Niels Peter Kirkegaard Christensen, civil reg. no. (Hidden)

has passed the examination for the degree Master of Science in Engineering

Year	ECTS-credits		7-point grading scale	ECTS-scale
		Thesis		
S25	35	National Space Institute - Investigating subglacial hydrological activity through Synthetic Aperture Radar interferometry (InSAR) measurements and machine learning methods	12	A
		Courses		
V24-25	5	Satellite geodesy	12	A
V24-25	10	Project Course at Department of National Space Institute - Tomographic SAR mapping of ice sheets	12	A
V24-25	5	Cryosphere physics and observation	12	A
V24-25	5	Developing an entrepreneurial mindset through serious game	PA	
S24	5	Innovation in Engineering	PA	
S24	5	Earth observations for monitoring changes (EO4Change)	12	A
S24	5	Advanced image analysis	12	A
S24	5	Inverse problems and machine learning in earth and space physics	12	A
S24	10	Radar and radiometer systems	12	A
S24	5	Global navigation satellite systems	12	A
V23-24	5	Measurement technologies in earth and space physics	12	A
V23-24	10	Remote sensing	7	C
V23-24	5	Space physics	12	A
V23-24	5	Data analysis and modeling in geoscience and astrophysics	12	A

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Before enrolling at this graduate programme, this candidate had obtained the degree of Bachelor of Science in Engineering.

To obtain the degree of Master of Science in Engineering 120 ECTS credits are required corresponding to 2 years of study.
The sum of ECTS credits obtained is 120.

The scale of marks used is:

- 7-point grading scale with the marks: -3, 00, 02, 4, 7, 10, 12
- PA/FA for passed/failed.

Emil Sebastian Christensen
Office of Registrar

Ulrik Bak Nielsen
Director, Study Programmes and Student Affairs