Common Module:
Supply Chain Management

LOD-19 International Logistics Semester

IG Meeting · Vilnius · December 2026



Description of the module

4.0
ECTS

104
working hours in total

44
contact WH: lectures + tutorial

EN
language of instruction

Module profile

Proposing institution: SK – Armed Forces Academy of Gen. M. R. Štefánik

Service(s): ALL / Logistics

SQF-MILOF:

Military technician · Sustaining the force · Single Arm/Branch

Participants

- English: CEFR B1 or NATO STANAG 2
- Basic military operations & logistics concepts
- At least 2 years of national (military) education

Instructors

- English: CEFR B2 or NATO STANAG 3
- Experience in academic lecturing
- Knowledge of EU/NATO operations and multinational logistic solutions

Content of the module:

1. Basic Logistics Supply Chain concepts and principles
2. Multinational Logistics Supply Chain in battlefield areas
3. EU and NATO Logistics Supply Chain specifics

LEARNING OUTCOMES

Knowledge

- Knows the concepts related to the Logistics Supply Chain
- Understands Logistics Supply Chain solutions and their importance

Skills

- Differentiates between types of Logistics Supply Chain
- Identifies EU and NATO structures able to provide them
- Chooses the optimal supply chain in scenario exercises

Responsibility & autonomy

- Takes responsibility for solving problems in establishing connections with multinational logistics supply providers in scenario exercises

Module details

8 main topics, 44 contact hours

2 — **General aspects of LSC**
Introduction, focus of LSC, terminology and acronyms

4 — **LSC levels**
Levels hierarchy; Level I, Level II, Level III

4 — **Principles of LSC**
General principles; economic sector vs military domain

6 — **National LSC system (HNS)**
HNS principles, hierarchy, requirements and funding procedures

4 — **Factors influencing LSC**
Supply chains of Classes I–V and other support

4 — **EU LSC system**
Hierarchy, unification, codification and strategy

8 — **LSC solutions civilian/military**
Factors and specific objectives for Classes I–V and other support

12 — **Tutorial**
Syndicate work: supply chain of a Multinational Task Force scenario

Total student workload

44 WH lectures and tutorial

56 WH self-studies (EU logistics doctrine, syndicate preparation)

4 WH final test – syndicate presentation

Verification of outcomes

1

Observation

Trainees are assessed in every session to document understanding of each topic

2

Syndicate work

Scenario presentation after each main topic summarises knowledge and tasks

3

Final test

Integrated scenario presentation at the end of the module

