4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

4.1 Mode of Study
Full time study for three years (60 ECTS each school year)

4.2 Programme requirements:
Traditional study in the School of Computer Science is a three-year (six-semester) BSc programme amounting to a total of 180 ECTS credits.
Students take a mandatory core of 120 ECTS credits – including a final project that accounts for 12 ECTS credits – in courses in the School of Computer Science. For the 60 ECTS credits in electives, students choose between completing at least 144 ECTS credits in the School of Computer Science, together with up to 36 ECTS credits in courses outside the School of Computer Science and Theoretical Computer Science.
Each semester students generally take five courses that are worth six ECTS credits each. Courses are 12 or 15 weeks long, or are intensive three-week courses.

4.3 Programme details and the individual grades/marks/credits obtained:

Course	Name	Date	ECTS	Grade	Classification
T-107-TOLH	Computer Architecture	9/12/2010	6	10	Excellent
T-109-INTO	Introduction to Computer Science	8/9/2010	6	9,5	Excellent
T-110-VERK	Problem Solving	15/12/2010	6	10	Excellent
T-111-PROG	Programming	17/12/2010	6	9	Excellent
T-117-STR1	Discrete Mathematics I	6/12/2010	6	8,5	Distinction
T-201-GSKI	Data Structures	6/4/2011	6	9,5	Excellent
T-202-GAG1	Databases	9/3/2011	6	9	Excellent
T-205-VERK	Practical Project	18/5/2011	6	8,5	Distinction
T-213-VEFF	Web-Programming	16/4/2011	6	9,5	Excellent
T-216-GHOH	Software Requirements and Design	24/5/2011	6	9,5	Excellent
T-419-STR2	Discrete Mathematics II	4/4/2011	6	8	Distinction
T-101-STA1	Calculus I	14/12/2011	6	10	Excellent
T-301-REIR	Algorithms	6/1/2012	6	10	Excellent
T-302-HONN	Software Design and Implementation	6/12/2011	6	8,5	Distinction
T-302-TOLF	Statistics I	2/12/2011	6	7,5	High Merit
T-303-HUGB	Software Engineering	9/12/2011	6	8,5	Distinction
T-635-TOAP	Topology with Applications to Computer Science	30/11/2011	6	9	Excellent
E-409-LEIK	Game Theory	31/5/2012	6	9,5	Excellent
T-408-STNE	Operating Systems and Networks	3/4/2012	6	10	Excellent
T-417-TOOR	Computer Security	14/5/2012	6	9,5	Excellent
T-501-FMAL	Programming Languages	20/4/2012	6	9	Excellent
T-622-ARTI	Artificial Intelligence	24/5/2012	6	8,5	Distinction
E-402-STFO	Mathematical Programming	31/12/2012	6	10	Excellent
T-519-STOR	Theory of Computation	11/1/2013	6	7	High Merit
T-622-UROP	Undergraduate Research Opportunity	31/12/2012	6	P	
T-218-ALCO	Algebra and Combinatorics	19/4/2013	6	9,5	Excellent
T-219-REMO	Real-time Models	31/5/2013	6	9,5	Excellent
T-403-ADGE	Operation Research	15/4/2013	6	9,5	Excellent
T-604-HGRE	Design and Analysis of algorithms	31/5/2013	6	6,5	Merit
T-622-UROP	Undergraduate Research Opportunity	31/12/2013	6	P	

4.4 Grading scheme and, if available, grade distribution guidance:
As a general rule grades are expressed on the 0-10 scale, where the passing grade is 5 and above (and 6,0 in graduate studies). Course grades are given in increments of 0.5. The grade classification is:

Excellent 9.0-10.0
Distinction 8.0-8.9
High Merit 7.0-7.9
Merit 5.1-6.9
Pass 5.0
Fail 0.0-4.5 (no credits)
T = Transferred Credits
P = Passed

4.5 Overall classification of the qualification (in original language):
Average grade in all courses completed 9,04 (Excellent)

HÁSKÓLINN Í REYKJAVÍK | Menntavegur 1 | 101 Reykjavík | Ísland/Iceland | Sími/Tel +354 599 6200 | hr@hr.is | www.hr.is