

BACHELOR STUDIES

FIRST SEMESTER		THIRD SEMESTER		FIFTH SEMESTER		SEVENTH SEMESTER											
1	2	1	2	1	2	1	2										
WEEKS 1-5		WEEKS 6-15		WEEKS 1-5		WEEKS 6-15											
8 Building Materials Knowledge 9 first half of semester 104 10 Freehand Drawing 11 rys 2 12 Elements of Design 13 201 14 Freehand Drawing 15 rys 2 16 17 18 19 20		8 Statics and Mechanics of Materials 9 second half of semester 212 10 History of World Architecture 1 11 Statics and Mechanics of Materials 12 second half of semester 212 13 Freehand Drawing 14 rys 2 15 History of World Architecture 1 16 201 17 Freehand Drawing 18 rys 2 19 20		8 History of World Architecture 2 9 (weeks 1-10) 103 10 Landscape Architecture 11 first half of semester 103 12 13 14 15 Elements of Urban Composition on-line lectures 16 Building Technologies 2 17 first half of semester on-line lectures 18 19 20		8 Building Physics 9 second half of semester 103 10 Polish Architecture 1 11 (weeks 11-15) 103 12 13 14 15 Elements of Urban Composition on-line lectures 16 Structural Engineering 1 17 second half of semester on-line lectures 18 19 20		8 Structural Design 9 213 10 Urban Design 11 213 12 210 13 Theory of Urbanism - Design 14 208 15 Theory of Urbanism - Design 16 208 17 Urban Design 18 304 19 20		8 Structural Design 9 213 10 Urban Design 11 210 12 Theory of Urbanism - Design 13 208 14 Theory of Urbanism - Design 15 208 16 Urban Design 17 304 18 19 20		8 Urban Design 2 9 306 10 Urban Design 2 11 306 12 Urban Design 2 13 306 14 Urban Design 2 15 306 16 Elective Seminar (theory) 17 19 18 Elective Seminar (theory) 19 19 20					
8 First half of semester 9 Freehand Drawing rys 2 10 303 Inf. and Comm. Techn. 11 Freehand Drawing rys 3 12 Building Materials Knowl. 201 13 Freehand Drawing rys 2 14 303 15 Freehand Drawing rys 2 16 104 17 18 19 20		8 Second half of semester 9 Freehand Drawing rys 2 10 303 Inf. and Comm. Techn. 11 Freehand Drawing rys 3 12 Building Materials Knowl. 201 13 Freehand Drawing rys 2 14 303 15 Freehand Drawing rys 2 16 104 17 18 19 20		8 City structures shaping 9 Elements of Urban Composition 10 107 11 Elements of Urban Composition 12 City structures shaping 13 305 14 Architectural Design 1 15 220 16 304, 223 17 18 19 20		8 Building Physics 9 second half of semester 107 10 Elements of Urban Composition 11 Building Physics 12 second half of semester 107 13 Architectural Design 1 14 220 15 304, 223 16 17 18 19 20		8 Architectural Design 3 9 220 10 304, 223 11 210 12 Architectural Design Support 13 101 14 lectures 15 101 16 17 Building Serv., Infrastr. and Energy-efficient Techn. 18 on-line lectures 19 20		8 Architectural Design 3 9 220 10 305, 223 11 210 12 Architectural Design Support 13 101 14 lectures 15 101 16 17 Building Serv., Infrastr. and Energy-efficient Techn. 18 on-line lectures 19 20		8 Architectural Design 5 9 205 10 Architectural Design 5 11 205 12 Architectural Design 5 13 205 14 15 16 17 18 19 20					
8 Foreign Language 1a 9 10 Physical Education and Sport 11 12.30-14.00 12 13 14 15 16 17 18 19 20		8 Foreign Language 1a 9 10 Physical Education and Sport 11 12.30-14.00 12 13 14 15 16 17 18 19 20		8 Foreign Language 3a 9 10 11 12 History of World Architecture 2 13 at weeks 1-10 8 14 Building Technologies 2 15 first half of semester 104 16 17 18 19 20		8 Foreign Language 3a 9 10 11 12 Polish Architecture 1 13 at weeks 11-15 8 14 Structural Engineering 1 15 second half of semester 213 16 17 18 19 20		8 Theory of Urbanism - Design 9 first half of semester 204 10 11 Structural Design 12 first half of semester 204 13 Building Serv., Infrastr. 105 14 Urban Design Support 217 15 Architectural Design Support 105 16 Support 118, 121, 124 17 18 19 20		8 Elective Lecture (technology) 9 first half of semester 103 10 Elective Seminar (technology) 11 104 12 13 Contemporary Urban Planning 14 second half of semester 103 15 16 17 18 19 20							
