



Full wording of the Rector's Directive
No. 6/2012-N
from 19th September 2012

Tuition and Other Study-Related Fees
for the academic year of 2013/2014
in wording of the Annex 1

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GENERAL PROVISIONS

Pursuant to Article 92 (3) to (14), Article 113a (7) to (12) and Article 113aca of Act No. 131/2002 Coll. on Universities and on amendments and supplements to certain acts as amended (hereinafter referred to as the 'Universities Act'), I determine the amount of tuition and other fees related to studies at the Slovak University of Technology in Bratislava (hereinafter referred to as 'STU') and its Faculties for the academic year of 2013/2014 as follows:

A. TUITION FEES

- A.1.** Tuition fees for students who **are nationals of** member states of the EU or of signatory states of the Agreement on the European Economic Area and of the Swiss Confederation (hereinafter referred to as the 'Member States') or of the Republic of Belarus, Bosnia and Herzegovina, Montenegro, the Republic of Macedonia, the Republic of Moldova, the Republic of Serbia or Ukraine, or who have their permanent residence in a Member State (hereinafter referred to as '**Student 1**')
1. Annual tuition fees cover one academic year.
 2. Student 1 in a daily form of studies, unless he/she has exceeded the standard length of studies determined for the particular program, shall not pay any tuition fee.
 3. Student 1 who has been admitted for a tuition-free study program in an external form of studies, unless he/she is obliged to pay the tuition fee for having exceeded the standard length of studies or for simultaneous studies, shall not pay any tuition fee.
 4. Student 1 who has been accepted for a fee-based study program in an external form shall pay the tuition fee determined for the academic year in which his/her studies started; and he/she shall pay the tuition fee in the course of all years of his/her studies during the standard study program length. After exceeding the standard length of studies, the tuition fee shall correspond to the tuition fee determined for exceeding the standard length of studies in the particular study program studied in an external form for the particular academic year.
 5. Student 1 studying in a daily form of doctorate study programs who was admitted to doctorate studies before 1 September 2007 shall not pay any tuition fee; not even when he/she has exceeded the standard length of studies.
 6. Student 1 studying simultaneously two or more study programs provided by a public university in the same degree in one academic year shall pay an annual tuition fee in the second and other study program for studies in the particular academic year. In such case, Student 1 shall notify the Study Office in writing, not later **than on 30 September 2013**, in which study program he/she will study on a tuition-free basis in the particular academic year, if he/she is entitled to tuition-free university studies. Student 1 who has repeatedly enrolled for another study program in a relevant degree after an interruption, shall pay an aliquot part of the annual tuition fee to STU, depending on the number of calendar months remaining until the end of the particular academic year after his/her re-enrolment.
 7. Student 1 studying a study program provided by STU longer than its standard length of studies shall pay an annual tuition fee to STU for every following year of studies. When determining the period of studies in order to ascertain if the standard length of studies has been exceeded, Article 92 (6) and Article 113a (10) of the Universities Act shall be followed.
 8. After enrolment for studies, the Faculty/University is obliged to issue to Student 1 a decision on the obligation to pay a tuition fee, stating the amount of the tuition fee, the tuition fee due date, reasoning of the obligation to pay the tuition fee, and instructions.

9. Student 1 shall pay the tuition fee not later than 10 working days after the decision was delivered.
10. If Student 1 has not paid the tuition fee duly and in due time, or has concealed relevant information which is crucial for determining the obligation to pay tuition fees, it shall be considered a disciplinary offence in line with Article 72 of the Universities Act.
11. The base for a tuition fee calculation pursuant to Article 92 (1) of the Universities Act for the academic year of 2013/2014 is **€320**.
12. The tuition fee for Student 1 for the academic year of 2013/2014 for individual STU Faculties and the STU Institute of Management is determined in **Annex A.1**.

A.2. Tuition fees for students who **are not nationals of** member states of the EU or of signatory states of the Agreement on the European Economic Area and of the Swiss Confederation (hereinafter referred to as the 'Member States') and of the Republic of Belarus, Bosnia and Herzegovina, Montenegro, the Republic of Macedonia, the Republic of Moldova, the Republic of Serbia or Ukraine, and who do not have their permanent residence in a Member State (hereinafter referred to as '**Student 2**')

1. Student 2 shall pay an annual tuition fee for each commenced year of studies (both during the standard length of studies and after it has been exceeded).
2. Annual tuition fees cover one academic year.
After enrolment for studies, the Faculty/University is obliged to issue to Student 2 a decision on the obligation to pay a tuition fee, stating the amount of the tuition fee, the tuition fee due date, reasoning of the obligation to pay the tuition fee, and instructions.
3. Student 2 shall pay the tuition fee not later than 10 working days after the decision was delivered.
4. If Student 2 has not paid the tuition fee duly and in due time, or has concealed relevant information which is crucial for determining the obligation to pay tuition fees, it shall be considered a disciplinary offence in line with Article 72 of the Universities Act.
5. The tuition fee for Student 2 for the academic year of 2013/2014 for individual STU Faculties and the STU Institute of Management is determined in **Annex A.2**.

A.3. Tuition fees for students **studying within interstate agreements and contracts**
Provisions of particular contracts and agreements shall apply to tuition fees.

A.4. Provision on decreasing, forgiving or postponing tuition fee due dates

1. The Rector may decrease, forgive or postpone due dates of tuition fees and other study-related fees, considering study records, the social and health conditions of the student or other circumstances which need to be considered in line with Article 23 (13) of the STU Statute. In justified cases, students file a written application to the Dean/Head of the relevant Faculty/Institute in a prescribed form not later than 10 working days after the decision was delivered through a respective Study Office. The Study Office shall forward the application together with the statement of the Dean of the Faculty/STU Institution Head to the Rector en bloc. The Rector shall issue a decision in this matter not later than 30 days after the applications were delivered.
2. The relevant Study Office shall keep records of students who are obliged to pay tuition fees as well as of all collected study-related fees.

