



**Department of Computer Science
BSc in Computer Science**

Jón Agnar Stefánsson
Social Security Number: 080593-2449

<i>Course</i>		<i>Date</i>	<i>ECTS</i>	<i>Grade</i>	<i>Rank</i>
T-109-INTO	Introduction to Computer Science	30.11.2013	6	8,0	122-171/319
T-107-TOLH	Computer Architecture	04.12.2013	6	6,5	222-231/245
T-111-PROG	Programming	07.12.2013	6	7,5	167-223/342
T-117-STR1	Discrete Mathematics I	12.12.2013	6	7,0	105-133/222
T-110-VERK	Problem Solving	31.12.2013	6	7,0	135-179/217
T-112-OPDT	Open Exercise classes	31.12.2013	0	Passed	1-435/435
T-216-GHOH	Software Requirements and Design	07.04.2014	6	7,5	185-232/283
T-419-STR2	Discrete Mathematics II	10.04.2014	6	8,0	49-63/176
T-213-VEFF	Web-Programming	14.04.2014	6	8,0	132-162/276
T-201-GSKI	Data Structures	23.04.2014	6	7,0	109-137/210
T-205-VERK	Practical Project	30.05.2014	6	9,0	50-91/228
T-301-REIR	Algorithms	14.11.2014	6	7,0	85-118/188
T-317-CAST	Calculus and Statistics	18.11.2014	6	7,0	39-72/190
T-202-GAG1	Databases	21.11.2014	6	8,0	67-105/212
I-406-IERP	Introduction to ERP Systems	31.12.2014	6	10,0	1-75/95
T-303-HUGB	Software Engineering	05.01.2015	6	7,5	112-158/221
T-239-KERF	System Administration 1	16.04.2015	6	8,0	14-25/72
T-427-WEPO	Web-Programming II	20.04.2015	6	6,5	79-93/109
T-501-FMAL	Programming Languages	26.05.2015	6	7,5	69-88/185
T-215-STY1	Operating Systems	27.05.2015	6	8,5	67-82/174
T-615-SVER	Independent Study	31.05.2015	6	9,0	5-7/12
T-302-HONN	Software Design and Implementation	18.11.2015	6	7,5	37-44/74
T-514-VEFT	Web Services	23.11.2015	6	8,5	54-67/96
T-409-TSAM	Computer Networks	25.11.2015	6	8,0	52-65/179
T-408-IAGH	Introduction to Graphic Design	31.12.2015	6	7,0	70-74/74
T-513-LIFT	Living Technology	31.12.2015	6	9,0	1-6/20
T-404-LOKA	Final Project	31.05.2016	12	8,5	48-66/104
T-426-RUIS	RU Internship	31.05.2016	12	Passed	1-27/27
T-611-NYTI	New Technology	31.05.2016	6	8,0	29-42/84
Total ECTS:			180,00		
Average:				7,84	

ECTS required for BSc in Computer Science: 180

Reykjavik 1.10.2024

Confirmed by



NEMENDASKRÁ
REGISTRY

Farpuhinn d.s.