



TECHNISCHE
UNIVERSITÄT
WIEN
Vienna University of Technology

DVR 0005886

Matriculation number: 0827340



Transcript

Student

Ms
Asmaa HOSNI MSc
Längenfeldg. 22/16
1120 Wien
Austria

Study

E 086 881
Doctoral programme in Engineering Sciences
Area of concentration: Computer Sciences

Course	Type	Subject of Examination	Hours	ECTS	Date	Grade
188.469	LU	Visual Analysis of Human Motion	1.0	1.5	01/27/2009	excellent (1)
188.468	VO	Visual Analysis of Human Motion	1.0	1.5	01/13/2009	excellent (1)
188.301	PR	Independent Project	4.0	6.0	01/08/2009	excellent (1)

Total number of passed exams: 3
Total number of ECTS-Credits: 9.0
Total number of positive hours: 6.0
Grade point average: 1.0
Grade point average weighted by ECTS credits: 1.0
Grade point average weighted by credit hours: 1.0

If there exist multiple certificates for a course, only the newest certificate will be used for calculations.

Grades: excellent(1), good(2), satisfactory(3), sufficient(4), unsatisfactory(5), participation with success, participation without success

AE = Working Group and Excursion, AG = Working Group, AU = Guided Exercise, EP = Studieneingangsphase, EU = Design Lab, EX = Exkursion, FU = Field Exercise, IP = Interdisciplinary Projects, KO = Conversatorium, KU = Construction Exercise, KV = Conversatorium, LU = Laboratory Exercise, MU = Measure Exercise, PA = Project, PN = Presentation, PR = Project, PS = Introductory Seminar, PU = Practical Exercise, PV = Research Seminar, RE = Revision Course, RU = Calc. Exercise, RV = Lecture Series, SE = Seminar, SP = Seminar and Practice, SV = Special Lecture, UE = Exercise, UX = Exercise and Excursion, VD = Lecture and Demonstration, VL = Lecture and Laboratory Exercise, VO = Lecture, VR = Lecture and Calc. Exercise, VU = Lecture and Exercise, VX = Lecture and Excursion, ZU = Drawing Exercise

On the authority of the vice rector of academic
affairs
Pousek
05/26/2012

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Course	Type	Subject of Examination	Hours	ECTS	Date	Grade
195.038	VU	PhD seminar	2.0	3.0	02/01/2012	excellent (1)
195.024	VU	Innovation	2.0	3.0	06/27/2011	excellent (1)
195.023	VU	Statistical Machine Learning	2.0	3.0	04/08/2011	passed with success
195.007	VU	Autonomic Services	2.0	3.0	07/14/2010	excellent (1)
195.010	VU	TopMod: Topology based geometrical modeling and discrete modeling	2.0	3.0	06/30/2010	good (2)
195.009	VU	Research Methodology for Computer Scientists and Mathematicians	2.0	3.0	06/30/2010	good (2)
185.326	VU	Molecular Computing	2.0	3.0	06/25/2010	excellent (1)
188.505	VU	Philosophy of Science	2.0	3.0	02/15/2010	sufficient (4)
183.292	VU	open Problems in Computer Vision	2.0	3.0	02/04/2010	excellent (1)
181.205	SE	Research and Career Planning for Doctoral Students	2.0	3.0	01/28/2010	excellent (1)
188.329	VO	Video Analysis	1.0	1.5	06/26/2009	excellent (1)
188.304	SE	Seminar on Image Processing and Pattern Recognition	2.0	3.0	06/16/2009	excellent (1)
188.346	LU	Video Analysis	1.0	1.5	06/13/2009	excellent (1)

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Total number of passed exams:	13
Total number of ECTS-Credits:	36.0
Total number of positive hours:	24.0
Grade point average:	1.42
Grade point average weighted by ECTS credits:	1.45
Grade point average weighted by credit hours:	1.45

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