Civic Logistics

180 credits

Samhällets logistik, kandidatprogram

6KLOG

Valid 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 code	Course name	Credits	Level	Timetable module	ECV
Period 1					
TNSL07	Simulation of Logistics Systems	6	G2X	1	C
TNSL08	Production and Distribution	6	G2X	4	C
TNSL16	Traffic Infrastructure, Safety and Planning	6*	G1X	3	C
Period 2					
TNSL09	Health Care Logistics	6	G2X	1	C
TNSL16	Traffic Infrastructure, Safety and Planning	6*	G1X	2	C
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 code	Course name	Credits	Level	Timetable module	ECV
Period 1					
TNSL15	Logistics and Sustainable Development	6	G2X	2	C
TNSL19	Logistics Project - continuation course	6*	G2X	1	C
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	C
TEIO29	Leadership and Organisation	6	G1X	2	E
TMQU08	Quality and Business Development	6	G2X	2	E
TNK098	Planning of Public Transportation and Railway Traffic	6	A1X	4	E
TNSL06	Logistics and Engineering	6	G1X	1	E

Semester 6 (Spring 2018)

Course code	Course name	Credits	Level	Timetable module	ECV
Period 1					
TNG042	Scientific Methodology in Logistics	2	G2X	4	C
TEIO05	Basic Entrepreneurship and Idea Feasibility 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	-	C
TEIO05	Basic Entrepreneurship and Idea Feasibility Analysis	6*	G2F	3	E

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