

# BACHELOR STUDIES IN ENGLISH

Faculty	Study programme	Study duration – tuition fee for year/EUR	Intake Autumn/ Spring
<b>Civil Engineering</b>	Civil Engineering	3 years/4400	A
<b>Computer Science and Information Technology</b>	Computer Systems	3 years/2990*/4030	A/S
<b>Electronics and Telecommunications</b>	Telecommunication Technologies and Data Transmission Engineering	3 years/3080	A/S
	Smart Electronic Systems	4 years/3080	A/S
<b>Engineering Economics and Management</b>	Entrepreneurship and Management	3 years/2070*/3500	A/S
	Economics	3 years/2070*/2990	A/S
	Management of International Economic Relations	4 years/2470*/3390	A
<b>Materials Science and Applied Chemistry</b>	Chemistry and Chemical Technology	4 years/3220	A
	Clothing and Textile Technology	4 years/3570	A
	Materials Engineering	3 years/3220	A
<b>Electrical and Environmental Engineering</b>	Electrical Engineering (Adaptronics)	4.5 years/3220	A/S
	Environmental Engineering	3 years/3570	A
	Smart Power Systems	4 years/3220	A/S
<b>Mechanical Engineering, Transport and Aeronautics</b>	Engineering Technology, Mechanics and Mechanical Engineering	3 years/3220	A/S
	Aviation Transport	4 years/3220	A
	Medical Engineering and Physics	4.5 years/4600	A
	Railway Engineering	4 years/3220	A
<b>E-Learning Technologies and Humanities</b>	Technical Translation	4 years/1850*/3040	A/S

\* Tuition fees for citizens of EU, EFTA member countries and EU candidate countries



# MASTER STUDIES IN ENGLISH

Faculty	Study programme	Study duration – tuition fee for year/EUR	Intake Autumn/ Spring
<b>Civil Engineering</b>	Civil Engineering	1 year/4620	A
	Innovative Road and Bridge Engineering	1.5 years/4460	A
<b>Computer Science and Information Technology</b>	Computer Systems	2 years/4430	A/S
	Business Informatics	2 years/4140	A/S
	Logistics and Supply Chain Management	2 years/4080	A
<b>Electronics and Telecommunications</b>	Telecommunication Technologies and Network Management	2 years/4460	A/S
	Smart Electronic Systems	2 years/4460	A/S
<b>Engineering Economics and Management</b>	Entrepreneurship and Management	2 years/3380	A/S
	Economics	2 years/2590*/3220	A/S
	Business Finance	2 years/2590*/3220	A/S
	Civil Construction and Real Estate Management	1.5/2.5 years/3070	A/S
	Creative Industries and Growth Management	2 years/2880	A
	Industrial Engineering and Management	2 years/4490	A
	Innovations and Entrepreneurship	2 years/4370	A
	Logistics and Supply Chain Security	1/1.5/2 years/2700	A/S
	Management of International Economic Relations	1.5/2.5 years/3910	A
	<b>Materials Science and Applied Chemistry</b>	Chemistry and Chemical Technology	2 years/5350
Design Engineering		2 years/5120	A
Material Science and Nanotechnologies		2 years/4830	A
<b>Electrical and Environmental Engineering</b>	Electrical Engineering (Adaptronics)	1.5/2 years/4660	A/S
	Computerized Control of Electrical Technologies	2 years/4660	A/S
	Environmental Engineering	2 years/5230	A
	Smart Power Systems	2 years/4660	A/S
<b>Mechanical Engineering, Transport and Aeronautics</b>	Engineering Technology, Mechanics and Mechanical Engineering	2 years/4830	A/S
	Aviation Transport	2 years/4830	A
	Medical Engineering and Physics	1 year/4830	A
	Production Engineering	2 years/4830	A
	Railway Engineering	1/2 years/4830	A
<b>E-Learning Technologies and Humanities</b>	Technical Translation	1.5/2 years/3290	A/S

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# PHD STUDIES IN ENGLISH

Faculty	Study programme	Study duration – tuition fee for year/EUR
Architecture	Architecture	4 years/16 960
Civil Engineering	Civil Engineering	4 years/9460
Computer Science and Information Technology	Computer Science and Information Technology	4 years/8910
Electronics and Telecommunications	Telecommunications	4 years/9410
	Electronics	4 years/9410
Materials Science and Applied Chemistry	Chemistry, Materials Science and Engineering	4 years/10 700
	Particle Physics and Accelerator Technologies	4 years/10 700
Electrical and Environmental Engineering	Computerized Control of Electrical Technologies	4 years/9830
	Smart Power Systems	4 years/9830
	Environmental Engineering	4 years/10 750
Mechanical Engineering, Transport and Aeronautics	Mechanical Engineering and Mechanics	4 year/9830
	Transport	4 years/9830
E-Learning Technologies and Humanities	E-Learning Technology and Management	4 years/8860

## ADMISSION STEP BY STEP

- STEP 1** Submit your application online [apply.rtu.lv](https://apply.rtu.lv)
- STEP 2** Cover the application fee (online payment or by a bank transfer)
- STEP 3** Pre-recorded video interview (online)
- STEP 4** Entrance examination (if applicable)
- STEP 5** Acceptance letter issued
- STEP 6** Tuition fees settled
- STEP 7** Immigration documents provided

### ENROLLMENT

Classes begin in September (Autumn semester)

Classes begin in February (Spring semester)

