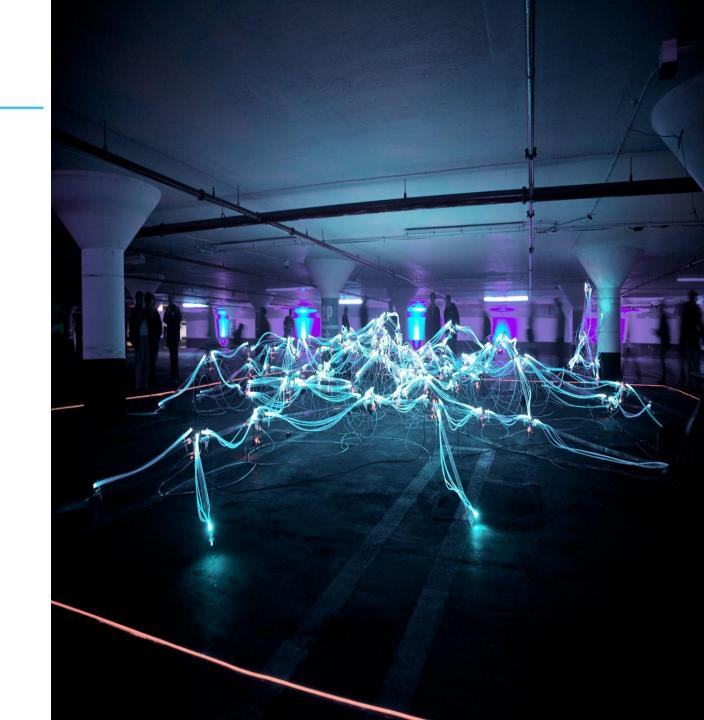


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School of Technology

Guidelines for freshman





• What is the University?





Structure of the University



Faculty of Arts and Science



Faculty of Business, Technology, and Education (BTE)



Faculty of Natural Sciences and Medicine



Faculty of Law



Central administration and Many Units of the University





What is the University?

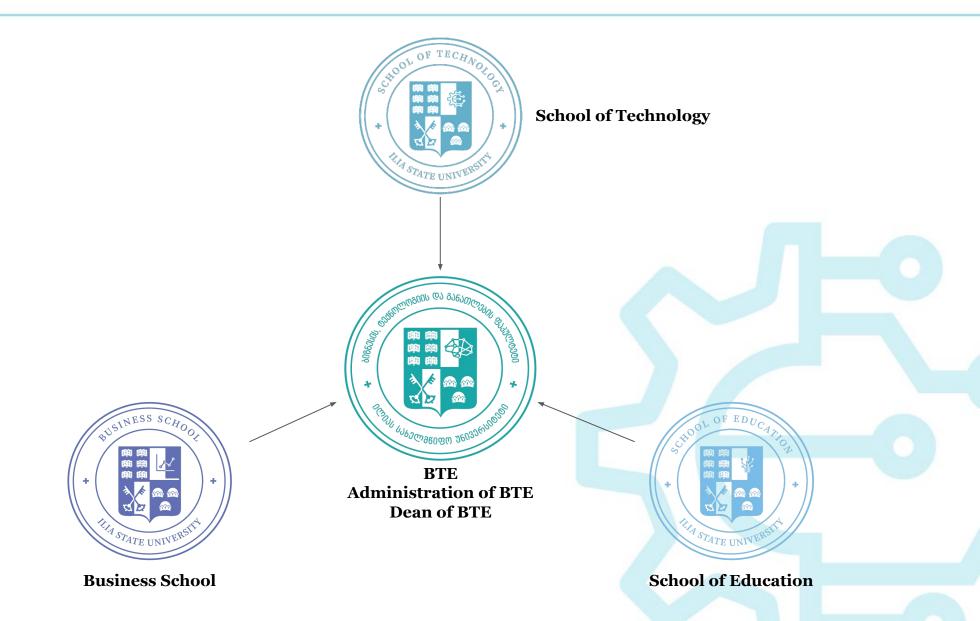


• What is the Faculty?





