

2026/2027 Academic Year — Georgian Technical University

Admission Prerequisites for Doctoral Programs

Faculty	Program title	Qualification to be awarded	Examination/interview determined by GTU	Program admission prerequisite
Faculty of Civil Engineering	Civil Engineering	Doctor of Civil Engineering	• Interview with the Faculty Temporary Admission Commission • English language examination Note: The examinations will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the Classifier of Fields of Study, detailed field: 0732 “Building and Civil Engineering” A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University. A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission. The Faculty Temporary Admission Commission, in accordance with the rules established by the legal acts of GTU, ensures

				the assessment of persons seeking admission to the program in compliance with the principles of objectivity, fairness and transparency. Consideration is given to the assessment of the candidate's experience and abilities necessary for the successful completion of the doctoral educational program, including (where available) the candidate's scientific publications, experience of participation in scientific conferences, and other documents and materials related to academic/research activity (certificates, diplomas of honor, patents, etc.). Full information on the doctoral admission rules and enrollment conditions, as well as sample English language examination test(s), is available on the official website of the University. https://gtu.ge/apply/phd.php/ Enrollment in the program through mobility is possible twice a year, within the deadlines set by the Ministry of Education, Science and Youth of Georgia, in compliance with the conditions and rules defined by Georgian legislation and the legal acts of GTU. Enrollment in the program from a recognized foreign higher education institution is carried out in accordance with the procedure defined by Georgian legislation
	Military Engineering	Doctor of Military Sciences	• Interview with the Faculty Temporary Admission Commission • English language examination Note: The examinations will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the following detailed fields of the Classifier of Fields of Study: 1031 “Military and Defence”, 1032.1.1 Emergency Management, 0732 “Building and Civil Engineering” A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has

				completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma); 3.A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University. A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission. The Faculty Temporary Admission Commission, in accordance with the rules established by the legal acts of GTU, ensures the assessment of persons seeking admission to the program in compliance with the principles of objectivity, fairness and transparency. Consideration is given to the assessment of the candidate's experience and abilities necessary for the successful completion of the doctoral educational program, including (where available) the candidate's scientific publications, experience of participation in scientific conferences, and other documents and materials related to academic/research activity (certificates, diplomas of honor, patents, etc.). Full information on the doctoral admission rules and enrollment conditions, as well as sample English language examination test(s), is available on the official website of the University. https://gtu.ge/apply/phd.php/ Enrollment in the program through mobility is possible twice a year, within the deadlines set by the Ministry of Education, Science
--	--	--	--	---

				and Youth of Georgia, in compliance with the conditions and rules defined by Georgian legislation and the legal acts of GTU. Enrollment in the program from a recognized foreign higher education institution is carried out in accordance with the procedure defined by Georgian legislation.
	Water Resources Engineering	Doctor of Environmental Engineering	• Interview with the Faculty Temporary Admission Commission • English language examination Note: The examinations will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the following detailed fields of the Classifier of Fields of Study: 0521 Environmental Sciences; 0531 Chemistry; 0532 Earth Sciences; 0533 Physics; 0549 Mathematics and Statistics not elsewhere classified. 0712 Environmental Protection Technology; 0719 Engineering and Engineering Trades not elsewhere classified; 0732 Building and Civil Engineering. A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research

				projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University. A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission. The Faculty Temporary Admission Commission, in accordance with the rules established by the legal acts of GTU, ensures the assessment of persons seeking admission to the program in compliance with the principles of objectivity, fairness and transparency. Consideration is given to the assessment of the candidate's experience and abilities necessary for the successful completion of the doctoral educational program, including (where available) the candidate's scientific publications, experience of participation in scientific conferences, and other documents and materials related to academic/research activity (certificates, diplomas of honor, patents, etc.). Full information on the doctoral admission rules and enrollment conditions, as well as sample English language examination test(s), is available on the official website of the University. https://gtu.ge/apply/phd.php/ Enrollment in the program through mobility is possible twice a year, within the deadlines set by the Ministry of Education, Science and Youth of Georgia, in compliance with the conditions and rules defined by Georgian legislation and the legal acts of GTU. Enrollment in the program from a recognized foreign higher education institution is carried out in accordance with the procedure defined by Georgian legislation.
Faculty of Power Engineering	Innovation and Operations Management	Doctor of Management	Interview with the Faculty Temporary Admission Commission	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree.

