

J. 2025-2026 ACADEMIC YEAR FALL SEMESTER INTERNATIONAL (FOREIGN NATIONAL) STUDENT QUOTAS AND CONDITIONS

DEPARTMENT	FIELD OF STUDY	MASTER'S DEGREE/ DOCTORATE	FIELD/ OUT OF FIELD	FOREIGN NATIONAL	SPECIAL CONDITIONS FOR APPLICATION TO PROGRAMS - PREREQUISITES
COACHING EDUCATION	Coaching Education	Master's Degree with Thesis	Field	2	To be a graduate with a bachelor's degree in the field of Sports Sciences.
			Out of field	1	To be a graduate of the Nutrition and Dietetics department.
	Coaching Education	Doctorate	Field	2	To be a graduate with both bachelor's and master's degrees in the field of Sports Sciences.
PHYSICAL EDUCATION AND SPORTS	Physical Education and Sports	Master's Degree with Thesis	Field	4	To be a graduate with a bachelor's degree in the field of Sports Sciences.
	Physical Education and Sports	Doctorate	Field	2	To be a graduate with both bachelor's and master's degrees in the field of Sports Sciences.
PHILOSOPHY AND RELIGIOUS SCIENCES	Philosophy and Religious Sciences	Master's Degree with Thesis	Field	4	Faculty of Theology * Faculty of Islamic Sciences * To be a graduate of any undergraduate program of the Faculties of Religious Sciences * To be a graduate of the Faculty's Undergraduate Program IDKAB Education (*: Or)
PHYSICS	Physics	Master's Degree with Thesis	Field	10	1- Department of Physics of the Faculties * Graduating from the Physics Education Department 2- Departments of Physics Engineering of the Faculties * Nuclear Energy Engineering * Civil Engineering * Mechanical Engineering * Metallurgical and Materials Engineering * Energy Engineering * To be a graduate of any of the Energy Systems Engineering Undergraduate Programs. (*: Or)
FOOD ENGINEERING	Food Engineering	Master's Degree with Thesis	Field	15	Graduating from the Department of Food Engineering.
			Out of field	15	To be graduated from any of the Faculty's Mechanical Engineering * Chemical Engineering * Environmental Engineering * Biology * Chemistry * Nutrition and Dietetics * Molecular Biology and Genetics * Molecular Biology and Genetic Engineering * Bioengineering * Dairy Technology * Food Technology Undergraduate Programs.

CLIMATE CHANGE AND POLICIES	Climate Change and Policies (Interdisciplinary)	Master's Degree with Thesis	Field	3	<p>1- To be a graduate of any of the undergraduate programs of the faculties International Relations * Political Science and International Relations * Political Science and Public Administration * Public Administration * Economics * Business Administration * Finance.</p> <p>2- To have graduated from any of the Engineering Undergraduate Programs of the Faculties.</p> <p>3- To be a graduate of any of the Architecture * Landscape Architecture * Urban and Regional Planning Undergraduate Programs of the faculties.</p> <p>4- To have graduated from any of the Biology * Geography * Sociology Undergraduate Programs of the faculties.</p> <p>5- To have graduated from any of the Faculty's Law Undergraduate Programs.</p> <p>6- To have graduated from the Meteorology Engineering Program of the faculties.</p> <p>(*: Or)</p>
ECONOMICS	Economics	Master's Degree with Thesis	Field	5	<p>To be a graduate of any of the undergraduate programs of the faculties Economics * Business Administration * Econometrics * Finance * Labor Economics and Industrial Relations * Public Administration * Political Science and Public Administration * International Relations * International Trade and Business * International Trade and Logistics.</p> <p>(*:Or)</p>
			Out of field	5	<p>To be a graduate of any of the Mathematics * Management and Information Systems * Statistics * Law * Industrial Engineering Undergraduate Programs of the faculties.</p> <p>(*:Or)</p>
CIVIL ENGINEERING	Civil Engineering	Master's Degree with Thesis	Field	5	Graduating from the Civil Engineering department of the faculties.
			Out of field	5	Graduating from the Geology or Geomatics Engineering department of a faculties.
		Doctorate	Field	5	Having a master's degree in Civil Engineering.
BUSINESS	Business	Master's Degree with Thesis	Field	5	<p>To be a graduate of any of the Business Administration * Economics * Public Administration * Political Science and Public Administration * Econometrics * Finance * Health Management * International Trade and Business * International Relations * Labor Economics and Industrial Relations * Finance and Accounting * Sports Management Undergraduate Programs of the faculties.</p> <p>(*:Or)</p>
			Out of field	10	Graduating from any Bachelor's Program.
		Doctorate	Field	5	<p>Graduating from any of the Institute's Master's Programs with Thesis in Business Administration * Economics * Finance * Production Management and/or Marketing * Management and Organization * Human Resources Management * Health Management * Numerical Methods * Statistics * Econometrics * Finance and Accounting.</p> <p>(*:Or)</p>