B. STUDY-RELATED FEES

- B.1.** Fees for the material provision of **entrance examinations** for students who are nationals of member states of the EU or of signatory states of the Agreement on the European Economic Area and of the Swiss Confederation (hereinafter referred to as the 'Member States') or of the Republic of Belarus, Bosnia and Herzegovina, Montenegro, the Republic of Macedonia, the Republic of Moldova, the Republic of Serbia or Ukraine, or who have their permanent residence in a Member State **Student 1** (Article 92 (10) of the Act)

University institution and form of study	1 st degree	2 nd degree	3 rd degree
Faculty of Civil Engineering of STU			
full time study	€35	€35	€35
external study	shall not be opened	shall not be opened	€35
Faculty of Mechanical Engineering of STU			
full time study – if applicant files the application electronically	€35	€35	€35
full time study – if applicant does not file the application electronically	€50	€50	€50
external study – if applicant files the application electronically	shall not be opened	shall not be opened	€35
external study – if applicant does not file the application electronically	shall not be opened	shall not be opened	€50
Faculty of Electrical Engineering and Information Technology of STU			
full time study – if applicant files the application electronically	€35	€35	€35
full time study – if applicant does not file the application electronically	€50	€50	€50
external study – if applicant files the application electronically	shall not be opened	shall not be opened	€35
external study – if applicant does not file the application electronically	shall not be opened	shall not be opened	€50
Faculty of Chemical and Food Technology of STU			
full time study – if applicant files the application electronically	€35	€35	€35
full time study – if applicant does not file the application electronically	€50	€50	€50
external study – if applicant files the application electronically	shall not be opened	shall not be opened	€35
external study – if applicant does not file the application electronically	shall not be opened	shall not be opened	€50
Faculty of Architecture of STU			
full time study	€40/*€75	€40/*€75	€40/*€75
external study	shall not be opened	shall not be opened	€40/*€75
Faculty of Materials Science and Technology of STU based in Trnava			
full time study	€35	€35	€35
external study	shall not be opened	shall not be opened	€35
Faculty of Informatics and Information Technologies of STU			
full time study – if applicant files the application electronically	€35	€35	€35
full time study – if applicant does not file the application electronically	€50	€50	€50
external study – if applicant files the application electronically	shall not be opened	shall not be opened	€35
external study – if applicant does not file the application electronically	shall not be opened	shall not be opened	€50
Institute of Management of STU			
full time study – if applicant files the application electronically	€35	€35	€35
full time study – if applicant does not file the application electronically	€50	€50	€50
external study – if applicant files the application electronically	shall not be opened	shall not be opened	€35
external study – if applicant does not file the application electronically	shall not be opened	shall not be opened	€50

*Admission procedure in English

- B.2.** Fees for the material provision of **entrance examinations** for students who are **not nationals** of EU member states or of signatory states of the Agreement on the European Economic Area and of the Swiss Confederation (hereinafter referred to as the 'Member States') and of the Republic of Belarus, Bosnia and Herzegovina, Montenegro, the Republic of Macedonia, the Republic of Moldova, the Republic of Serbia or Ukraine, and who do not have their permanent residence in a Member State **Student 2.**

University institution and form of study	1st degree	2nd degree	3rd degree
Faculty of Civil Engineering of STU			
full time study	€100	€100	€100
external study	shall not be opened	shall not be opened	€100
Faculty of Mechanical Engineering of STU			
full time study	€100	€100	€100
external study	shall not be opened	shall not be opened	€100
Faculty of Electrical Engineering and Information Technology of STU			
full time study	€100	€100	€100
external study	shall not be opened	shall not be opened	€100
Faculty of Chemical and Food Technology of STU			
full time study	€100	€100	€100
external study	shall not be opened	shall not be opened	€100
Faculty of Architecture of STU			
full time study	€100	€100	€100
external study	shall not be opened	shall not be opened	€100
Faculty of Materials Science and Technology of STU based in Trnava			
full time study	€100	€100	€100
external study	shall not be opened	shall not be opened	€100
Faculty of Informatics and Information Technologies of STU			
full time study	€100	€100	€100
external study	shall not be opened	shall not be opened	€100
Institute of Management of STU			
full time study – if applicant files the application electronically	€100	€100	€100
full time study – if applicant does not file the application electronically	€100	€100	€100
external study – if applicant files the application electronically	shall not be opened	shall not be opened	€100
external study – if applicant does not file the application electronically	shall not be opened	shall not be opened	€100

B. 3. FEES FOR ISSUING GRADUATION AND STUDY-RELATED DOCUMENTS

Fee for Statement on Studies	
Fee for Statement on Studies for all students of STU (index)	4 € / piece

Fees for issuing study certificates (confirmation) at STU	
- issued in Slovak language on a University form (6 pieces)	free
- issued in Slovak language (more than 6 pieces)	2 € / piece
- issued in English language on a University form (6 pieces)	free
- issued in English language (more than 6 pieces)	2 € / piece

Fees for issuing study documents	
Extract of completed subjects from the database during study	
- in Slovak	4 €
- in English	4 €
Inclusion of credits from previous studies	4 € / subject
Syllabus of subjects	2 € / page

STU student card	
- Validation of STU student card	4 €

ISIC card of STU student	
- new ISIC card for STU students studying in 1 st year of study	20 €
- new ISIC card for STU students studying in following years (transition from STU student card to ISIC card)	20 €
- validity for next academic year	10 €

Fees for managing the agenda for exceptional studies	
- For students of other higher education schools, if these are on the basis of an agreement	40 € / subject
- For other applicants	100 € / subject

Fees for issuing graduation documents and their copies	
- Diploma of graduation in Slovak language	free
- Certificate of the State Examination in Slovak language	free
- Diploma Supplement in Slovak language	free
- Diploma of the graduating student in a foreign language (EN)	free
- Certificate for the State Examination in a foreign language (EN)	free
- Diploma Supplement in a foreign language (EN) (graduates of study programmes)	free
- Diploma Supplement in Slovak - English version (SK-EN) (graduates of former study fields)	20 €
- Certificate of further education with nationwide validity	free
- Extract of completed subjects from the database:	
in Slovak language	10 € / piece
in a foreign language (EN)	10 € / piece
- Syllabus of subjects (graduates of study programmes)	2 € / page
- Syllabus of subjects (graduates of former study fields)	2 € / page
- Decision on acceptance/refusal of approval of education document issued by a foreign university	40 €
- Certificate - title Ing. arch.	4 €
- Study Completion Certificate in a Foreign Language (EN)	40 €
- State Examination Completion Certificate in a Foreign Language (EN)	20 €

Issuing of duplicates

- STU student card	12 €
- ISIC card of STU student	12 €
- University diploma, Extract from the book of diplomas + cover (SK)	20 €
- University diploma in a foreign language (EN)	20 €
- Certificate of the State Examination in Slovak language	20 €
- Certificate of the State Examination in a Foreign Language (EN)	20 €
- Diploma Supplement in Slovak language	20 €
- Diploma Supplement in a foreign language (EN)	20 €
- Diploma Supplement in Slovak - English version (SK-EN) (graduates of former study fields)	20 €
- Decision on recognition of education document issued by a foreign university	20 €
- Statement of studies (index)	4 € /two pages
- Certificate of further education with nationwide validity	12 €
- spare cover for copies, certificates and other documents	2 €

