

# EASA FLIGHT DISPATCHER TRAINING

# COURSE DESCRIPTION

Jeppesen and the Georgian Aviation University have partnered to offer an EASA Ground School for Dispatch. Dispatch training is designed to provide the foundation and skills needed to become an effective airline flight operations officer. Training consists of at least 500 hours of Flight Dispatcher training followed by testing. The minimum training course length is 22 weeks, in a blended environment.

The Jeppesen and Georgian Aviation University

Flight Dispatcher training program is endorsed by the Georgian CAA for Phase 1 training. This course also provides ICAO Flight Dispatcher training in compliance with Phase 1 of Doc 7192 D3.

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# **PROGRAM CONTENTS**

Flight Dispatcher Phase 1 training program consists of;

- ★ Screening (optional)
- ★ Flight Dispatcher Theoretical Training
- ★ Flight Dispatcher Testing

Graduates will receive a certificate jointly issued by Jeppesen and the Georgian Aviation University for Flight Dispatcher Phase 1.

# TRAINING SYLLABUS

The first nineteen (19) weeks of the program will be delivered by controlled eLearning which blends both self-paced study and online instructor-led classes. Instructor-led classes will held online in the Jeppesen Virtual Learning Program (VLP). The VLP eLearning environment consists of 3-D classroom settings and a virtual dispatch center and interactive student avatars with webcam and Voice over IP to deliver a fun and fully engaging eLearning solution. The last three (3) weeks of the course will be on location in Tbilisi, Georgia. This combination of eLearning and online / traditional on-site classroom training provides students with the most travel conducive and cost effective means to instructor led training.

#### **COURSE OUTLINE**

- Week 1: Intro Regulations and Weather
  Week 9-12: Navigation
- Week 2-3: Aircraft Systems
- Week 4: Instrumentation, Emergencies
- Week 5: Human Performance
- Week 6: Air Traffic Control
- Week 7: Meteorology
- Week 8: Flight Planning

### COURSE CONTENT

Students will obtain proficiency in the subjects above, including detailed submodules such as aeronautical charting, international operations, fuel conservation strategies, and dispatcher resource management. Students will learn the duties and responsibilities of a flight operations officer, along with local and international regulations so they can guickly become effective assets to any airline operations control environment.

# **COURSE LENGTH**

The EASA Flight Dispatcher Training course consists of a nineteen (19) week online program followed by a three (3) week classroom program held in Tbilisi, Georgia.

# COURSE PRICING

The EASA Flight Dispatcher Training course is offered at €3,759.

- Week 13: Operational Procedures
- Week 14-15: Principles of Flight
- Week 16: Mass & Balance
- Week 17-18: Aircraft Performance
- Week 19: Communications
- Week 20-22: Practical Flight Planning



### **ONLINE INFORMATION**

**Course Details:** www.jeppesen.com/dispatcher

#### **CONTACT JEPPESEN**

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#### **CONTACT GEORGIAN AVIATION**

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# **ONLINE AND CLASSROOM LEARNING**

The Jeppesen Virtual Learning Program (VLP) consists of regularly scheduled live instructor led classes held over the internet, combined with independent study and regular interval testing. The VLP environment is not computer based training, as all online classes are the same instructor led programs as experienced in our traditional on-site classrooms. The VLP environment has both classroom settings and a virtual Operations Control Center. VLP students are held to the same standards as our traditional classrooms by way of mandatory interaction with instructors using webcams, 3-D avatars, and Voice over IP. The combination of virtual online training and on-site classes in Tbilisi provides customers with the best in class instructor led training solutions with the travel convenience and cost efficiency benefits of eLearning.

#### Virtual Airline Operations Control Center



#### COMPUTER REQUIREMENTS FOR VLP ONLINE TRAINING

- Equipment Required: updated computer with high speed internet connection, headset with audio capability, and webcam for student identification. To test your equipment compatibility please follow the steps outlined in the VLP Registration document.
- Students Responsibilities: students must be visible and interactive via webcam, audio, and text chat during all class times. By registering students agree to all detailed VLP Code of Conduct and VLP Student Responsibilities. Jeppesen does not provide computer or internet based troubleshooting assistance. Students with technical or connectivity based issues will be counted as absent for each class and will need to schedule one-on-one remedial training (private proctoring fees may apply).

#### LIVE (TBILISI) CLASS REQIREMENTS

• For the live class portion of training students are responsible for arranging and paying travel, accommodations, board, and local transportation.





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