			Out of field	10	Graduating from any Master's program with a thesis.
MECHANICAL ENGINEERING	Mechanical Engineering	Master's Degree with Thesis	Field	10	To be graduated from any of the Faculty's Mechanical Engineering *Metallurgical Materials Engineering *Energy Systems Engineering *Automotive Engineering *Manufacturing Engineering *Mechatronics Engineering Undergraduate Programs. (*: Or)
			Out of field	5	Graduating from any of the undergraduate programs in the faculties of Industrial Engineering *Chemical Engineering *Civil Engineering *Environmental Engineering *Computer Engineering, *Aeronautical Engineering *Physics Engineering *Mathematics Engineering *Physics Education *Chemistry Education *Mechanical Education *Mathematics Education *Primary School Mathematics Education *Metal Education *Chemistry *Physics *Mathematics. (*:Or)
MATHEMATICS AND SCIENCE EDUCATION	Mathematics Education	Master's Degree with Thesis	Field	10	Graduating from any of the Mathematics *Mathematics Education Bachelor's Programs of the faculties. (*:Or)
	Science Education	Master's Degree with Thesis	Field	10	Graduating from any of the Physics * Chemistry * Biology * Physics Education * Chemistry Education * Biology Education * Science Education Undergraduate Programs of the faculties. (*:Or)
ENGINEERING MANAGEMENT (INTERDISCIPLINARY)	Engineering Management (Interdisciplinary)	Non- Thesis Master's Degree	Field	5	Having a bachelor's degree in engineering.
			Out of field	5	To be graduated from the Business Administration or Management Information Systems departments of the faculties.
ORGANIC AGRICULTURAL MANAGEMENT (INTERDISCIPLINARY)	Organic Agricultural Management (interdisciplinary)	Master's Degree with Thesis	Field	5	1- To be a graduate of any of the undergraduate programs of the Aquatic Products * Agriculture * Agricultural Sciences and Technologies * Agriculture and Natural Sciences * Veterinary Faculties of universities. 2- Graduating from the Organic Agriculture Management department of faculties/colleges 3- To be a graduate of any of the undergraduate programs of the faculties Chemistry * Biology * Molecular Biology and Genetics * Emergency Aid and Disaster Management * Chemistry Education * Biology Education * Science Education * Business Administration *Economics * Labor Economics * Public Relations and Promotion * Public Administration *Industrial Relations * Food Engineering * Environmental Engineering * Chemical Engineering * Industrial Engineering * Health Management * Health Institutions Management * Health Administration and Food Technology (*: Or)
			Out of field	5	Graduating from any undergraduate program.

