

List of grades for Niels Peter Kirkegaard Christensen (203980)

Education: Master of Science in Engineering (Master of Science in Earth and Space Physics and Engineering)

Results extracted 8/8-2025 11:29

Number	Title	Grade	ECTS	Date
E30	Investigating subglacial hydrological activity through Synthetic Ap...	12 (A)	35.0	s25
30552	Satellite geodesy	12 (A)	5.0	v24
30752	Cryosphere Physics and Observation	12 (A)	5.0	v24
38106	Developing an entrepreneurial mindset through serious game	BE (P)	5.0	v24
S30	Tomographic SAR mapping of ice sheets	12 (A)	10.0	v24
02506	Advanced image analysis	12 (A)	5.0	s24
30340	Radar and radiometer systems	12 (A)	10.0	s24
30554	Global navigation satellite systems	12 (A)	5.0	s24
30574	Earth observations for monitoring changes (EO4Change)	12 (A)	5.0	s24
30760	Inverse problems and machine learning in earth and space physics	12 (A)	5.0	s24
42504	Innovation in Engineering	BE (P)	5.0	s24
30202	Measurement technologies in earth and space physics	12 (A)	5.0	v23
30230	Data Analysis and Modeling in Geoscience and Astrophysics	12 (A)	5.0	v23
30350	Remote sensing	7 (C)	10.0	v23
30720	Space physics	12 (A)	5.0	v23

Total points for this education:

Exams	120
Credit transfer	0
Total	120