

Study Programme Catalogue 2019



RIGA TECHNICAL
UNIVERSITY





We
offer

Bachelor studies	Study duration 3–4,5 years
Master studies	Study duration 1–2,5 years
Doctoral studies	Study duration 4–5 years
Tuition fee	From 2600 EUR/academic year
Latvian State Scholarships	www.viaa.gov.lv
Foundation semester	12 weeks, 1360 EUR
Short term courses	From 10 days – 1 year
Summer/Winter schools	From 2 weeks – 1 month
Average living expenses	From 450–500 EUR/month

RTU offers Bachelor studies in English

Faculty	Study programme	Study duration – tuition EUR/year	Intake*
Computer Science and Information Technology	Computer Systems	3 years – 3500	A/S
Electronics and Telecommunications	Telecommunications	3 years – 2970	A/S
	Electronics and Mobile Communication	3 years – 2970	A/S
Engineering Economics and Management	Entrepreneurship and Management	3 years – 3040	A/S
	Economics	3 years – 2600	A/S
	International Economic Relations	4 years – 2760	A
Materials Science and Applied Chemistry	Chemical Technology	4 years – 3080	A
	Clothing and Textile Technology	4 years – 3080	A
Power and Electrical Engineering	Electrical Engineering (Adaptronics)	4,5 years – 2970	A
Mechanical Engineering, Transport and Aeronautics	Engineering Technology, Mechanics and Mechanical Engineering	3 years – 2970	A/S
	Aviation Transport	4 years – 2970	A/S
	Medical Engineering and Physics	4,5 years – 2970	A
E-Learning Technologies and Humanities	Technical Translation	4 years – 2760	A/S



* A – Autumn intake / S – Spring intake

RTU offers Master studies in English

Faculty	Study programme	Study duration – tuition EUR/year	Intake*
Civil Engineering	Civil Engineering	1 year – 4190	A
	Innovative Road and Bridge Engineering	1,5 years – 4190	A
Computer Science and Information Technology	Computer Systems	2 years – 3800	A/S
	Business Informatics	2 years – 3800	A/S
	Logistics and Supply Chain Management	2 years – 3800	A
Electronics and Telecommunications	Telecommunications	2 years – 3900	A/S
	Electronics	2 years – 3900	A/S
Engineering Economics and Management	Entrepreneurship and Management	2 years – 2940	A/S
	Economics	2 years – 2800	A/S
	Business Finance	2 years – 2670	A/S
	Civil Construction and Real Estate Management	1,5/2,5 years – 2670	A/S
	Innovation and Entrepreneurship	1,5/2 years – 3500	A
	International Economic Relations	1,5/2,5 years – 3280	A/S
Power and Electrical Engineering	Computerized Control of Electrical Technologies	2 years – 3900	A/S
	Environmental Sciences	2 years – 4400	A
Mechanical Engineering, Transport and Aeronautics	Engineering Technology, Mechanics and Mechanical Engineering	2 years – 3900	A/S
	Aviation Transport	2/3 years – 3900	A
	Medical Engineering and Physics	1 year – 3900	A
	Industrial Engineering and Management	2 years – 3900	A
	Production Engineering	2 years – 3900	A
	Railway Transport	1,5/3 years – 3900	A
	Railway Electrical Systems	1,5/3 years – 3900	A
E-Learning Technologies and Humanities	Technical Translation	1,5/2 years – 3130	A/S
	Digital Humanities	2 years – 3100	A

* A – Autumn intake / S – Spring intake

RTU offers PHD studies in English


Faculty	Study programme	Full Time Studies tuition fee year/EUR	Part-time Studies tuition fee year/EUR
Computer Science and Information Technologies	Computer Systems	4 years – 7600	5 years – 3500
	Automation and Computer Engineering	4 years – 8500	5 years – 3500
Power and Electrical Engineering	Power and Electrical Engineering	4 years – 8500	5 years – 3500
	Environmental Science	4 years – 9300	5 years – 3500
Mechanical Engineering, Transport and Aeronautics	Engineering Technology, Mechanics and Mechanical Engineering	4 years – 8500	5 years – 3500
	Transport	4 years – 8500	–
	Production Engineering	4 years – 8500	–
Material Science and Applied Chemistry	Chemistry	4 years – 9300	–
Civil Engineering	Civil Engineering	4 years – 8500	–



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LOCATION

in the heart of the
capital city

Riga

RATING

among

2.5%

of world's top
universities
according to QS

ESTABLISHED

in

1862

INTERNATIONALLY
RECOGNIZED
DEGREES

ON-CAMPUS
ACCOMMODATION

and

sport
facilities

ALL

PROGRAMS

100%

in English

78

nationalities
ON CAMPUS

MODERN

LAB

FACILITIES

FOR STUDENTS AND RESEARCHERS

SCIENTIFIC LIBRARY

with approx.

1.5

MILLION

items