Certificates from archived documents in Slovak language

- Extract of examinations and assessments	12 € / page
- Certificate of studies at STU	7 € / page
- Transcription, certified copy of an archive document and searching for other archive documents	from 4 € / page

Fee for defence of the dissertation thesis

- For students with an external form of studies (Fee takes into account the actual expenses of the faculty)	from 200 €
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Fees for issuing mobilities-related documents and papers

- Part of study, usually in the length of one semester or trimester, without the admission procedure, in accordance with the exchange programme conditions or on the basis of the agreement between the Receiving higher education institution and the Delegating higher education institution, when after finishing a study-exchange programme a student returns and completes his/her studies at the higher education institution that has delegated him/her.	free
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Costs related to the sending of the documents or information are charged according to the actual table of charges of the postal services. Information sent by email, fax, or telephone is, in accordance with Guideline No 4/2009-N on free access to information, free of charge.

Bratislava, September 19, 2012

prof. Ing. Robert Redhammer, PhD.
in his own hand
Rector

Annex A.1.

Annual tuition fees for students who **are nationals** of EU member states or of signatory states of the Agreement on the European Economic Area and of the Swiss Confederation (hereinafter referred to as the 'Member States') or of the Republic of Belarus, Bosnia and Herzegovina, Montenegro, the Republic of Macedonia, the Republic of Moldova, the Republic of Serbia or Ukraine, or who have their permanent residence in a Member State **(Student 1) for the academic year of 2013/2014**

Faculty of Civil Engineering, STU

1.3	Annual tuition fee for exceeding the standard length of studies and for simultaneous studies	8
1.4	Annual tuition fee for external studies during the standard length of studies	8

Faculty of Mechanical Engineering, STU

2.1	Annual tuition fee for exceeding the standard length of studies and for simultaneous studies	9
2.2.	Annual tuition fee for external studies during the standard length of studies	9

Faculty of Electrical Engineering and Information Technology, STU

3.1	Annual tuition fee for exceeding the standard length of studies and for simultaneous studies	10
3.2.	Annual tuition fee for external studies during the standard length of studies	10

Faculty of Chemical and Food Technology, STU

4.1	Annual tuition fee for exceeding the standard length of studies and for simultaneous studies	11
4.2.	Annual tuition fee for external studies during the standard length of studies	12

Faculty of Architecture, STU

5.1	Annual tuition fee for exceeding the standard length of studies and for simultaneous studies	13
5.2.	Annual tuition fee for external studies during the standard length of studies	13

Faculty of Materials Science and Technology, STU

6.1	Annual tuition fee for exceeding the standard length of studies and for simultaneous studies	14
6.2.	Annual tuition fee for external studies during the standard length of studies	14

Faculty of Informatics and Information Technologies, STU

7.1	Annual tuition fee for exceeding the standard length of studies and for simultaneous studies	15
7.2.	Annual tuition fee for external studies during the standard length of studies	15

Institute of Management, STU

8.1	Annual tuition fee for exceeding the standard length of studies and for simultaneous studies	15
8.2.	Annual tuition fee for external studies during the standard length of studies	15

1.1 Annual tuition fee for study programmes performed by the Faculty of Civil Engineering of STU for exceeding standard length of study and for parallel study (Student 1)

Faculty of Civil Engineering of STU						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Geodesy and Cartography	550 €	N	550 €	N	550 €	550 €
Structural and Transportation Engineering	550 €	N	550 €	N	*	*
Structures for Creation and Protection of the Environment	550 €	N	*	*	*	*
Mathematical and Computational Modeling	550 €	N	550 €	N	*	*
Building Structures and Architecture	550 €	N	550 €	N	*	*
Building Technologies and Management	550 €	N	*	*	*	*
Hydraulic Engineering and Water Resources Management	550 €	N	550 €	N	*	*
Civil Engineering	550 €	N	550 €	N	*	*
Architectural Constructions and Design	*	*	550 €	N	*	*
Structures for Land Protection	*	*	550 €	N	*	*
Landscaping and Landscape Planning	*	*	550 €	N	*	*
Structures of Buildings	*	*	550 €	N	*	*
Building Services	*	*	550 €	N	*	*
Environmental Technology of Buildings	*	*	550 €	N	*	*
Building Technology	*	*	550 €	N	550 €	550 €
Theory and Structures of Civil Engineering Works	*	*	*	*	550 €	550 €
Applied Mechanics	*	*	*	*	550 €	550 €
Water Resources Engineering	*	*	*	*	550 €	550 €
Landscaping	*	*	*	*	550 €	550 €
Theory and Structures of Buildings	*	*	*	*	550 €	550 €
Theory and Environmental Technology of Buildings	*	*	*	*	550 €	550 €
Applied Mathematics	*	*	*	*	550 €	550 €
Number of study programmes	8	0	13	0	9	9

1.2 Annual tuition fee for paid study programmes performed by the Faculty of Civil Engineering of STU in external form of study (Student 1) – amount of tuition fee during standard length of study programme in external form (Article 92 Section 14 of the Act)

Faculty of Civil Engineering of STU			
Study programme	1 st Degree	2 nd Degree	3 rd Degree
Geodesy and Cartography	N	N	100 €
Building Technology	*	N	100 €
Theory and Structures of Civil Engineering Works	*	*	100 €
Applied Mechanics	*	*	100 €
Water Resources Engineering	*	*	100 €
Landscaping	*	*	100 €
Theory and Structures of Buildings	*	*	100 €
Theory and Environmental Technology of Buildings	*	*	100 €
Applied Mathematics	*	*	100 €
Number of study programmes	0	0	9

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

2.1 Annual tuition fee for study programmes performed by the Faculty of Mechanical Engineering of STU for exceeding standard length of study and for parallel study (Student 1)

