

### Terms of changing the educational program (internal mobility) within the university

1. LEPL GTU Students with active status and students whose student status has been suspended at the time of registration are eligible to change the educational program (internal mobility) within the university.
2. The right to change the educational program (internal mobility) within the university arises for a student after the first semester of study. The study period does not include the time during which the person's student status was suspended.
3. Students who passed the Unified National Exams in 2020, later will be eligible for internal mobility only for the educational program that corresponds to the subject(s) established by paragraph 2 of Article 6 of the "Regulations on the Conduct of Unified National Exams" approved by Order No. 19/n of the Minister of Education and Science of Georgia of February 18, 2011.
4. The right to change the educational program within the university (internal mobility) is limited to students in an additional semester.
5. After the expiration of the planned period provided for by the program, a student can change the educational program only once.
6. A student with financial debt can exercise the right to internal mobility after paying off the financial obligation.
7. If the number of applications for mobility for an educational program exceeds the number of places announced for mobility, the right to enroll will be given to students whose results of the Unified National/Master's exams exceed the corresponding results of other applicants for mobility. The right to mobility for doctoral educational programs is obtained in compliance with the established prerequisites for enrollment.
8. Students who were enrolled at the university at the bachelor's level without passing the Unified National Exams according to the procedure established by law, as well as graduates of the Georgian language training program and those students who have exhausted the planned reporting period and wish to implement internal mobility, will be enrolled without competition under the rule of internal mobility.
9. For mobility at the International School of Design and the Faculty of Architecture, Urbanism, and Design, an interview is required. (Information about the dates and times of the interview will be additionally posted on the university website).
10. For mobility to the Master's and Doctoral programs, the prerequisites for admission to the relevant programs will be considered. A Master's student wishing to be mobile enrolled before 2020 has the right to internal mobility only to the educational program to which the type of the Common Master's Exam he/she passed corresponds. This restriction does not apply to Master's students who were enrolled based on the Common Master's Exam in 2020, 2021, 2022, and 2023 (they did not pass the Common Master's Exam test type);

### Number of students enrolled through external/internal mobility for the second semester of the 2024-2025 academic year by faculties and educational programs

Faculty	Level	Educational Program	Number of places
Construction	Bachelor	Construction	25
		Construction Engineering and Management	10
		Civil Engineering	10
		Civil Engineering (English)	10

		<b>Total</b>	<b>55</b>
	<b>Master</b>	Construction	5
		Construction Engineering and Management	5
		Water Engineering (English)	0
		<b>Total</b>	<b>10</b>
		Water Resources Engineering	2
		<b>Total</b>	<b>2</b>
<b>Energy</b>	<b>Bachelor</b>	Energy and Electrical Engineering	6
		Engineering Management	2
		Electrical and Electronic Engineering	2
		<b>Total</b>	<b>10</b>
	<b>Master</b>	Energy and Electrical Engineering	1
Technological Project Management and Industrial Policy		1	
		<b>Total</b>	<b>2</b>
<b>Mining- Geology</b>	<b>Bachelor</b>	Geology	2
		Mining and Geoengineering	5
		Engineering Geodesy	2
		Engineering Safety and Emergency Management	3
		Oil and Gas Technologies (Russian-language)	2
		<b>Total</b>	<b>14</b>
	<b>Master</b>	Geology	2
		Engineering Geodesy	2
		Occupational Safety and Health	2
		Mining and Geoengineering	3
		Oil and Gas Technologies	2
	Oil and Gas Technologies (Russian)	2	
		<b>Total</b>	<b>13</b>
<b>Chemical Technology and Metallurgy</b>	<b>Bachelor</b>	Chemical and Biological Engineering	8
		Chemistry	5
		Metallurgy	5
		Materials Science	8
		Environmental Engineering	12
		Food Science and Technology	15
		Pharmacy	7
		Bionanoceramic and Polymer Composites and Expertise	5
		<b>Total</b>	<b>65</b>
	<b>Doctoral</b>	Chemical and Biological Engineering	1
		<b>66</b>	

