

Civil Engineering and Land Surveying

Rovaniemi / Autumn 2019

<i>Degree Programme in Civil Engineering and Land Surveying (Rovaniemi)</i>			
ID	Study unit	Time of implementation	ECTS
TELU135	Project in Civil Engineering for Exchange Students	Autumn 2019	15
TELU136	Project of Heat Pump and Refrigerating Techniques for Exchange Students	Autumn 2019	15
VV7U	Survival Finnish (classes are held online)	Autumn 2019	5

Spring 2020 / Civil Engineering and Land Surveying

<i>Degree Programme in Civil Engineering and Land Surveying (Rovaniemi)</i>			
ID	Study unit	Time of implementation	ECTS
R501ML16	Communication Skills in English	Spring 2020	5
VV7U	Survival Finnish (classes are held online)	Spring 2020	5
R501ML40	Data Analysis for GIS and Remote Sensing	Spring 2020	5
R501ML15	Geophysics	Spring 2020	5
R501ML17	Land Surveying English	Spring 2020	5

- Practical training/project work in building physics laboratory (civil engineering) 5-15 ECTS also available.
- Practical training/project work in HVAC laboratory (civil engineering) 5-15 ECTS also available.

In addition to study field courses Lapland UAS offers free choice and language courses for all exchange students.

Changes are possible, so always check current situation from electronic course catalogue called SoleOPS.