			• English language examination Note: The examinations will be conducted in test form at the GTU Examination Center	A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document – the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University. A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission.
	Energy and Electrical Engineering	Doctor of Energy and Electrical Engineering	• Interview with the Faculty Temporary Admission Commission • English language examination Note: The examinations will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree. A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate

				(completion of an English-language program is confirmed by the relevant qualification document – the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University. A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission.
Faculty of Mining Geology and Sustainable Mountain Development	Mining Technologies	Doctor of Mining and Geoengineering	Interview with the Faculty Temporary Admission Commission English language examination Note: The examinations will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's qualification or an equivalent academic degree in the field of engineering, manufacturing and construction (07) and who meets the doctoral admission requirements in accordance with the rules in force at GTU. A candidate wishing to enroll in the program must submit: 1.A research project outlining the applicant's research aim and direction; 2.An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of an English B2 -level test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document – the diploma); 3.A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4.On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.

	Applied Geology	Doctor of Geology	• Interview with the Faculty Temporary Admission Commission. • English language examination Note: The examination will be conducted in test form at the GTU Examination Center	The right to study in the doctoral educational program is granted to a person holding a master's qualification or an equivalent academic degree in the field of natural sciences, mathematics and statistics (geology, geography, geophysics, chemistry, biology), as well as in the field of arts and humanities (archaeology). A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of an English B2 -level test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.
	Oil and Gas Technologies	Doctor of Oil and Gas Production Technology	• Interview with the Faculty Temporary Admission Commission. • English language examination Note: The examination will be conducted in	The right to study on the doctoral educational program is granted to a person holding a master's qualification or an equivalent academic degree in the field of engineering, manufacturing and construction (07). A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of an English B2 -level test examination organized and administered by GTU. A candidate who has

			test form at the GTU Examination Center	completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma); 3.A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4.On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.
	Engineering Geodesy	Doctor of Engineering Geodesy and Geoinformatics	Interview with the Faculty Temporary Admission Commission. English language examination Note: The examination will be conducted in test form at the GTU Examination Center	The right to study in the doctoral educational program is granted to a person holding a master's qualification or an equivalent academic degree in the field of engineering, manufacturing and construction, (07), as well as in the field of natural sciences, mathematics and statistics (05). A candidate wishing to enroll in the program must submit: 1.A research project outlining the applicant's research aim and direction; 2.An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of an English B2 -level test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma); 3.A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4.On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.

	Occupational Safety and Health	Doctor of Occupational Safety	Interview with the Faculty Temporary Admission Commission. English language examination Note: The examination will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's qualification or an equivalent academic degree who meets the doctoral admission requirements in accordance with the rules in force at GTU. A candidate wishing to enroll in the program must submit: 1.A research project outlining the applicant's research aim and direction; 2.An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of an English B2 -level test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma); 3.A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4.On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.
Faculty of Agricultural Sciences and Chemical Technologies	Chemical and Biological Engineering	Doctor of Chemical and Biological Engineering	Interview with the Faculty Temporary Admission Commission. English language examination Note: The examination will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the Classifier of Fields of Study, detailed field: “Biology”; “Chemistry”; “Chemical Engineering and Processes”; “Environmental Protection Technology”; “Food Processing”; “Environmental Sciences”; “Materials (wood, paper, plastic, glass)”, “Pharmacy”. A candidate wishing to enroll in the program must submit:

				1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document – the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.
	Chemistry	Doctor of Chemistry	• Interview with the Faculty Temporary Admission Commission. • English language examination Note: The examination will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the Classifier of Fields of Study, detailed field: “Chemistry”; “Chemical Engineering and Processes”; “Environmental Protection Technology”; “Food Processing”; “Materials (wood, paper, plastic, glass)”, “Pharmacy”. A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction;

