

# **Civic Logistics**

180 creditsSamhällets logistik, kandidatprogram6KLOGValid from: 2015 Spring semester

**Determined by** Board of Studies for Industrial Engineering and Logistics

Date determined

# Entry requirements

# Degree in Swedish Kandidatexamen, 180 hp.



## Curriculum

### Semester 4 (Spring 2017)

| Course<br>code | Course name                                 | Credits | Level | Timetable<br>module | ECV |  |
|----------------|---|---------|-------|---------------------|-----|--|
| Period 1       |   |         |       |                     |     |  |
| TNSL07         | Simulation of Logistics Systems             | 6       | G2X   | 1                   | С   |  |
| TNSL08         | Production and Distribution                 | 6       | G2X   | 4                   | С   |  |
| TNSL16         | Traffic Infrastructure, Safety and Planning | 6*      | G1X   | 3                   | С   |  |
| Period 2       |   |         |       |                     |     |  |
| TNSL09         | Health Care Logistics                       | 6       | G2X   | 1                   | С   |  |
| TNSL16         | Traffic Infrastructure, Safety and Planning | 6*      | G1X   | 2                   | С   |  |
| TEIE56         | Market Communication                        | 6       | G1X   | 3                   | E   |  |
| TNSL18         | Decision Models                             | 6       | G2X   | 3                   | E   |  |
| TPTE06         | Industrial Placement                        | 6       | G1X   | -                   | V   |  |

#### Semester 5 (Autumn 2017)

| Course<br>code | Course name  | Credits | Level | Timetable<br>module | ECV |
|----------------|--|---------|-------|---------------------|-----|
| Period 1       |  |         |       |                     |     |
| TNSL15         | Logistics and Sustainable Development                    | 6       | G2X   | 2                   | С   |
| TNSL19         | Logistics Project - continuation course                  | 6*      | G2X   | 1                   | С   |
| TGTU01         | Technology and Ethics                                    | 6       | G1X   | 4                   | E   |
| TNSL17         | Optimization in Logistics                                | 6       | G2X   | 3                   | E   |
| Period 2       |  |         |       |                     |     |
| TNSL19         | Logistics Project - continuation course                  | 6*      | G2X   | 1                   | С   |
| TEIO29         | Leadership and Organisation                              | 6       | G1X   | 2                   | E   |
| TMQU08         | Quality and Business Development                         | 6       | G2X   | 2                   | E   |
| TNK098         | Planning of Public Transportation and Railway<br>Traffic | 6       | A1X   | 4                   | E   |
| TNSL06         | Logistics and Engineering                                | 6       | G1X   | 1                   | E   |



### Semester 6 (Spring 2018)

| Course<br>code | Course name   | Credits | Level | Timetable<br>module | ECV |
|----------------|---|---------|-------|---------------------|-----|
| Period 1       |   |         |       |                     |     |
| TNG042         | Scientific Methodology in Logistics                     | 2       | G2X   | 4                   | С   |
| TEIO05         | Basic Entrepreneurship and Idea Feasibility<br>Analysis | 6*      | G2F   | 2                   | E   |
| TEIO61         | Industrial Management                                   | 6       | G2X   | 1                   | E   |
| TKMJ24         | Environmental Engineering                               | 6       | G1N   | 2                   | E   |
| TNIU23         | Calculus in One Variable II                             | 6       | G1X   | 2                   | E   |
| TNSL13         | Planning for Rescue Systems                             | 6       | G2X   | 3                   | E   |
| TNSL14         | Logistics Case  | 6       | G2X   | 2                   | E   |
| Period 2       |   |         |       |                     |     |
| TQXX10         | Degree project - Bachelor's Thesis                      | 16      | G2X   | -                   | С   |
| TEIO05         | Basic Entrepreneurship and Idea Feasibility<br>Analysis | 6*      | G2F   | 3                   | E   |

ECV = Elective / Compulsory /Voluntary \*The course is divided into several semesters and/or periods