	Organic Agricultural Management	Doctorate	Field	5	Graduating from any of the Institute's Master's Programs with Thesis in Aquatic Products * Horticultural Plants * Environmental Sciences and Technologies * Agricultural Economics * Agricultural Biotechnology * Field Crops * Animal Science * Agricultural Structures and Irrigation * Agricultural Sciences and Technologies * Agriculture and Natural Sciences * Veterinary Medicine * Organic Agriculture Management * Chemistry, Biology * Biology Education * Science Education * Chemistry Education * Business Administration * Economics * Labor Economics and Industrial Relations * Food Engineering * Environmental Engineering * Industrial Engineering * Food Technology * Botany * Zoology * Disaster Management. (*: Or)
POLITICAL SCIENCE AND PUBLIC ADMINISTRATION	Political Science and Public Administration	Master's Degree with Thesis	Field	1	To be graduated from the undergraduate programs of the faculties Political Science * Public Administration * Economics * Business Administration * Finance * Political Science and Public Administration * International Relations * Political Science and International Relations * Urban and Regional Planning. (*: Or)
			Out of field	1	Graduating from any of the faculty's * History * Sociology * Philosophy undergraduate programs. (*: Or)
SOCIOLOGY	Sociology	Master's Degree with Thesis	Field	5	To graduate from the Sociology Undergraduate Program of the faculties.
			Out of field	5	1- To be a graduate of any of the undergraduate programs of the faculties * Philosophy * Psychology * Philosophy Group Teaching * Psychological Counseling and Guidance * Anthropology * Labor Economics and Labor Relations * Social Services * International Relations * Public Administration * Political Science * Political Science and Public Administration * Political Science and International Relations. 2- Graduating from any of the Undergraduate Programs of the Faculty of Theology. (*:Or)
HISTORY	History	Master's Degree with Thesis	Field	5	To have graduated from any of the History * History Education Undergraduate Programs of the Faculties. (*: Or)
BASIC EDUCATION	Classroom Education	Master's Degree with Thesis	Field	5	Graduating from any of the Undergraduate Programs in the fields of Classroom Education * Primary School/Elementary Education within their faculties. (*: Or)
BASIC ISLAMIC SCIENCES	Basic Islamic Sciences	Master's Degree with Thesis	Field	5	1- Graduating from any of the undergraduate programs of the Faculty of Theology * Faculty of Islamic Sciences * Faculty of Religious Sciences 2- To graduate from the IDKAB Education Undergraduate Program. (*: Or)

		Doctorate	Field	3	To graduate from the Master's Program with Thesis in the Department of Basic Islamic Sciences.
	Islamic Law	Master's Degree with Thesis	Field	3	1- Graduating from any of the undergraduate programs of the Faculty of Theology * Faculty of Islamic Sciences * Faculty of Religious Sciences 2- To graduate from the IDKAB Education Undergraduate Program. (*: Or)
		Doctorate	Field	2	To graduate from the Master's Program with Thesis in the Department of Basic Islamic Sciences.
TURKISH LANGUAGE AND LITERATURE	Turkish Language and Literature	Master's Degree with Thesis	Field	2	Graduating from the Turkish Language and Literature Undergraduate Program of the faculties.
TURKISH AND SOCIAL SCIENCES EDUCATION	Turkish Education	Master's Degree with Thesis	Field	5	Graduating from the Turkish Language Education Undergraduate Program.
			Out of field	5	Graduating from any Undergraduate Program in the field of Philology.
		Doctorate	Field	1	Graduating from the Turkish Language Education Master's Program.
	Social Studies Education	Master's Degree with Thesis	Field	2	Graduating from any of the Social Studies Education * Classroom Education * History Education * Geography Education programs of their faculties. (*: Or)

CONTACT INFORMATION:

Address: Bayburt University Graduate Education Institute, Tuzcuzade Mahallesi Dr. Devlet Bahçeli street Bâbertî Külliyesi Theology Faculty Building CENTRAL/ BAYBURT

Phone: (458) 211 1153- **Extensions:** 3750, 3751, 3752, 3753, 3758

Email: bayu_lisansustu@bayburt.edu.tr