				2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.
Faculty of Transport Systems and Mechanical Engineering	Transport	Doctor of Transport Engineering	• Interview with the Faculty Temporary Admission Commission. • English language examination Note: The examination will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the broad field of the Classifier of Fields of Study: 07 Engineering, Manufacturing and Construction. A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-

				language program is confirmed by the relevant qualification document — the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University. A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission. The Faculty Temporary Admission Commission, in accordance with the rules established by the legal acts of GTU, ensures the assessment of persons seeking admission to the program in compliance with the principles of objectivity, fairness and transparency. Consideration is given to the assessment of the candidate's experience and abilities necessary for the successful completion of the doctoral educational program, including (where available) the candidate's scientific publications, experience of participation in scientific conferences, and other documents and materials related to academic/research activity (certificates, diplomas of honor, patents, etc.). Full information on the doctoral admission rules and enrollment conditions, as well as sample English language examination test(s), is available on the official website of the University. https://gtu.ge/apply/phd.php/ Enrollment in the program through mobility is possible twice a year, within the deadlines set by the Ministry of Education, Science and Youth of Georgia, in compliance with the conditions and rules defined by Georgian legislation and the legal acts of GTU. Enrollment in the program from a recognized foreign higher education institution is carried out in accordance with the procedure defined by Georgian legislation.
--	--	--	--	---

	Mechanical Engineering and Technology	Doctor of Mechanical Engineering and Technology	• Interview with the Faculty Temporary Admission Commission. • English language examination Note: The examination will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the broad field of the Classifier of Fields of Study: 07 Engineering, Manufacturing and Construction. A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document – the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University. A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission. The Faculty Temporary Admission Commission, in accordance with the rules established by the legal acts of GTU, ensures the assessment of persons seeking admission to the program in compliance with the principles of objectivity, fairness and transparency. Consideration is given to the assessment of the candidate's experience and abilities necessary for the successful completion of the doctoral educational program, including (where available) the candidate's
--	---	---	---	--

				scientific publications, experience of participation in scientific conferences, and other documents and materials related to academic/research activity (certificates, diplomas of honor, patents, etc.). Full information on the doctoral admission rules and enrollment conditions, as well as sample English language examination test(s), is available on the official website of the University. https://gtu.ge/apply/phd.php/ Enrollment in the program through mobility is possible twice a year, within the deadlines set by the Ministry of Education, Science and Youth of Georgia, in compliance with the conditions and rules defined by Georgian legislation and the legal acts of GTU. Enrollment in the program from a recognized foreign higher education institution is carried out in accordance with the procedure defined by Georgian legislation.
	Materials Science	Doctor of Materials Science	• Interview with the Faculty Temporary Admission Commission. • English language examination Note: The examination will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the broad fields of the Classifier of Fields of Study: 05 Natural Sciences, Mathematics and Statistics; 07 Engineering, Manufacturing and Construction; A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document – the diploma);

				3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.
	Metallurgy	Doctor of Metallurgy	• Interview with the Faculty Temporary Admission Commission. • English language examination Note: The examination will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the broad fields of the Classifier of Fields of Study: 05 Natural Sciences, Mathematics and Statistics; 07 Engineering, Manufacturing and Construction; A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.

Faculty of Architecture, Urbanism and Design	Architecture	Doctor of Architecture	• Interview with the Faculty Temporary Admission Commission. • English language examination Note: The examination will be conducted in test form at the GTU Examination Center	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the following detailed fields of the Classifier of Fields of Study: 0731 Architecture and Town Planning, 0739 Architectural Restoration. An applicant wishing to enroll in the program must submit: • A research project outlining the applicant's research aim and direction; • An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma); • A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field; On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.
--	----------------------------	--	---	---

Faculty of Informatics and Control Systems	Biomedical Engineering (English-language)	Doctor of Biomedical Engineering	• Interview with the Faculty Temporary Admission Commission. • English language examination Note: The examination will be conducted in test form at the GTU Examination Center;	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the following narrow fields of the Classifier of Fields of Study: “071 Engineering and Engineering Trades”, “091 Health”, “051 Biological and Related Sciences”, 061 Information and Communication Technologies. A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document – the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.
---	---	---	--	---

