DTU

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

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Daniel Vestergaard Davidsen, civil reg. no. 240296-1565

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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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.

Maiken Pretzmann
Office of registrar

Jørgen Jensen
Head of study division