Faculty of Mechanical Engineering of STU						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Automobiles, Ships and Combustion Engines	500 €	500 €	500 €	N	*	*
Power Engineering	500 €	500 €	*	*	*	*
Process and Environmental Engineering	500 €	500 €	*	*	*	*
Applied Mechanics and Mechatronics	500 €	500 €	*	*	*	*
Production Systems and Quality Management	500 €	500 €	*	*	*	*
Production Processes and Materials	500 €	500 €	500 €	N	1000 €	1000 €
Automation and Informatics of Machines and Processes	500 €	500 €	500 €	N	*	*
Machines and Equipment for Civil Engineering, Processing and Agriculture	*	*	500 €	N	*	*
Hydraulic and Pneumatic Machines and Equipment	*	*	500 €	N	*	*
Thermal Power Engineering	*	*	500 €	N	*	*
Machines and Equipment for Chemical and Food Industries	*	*	500 €	N	*	*
Applied Mechanics	*	*	500 €	N	*	*
Mechatronics	*	*	500 €	N	1000 €	1000 €
Measurement and Testing	*	*	500 €	N	*	*
Quality of Production in Engineering Enterprises	*	*	500 €	N	*	*
Production and Environmental Technique	*	*	500 €	N	*	*
Thermal and Hydraulic Machines and Equipment	*	*	*	*	1000 €	1000 €
Transport Technology	*	*	*	*	1000 €	1000 €
Machine Parts and Mechanisms	*	*	*	*	1000 €	1000 €
Process Engineering	*	*	*	*	1000 €	1000 €
Applied Mechanics	*	*	*	*	1000 €	1000 €
Automation and Control of Machines and Processes	*	*	*	*	1000 €	1000 €
Metrology	*	*	*	*	1000 €	1000 €
Quality of Production	*	*	*	*	1000 €	1000 €
Production Machines and Equipment	*	*	*	*	1000 €	1000 €
Number of study programmes	7	7	12	0	11	11

2.2 Annual tuition fee for paid study programmes performed by the in external form of study (Student 1) – amount of tuition fee during standard length of study programme in external form (Article 92 Section 14 of the Act)

Faculty of Mechanical Engineering of STU			
Study programme	1 st Degree	2 nd Degree	3 rd Degree
Production Processes and Materials	N	N	1500 €
Thermal and Hydraulic Machines and Equipment	*	*	1500 €
Mechatronics	*	N	1500 €
Transport Technology	*	*	1500 €
Machine Parts and Mechanisms	*	*	1500 €
Process Engineering	*	*	1500 €
Applied Mechanics	*	*	1500 €
Automation and Control of Machines and Processes	*	*	1500 €
Metrology	*	*	1500 €
Quality of Production	*	*	1500 €
Production Machines and Equipment	*	*	1500 €
Number of study programmes	0	0	11

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

3.1 Annual tuition fee for study programmes performed by the Faculty of Electrical Engineering and Information Technology of STU for exceeding standard length of study and for parallel study (Student 1)

Faculty of Electrical Engineering and Information Technology of STU						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Applied Informatics	800 €	N	1000 €	N	20 €	20 €
Automobile Electronics	800 €	N	*	*	*	*
Electronics	800 €	N	*	*	*	*
Electrical Engineering	800 €	N	*	*	*	*
Industrial Informatics	800 €	N	*	*	*	*
Telecommunications	800 €	N	1000 €	N	20 €	20 €
Power Engineering	*	*	1000 €	N	20 €	20 €
Physical Engineering	*	*	1000 €	N	20 €	20 €
Cybernetics	*	*	1000 €	N	20 €	20 €
Measurement and Information Technology	*	*	1000 €	N	*	*
Microelectronics	*	*	1000 €	N	20 €	20 €
Radioelectronics	*	*	1000 €	N	20 €	20 €
Robotics	*	*	1000 €	N	*	*
Applied Mechatronics	*	*	1000 €	N	*	*
Applied Mathematics	*	*	*	*	20 €	20 €
Automation and Control	*	*	*	*	20 €	20 €
Electrotechnology and Materials	*	*	*	*	20 €	20 €
Physics of Condensed Matters and Acoustics	*	*	*	*	20 €	20 €
Nuclear Power Engineering	*	*	*	*	20 €	20 €
Measurement Technology	*	*	*	*	20 €	20 €
Metrology	*	*	*	*	20 €	20 €
High Power Electrical Engineering	*	*	*	*	20 €	20 €
Electromagnetic Theory	*	*	*	*	20 €	20 €
Number of study programmes	6	0	10	0	16	16

3.2 Annual tuition fee for paid study programmes performed by the Faculty of Electrical Engineering and Information Technology of STU in external form of study (Student 1) – amount of tuition fee during standard length of study programme in external form (Article 92 Section 14 of the Act)

Faculty of Electrical Engineering and Information Technology of STU			
Study programme	1 st Degree	2 nd Degree	3 rd Degree
Applied Informatics	N	N	20 €
Telecommunications	N	N	20 €
Power Engineering	*	N	20 €
Physical Engineering	*	N	20 €
Cybernetics	*	N	20 €
Microelectronics	*	N	20 €
Radioelectronics	*	N	20 €
Applied Mathematics	*	*	20 €
Automation and Control	*	*	20 €
Electrotechnology and Materials	*	*	20 €
Physics of Condensed Matters and Acoustics	*	*	20 €
Nuclear Power Engineering	*	*	20 €
Measurement Technology	*	*	20 €
Metrology	*	*	20 €
High Power Electrical Engineering	*	*	20 €
Electromagnetic Theory	*	*	20 €
Number of study programmes	0	0	16

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

4.1 Annual tuition fee for study programmes performed by the Faculty of Chemical and Food Technology of STU for exceeding standard length of study and for parallel study (Student 1)

