

<b>Higher Education Institution</b> (name in original language and in English)	Reykjavik University
<b>Country</b>	Iceland
<b>State/Province</b> (where applicable)	
<b>Name of the Programme</b> (name in original language and in English)	BSc in Discrete Mathematics and Computer Science (DIMACS) BSc í tölvunarstærðfræði
<b>Degree Awarded</b>	Bachelor of Science
<b>Qualification Level</b> (First Cycle / Second Cycle)	First Cycle
<b>Programme Objectives; Profile</b> (where applicable)	The objectives of the programme are published on the university website: <a href="http://en.ru.is/scs/student-information/learning-outcomes/">http://en.ru.is/scs/student-information/learning-outcomes/</a>
<b>Programme Duration</b> (Semesters; in case of “terms” of different length, indicate them and the equivalent in semesters)	6 Semesters
<b>Total Number of ECTS Credits Awarded</b>	180 ECTS
<b>Brief Description of the Programme</b>	The curriculum outline (study plan) for full-time students is organized in three years (or 6 semesters). According to the self assessment report, the aim of the BSc in Discrete Mathematics and Computer Science programme is to form graduates who have strong mathematical foundations, and who can apply the methods and tools of computer science to solve challenging problems in fields ranging from pure mathematics to design, software development and finance, among others.
<b>Accredited without / with Adjustment Requirements</b>	<ol style="list-style-type: none"> <li>1. [Criterion 2.1] The alignment of students workload with the ECTS credits awarded should be systematically analysed and amendments made where differences occur.</li> <li>2. [Criterion 5.2] All students should be systematically informed about the results of quality assurance processes.</li> <li>3. [Criterion 2.3] The university must be able to evaluate the extent to which individual students can demonstrate achievement of the learning outcomes (individual grading of students in final projects).</li> <li>4. [Criterion 1.3, 2.1] Ensure that all students are systematically taught and assessed in economic, social, ethical and legal conditions expected in informatics practice.</li> </ol>
<b>Adjustment Requirements</b> (where applicable)	n/a
<b>Accredited by</b> (agency, country)	EQANIE – European Quality Assurance Network for Informatics Education
<b>Accredited</b> (from ... to ...)	30.05.2016 – 30.06.2017