8 9 10 11 12 Elements of Design 13 201 14 Elements of Design (weeks 1-10) 15 103 16 17 Building Materials Knowledge 18 (weeks 1-8) on-line lectures 19 20		8 9 10 11 12 History of World Architecture 2 13 (weeks 6-15) 103 14 Elements of Design 15 201 16 17 18 19 20		8 Landscape Architecture 9 19 10 Construction Technolog 11 217 12 Building Structures 13 105 14 Painting and Architect. 15 Graphics rys 1 16 17 18 19 20		8 Landscape Architecture 9 19 10 Construction Technolog 11 217 12 Building Structures 13 105 14 Painting and Architect. 15 Graphics rys 1 16 17 18 19 20		8 Structural Design 9 210 10 Urban Design 11 213 / 104 12 Structural Design 13 210 14 15 Urban Design 16 304 17 18 19 20		8 Structural Design 9 210 10 Urban Design 11 213 / 104 12 Structural Design 13 210 14 15 Urban Design 16 304 17 18 19 20		8 Building Codes 9 on-line lectures 10 Econ. and Manag. of Build. Invest 11 on-line classes 12 Econ. and Manag. of Build. Invest 13 first half of semester on-line 14 15 Urban Design 2 16 306 17 18 19 20					
8 Foreign Language 1b 9 10 Information and Comm. Techniques 11 103 12 Mathematics and Descriptive 13 Geometry 112 14 Information and Comm. 15 Techniques 303 16 Architectural Design Support 17 booking an auditorium 18 19 20		8 Foreign Language 1b 9 10 Information and Comm. Techniques 11 103 12 Mathematics and Descriptive 13 Geometry 112 14 Information and Comm. 15 Techniques 303 16 Architectural Design Support 17 booking an auditorium 18 19 20		8 Foreign Language 3b 9 10 Architectural Design 1 11 220 12 223 13 Architectural Design Support 14 booking an auditorium 15 101 16 17 18 19 20		8 Foreign Language 3b 9 10 Architectural Design 1 11 220 12 223 13 Architectural Design Support 14 booking an auditorium 15 101 16 17 18 19 20		8 Building Codes 9 on-line lectures 10 Environmentally Friendly Design 11 on-line lectures 12 13 Architectural Design 3 14 220 15 223 16 17 18 19 20		8 Building Codes 9 on-line lectures 10 Environmentally Friendly Design 11 on-line lectures 12 13 Architectural Design 3 14 220 15 223 16 17 18 19 20		8 Architectural Design 5 9 205 10 Architectural Design 5 11 205 12 Architectural Design 5 13 205 14 15 16 17 18 19 20					
class per week: 32h		class per week: 31h		class per week: 28h		class per week: 28h		class per week: 36h		class per week: 30h		class per week: 25-27h		class per week: 25-27h			
ELEM. OF DESIGN 90h + 45h = 15 weeks		Architectural Design 120h + 45h = 12,5 weeks		Architectural Design 120h + 45h = 15 weeks Urban Design 90h + 15h = 13 weeks Structural Design 60h = 12 weeks		Architectural Design 120h + 45h = 15 weeks Urban Design 90h + 15h = 13 weeks Structural Design 60h = 12 weeks (8h + 3h) per week (7h + 1h) per week 5h per week		Architectural Design 96h - 14 weeks Urban Design 72h - 12 weeks									
Elements of Design Team Room: A. Lorens 201 B. Swinarski Dybko 201		Architectural Design 1 Team tuesday 304 12 M. Purski 220 12 P. Pedrycz 223 Architectural Design 1 Team tuesday 305 12 Strzala 121 12 Gawell 124		Elements of Urban Composition Team Room: M. Purski 305 Wiśniewski Elements of Urban Composition Team Room: O. Czeranowska 305 D. Matouk		Architectural Design 3 Team Room: 12 Stiasny 220 12 Klimowicz 223 Architectural Design 3 Team Room: L. Piątek 210 M. Kowalczyk, tu. 210 fri. 213		Urban Design Team Room: M. Purski 304 Wiśniewski Urban Design Team Room: T. Majda 210 D. Matouk		Structural Design Team Room: W. Rokicki 213 / 104 Structural Design Team Room: W. Rokicki 213		Architectural Design 5 Team Room: E. Ryniska 205 M. Pierzchański M. Płoszaj-Mazurek Urban Design 2 Team Room: P. Trębacz 306 R. Józwick					