Faculty of Chemical and Food Technology of STU						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Automation, Information Engineering and Management in Chemistry and Food Industry	500 €	500 €	*	*	*	*
Chemical Engineering	500 €	N	800 €	N	1000 €	1000 €
Chemistry, Medical Chemistry and Chemical Materials	500 €	500 €	*	*	*	*
Biotechnology and Food Technology	500 €	500 €	*	*	*	*
Nutrition-Cosmetics-Health Protection	500 €	N	*	*	*	*
Biotechnology	500 €	500 €	*	*	*	*
Chemistry and Medical Chemistry	500 €	500 €	*	*	*	*
Chemical Technologies	500 €	500 €	*	*	*	*
Food Science and Technology	500 €	500 €	*	*	*	*
Technology of Polymer Materials	500 €	500 €	*	*	*	*
Automation and Informatization in Chemistry and Food Industry	*	*	800 €	N	*	*
Natural and Synthetic Polymers	*	*	800 €	N	*	*
Chemical Technologies	*	*	800 €	N	*	*
Technical Chemistry	*	*	800 €	N	*	*
Food, Hygiene, Cosmetics	*	*	800 €	N	*	*
Biotechnology	*	*	800 €	N	*	*
Nutrition and Health Protection	*	*	800 €	N	*	*
Environmental Chemistry and Technology	*	*	800 €	N	*	*
Heritage Materials Conservation	*	*	800 €	N	*	*
Control of Technological Processes in Chemical and Food Industries	*	*	800 €	N	*	*
Chemical Physics	*	*	*	*	1000 €	1000 €
Inorganic Chemistry	*	*	*	*	1000 €	1000 €
Organic Chemistry	*	*	*	*	1000 €	1000 €
Analytical Chemistry	*	*	*	*	1000 €	1000 €
Physical Chemistry	*	*	*	*	1000 €	1000 €
Macromolecular Chemistry	*	*	*	*	1000 €	1000 €
Theoretical and Computer Chemistry	*	*	*	*	1000 €	1000 €
Biochemistry	*	*	*	*	1000 €	1000 €
Environmental Engineering	*	*	*	*	1000 €	1000 €
Process Control	*	*	*	*	1000 €	1000 €
Inorganic Technologies and Materials	*	*	*	*	1000 €	1000 €
Organic Technology and Technology of Fuels	*	*	*	*	1000 €	1000 €
Technology of Polymer Materials	*	*	*	*	1000 €	1000 €
Chemistry and Technology of Consumables	*	*	*	*	1000 €	1000 €
Biotechnology	*	*	*	*	1000 €	1000 €
Number of study programmes	10	8	11	0	16	16

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

- 4.2** Annual tuition fee for paid study programmes performed by the **Faculty of Chemical and Food Technology of STU in external form of study** (Student 1) – amount of tuition fee during standard length of study programme in external form (Article 92 Section 14 of the Act)

Faculty of Chemical and Food Technology of STU			
Study programme	1 st Degree	2 nd Degree	3 rd Degree
Chemical Engineering	N	N	500 €
Chemical Physics	*	*	500 €
Inorganic Chemistry	*	*	500 €
Organic Chemistry	*	*	500 €
Analytical Chemistry	*	*	500 €
Physical Chemistry	*	*	500 €
Macromolecular Chemistry	*	*	500 €
Theoretical and Computer Chemistry	*	*	500 €
Biochemistry	*	*	500 €
Environmental Engineering	*	*	500 €
Process Control	*	*	500 €
Inorganic Technologies and Materials	*	*	500 €
Organic Technology and Technology of Fuels	*	*	500 €
Technology of Polymer Materials	*	*	500 €
Chemistry and Technology of Consumables	*	*	500 €
Biotechnology	*	*	500 €
Number of study programmes	0	0	16

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

5.1 Annual tuition fee for study programmes performed by the Faculty of Architecture of STU for exceeding standard length of study and for parallel study (Student 1)

Faculty of Architecture of STU						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Instruction in Slovak language						
Architecture and Urban Design	700 €	N	*	*	*	*
Product Design	700 €	N	*	*	*	*
Landscape Architecture and Landscape Planning	700 €	N	*	*	*	*
Architecture	*	*	800 €	N	500 €	500 €
Urban Design	*	*	800 €	N	500 €	500 €
Design	*	*	800 €	N	500 €	500 €
Structures in Architecture	*	*	*	*	500 €	500 €
Architectural Heritage Conservation	*	*	*	*	500 €	500 €
Theory of Architecture	*	*	*	*	500 €	500 €
Number of study programmes	3	0	3	0	6	6
Instruction in English language						
Architecture and Urban Design	1500 €	N	*	*	*	*
Architecture	*	*	1500 €	N	1500 €	1500 €
Urban Design	*	*	1500 €	N	1500 €	1500 €
Design	*	*	1500 €	N	1500 €	1500 €
Structures in Architecture	*	*	*	*	1500 €	1500 €
Architectural Heritage Conservation	*	*	*	*	1500 €	1500 €
Theory of Architecture	*	*	*	*	1500 €	1500 €
Number of study programmes	1	0	3	0	6	6

5.2 Annual tuition fee for paid study programmes performed by the Faculty of Architecture of STU in external form of study (Student 1) – amount of tuition fee during standard length of study programme in external form (Article 92 Section 14 of the Act)

Faculty of Architecture of STU			
Study programme	1 st Degree	2 nd Degree	3 rd Degree
Architecture	*	N	500 €
Urban Design	*	N	500 €
Design	*	N	500 €
Structures in Architecture	*	*	500 €
Architectural Heritage Conservation	*	*	500 €
Theory of Architecture	*	*	500 €
Number of study programmes	0	0	6

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

6.1 Annual tuition fee for study programmes performed by the Faculty of Materials Science and Technology of STU based in Trnava for exceeding standard length of study and for parallel study (Student 1)

Faculty of Materials Science and Technology of STU based in Trnava						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Applied Informatics and Automation in Industry	500 €	500 €	*	*	*	*
Materials Engineering	500 €	500 €	600 €	600 €	700 €	1500 €
Production Devices and Systems	500 €	500 €	600 €	600 €	700 €	1500 €
Computer-Aided Production Technologies	500 €	500 €	*	*	*	*
Production Technologies	500 €	500 €	*	*	*	*
Industrial Management	500 €	500 €	600 €	600 €	700 €	1500 €
Personnel Policy in Industrial Plant	500 €	500 €	*	*	*	*
Production Quality	500 €	500 €	*	*	*	*
Occupational Health and Safety	500 €	500 €	*	*	*	*
Processing and Application of Non-metals	*	*	600 €	600 €	700 €	1500 €
Machining and Assembly	*	*	600 €	600 €	*	*
Computer-Aided Design and Production	*	*	600 €	600 €	*	*
Forming	*	*	600 €	600 €	*	*
Welding	*	*	600 €	600 €	*	*
Industrial and Art Foundry	*	*	600 €	600 €	*	*
Engineering of Production Quality	*	*	600 €	600 €	700 €	1500 €
Integrated Safety	*	*	600 €	600 €	700 €	1500 €
Process Automation and Informatization	*	*	*	*	700 €	1500 €
Machine Technologies and Materials	*	*	*	*	700 €	1500 €
Number of study programmes	9	9	11	11	8	8

6.2 Annual tuition fee for paid study programmes performed by the Faculty of Materials Science and Technology of STU based in Trnava in external form of study (Student 1) – amount of tuition fee during standard length of study programme in external form (Article 92 Section 14 of the Act)

