

BACHELOR STUDIES

		SECOND SEMESTER				FOURTH SEMESTER				SIXTH SEMESTER				EIGHTH SEMESTER																			
		FIRST HALF OF SEMESTER		SECOND HALF OF SEMESTER		FIRST HALF OF SEMESTER		SECOND HALF OF SEMESTER		FIRST HALF OF SEMESTER		SECOND HALF OF SEMESTER		FIRST HALF OF SEMESTER		SECOND HALF OF SEMESTER																	
		1		2		1		2		1		2		1		2																	
		WEEKS 6-10				WEEKS 11-15				WEEKS 16-20				WEEKS 21-25																			
MONDAY	8	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.																
	9	303	8	303	8	303	8	303	8	303	8	303	8	303	8	303	8																
	10	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.	Hist.W.Arch.	Comp. Mod.																
	11	8	303	8	303	8	303	8	303	8	303	8	303	8	303	8	303																
	12	A.P.Draw.	Hist.of Town	A.P.Draw.	Hist.of Town	A.P.Draw.	Hist.of Town	A.P.Draw.	Hist.of Town	A.P.Draw.	Hist.of Town	A.P.Draw.	Hist.of Town	A.P.Draw.	Hist.of Town	A.P.Draw.	Hist.of Town	A.P.Draw.															
TUESDAY	8	History of World Arch. 2	Introduction to Design	History of World Arch. 2	Introduction to Design	History of World Arch. 2	Introduction to Design	History of World Arch. 2	Introduction to Design	History of World Arch. 2	Introduction to Design	History of World Arch. 2	Introduction to Design	History of World Arch. 2	Introduction to Design	History of World Arch. 2	Introduction to Design																
	9	103	201	103	201	103	201	103	201	103	201	103	201	103	201	103	201																
	10	Constr.Tech.	Arch. Design - support	Constr.Tech.	Arch. Design - support	Constr.Tech.	Arch. Design - support	Constr.Tech.	Arch. Design - support	Constr.Tech.	Arch. Design - support	Constr.Tech.	Arch. Design - support	Constr.Tech.	Arch. Design - support	Constr.Tech.	Arch. Design - support																
	11	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104																
	12	Sculpture	Architectural Design 2	Sculpture	Architectural Design 2	Sculpture	Architectural Design 2	Sculpture	Architectural Design 2	Sculpture	Architectural Design 2	Sculpture	Architectural Design 2	Sculpture	Architectural Design 2	Sculpture	Architectural Design 2																
WEDNESDAY	8	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details	Design of Building Details																
	9	AN 104	AN 104	AN 104	AN 104	AN 104	AN 104	AN 104	AN 104	AN 104	AN 104	AN 104	AN 104	AN 104	AN 104	AN 104	AN 104																
	10	Polish Architecture 2	Design of Building Details	Polish Architecture 2	Design of Building Details	Polish Architecture 2	Design of Building Details	Polish Architecture 2	Design of Building Details	Polish Architecture 2	Design of Building Details	Polish Architecture 2	Design of Building Details	Polish Architecture 2	Design of Building Details	Polish Architecture 2	Design of Building Details																
	11	107	AT 104	107	AT 104	107	AT 104	107	AT 104	107	AT 104	107	AT 104	107	AT 104	107	AT 104																
	12	Arch. Design - support	Polish Architecture 2	Arch. Design - support	Polish Architecture 2	Arch. Design - support	Polish Architecture 2	Arch. Design - support	Polish Architecture 2	Arch. Design - support	Polish Architecture 2	Arch. Design - support	Polish Architecture 2	Arch. Design - support	Polish Architecture 2	Arch. Design - support	Polish Architecture 2																
THURSDAY	8	History of Town Planning 1	Computer Modelling	History of Town Planning 1	Computer Modelling	History of Town Planning 1	Computer Modelling	History of Town Planning 1	Computer Modelling	History of Town Planning 1	Computer Modelling	History of Town Planning 1	Computer Modelling	History of Town Planning 1	Computer Modelling	History of Town Planning 1	Computer Modelling																
	9	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103																
	10	Intr. to Structural Design	Universal Design	Intr. to Structural Design	Universal Design	Intr. to Structural Design	Universal Design	Intr. to Structural Design	Universal Design	Intr. to Structural Design	Universal Design	Intr. to Structural Design	Universal Design	Intr. to Structural Design	Universal Design	Intr. to Structural Design	Universal Design																
	11	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103																
	12	Design of Building Details	Introduction to Urban Planning	Design of Building Details	Introduction to Urban Planning	Design of Building Details	Introduction to Urban Planning	Design of Building Details	Introduction to Urban Planning	Design of Building Details	Introduction to Urban Planning	Design of Building Details	Introduction to Urban Planning	Design of Building Details	Introduction to Urban Planning	Design of Building Details	Introduction to Urban Planning																
FRIDAY	8	Foreign Language 2a	Introduction to Design	Foreign Language 2a	Introduction to Design	Foreign Language 2a	Introduction to Design	Foreign Language 2a	Introduction to Design	Foreign Language 2a	Introduction to Design	Foreign Language 2a	Introduction to Design	Foreign Language 2a	Introduction to Design	Foreign Language 2a	Introduction to Design																
	9	111, 112, 208, 210, 304, 307	201	111, 112, 208, 210, 304, 307	201	111, 112, 208, 210, 304, 307	201	111, 112, 208, 210, 304, 307	201	111, 112, 208, 210, 304, 307	201	111, 112, 208, 210, 304, 307	201	111, 112, 208, 210, 304, 307	201	111, 112, 208, 210, 304, 307																	
	10	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport	Physical Education and Sport																
	11	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00	15.30-17.00																
	12	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2	Architectural Design 2																
class per week:		31h				33h				27h				26h				28h				24h				12h				8h			
Introduction to Design		110h + 15h const. tech. aid. - 14,0 weeks				Architectural Design				105h - 13,5 weeks + 50h				Architectural Design				105h - 15 weeks + 15 h				Urban Design				72h - 12 weeks							
Introduction to Design		Group				Room:				Team				Room:				Team				Room:											
1		201				Lorens				Bukalski				201				Kowal, Kwiecinski				204											
2		201				Swinarski				Dybko				10/10				20				20											
Struct. D.		Lessons				Arch. Design				- Blok wspomagania do				Urban Design 1				Urban Design 1															
even weeks		at even weeks				Support				projektu architektonicznego				Sikorski / D.Matouk				Trębacz / Józwick															
Hist.W.Arch.		Lessons				Arch. Design - support				- Blok wspomagania do				Typolog. - Typological Analyses In Arch				Arch. Design															
		at weeks 6-15				projektu architektonicznego								Support				- Blok wspomagania do															
Hist.of Town		- History of Town Planning 2																															
Hist.WArch.		- History of World Architecture 1																															
Constr.Tech.		- Construction Technology 1																															
Struct. D.		- Introduction to Structural Design																															
Comp. Mod.		- Computer Modelling																															
A.P.Draw.		- Architectural Professional Drawing																															