

Programme updated on 01.03.2025

<b>Name of the Educational Institution</b>	Legal Entity of Public Law – Batumi Shota Rustaveli State University
<b>Name of the Educational Programme</b>	<b>Finance and Banking</b>
<b>Qualification to be Awarded</b>	<b>Master of Finance</b>
<b>Programme Coordinator(s)</b>	Asie Tsintsadze – Professor at BSU, E-mail: <a href="mailto:asie.tsintsadze@bsu.edu.ge">asie.tsintsadze@bsu.edu.ge</a>
<b>Programme Structure / ECTS Volume</b>	120 ECTS
<b>Language of Instruction</b>	Georgian
<b>Admission Prerequisites to the Educational Programme</b>	Unified Master's Examination; Internal university examinations: foreign language – B2 level, and specialty exam; Enrolment through mobility; Admission without Unified National Examinations, in accordance with the procedure established by law.
<b>Aim of the Educational Programme</b>	To prepare specialists for the finance and banking sector who have deep theoretical knowledge, are able to carry out financial analysis and participate in company activity planning, and can quantitatively and qualitatively assess risks that may affect the financial results of a corporation's or bank's activities and make appropriate decisions;  To enable graduates to organise scientific research, formulate research problems and find solutions.
<b>Learning Outcomes</b>	Establish effective relationships between economic agents operating in financial markets in order to analyse the existing situation and make decisions;  Use acquired knowledge to analyse the functioning rules of international financial markets, the specifics of international taxation and international financial management;  Under conditions of financial crises, determine the consistency between the theory and practice of banking regulation;  Manage enterprises' financial risks;  Analyse the financial condition of an enterprise;  Identify an existing financial crisis and the risk factors causing it, and assess post-crisis periods in the country and in the banking system;

	<p>Assess the financial consequences of risks characteristic of the finance and banking sector, select optimal management methods, and apply mathematical models in the management of financial and economic business processes;</p> <p>Prepare an analysis of investment efficiency;</p> <p>Participate in the implementation of direct and portfolio investments.</p>
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