

UVic Exchange Credit History

Reykjavik University

The list below shows UVic equivalencies for courses previously offered at this exchange partner institution. Note that this is a **guide only**; it is **not** a complete list of courses that are eligible for credit and it does not guarantee that you will receive the credit listed, as course hours and credit may change. Please contact an Exchange Adviser at goglobal@uvic.ca if you have any questions.

Evaluated	First Term	Institution	Required	External Partner Courses	UVic Courses
2016	201609	Reykjavik University	All of	TSAM 409 Computer Networks	CSC 361 (1.5)
2016	201609	Reykjavik University	All of	FESA 216 Social Psychology	PSYC 231 (1.5)
2014	201409	Reykjavik University	All of	CRNU 513 Cryptography and Numbertheory	CSC 429 (1.5)
2014	201409	Reykjavik University	All of	STOR 519 Theory of Computation	CSC 320 (1.5)
2014	201409	Reykjavik University	All of	THYD 603 Compilers	CSC 435 (1.5)
2014	201409	Reykjavik University	All of	MECH 411 Mechatronics I	No Credit
2014	201409	Reykjavik University	All of	STR2 419 Discrete Mathematics II	MATH 151 (1.5)
2014	201409	Reykjavik University	All of	WEPO 427 Web-Programming II	CSC 20L (1.5)
2014	201409	Reykjavik University	All of	NOTH 515 User-Centered Software Development	CSC 20L (1.5)
2014	201409	Reykjavik University	All of	NYTI 611 New Technology	CSC 10L (1.5)
2014	201409	Reykjavik University	All of	ARTI 622 Artificial Intelligence	CSC 421 (1.5)
2014	201409	Reykjavik University	All of	CGDD 624 Computer Game Design & Development	CSC 20L (1.5)
2014	201409	Reykjavik University	All of	SOE2 631 Software Engineering II	SENG 30L (1.5)
2014	201409	Reykjavik University	All of	GEDE 637 Game Engine Architecture	CSC 40L (1.5)
2014	201409	Reykjavik University	All of	CADP 419 Concurrent and Distributed Programming	CSC 462 (1.5)
2014	201409	Reykjavik University	All of	HGRE 604 Design and Analysis of Algorithms	CSC 20L (1.5)
2014	201409	Reykjavik University	All of	TGRA 511 Computer Graphics	CSC 305 (1.5)
2014	201409	Reykjavik University	All of	UROP 622 Undergraduate Research Opportunity	No Credit
2014	201409	Reykjavik University	All of	ITML 504 Introduction to Machine Learning	CSC 30L (1.5)