



## RĪGAS TEHNISKĀ UNIVERSITĀTE

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### Study programme "Architecture"

#### Main attributes

Title	Architecture
Identification code	ADA0
Education classification code	51581
Level and type	Doctoral (Third Cycle) Studies
Higher education study field	Architecture and Civil Engineering
Head of the study field	Uģis Bratuškins
Deputy head of the study field	Juris Smirnovs
Department responsible	Institute of Architecture and Design
Head of the study programme	Uģis Bratuškins
Professional classification code	
The type of study programme	Full time
Language	Latvian, English
Accreditation	16.11.2022 - 17.11.2028; Accreditation certificate No 2022/31-A
Volume (credit points)	192.0
Duration of studies (years)	Full time studies - 4,0
Degree or/and qualification to be obtained	Doctor of Science (Ph.D.) in Humanities / –
Qualification level to be obtained	The 8th level of European Qualifications Framework (EQF) and Latvian Qualifications Framework (LQF)
Programme prerequisites	Master degree of engineering science in architecture or comparable education

#### Description

Abstract	The study programme provides the knowledge and skills necessary to the independent development of research works in architecture, urban planning, landscape architecture and the preservation of cultural monuments. Doctoral degree allows also to apply for a professorship at universities.
Aim	The study programme aim is to supplement knowledge, skills and abilities gained in the previous level studies to independent research work in architecture and urbanism, as well as to prepare for independent research and teaching activities.
Tasks	Tasks of the study programme: - to develop an understanding of the process of interaction and relationship environment in art and related fields; - to develop the ability to identify the problem, describe its relevance and relationship to other sciences and arts sectors; - to develop the ability of independent research work; - to perform research and complex experiments; - to develop independently study courses and conduct classes at any level programmes.
Learning outcomes	Graduate of the study programme: - manages the principles of research work; - is able independantly to publish the research results; - is able to manage the work of researchers; - is capable to develop and supervise study programmes.
Final/state examination procedure, assessment	Doctoral Thesis.
Description of the future employment	Senior Researcher, Assistant Professor, Professor.
Special enrollment requirements	English language proficiency equivalent to at least CEFR B2 level.
Opportunity to continue studies	

**Courses**

No	Code	Name	Credit points
<b>A</b>		<b>Compulsory Study Courses</b>	<b>15.0</b>
1	<a href="#">AAR602</a>	Latvian Architecture	8.0
2	<a href="#">AAP653</a>	Pedagogics, Ethics and Methodology of Scientific Work	7.0
<b>B</b>		<b>Compulsory Elective Study Courses</b>	<b>21.0</b>
<b>B1</b>		<b>Field-Specific Study Courses</b>	<b>21.0</b>
1	<a href="#">AAP701</a>	Public Interpretations of Theoretical Findings	6.0
2	<a href="#">AAR601</a>	History of Architecture and Urban Planning	7.0
3	<a href="#">AAR603</a>	Contemporary World Architecture	7.0
4	<a href="#">AAR604</a>	Theory and Practice of Restoration and Reconstruction	8.0
5	<a href="#">AAR605</a>	Ecology of Architectural Environment	8.0
6	<a href="#">AAP654</a>	Theory of Architecture and Urban Planning	7.0
7	<a href="#">AAP655</a>	Methods of Urban Research	8.0
<b>C</b>		<b>Free Elective Study Courses</b>	<b>6.0</b>
<b>E</b>		<b>Final Examination</b>	<b>150.0</b>
1	<a href="#">AAP009</a>	Research Work	150.0