				A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission. The Faculty Temporary Admission Commission, in accordance with the rules established by the legal acts of GTU, ensures the assessment of persons seeking admission to the program in compliance with the principles of objectivity, fairness and transparency. Consideration is given to the assessment of the candidate's experience and abilities necessary for the successful completion of the doctoral educational program, including (where available) the candidate's scientific publications, experience of participation in scientific conferences, and other documents and materials related to academic/research activity (certificates, diplomas of honor, patents, etc.). Full information on the doctoral admission rules and enrollment conditions, as well as sample English language examination test(s), is available on the official website of the University. https://gtu.ge/apply/phd.php/ Enrollment in the program through mobility is possible twice a year, within the deadlines set by the Ministry of Education, Science and Youth of Georgia, in compliance with the conditions and rules defined by Georgian legislation and the legal acts of GTU. Enrollment in the program from a recognized foreign higher education institution is carried out in accordance with the procedure defined by Georgian legislation.
	Informatics	Doctor of Informatics	• Interview with the Faculty Temporary Admission Commission. • English language examination Note: The examination will be conducted in test form	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the Classifier of Fields of Study, detailed field: “Informatics”, “Engineering”, “Exact and Natural Sciences”, “Economics”; A candidate wishing to enroll in the program must submit:

			at the GTU Examination Center	1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document – the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.
--	--	--	-------------------------------	--

				A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission. The Faculty Temporary Admission Commission, in accordance with the rules established by the legal acts of GTU, ensures the assessment of persons seeking admission to the program in compliance with the principles of objectivity, fairness and transparency. Consideration is given to the assessment of the candidate's experience and abilities necessary for the successful completion of the doctoral educational program, including (where available) the candidate's scientific publications, experience of participation in scientific conferences, and other documents and materials related to academic/research activity (certificates, diplomas of honor, patents, etc.). Full information on the doctoral admission rules and enrollment conditions, as well as sample English language examination test(s), is available on the official website of the University. https://gtu.ge/apply/phd.php/ Enrollment in the program through mobility is possible twice a year, within the deadlines set by the Ministry of Education, Science and Youth of Georgia, in compliance with the conditions and rules defined by Georgian legislation and the legal acts of GTU. Enrollment in the program from a recognized foreign higher education institution is carried out in accordance with the procedure defined by Georgian legislation.
	Control Systems, Automation and Test Engineering	Doctor of Instrumentation, Automation and Control Systems Engineering	• Interview with the Faculty Temporary Admission Commission.	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the narrow field of the Classifier of Fields of Study “Engineering and Engineering Trades”, detailed fields: “Electronics and Automation”, “Electricity and Energy”, “Motor Vehicles, Ships and Aircraft”, “Engineering and Engineering Trades - not elsewhere classified”; and from the narrow fields: “Information and Communication Technologies”, “Mathematics and Statistics”.

			• English language examination Note: The examination will be conducted in test form at the GTU Examination Center	A candidate wishing to enroll in the program must submit: • A research project outlining the applicant's research aim and direction; • An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma); • A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. • On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University. A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission. The Faculty Temporary Admission Commission, in accordance with the rules established by the legal acts of GTU, ensures the assessment of persons seeking admission to the program in compliance with the principles of objectivity, fairness and transparency. Consideration is given to the assessment of the candidate's experience and abilities necessary for the successful completion of the doctoral educational program, including (where available) the candidate's scientific publications, experience of participation in scientific conferences, and other documents and materials related to academic/research activity (certificates, diplomas of honor, patents, etc.).
--	--	--	---	---

				Full information on the doctoral admission rules and enrollment conditions, as well as sample English language examination test(s), is available on the official website of the University. https://gtu.ge/apply/phd.php/ Enrollment in the program through mobility is possible twice a year, within the deadlines set by the Ministry of Education, Science and Youth of Georgia, in compliance with the conditions and rules defined by Georgian legislation and the legal acts of GTU. Enrollment in the program from a recognized foreign higher education institution is carried out in accordance with the procedure defined by Georgian legislation.
	Mathematics	Doctor of Mathematics	• Interview with the Faculty Temporary Admission Commission. • English language examination Note: The examination will be conducted in test form at the GTU Examination Center;	The right to study on the doctoral educational program is granted to a person holding a master's degree or an equivalent academic degree from the narrow field of the Classifier of Fields of Study: 054 Mathematics and Statistics. A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma);

