

Eksamensbevis - Diplomingeniør i Elektroteknik

Claus Stovgaard

Marts 2008

Bachelor of engineering (B.Eng.)

Lille version - kun karakter.

Claus Jannik Helmann Stovgaard

Cpr.nr/Civil reg.no. 210984-XXXX

har den/
has on the

15. januar 2008

Bestået/
passed

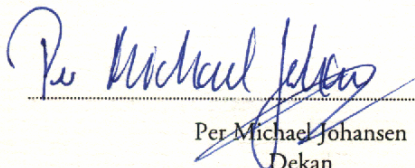
Diplomingeniør i Elektroteknik

Bachelor of Electrical, Electronic and Computer Engineering

og har dermed ret til at betegne sig
and has thus been awarded the title of

Bachelor of Engineering (B.Eng.)

Odense, den 26. januar 2008



Per Michael Johansen
Dekan
Dean
Syddansk Universitet
University of Southern Denmark



Henning Andersen
Uddannelsesdirektør
Director of Studies
Syddansk Universitet
University of Southern Denmark

Kun gyldig i original med universitetets prægestempel
This document is official only in the original, bearing the University's embossed stamp

Navn, *Name*
Claus Jannik Helmann Stovgaard
Cpr.nr., *Civil reg. No.*
210984-■■■■

Karakter/Mark/Grade	ECTS	Vægt		
7-skala	13-skala	ECTS	Points	Credit factor

**DIPLOMINGENIØR I ELEKTROTEKNIK MED
SPECIALISERING I DATATEKNIK**
BACHELOR OF ELECTRICAL, ELECTRONIC AND
COMPUTER ENGINEERING WITH SPECIALISATION IN
COMPUTER ENGINEERING.

OBLIGATORISK DEL
CORE PART

ANALOGIER, MODELLERING OG SIMULERING 1	10	10	B	20,0
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ANALOGIES, MODELLING AND SIMULATION 1

Mundtlig, intern censur

Oral exam, Internal examiner

TEORETISKE OG EKSPERIMENTELLE UNDERSØGELSER 1	Bestået	Bestået	10,0
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THEORETICAL AND EXPERIMENTAL RESEARCH 1

Passed

Passed

Løbende evaluering, intern censur

Continous evaluation, Internal examiner

INDLEJREDE SYSTEMER 1	12	11	A	9,0
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EMBEDDED SYSTEMS 1

Mundtlig, intern censur

Oral exam, Internal examiner

ELEKTROMAGNETISME OG ANALOG SIGNAL BEHANDLING	7	9	C	30,0
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ELECTROMAGNETISM AND ANALOG SIGNAL PROCESSING

Mundtlig, ekstern censur

Oral exam, External examiner

MEKATRONIK 1	10	10	B	9,0
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MECHATRONIC 1

Løbende evaluering, intern censur

Continous evaluation, Internal examiner

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PROJEKT 2	12	11	A	12,0	
PROJECT 2					
Projekt og mundtligt forsvar, ekstern censur <i>Project and oral defence, External examiner</i>					
TILVALGSDEL					
ELECTIVE UNITS					
DESIGN OG KONSTRUKTION AF ROBOTKØRETØJ	Bestået	Bestået		7,5	
DESIGN AND IMPLEMENTATION OF ROBOTIC VEHICLES	<i>Passed</i>	<i>Passed</i>			
Mundtlig, ekstern censur <i>Oral exam, External examiner</i>					
COMPUTERARKITEKTUR	Bestået	Bestået		5,0	
COMPUTER ARCHITECTURE	<i>Passed</i>	<i>Passed</i>			
Mundtlig, ekstern censur <i>Oral exam, External examiner</i>					
DIGITALTEKNIK OG PROGRAMMERING	10	10	B	5,0	
DIGITAL ELECTRONICS 2 AND PROGRAMMING					
Mundtlig, ekstern censur <i>Oral exam, External examiner</i>					
DATAKOMMUNIKATION	7	8	C	5,0	
COMPUTER NETWORKS					
Mundtlig, ekstern censur <i>Oral exam, External examiner</i>					
MATEMATIK	4	7	D	6,0	
MATHEMATICS					
Skriftlig, ekstern censur <i>Written exam, External examiner</i>					
REGULERINGSTEKNIK, EFFEKTELEKTRONIK, DATAKONVERTERING OG DIGITAL SIGNALBEHANDLING	7	9	C	15,0	
CONTROL ENGINEERING, POWER ELECTRONICS AND DIGITAL SIGNAL PROCESSING					
Mundtlig, ekstern censur <i>Oral exam, External examiner</i>					

