airplane Tester
- Experimental Aircraft Mechanic
- Trouble Shooter

Options

Following admission options are available to the BS Aircraft Maintenance Technology Students.

Option 1

BS Aircraft Maintenance Technology

Option 2

Alongside Bachelor studies, Exams of EASA approved modules will be arranged for students seeking a career as an Aircraft Maintenance Engineer

Potential Employers for Aviation Technology Graduates: Employers seek out graduates with an aviation technology degree including top airlines, aviation service providers, institutions, and organizations such as:

- PIA
- Air blue
- Air indus
- Shaheen Airline
- Turkish Airline
- Other Foreign Airlines
- Shaheen Airport Services
- Royal Airport Services
- Data Airport Services
- Other Airport Services
- CAA Pakistan