

<p>Name of the Educational institution</p>	<p>Shota Rustaveli State University Address: №35 Rustaveli st. Batumi 6010, tel / Fax: (+995 222) 27 17 87 e-mail: info@bsu.edu.ge</p>
<p>Title of Educational Program</p>	<p>Computer Sciences</p>
<p>Qualification awarded</p>	<p>Bachelor of Computing</p>
<p>ECTS</p>	<p>The educational program Computer Sciences consists of 240 ECTS: Core training courses - 180 ECTS, including 30 ECTS of the elective courses; Minor / Elective Courses - 60 ECTS.</p>
<p>Goal of Educational Program</p>	<ul style="list-style-type: none"> •To give students theoretical and practical education in in various fields of the computer technology; •To develop such the skills, which the students can used in various fields of science to comprehend, analyze, evaluate and solve the problems that may arise.
<p>Learning outcomes (GENERAL AND TRANSFERABLE SKILLS)</p>	<p>Upon graduation, having learnt the complete program, the alumni will master: the basic principles of the modern software and hardware design, of arithmetic – logic basics of the electronic calculating machines and general concept of architecture. Skills of: mathematical and algorithm solution for software packages, programming languages through which they will be able to learn local and network software design and coding solution, client-server architecture, WEB programming and design, the popular content management system, database management systems architecture, their instrumental devices and the ability to use tools and methods of management automation.</p>

Assessment criteria	Assessment rules: A) Excellent - 91 points or more; B) very good - 81-90 points; C) good - 71-80 points; D) fair - 61-70 points; E) satisfactory - 51-60 points. (FX) fail - 41-50 in this case the students are allowed to retake the exam. (F) Fail - 40 points or less - the student has to retake the course.
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