

STUDY COURSES

1ST YEAR					
1st semester			2nd semester		
Title of the course	Part	Credits	Title of the course	Part	Credits
Fundamentals of Visual Structures and Composition	A	2	Basics of building technologies (Building components)	A	2
Basics of Design I	A	6	Basics of Design II	A	5
Mathematics I	A	2	Mathematics II	A	2
Descriptive Geometry I	A	2	Descriptive Geometry II	A	2
Environmental Psychology	A	2	English for Architects II	B	1
Fine Arts I	A	2	Fine Arts II	A	2
English for Architects I	B	2	History of Art, Architecture and Urban Design I	B	2
Basics of Work Safety	A	2	Introduction to Architectural Structural Systems	A	2
			Study practice I	A	2
TOTAL, credits:		20	TOTAL, credits:		20
2ND YEAR					
1st semester			2nd semester		
Title of the course	Part	Credits	Title of the course	Part	Credits
Architectural Design I	A	6	Architectural Design II	A	5
Building technologies and practices I (Planning and Organization of Building Construction)	A	2	Building Science and Applications I (Heat Transfer in Building Constructions)	A	2
Architectural structures I (Structural Analysis)	A	2	Building technologies and practices II (Material Science)	A	2
Fine Arts III	A	2	Civil Protection	A	1
Organization Management, Urban Design	C	2	Architectural structures II (Steel and timber structures)	A	2
Computer Media in Architecture	B	2	Computer Application in Design I	B	2
History of Art, Architecture and Urban Design II	B	2	History of Art, Architecture and Urban Design III	B	2
Economics	B	2	Study practice II	A	2
			Fine Arts V	A	2
TOTAL, credits:		20	TOTAL, credits:		20

3RD YEAR					
1st semester			2nd semester		
Title of the course	Part	Credits	Title of the course	Part	Credits
Architectural Design III	A	6	Architectural Design IV	A	5
Building Science and Applications II (Heating, ventilating and air conditioning)	A	2	Building science and applications III (Water Supply and Sewerage)	A	2
Architectural structures III (Foundations, Concrete and Masonry)	A	2	Building technologies and practices III (Geodesy for Architects)	A	2
Cultural and historical architectural heritage	A	2	Ethics and Social Responsibility in Architecture	B	1
Organization Leadership	C	2	Urban Design	B	2
Architecture of Latvia	B	2	Landscape architecture	B	2
Sociology	B	2	Study practice III	A	2
Architectural Theory and Criticism II	A	2	Architectural Theory and Criticism II	A	2
Computer Application in Design II	B	2	Interior design	A	2
TOTAL, credits:		22	TOTAL, credits:		20
4TH YEAR					
1st semester					
Title of the course	Part	Credits			
Building science and applications IV (Electrical Equipment and Power Engineering. Fundamentals of Building Acoustics)	A	2			
Basics of Legal Aspects	B	2			
Sustainable Design	C	2			
Project and Construction Management	B	2			
Bachelor thesis	A	10			
TOTAL, credits:		18			

TOTAL, credits:	140
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