Structure of the BTE



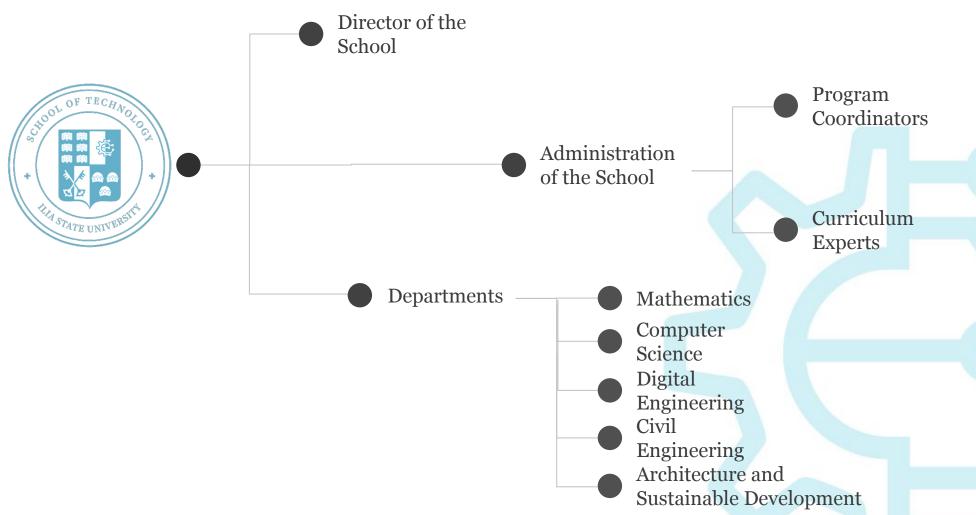


- What is the University?
- What is the Faculty?
- What is the School?





Structure of the School of Technology





- What is the University?
- What is the Faculty?
- What is the School?
- What is the Educational Program?



Programs at the School of Technology

Undergraduate Programs	Architecture (GEO)		
	Mathematics (GEO)		
	Computer Engineering (ENG)		
	Computer Engineering (GEO)		
	Electrical Engineering (ENG)		
	Computer Science (ENG)		
	Civil Engineering (ENG)		
	Civil Engineering (GEO)		
	Civil Engineering (ENG) SDSU		
Graduate Master's Programs	Modern Architecture and Sustainable Development (GEO)		
	Software Engineering (GEO)		
	Modern Paradigms and Application of Modern Mathematics (GEO)		
Graduate PhD Programs	Mathematics (GEO)		



- What is the University?
- What is the Faculty?
- What is the School?
- What is the Educational Program?
- What is the Program Curriculum and the Study Plan?



Example of Program Educational Plan

Computer Science						
Semester	CODE	Course Title	Prerequisite	ECTS	Course Status	
I	MATH150	Calculus I	No Prerequisite	6	Required	
I	CS212	Cyber Law and Ethics	No Prerequisite	6	Required	
I	Q185	English Language Course C1-1 / Practical Course of German I	No Prerequisite	6	Required	
	P434	Practical Course of Georgian for Foreigners (A1.1)	No Prerequisite			
I	P432	Introduction to Modern Thought I	No Prerequisite	6	Required	
I	CS50	Introduction to Programming	No Prerequisite	6	Required	
II	MATH151	Calculus II	MATH150	6	Required	
II	CS211	Object Oriented Programming	CS50	6	Required	
п	Q955	English Language Course C1-2/ Practical Course of German II	Q185	6	Required	
	P736	Practical Course of Georgian for Foreigners (A1.2)	P434			
II	CS120	Mathematical Foundation of Computing	MATH150, CS50	6	Required	
II	CE271	Computer Organization	CS50	6	Required	
III	MATH252	Calculus III	MATH151	6	Required	
III	CHEM100/PHYS195	Introduction to General Chemistry / Basics of Physics I Including Lab	No Prerequisite	8	Required	
III	MATH254	Introduction to Linear Algebra	MATH151	6	Required	
III	CS311	Programming Languages	CS211	6	Required	
III	CS214/U589	Computational Linguistics / AWS Cloud Practitioner	CS50, CS120 / No P.	6	Required	



Catalogue of Courses

Computer Science \Longrightarrow





Computer Engineering





- What is the University?
- What is the Faculty?
- What is the School?
- What is the Educational Program?
- What is the Program Curriculum and the Study Plan (major, general module etc.)?
- What is the course syllabus?