				3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University. A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission. The Faculty Temporary Admission Commission, in accordance with the rules established by the legal acts of GTU, ensures the assessment of persons seeking admission to the program in compliance with the principles of objectivity, fairness and transparency. Consideration is given to the assessment of the candidate's experience and abilities necessary for the successful completion of the doctoral educational program, including (where available) the candidate's scientific publications, experience of participation in scientific conferences, and other documents and materials related to academic/research activity (certificates, diplomas of honor, patents, etc.). Full information on the doctoral admission rules and enrollment conditions, as well as sample English language examination test(s), is available on the official website of the University. https://gtu.ge/apply/phd.php/ Enrollment in the program through mobility is possible twice a year, within the deadlines set by the Ministry of Education, Science and Youth of Georgia, in compliance with the conditions and rules defined by Georgian legislation and the legal acts of GTU.
--	--	--	--	--

				Enrollment in the program from a recognized foreign higher education institution is carried out in accordance with the procedure defined by Georgian legislation.
	Engineering Physics	Doctor of Engineering Physics	• Interview with the Faculty Temporary Admission Commission. • English language examination Note: The examination will be conducted in test form at the GTU Examination Center;	The right to study on the doctoral educational program is granted to a person holding a master's or an equivalent academic degree who meets the doctoral admission requirements in accordance with the rules in force at the Georgian Technical University (GTU). A candidate wishing to enroll in the program must submit: 1. A research project outlining the applicant's research aim and direction; 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document – the diploma); 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field. 4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.

				A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission. The Faculty Temporary Admission Commission, in accordance with the rules established by the legal acts of GTU, ensures the assessment of persons seeking admission to the program in compliance with the principles of objectivity, fairness and transparency. Consideration is given to the assessment of the candidate's experience and abilities necessary for the successful completion of the doctoral educational program, including (where available) the candidate's scientific publications, experience of participation in scientific conferences, and other documents and materials related to academic/research activity (certificates, diplomas of honor, patents, etc.). Full information on the doctoral admission rules and enrollment conditions, as well as sample English language examination test(s), is available on the official website of the University. https://gtu.ge/apply/phd.php/ Enrollment in the program through mobility is possible twice a year, within the deadlines set by the Ministry of Education, Science and Youth of Georgia, in compliance with the conditions and rules defined by Georgian legislation and the legal acts of GTU. Enrollment in the program from a recognized foreign higher education institution is carried out in accordance with the procedure defined by Georgian legislation.
	Digital Telecommunication Technologies	Doctor of Engineering in Telecommunications	• Interview with the Faculty Temporary Admission Commission. • English language examination	The right to study on the doctoral educational program is granted to a person holding a master's or an equivalent academic degree who meets the doctoral admission requirements in accordance with the rules in force at the Georgian Technical University (GTU).

Note: The examination
will be conducted in
test form at the GTU
Examination Center;

A candidate wishing to enroll in the program must submit:

- 1. A research project outlining the applicant's research aim and direction;**
- 2. An appropriate international certificate confirming knowledge of English at no less than B2 level, or successful completion of a B2-level English test examination organized and administered by GTU. A candidate who has completed a recognized English-language educational program at one of the levels of higher education is not required to take the exam or present a certificate (completion of an English-language program is confirmed by the relevant qualification document — the diploma);**
- 3. A prior work/publication in the relevant field and/or document(s) confirming participation in scientific research projects and events and/or at least 2 years of work experience in the relevant field.**
4. On the basis of the Doctoral Studies Regulations of LEPL — Georgian Technical University, other documentation/information predetermined by the University.

				A candidate who fully meets the formal requirements with the submitted documentation undergoes an interview with the Faculty Temporary Admission Commission. The Faculty Temporary Admission Commission, in accordance with the rules established by the legal acts of GTU, ensures the assessment of persons seeking admission to the program in compliance with the principles of objectivity, fairness and transparency. Consideration is given to the assessment of the candidate's experience and abilities necessary for the successful completion of the doctoral educational program, including (where available) the candidate's scientific publications, experience of participation in scientific conferences, and other documents and materials related to academic/research activity (certificates, diplomas of honor, patents, etc.). Full information on the doctoral admission rules and enrollment conditions, as well as sample English language examination test(s), is available on the official website of the University. https://gtu.ge/apply/phd.php/ Enrollment in the program through mobility is possible twice a year, within the deadlines set by the Ministry of Education, Science and Youth of Georgia, in compliance with the conditions and rules defined by Georgian legislation and the legal acts of GTU. Enrollment in the program from a recognized foreign higher education institution is carried out in accordance with the procedure defined by Georgian legislation.
--	--	--	--	--