

MASTER PROGRAMME COMP. SCIENCE

Name of the Student: Kenneth Rohde Christiansen
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Student Number: 1514547
Year of Enrollment: 2004
Date of Bachelor Diploma: 2004 (University of Copenhagen)

Programme according to the Study Guide, year: 2005/2006

Study variant: Software and System Engineering

Name of afstudeerdocent / Study Advisor: Sietse Achterop

Signature of the afstudeerdocent / Studie Advisor:

Signature of the Student: Kenneth Rohde Christiansen

Date: 2 November 2005

Examen parts

Programme part	sp	EC	
1. Software and System Engineering		120	
		120	total

Comments from the Exam Commission:

Agreement, Exam Commission:

Vervolg MASTER PROGRAMME COMP. SCIENCE

Name of Student: Kenneth Rohde Christiansen

	Course	Teacher	EC	Grade
1.	Software Architecture	D. Hammer	5	7,5
2.	Technology for Systems Realisation	S. Achterop	5	8,0
3.	Student Colloquium	R. Smedinga	5	9,0
4.	Embedded Systems	S. Achterop	5	8,0
5.	Mobile Software	J. Nijhuis	5	
6.	Real-Time Systems	S. Achterop	5	7,5
7.	Internship	U. Zukowski ¹ R. Moddemeijer	15	9,5
8.	Architecture and Infrastructure	G.B. Huitema	5	
9.	Master thesis	A. Schreiber ² S. Achterop	30	
10.	Adv. Comp. Graph. and Virt. Environ.	J. Roerdink	5	7,0
11.	Computer Vision	M. Wilkinson	5	9,5
12.	Scientific Visualisation	J. Roerdink	5	8,0
13.	AVV Groningen Low Saxon	S. Reker	5	9,0
14.	Geometric Algorithms	G. Vegter	5	8,0
15.	Modeling and Simulation	M. Biehl	5	9,5
16.	Making of Distributed Systems	H. Balsters	5	8,0
17.	Intro. to Computational Science	H. Bekker M. Wilkinson	5	9,5
			120	8,5

1) IFIS-Passau, Passau, Germany.

2) Deutsches Zentrum fr Luft- und Raumfahrt, Cologne, Germany.

Explanation:

According to my study programme, I was also supposed to follow the course **Organisation and Management of Software Teams** (5 EC points), but I would like to have this course replaced with one of my "keuzevakken".

I believe I should be allowed to do this, due to the fact that organisational problems at the University of Groningen has made it impossible for me to follow this course, as it has been moved from the first quarter to the third. In the third quarter I will be working on my thesis abroad and it is thus not possible for me to follow this course. I am trying to follow the new programme now, and I am doing so with this one exception.

The search for a closely related replacement course has not succeeded.

I can point out that I have gotten experience within the field of organization and management of software teams from my internship and will be getting even more of such when I start working on my thesis at a company. Additionally, I have much experience of team work from my Danish bachelor education, which includes many 3-4 week projects such as the development of a raytracer, a simplified TCP/IP-like networking stack with a simple distributed file system, a website/database system for managing and showing gradings, a pipelined CPU architecture, a multi-programmings kernel, and a compiler for the SIMP language (to our CPU architecture). I can confirm this, as I have the reports at hand.