Faculty of Materials Science and Technology of STU based in Trnava			
Study programme	1 st Degree	2 nd Degree	3 rd Degree
Materials Engineering	N	N	1 500 €
Production Devices and Systems	N	N	1 500 €
Industrial Management	N	N	1 500 €
Processing and Application of Non-metals	*	N	1 500 €
Engineering of Production Quality	*	N	1 500 €
Integrated Safety	*	N	1 500 €
Process Automation and Informatization	*	*	1 500 €
Machine Technologies and Materials	*	*	1 500 €
Number of study programmes	0	0	8

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

7.1 Annual tuition fee for study programmes performed by the Faculty of Informatics and Information Technologies of STU for exceeding standard length of study and for parallel study (Student 1)

Faculty of Informatics and Information Technologies of STU						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Informatics	800 €	N	*	*	*	*
Computer and Communication Systems and Networks	800 €	N	1000 €	N	*	*
Computer Systems and Networks	800 €	N	*	*	*	*
Information Systems	*	*	1000 €	N	*	*
Software Engineering	*	*	1000 €	N	*	*
Applied Informatics	*	*	*	*	400 €	1000 €
Program Systems	*	*	*	*	400 €	1000 €
Number of study programmes	3	0	3	0	2	2

7.2 Annual tuition fee for paid study programmes performed by the Faculty of Informatics and Information Technologies of STU in external form of study (Student 1) – amount of tuition fee during standard length of study programme in external form (Article 92 Section 14 of the Act)

Faculty of Informatics and Information Technologies of STU			
Study programme	1 st Degree	2 nd Degree	3 rd Degree
Applied Informatics	*	*	1 st year: 1500 €; other years: 1000 €
Program Systems	*	*	1 st year: 1500 €; other years: 1000 €
Number of study programmes	0	0	2

8.1 Annual tuition fee for study programmes performed by the Institute of Management of STU for exceeding standard length of study and for parallel study (Student 1)

Institute of Management of STU						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	external	full-time
Spatial Planning	400 €	N	400 €	N	400 €	600 €
Sectoral and Branch Economies	*	*	*	*	400 €	600 €
Number of study programmes	1	0	1	0	2	2

8.2 Annual tuition fee for paid study programmes performed by the Institute of Management of STU in external form of study (Student 1) – amount of tuition fee during standard length of study programme in external form (Article 92 Section 14 of the Act)

Institute of Management of STU			
Instruction in Slovak language			
Study programme	1 st Degree	2 nd Degree	3 rd Degree
Spatial Planning	N	N	400 €
Sectoral and Branch Economies	*	*	400 €
Number of study programmes	0	0	2
Instruction in a foreign language			
Spatial Planning	N	N	3 500 €
Sectoral and Branch Economies	*	*	2 770 €
Number of study programmes	0	0	2

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

Annex A.2.

Annual tuition fees for students who **are not nationals** of EU member states or of signatory states of the Agreement on the European Economic Area and of the Swiss Confederation (hereinafter referred to as the 'Member States') and of the Republic of Belarus, Bosnia and Herzegovina, Montenegro, the Republic of Macedonia, the Republic of Moldova, the Republic of Serbia or Ukraine, and who do not have their permanent residence in a Member State (Student 2) **for the academic year of 2013/2014**

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1. Annual tuition fee for study programmes performed by the **Faculty of Civil Engineering of STU** (Student 2)

Faculty of Civil Engineering of STU						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Instruction in Slovak language						
Geodesy and Cartography	5000 €	N	5500 €	N	6500 €	6500 €
Structural and Transportation Engineering	5000 €	N	5500 €	N	*	*
Structures for Creation and Protection of the Environment	5000 €	N	*	*	*	*
Mathematical and Computational Modeling	5000 €	N	5500 €	N	*	*
Building Structures and Architecture	5000 €	N	5500 €	N	*	*
Building Technologies and Management	5000 €	N	*	*	*	*
Hydraulic Engineering and Water Resources Management	5000 €	N	5500 €	N	*	*
Architectural Constructions and Design	*	*	5500 €	N	*	*
Structures for Land Protection	*	*	5500 €	N	*	*
Landscaping and Landscape Planning	*	*	5500 €	N	*	*
Structures of Buildings	*	*	5500 €	N	*	*
Building Services	*	*	5500 €	N	*	*
Environmental Technology of Buildings	*	*	5500 €	N	*	*
Building Technology	*	*	5500 €	N	6500 €	6500 €
Theory and Structures of Civil Engineering Works	*	*	*	*	6500 €	6500 €
Applied Mechanics	*	*	*	*	6500 €	6500 €
Water Resources Engineering	*	*	*	*	6500 €	6500 €
Landscaping	*	*	*	*	6500 €	6500 €
Theory and Structures of Buildings	*	*	*	*	6500 €	6500 €
Theory and Environmental Technology of Buildings	*	*	*	*	6500 €	6500 €
Applied Mathematics	*	*	*	*	6500 €	6500 €
Number of study programmes	7	0	12	0	9	9
Instruction in English language						
Civil Engineering	5000 €	N	5500 €	N	*	*
Geodesy and Cartography	*	*	N	N	6500 €	6500 €
Building Technology	*	*	N	N	6500 €	6500 €
Theory and Structures of Civil Engineering Works	*	*	N	N	6500 €	6500 €
Applied Mechanics	*	*	N	N	6500 €	6500 €
Water Resources Engineering	*	*	N	N	6500 €	6500 €
Landscaping	*	*	N	N	6500 €	6500 €
Theory and Structures of Buildings	*	*	N	N	6500 €	6500 €
Theory and Environmental Technology of Buildings	*	*	N	N	6500 €	6500 €
Applied Mathematics	*	*	N	N	6500 €	6500 €
Number of study programmes	1	0	1	0	9	9

