

СПЕЦИАЛЬНАЯ АВИАЦИОННАЯ ПРОГРАММА (30 ЗАНЯТИЙ В НЕДЕЛЮ)

Курс предназначен для индивидуальных студентов, а также для групп. Программа подходит для профессионалов, рассматривающих соответствующее трудоустройство.

Курс включает изучение английского языка, а также одну из возможных специализаций:

- Aeronautical Information Service (AIS)
- Air Navigation
- Aviation Management
- Aviation Security
- Cabin Crew
- Engineering in Aviation
- Meteorology

AERONAUTICAL INFORMATION SERVICE (AIS)

- Flight rules
- Air traffic services
- Theory of flight
- Air navigation
- Meteorology
- Communications
- Aerodromes

AIR NAVIGATION

- Aircraft characteristics
- Weather
- The earth
- Aeronautical Information Service (AIS)
- Locations, maps and charts
- Speed, time and distance
- Navigational aids

AVIATION MANAGEMENT

- International aviation
- Aviation services
- Airline management
- Airline operations
- Airport management and operations
- Telecommunications
- Airport construction and maintenance
- Marketing and public relations
- Management communication

AVIATION SECURITY

- Threats to civil aviation
- Passenger profiling
- Questioning techniques
- Methods of concealment
- Screening of passengers and luggage
- Explosive devices, other prohibited items, and CBRN threats
- Document verification
- Biometric technologies
- customer services and effective security
- Passenger restraint

CABIN CREW

- Airports
- Aircraft
- Boarding and in-flight duties
- In-flight emergency procedures
- Dealing with passengers
- Medical problems
- Food and drink

ENGINEERING IN AVIATION

- Theory of flight
- Aircraft construction, systems and components
- Engines
- Propellers
- Electricity and electronics
- Cockpit instruments
- Tools and workshop practices

METEOROLOGY

- Principles of meteorology
- General aviation terminology
- Met services at airports
- Visibility, the atmosphere and pressure
- Precipitation
- Forecasting