Faculty	Level	Educational Program	Number of places
Transportation Systems and Mechanical Engineering	Bachelor	Transport	5
		Industrial Engineering and Technology	5
		Mechanical Engineering and Technology	5
		Food Processing and Refrigeration Technology	5
		Logistics	5
		Entrepreneurship Business Organization and Management	15
		Aviation Engineering	5
		Mechanical Engineering (English-language)	5
	<b>Total</b>	<b>50</b>	
	Master	Transport	3
		Logistics	3
		Mechanical Engineering and Technology	3
		Business Organization and Management	5
		Industrial Engineering and Technology	3
	<b>Total</b>	<b>17</b>	
Doctoral	Transport	1	
	Mechanical Engineering and Technology	1	
	<b>Total</b>	<b>2</b>	
Architecture, Urbanism and Design	Bachelor	Architecture	8
		Architecture (Russian-Language)	10
		Fashion Design Technologies	10
	<b>Total</b>	<b>28</b>	
Law and International Relations	Bachelor	law	10
		International Relations	10
		International Relations (Russian-language)	2
	<b>Total</b>	<b>22</b>	
	Master	International Relations	3
<b>Total</b>	<b>3</b>		
Informatics and Management Systems	Bachelor	Informatics	30
		Informatics (Russian-language)	5
		Computer Engineering	10
		Mathematics	5
		Engineering Physics	5
		Biomedical Engineering (English-language)	5
		Biomedical Engineering	5
		Control Systems, Automation and Test Engineering	5
		Digital Telecommunications Technologies	5
		Computer Science (English-language)	10
		Computer Science	10
		Computer Information Technologies	5
<b>Total</b>	<b>100</b>		

faculty	Level	Educational program	Number of places
Informatics and Management Systems	Master	Informatics	5
		Control Systems, Automation and Test Engineering	3
		Digital Telecommunications Technologies	3
		Mathematics	3
		Engineering Physics	3
		Computer Systems and Network Technology	3
		Biomedical Engineering and Medical Informatics	3
		Biomedical Engineering (English-language)	3
		Medical Physics	3
		Information Technologies in Nuclear Engineering (English-	2
	<b>Total</b>	<b>31</b>	
	Doctoral	Informatics	2
		Mathematics	2
		Control Systems, Automation and Test Engineering	2
		Digital Telecommunications Technologies	2
		Engineering Physics	1
		Biomedical Engineering	1
	<b>Total</b>	<b>10</b>	
	International School of Design	Bachelor	Design (English)
<b>Total</b>			<b>3</b>
Agrarian Sciences and Bio system Engineering	Bachelor	Agrarian Technologies	5
		Viticulture and Enology	5
		Agronomy	5
		Food Technology	5
		Animal husbandry	5
		Soil and Water Resources Engineering	5
		Agroengineering	5
		Forestry	5
	<b>Total</b>	<b>40</b>	
	Master	Agricultural hydromelioration	2
		Agrarian technologies	2
		Food technology	2
		Forestry	2
		Animal husbandry	2
		Viticulture and winemaking	2
		Technology of medicinal plants	2
		Viticulture and enology	2
	<b>Total</b>	<b>16</b>	
	Doctoral	Agrarian Technologies	1
		Animal Husbandry	1
		Agricultural Engineering	1
		Forestry	1
		Food Technology	1
Agrarian Economics		1	
<b>Total</b>	<b>6</b>		

Faculty	Level	Educational program	Number of places
Business Technologies	Bachelor	Business Administration	5
		Business Administration (Russian-language)	2
		Banking and Financial Technologies (180 credits)	5
		Public Administration	5
		Hotel Services	5
		<b>Total</b>	<b>22</b>
Engineering Economics, Media Technologies and Social Sciences	Bachelor	Public Relations	10
		European Studies	3
		Economics	10
		Archaeology	5
		Journalism	10
		Journalism (Russian-language)	2
		<b>Total</b>	<b>40</b>
	Master	Mass Communication/Journalism	2
		Public Relations	5
		Economics	5
		European Studies	2
		<b>Total</b>	<b>14</b>
	Doctoral	Economics	3
		Archaeology	1
		Social Sciences	1
Theology - History of the Georgian Church		1	
<b>Total</b>		<b>6</b>	
Mountain Sustainable Development	Bachelor	Sustainable development of mountain rural environments	15
		Sustainable mountain tourism and hospitality management	15
		Management of organic farming systems in mountain regions	15
		Natural hazards; Sustainable environment and protection	15
		<b>Total</b>	<b>60</b>
		<b>Total Bachelor's</b>	<b>509</b>
		<b>Total Master's</b>	<b>103</b>
		<b>Total Doctoral</b>	<b>27</b>
		<b>Total</b>	<b>639</b>