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

2. Annual tuition fee for study programmes performed by the **Faculty of Mechanical Engineering of STU** (Student 2)

Faculty of Mechanical Engineering of STU						
Study programme	1st Degree		2nd Degree		3rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Instruction in Slovak language						
Automobiles, Ships and Combustion Engines	5000 €	N	5500 €	N	*	*
Power Engineering	5000 €	N	*	*	*	*
Process and Environmental Engineering	5000 €	N	*	*	*	*
Applied Mechanics and Mechatronics	5000 €	N	*	*	*	*
Production Systems and Quality Management	5000 €	N	*	*	*	*
Production Processes and Materials	5000 €	N	5500 €	N	6500 €	6500 €
Automation and Informatics of Machines and Processes	5000 €	N	5500 €	N	*	*
Machines and Equipment for Civil Engineering, Processing and Agriculture	*	*	5500 €	N	*	*
Hydraulic and Pneumatic Machines and Equipment	*	*	5500 €	N	*	*
Thermal Power Engineering	*	*	5500 €	N	*	*
Machines and Equipment for Chemical and Food Industries	*	*	5500 €	N	*	*
Applied Mechanics	*	*	5500 €	N	*	*
Mechatronics	*	*	5500 €	N	6500 €	6500 €
Measurement and Testing	*	*	5500 €	N	*	*
Quality of Production in Engineering Enterprises	*	*	5500 €	N	*	*
Production and Environmental Technique	*	*	5500 €	N	*	*
Thermal and Hydraulic Machines and Equipment	*	*	*	*	6500 €	6500 €
Transport Technology	*	*	*	*	6500 €	6500 €
Machine Parts and Mechanisms	*	*	*	*	6500 €	6500 €
Process Engineering	*	*	*	*	6500 €	6500 €
Applied Mechanics	*	*	*	*	6500 €	6500 €
Automation and Control of Machines and Processes	*	*	*	*	6500 €	6500 €
Metrology	*	*	*	*	6500 €	6500 €
Quality of Production	*	*	*	*	6500 €	6500 €
Production Machines and Equipment	*	*	*	*	6500 €	6500 €
Number of study programmes	7	0	12	0	11	11
Instruction in a foreign language **						
Automobiles, Ships and Combustion Engines	5000 €	N	5500 €	N	*	*
Power Engineering	5000 €	N	*	*	*	*
Process and Environmental Engineering	5000 €	N	*	*	*	*
Applied Mechanics and Mechatronics	5000 €	N	*	*	*	*
Production Systems and Quality Management	5000 €	N	*	*	*	*
Production Processes and Materials	5000 €	N	5500 €	N	6500 €	N
Automation and Informatics of Machines and Processes	5000 €	N	5500 €	N	*	*
Machines and Equipment for Civil Engineering, Processing and Agriculture	*	*	5500 €	N	*	*

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

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Hydraulic and Pneumatic Machines and Equipment	*	*	5500 €	N	*	*
Thermal Power Engineering	*	*	5500 €	N	*	*
Machines and Equipment for Chemical and Food Industries	*	*	5500 €	N	*	*
Applied Mechanics	*	*	5500 €	N	*	*
Mechatronics	*	*	5500 €	N	6500 €	N
Measurement and Testing	*	*	5500 €	N	*	*
Quality of Production in Engineering Enterprises	*	*	5500 €	N	*	*
Production and Environmental Technique	*	*	5500 €	N	*	*
Thermal and Hydraulic Machines and Equipment	*	*	*	*	6500 €	N
Transport Technology	*	*	*	*	6500 €	N
Machine Parts and Mechanisms	*	*	*	*	6500 €	N
Process Engineering	*	*	*	*	6500 €	N
Applied Mechanics	*	*	*	*	6500 €	N
Automation and Control of Machines and Processes	*	*	*	*	6500 €	N
Metrology	*	*	*	*	6500 €	N
Quality of Production	*	*	*	*	6500 €	N
Production Machines and Equipment	*	*	*	*	6500 €	N
Number of study programmes	7	0	12	0	11	0

** In **1st degree** in English language. In **2nd degree** - only within individual study schedule, usually in English language. In **3rd degree** usually in English language.

3. Annual tuition fee for study programmes performed by the **Faculty of Electrical Engineering and Information Technology of STU** (Student 2)

Faculty of Electrical Engineering and Information Technology of STU						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Instruction in Slovak and English language						
Applied Informatics	5000 €	N	5500 €	N	6500 €	6500 €
Automobile Electronics	5000 €	N	*	*	*	*
Electronics	5000 €	N	*	*	*	*
Electrical Engineering	5000 €	N	*	*	*	*
Industrial Informatics	5000 €	N	*	*	*	*
Telecommunications	5000 €	N	5500 €	N	6500 €	6500 €
Power Engineering	*	*	5500 €	N	6500 €	6500 €
Physical Engineering	*	*	5500 €	N	6500 €	6500 €
Cybernetics	*	*	5500 €	N	6500 €	6500 €
Measurement and Information Technology	*	*	5500 €	N	*	*
Microelectronics	*	*	5500 €	N	6500 €	6500 €
Radioelectronics	*	*	5500 €	N	6500 €	6500 €
Robotics	*	*	5500 €	N	*	*
Applied Mechatronics	*	*	5500 €	N	*	*
Applied Mathematics	*	*	*	*	6500 €	6500 €
Automation and Control	*	*	*	*	6500 €	6500 €
Electrotechnology and Materials	*	*	*	*	6500 €	6500 €
Physics of Condensed Matters and Acoustics	*	*	*	*	6500 €	6500 €
Nuclear Power Engineering	*	*	*	*	6500 €	6500 €
Measurement Technology	*	*	*	*	6500 €	6500 €
Metrology	*	*	*	*	6500 €	6500 €
High Power Electrical Engineering	*	*	*	*	6500 €	6500 €
Electromagnetic Theory	*	*	*	*	6500 €	6500 €
Number of study programmes	6	0	10	0	16	16

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

4. Annual tuition fee for study programmes performed by the **Faculty of Chemical and Food Technology of STU** (Student 2)