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OBJEKTORIENTERET SYSTEMUDVIKLING OG DESIGN	7	9	C	5,0	
OBJECT-ORIENTED SYSTEM ANALYSIS AND DESIGN					
Mundtlig, ekstern censur					
<i>Oral exam, External examiner</i>					
TRANSDUCER OG INTERFACETEKNIK	7	9	C	5,0	
TRANSDUCER AND INTERFACING					
Mundtlig, ekstern censur					
<i>Oral exam, External examiner</i>					
DATA-PROJEKT	7	9	C	5,0	
PROJECT IN COMPUTER ENGINEERING					
Mundtlig, ekstern censur					
<i>Oral exam, External examiner</i>					
EMBEDDED C PROGRAMMERING	Godkendt	Godkendt		5,0	
PROGRAMMING IN C FOR EMBEDDED SYSTEMS	<i>Approved</i>	<i>Approved</i>			
Godkendelsesprocedure, ingen censur					
<i>Approval procedure, Without second examiner</i>					
OPERATIVSYSTEMER	Bestået	Bestået		5,0	
OPERATING SYSTEMS	<i>Passed</i>	<i>Passed</i>			
Godkendelsesprocedure, ingen censur					
<i>Approval procedure, Without second examiner</i>					
AFGANGSPROJEKT					
FINAL PROJECT					
AFGANGSPROJEKT	10	B		30,0	
FINAL PROJECT					
Projekt Hejmdal					
Projekt og mundtligt forsvar, ekstern censur					
<i>Project Hejmdal</i>					
<i>Project and oral defence, External examiner</i>					
VÆRKSTEDSKURSUS					
WORKSHOP COURSE					

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	Karakter/Mark/Grade			ECTS Points	Vægt Credit factor
	7-skala	13-skala	ECTS		
INSTALLATIONSTEKNIK INSTALLATION AND WIRING Godkendelse, ingen censur <i>Approval, Without second examiner</i>	Godkendt <i>Approved</i>	Godkendt <i>Approved</i>		2,0	
MEKANIK MECHANICAL WORKSHOP Godkendelse, ingen censur <i>Approval, Without second examiner</i>	Godkendt <i>Approved</i>	Godkendt <i>Approved</i>		2,0	
PRINT, MÅLETEKNIK MEASUREMENT Godkendelse, ingen censur <i>Approval, Without second examiner</i>	Godkendt <i>Approved</i>	Godkendt <i>Approved</i>		2,0	
STRØMFORSYNING POWER SUPPLIES Godkendelse, ingen censur <i>Approval, Without second examiner</i>	Godkendt <i>Approved</i>	Godkendt <i>Approved</i>		2,0	
LODDETEKNIK, KOMPONENTLÆRE, FEJLFINDING SOLDERING, FAULT FINDING Godkendelse, ingen censur <i>Approval, Without second examiner</i>	Godkendt <i>Approved</i>	Godkendt <i>Approved</i>		2,0	
INGENIØRPRAKTIK INDUSTRIAL ENGINEERING TRAINING					
INGENIØRPRAKTIK INDUSTRIAL ENGINEERING TRAINING Godkendelsesprocedure, ingen censur <i>Approval procedure, Without second examiner</i>	Godkendt <i>Approved</i>	Godkendt <i>Approved</i>		30,0	

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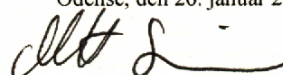

SYDDANSK UNIVERSITET
UNIVERSITY OF SOUTHERN DENMARK

Karakter/Mark/Grade	ECTS	Vægt
7-skala	13-skala	ECTS
	Points	Credit factor

Studiet er normeret til 210 ECTS-point. Bemærk at den genererede sum af ECTS-points kan afvige fra den samlede sum på grund af afrunding.

The study is rated at 210 ECTS-points. Please notice that the rounded value of ECTS credits may differ from the actual value for a specific program.

Odense, den 26. januar 2008



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