



NATIONAL DEFENCE
ACADEMY OF LATVIA

CRISIS MANAGEMENT OPERATIONS 2026 COMMON MODULE

**FROM NOVEMBER 23
TO DECEMBER 4**

Important Information – Mark Your Calendars!

Dates

Arrival: November 22, 2026

Departure: December 05, 2026

Participants:

- 20 international cadets
- **2 spots available** per institution — early applicants will be prioritized

Covered by the National Defence Academy of Latvia:

- Local transportation within Latvia;
- Accommodation;
- Three meals a day.

Important Notes:

- Latvian weather in November and December can be **unforgiving** — *warm clothing is absolutely essential!*
- **Required equipment is mandatory** for participation – please ensure you bring all necessary items as specified in the equipment list.



Module Objectives

- Understand the principles of deploying single-arm subunits in Crisis Management Operations in line with national doctrine.
- Understand Land Forces the tactics, techniques, and procedures for Crisis Management Operations at the national level.

Who Can Apply – Prerequisites for International Participants

English proficiency:

CEFR Level B1 *or* NATO STANAG 6001 Level 1+

Academic Level:

Open to **2nd- and 3rd-year cadets** with a foundational understanding of **section and platoon-level tactics**.



Learning Outcomes

- **Knowledge:**

In-depth understanding of **leadership principles, tactical planning**, and the **application of force** in Crisis Management Operations.

- **Skills:**

Ability to **plan** Crisis Management Operations at the **platoon level**;

Effectively **implement and supervise** combat support elements during operations;

Develop creative, mission-focused solutions during the planning and execution phases of Crisis Management Operations.

- **Competencies:**

Independently execute Crisis Management Operations at platoon level without instructor support;

Make operational decisions that align with the **legal frameworks** governing Crisis Management Operations.



**It all starts in November – make sure your cadets
are part of it!**