Faculty of Chemical and Food Technology of STU						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Instruction in Slovak and English language						
Automation, Information Engineering and Management in Chemistry and Food Industry	5 000 €	N	*	*	*	*
Chemical Engineering	5 000 €	N	5 500 €	N	6 500 €	6 500 €
Chemistry, Medical Chemistry and Chemical Materials	5 000 €	N	*	*	*	*
Biotechnology and Food Technology	5 000 €	N	*	*	*	*
Nutrition-Cosmetics-Health Protection	5 000 €	N	*	*	*	*
Automation and Information Engineering in Chemistry and Food Industry	*	*	5 500 €	N	*	*
Natural and Synthetic Polymers	*	*	5 500 €	N	*	*
Chemical Technologies	*	*	5 500 €	N	*	*
Technical Chemistry	*	*	5 500 €	N	*	*
Food, Hygiene, Cosmetics	*	*	5 500 €	N	*	*
Biotechnology	*	*	5 500 €	N	*	*
Nutrition and Health Protection	*	*	5 500 €	N	*	*
Environmental Chemistry and Technology	*	*	5 500 €	N	*	*
Heritage Materials Conservation	*	*	5 500 €	N	*	*
Control of Technological Processes in Chemical and Food Industries	*	*	5 500 €	N	*	*
Chemical Physics	*	*	*	*	6 500 €	6 500 €
Inorganic Chemistry	*	*	*	*	6 500 €	6 500 €
Organic Chemistry	*	*	*	*	6 500 €	6 500 €
Analytical Chemistry	*	*	*	*	6 500 €	6 500 €
Physical Chemistry	*	*	*	*	6 500 €	6 500 €
Macromolecular Chemistry	*	*	*	*	6 500 €	6 500 €
Theoretical and Computer Chemistry	*	*	*	*	6 500 €	6 500 €
Biochemistry	*	*	*	*	6 500 €	6 500 €
Environmental Engineering	*	*	*	*	6 500 €	6 500 €
Process Control	*	*	*	*	6 500 €	6 500 €
Inorganic Technologies and Materials	*	*	*	*	6 500 €	6 500 €
Organic Technology and Technology of Fuels	*	*	*	*	6 500 €	6 500 €
Technology of Polymer Materials	*	*	*	*	6 500 €	6 500 €
Chemistry and Technology of Consumables	*	*	*	*	6 500 €	6 500 €
Biotechnology	*	*	*	*	6 500 €	6 500 €
Number of study programmes	5	0	11	0	16	16

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

5. Annual tuition fee for study programmes performed by the Faculty of Architecture of STU (Student 2)

Faculty of Architecture of STU						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Instruction in Slovak language						
Architecture and Urban Design	5 000 €	N	*	*	*	*
Product Design	5 000 €	N	*	*	*	*
Landscape Architecture and Landscape Planning	5 000 €	N	*	*	*	*
Architecture	*	*	5 500 €	N	6 500 €	6 500 €
Urban Design	*	*	5 500 €	N	6 500 €	6 500 €
Design	*	*	5 500 €	N	6 500 €	6 500 €
Structures in Architecture	*	*	*	*	6 500 €	6 500 €
Architectural Heritage Conservation	*	*	*	*	6 500 €	6 500 €
Theory of Architecture	*	*	*	*	6 500 €	6 500 €
Number of study programmes	3	0	3	0	6	6
Instruction in English language						
Architecture and Urban Design	5 000 €	N	*	*	*	*
Architecture	*	*	5 500 €	N	6 500 €	6 500 €
Urban Design	*	*	5 500 €	N	6 500 €	6 500 €
Design	*	*	5 500 €	N	6 500 €	6 500 €
Structures in Architecture	*	*	*	*	6 500 €	6 500 €
Architectural Heritage Conservation	*	*	*	*	6 500 €	6 500 €
Theory of Architecture	*	*	*	*	6 500 €	6 500 €
Number of study programmes	1	0	3	0	6	6

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study

6. Annual tuition fee for study programmes performed by the **Faculty of Materials Science and Technology of STU based in Trnava** (Student 2)

Faculty of Materials Science and Technology of STU based in Trnava						
Study programme	1 st Degree		2 nd Degree		3 rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Instruction in Slovak language and in a foreign language **						
Applied Informatics and Automation in Industry	5 000 €	N	*	N	*	*
Materials Engineering	5 000 €	N	6 000 €	N	8 000 €	8 000 €
Production Devices and Systems	5 000 €	N	6 000 €	N	8 000 €	8 000 €
Computer-Aided Production Technologies	5 000 €	N	*	*	*	*
Production Technologies	5 000 €	N	*	*	*	*
Industrial Management	5 000 €	N	6 000 €	N	8 000 €	8 000 €
Personnel Policy in Industrial Plant	5 000 €	N	*	*	*	*
Production Quality	5 000 €	N	*	*	*	*
Occupational Health and Safety	5 000 €	N	*	*	*	*
Processing and Application of Non-metals	*	*	6 000 €	N	8 000 €	8 000 €
Machining and Assembly	*	*	6 000 €	N	*	*
Computer-Aided Design and Production	*	*	6 000 €	N	*	*
Forming	*	*	6 000 €	N	*	*
Welding	*	*	6 000 €	N	*	*
Industrial and Art Foundry	*	*	6 000 €	N	*	*
Engineering of Production Quality	*	*	6 000 €	N	8 000 €	8 000 €
Integrated Safety	*	*	6 000 €	N	8 000 €	8 000 €
Process Automation and Informatization	*	*	*	*	8 000 €	8 000 €
Machine Technologies and Materials	*	*	*	*	8 000 €	8 000 €
Number of study programmes	9	0	11	0	8	8

** In 1st degree and in 2nd degree in English language. In 3rd degree usually in English language. Dean of the faculty can decide not to open the particular study programme in case of a low number of accepted applicants.

7. Annual tuition fee for study programmes performed by the **Faculty of Informatics and Information Technologies of STU** (Student 2)

Faculty of Informatics and Information Technologies of STU						
Study programme	1st Degree		2nd Degree		3rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Instruction only in Slovak language						
Informatics	5 000 €	N	*	*	*	*
Computer and Communication Systems and Networks	5 000 €	N	5 500 €	N	*	*
Computer Systems and Networks	5 000 €	N	*	*	*	*
Information Systems	*	*	5 500 €	N	*	*
Software Engineering	*	*	5 500 €	N	*	*
Applied Informatics	*	*	*	*	6 500 €	6 500 €
Program Systems	*	*	*	*	6 500 €	6 500 €
Number of study programmes	3	0	3	0	2	2

8. Annual tuition fee for study programmes performed by the **Institute of Management of STU** (Student 2)

Institute of Management of STU						
Study programme	1st Degree		2nd Degree		3rd Degree	
	Form of Study		Form of Study		Form of Study	
	full-time	external	full-time	external	full-time	external
Instruction in Slovak language						
Spatial Planning	4 000 €	N	4 000 €	N	4 500 €	4 500 €
Sectoral and Branch Economies	*	*	*	*	4 500 €	4 500 €
Number of study programmes	1	0	1	0	2	2
Instruction in a foreign language						
Spatial Planning	N	N	5 000 €	N	5 500 €	5 500 €
Sectoral and Branch Economies	*	*	*	*	5 500 €	5 500 €
Number of study programmes	0	0	1	0	2	2

Note: * – study programme shall not be opened at particular degree level of higher education

N – study programme shall not be opened in particular form of study