Example of Course Syllabus

https://docs.google.com/document/d/1joIoUjhICvUzcGMKT3XebI4hdWGdnZdEc9GRtX85jBQ/edit?usp=sharing



- What is the University?
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- What is the course syllabus?
- What is the Learning Management System ARGUS?



Argus

- Choosing a subjects;
- Information about your academic performance;
- Courses, course syllabi, study materials, assignments;
- Study schedules
- Communication with lecturers;
- Apply from Argus
- → Complaint Form Related to the Academic or an Administrative

 Process



- What is the University?
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- What is the Learning Management System ARGUS?
- What is elearning?



eLearning

- https://elearning.iliauni.edu.ge/
- → Some instructors provide study materials and assignments in Argus and also in eLearning
- → You will be notified by the instructor about the usage of eLearning system in the beginning of the course
- → eLearning system is user friendly and helps you and the instructor to organize and manage the course
- → In addition google classroom can be used, which is used to your iliauni email account classroom.google.com



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Apply from Argus

The letter/statement/e-mail is written in academic language;

The processing time for an application sent from Argus is 3-5 working days;



What i'm doing if I have a problem during the study course?

 If the student has a problem with the lecturer/instructor, he addresses him in writing (the answer depends on the deadline set by the lecturer);

 can apply to an ambassador who has experience in communicating with a lecturer;

• the school administration considers the complaint within 3-4 working days; He will receive an answer in writing, by e-mail.



What is the syllabus?

The syllabus represents the program of the study course. in the syllabus Given:

- teaching level;
- Purpose and objectives;
- teaching format (teaching method);
- hour-by-hour content plan of the course with detailed reference to the pages of used textbooks or other resources;
- principles of course evaluation;
- Expected learning outcomes



Program-compatible credits

- What is 1 ECTS equivalent to?
 - 1 ECTS is equal to between 25 study hours;

 The course catalog indicate how many credits a student must earn in which module in order to successfully complete the program and be awarded the appropriate qualification;



What is a prerequisite?

 Prerequisite - a thing that is required as a prior condition for something else to happen or exist;

 A prerequisite course is a course that must be successfully completed prior to being allowed to start on the next course.



Failing the course

- It is possible to re-select the subject, however, the student should note that most of the core module courses are opened according to the semester study plan;
- If the student fails the course 3 times, he/she lose the student status of the Ilia State University;
- In case you will not be able to select the subject in ARGUS, because there is a limit on the accumulated number of credits. You should write an application to the Dean of the BTE Faculty with a request to add the subject (in this case, the student pays the fee for the additional study course/courses);
- The total number of credits (ECTS) chosen by the student during the year (2 semesters) should not exceed 75 ECTS;



Midterm and Final Exams and their Recovery

- Some midterm exams cannot be recovered due to the specifics of the study courses (for example, when the midterm exam is held in labs);
- In some subjects, there may not be a midterm exam, students should consult with the subject instructor (preferably familiarizing themselves with the syllabus of the course at the beginning of the semester).
- If you fail on final exam you can try one more time
- You need to pay attention to the amount of accumulated points to be able to go to the final exam



Adding a semester

• In the case that the student is unable to collect credits in their program's major courses, even if you collect 75 credits per year, for obtaining the qualification (Bachelor's Degree) you need to take additional semester;

Student Ambassadors



- How to become a student Ambassador?
- Responsibilities;
- Benefits;

FB Group of the Student Ambassadors:

https://www.facebook.com/groups/7684

87401954627





Employment opportunities

• The employment promotion program - <u>UNIJOBS</u>;

• The School of Technology cooperates with companies that offer students various jobs/internships;

Job fair



Key contacts?

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Thank you for your attention!