

Diplom

Diplomingeniør

Daniel Vestergaard Davidsen

CPR-NR.
DATE OF BIRTH

240296 
24 February 1996

AKADEMISK GRAD
DEGREE

**Professionsbachelor i
ingeniørvirksomhed**
Bachelor of Engineering

GRADEN ER TILDELT DEN
DEGREE AWARDED

17. januar 2020
17 January 2020

RETNINGSBETEGNELSE
GENERAL ENGINEERING FIELD

Proces og Innovation
Process and Innovation



Anders O. Bjarklev
Rektor
President



Lars D. Christoffersen
Dekan
Dean



Daniel Vestergaard Davidsen, civil reg. no. 240296 

has passed the examination for the degree Bachelor of Engineering

Year	ECTS credits		7-point grading scale	ECTS scale
Bachelor Thesis				
W19	20.0	Center for Bachelor of Engineering Studies Analysis and proposition for overcoming in-vehicle driver distractions	12	A
Internship				
S19	30.0	Internship Hallam-ICS	PA	
Courses				
W19	5.0	Quality management	7	C
W19	5.0	Organization and leadership	10	B
W18	5.0	Project Course at Department of Electrical Engineering Mechatronic development for accumulator for student Formula Electric	12	A
W18	5.0	Computer aided design CAD2	12	A
W18	10.0	Innovation pilot	12	A
W18	5.0	Programming intelligent vehicles and mobile applications	PA	
W18	5.0	Manufacturing of advanced fiber composites	PA	
S18	5.0	Managing innovation and knowledge management	10	B
S18	5.0	Programming	12	A
S18	10.0	Semester project 4 Innovation in a organisational context	12	A
S18	5.0	Physical computing	12	A
S18	5.0	Intercultural project management	10	B
W17	5.0	Data visualization and analysis - tools and methods	PA	
W17	5.0	Industrial design	12	A
W17	5.0	Managerial economics	4	D

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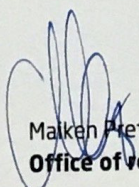
Year	ECTS credits		7-point grading scale	ECTS scale
W17	15.0	From idea to checkout	12	A
S17	5.0	Interaction design	10	B
S17	5.0	Mathematics for Design	12	A
S17	5.0	Green entrepreneurship	7	C
S17	5.0	Project 2 prototype development	PA	
S17	5.0	Technology, marketing and innovation	12	A
S17	5.0	Physics 1	7	C
S17	5.0	Product development - the stages and processes of product development	12	A
W16	5.0	Creativity and innovation	12	A
W16	5.0	Project 1	10	B
W16	5.0	Design, users and ethics	10	B
W16	5.0	Product development 1 - materials science for Proces & Innovation	12	A
S16	5.0	Calculus and algebra 1	4	D

To obtain the degree of Bachelor of Engineering 210 ECTS credits are required corresponding to 3½ years of study.

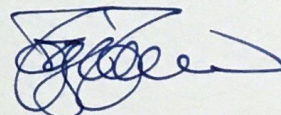
The sum of ECTS credits obtained is 210.

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.



Malen Pretzmann
Office of Registrar



Jørgen Jensen
Head of study division