



# ME2053 Logistics & Supply Chain Management 6.0 credits

## Logistik & Supply Chain Management

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Course syllabus for ME2053 valid from Autumn 07

This is a translation of the Swedish, legally binding, course syllabus.

**Grading scale:** A, B, C, D, E, FX, F

**Education cycle:** Second cycle

**Main field of study:** Industrial Management

### Intended learning outcomes

After the course, the student should be able to use basic techniques and theoretical perspectives within the area of Supply chain management by:

- Defining and identifying basic models and theoretical perspectives.
- Explain basic models and theoretical perspectives by giving examples on their use.
- Individually use basic models and theoretical perspectives in situations to analyze and improve the effectiveness in supply chains.

### Course main content

The course consist of six elements with lectures, simulations, and cases.

1. Introduction toSupply Chain Management
2. Strategies for supply and delivery
3. Outsourcing of production
4. Product development in networks
5. Measures for effectiveness in value chains
6. Summary and reflection

### Language of instruction

Language of instruction is specified in the course offering information in the course and programme directory.

### Eligibility

Moved to year 3

### Literature

Van Weele, A. (2006) Purchasing and Supply Chain Management (Fourth edition). London : Thomson Learning

Handouts

## Examination

- LAB1 - Laboratory Work, 0.0 credits, grading scale: P, F
- ÖVN1 - Exercise Task, 1.0 credits, grading scale: A, B, C, D, E, FX, F
- ÖVN2 - Exercise Task, 1.0 credits, grading scale: A, B, C, D, E, FX, F
- ÖVN3 - Exercise Task, 1.0 credits, grading scale: A, B, C, D, E, FX, F
- ÖVN4 - Exercise Task, 1.0 credits, grading scale: A, B, C, D, E, FX, F
- ÖVN5 - Exercise Task, 1.0 credits, grading scale: A, B, C, D, E, FX, F
- ÖVN6 - Exercise Task, 1.0 credits, grading scale: A, B, C, D, E, FX, F

## Requirements for final grade

The course requires active participation on all lectures, simulations and cases.

Passed simulations (graded P/F)

Passed cases (graded A-F)