Higher Education Institution (name in original language and in English)	Reykjavik University
Country	Iceland
State/Province (where applicable)	
Name of the Programme (name in original language and in English)	Master's degree in Computer Science MSc í tölvunarfræði
Degree Awarded	Master of Science
Qualification Level (First Cycle / Second Cycle)	Second Cycle
Programme Objectives; Profile (where applicable)	The objectives of the programme are published on the university website: http://en.ru.is/scs/student-information/learning-outcomes/
Programme Duration (Semesters; in case of "terms" of different length, indicate them and the equivalent in semesters)	4 Semesters
Total Number of ECTS Credits Awarded	120 ECTS
Brief Description of the Programme	The curriculum outline (study plan) for full-time students is organized in two years (or 4 semesters). According to the self assessment report, The MSc in Computer Science is a very flexible programme that gives students the opportunity to tailor their study plan to their own needs and ambitions. Students who demonstrate exceptional qualifications during the course can apply to enter the research-based route. The programme is available through two study routes: course based or research based. In the course-based route, students take three terms of courses and in the final term students write their thesis. Students must complete 90 ECTS of course work, and at least 30 ECTS of project work, which can be a group project. In the research-based route students spend two semesters taking courses and one year working on a research project. Students complete at least 60 ECTS of coursework and 60 ECTS are devoted to an individual research project under the supervision of a faculty member.
Accredited without / with Adjustment Requirements	1. [Criterion 2.1] The alignment of students workload with the ECTS credits awarded should be systematically analysed and amendments made where differences occur. 2. [Criterion 5.2] All students should be systematically informed about the results of quality assurance processes. 3. [Criterion 1.3, 2.1] Ensure that all students achieve all intended learning outcomes, independently of which electives they choose. 4. [Criterion 1.3, 2.1] Demonstrate that all students acquire knowledge and understanding of informatics to create information models, complex systems and processes. 5. [Criterion 1.3, 2.1] Demonstrate that all students have a systematic approach to project management and business

	practices, such as risk and change management.
Adjustment Requirements (where applicable)	n/a
Accredited by (agency, country)	EQANIE – European Quality Assurance Network for Informatics Education
Accredited (from ... to …)	30.05.2016 – 30.06.2017