PLAN OF STUDY M.Sci. ARCH: Urban Design Concentration

The Master of Science in Architecture: Urban Design Concentration requires a minimum of 36 credits, totaling three semesters of full-time study. Students with professional degrees in Architecture, Landscape Architecture or Urban Planning are required to take two 'contraelectives', one in each of the other two disciplines from their professional degree. For example, students with architecture degrees must take a contra elective in landscape architecture (or a related field) and urban planning (or a related field).

Urban Design Sample Plan of Study

Year One, Fall Semester		Year One, Spring Semester	
Architecture & Urbanism Lab* ARCH 5715 (Design Studio)	6	Research and Thesis* ARCH 5994	3
Theory of Urban Form** ARCH 5614	3	Comparative Urbanism** ARCH 5644	3
Contra-elective +	3	Contra-elective +	3
		Representation elective	3
Semester Credit Hours	12	Semester Credit Hours	12
Year Two, Fall Semester			
Research and Thesis* ARCH 5994	6		
Elective	3		
Elective	3		
Semester Credit Hours	12		

^{*} Required classes

^{**} Previous WAAC students who have already completed either of these courses may substitute others.

Contra-electives to be approved by program coordinator

PLAN OF STUDY

M.Sci. ARCH: Urban Design Concentration VT ID#: Last Four Digits Only

Your Name Here

Your Name, Your E-Mail Address

Research and Th	nesis	Semester & Year	Credits
ARCH 5994	Research and Thesis	Fall/Spring 20xx	3
ARCH 5994	Research and Thesis	Fall/Spring 20xx	6
Total Research and Thesis		(10 maximum)	9
Required Course	es		
ARCH 5715	ARCH and Urbanism Lab	Fall/Spring 20xx	6
ARCH 5614	Theory of Urban Form	Fall 20xx	3
ARCH 5644	Comparative Urbanism*	Spring 20xx	3
Restricted Electi	ves		
ABCD 1234	Landscape/Natural Systems Elective**	Fall/Spring 20xx	3
ABCD 1234	Planning/Social Factors Elective**	Fall/Spring 20xx	3
ABCD 1234	Representation Elective**	Fall/Spring 20xx	3
	evel courses (can be 4000 level courses v		
ABCD 1234	Elective**	Fall/Spring 20xx	3
ABCD 1234	Elective**	Fall/Spring 20xx	3
Total 5000-Level Courses, not counting thesis		(27 required)	XX
Total Research and Thesis		(10 maximum)	XX
Total Credit Ho	ours	(36 Required)	XX
Committee Chai	r: Committee Chair Name Here		
Committee Mem	nber: Committee Member Name Here		
Committee Mem	nber: Committee Member Name Here		

PLAN OF STUDY

M.Sci. ARCH: Urban Design Concentration VT ID#: 1234

Paul Kelsch

Research and The	esis	Semester & Year	Credits
ARCH 5994	Research and Thesis	Spring 2023	3
ARCH 5994	Research and Thesis	Fall 2024	6
Total Research and Thesis		(10 maximum)	9
Required Course	S		
ARCH 5715	ARCH and Urbanism Lab	Fall 2022	6
ARCH 5614	Theory of Urban Form	Fall 2022	3
ARCH 5644	Comparative Urbanism*	Spring 2023	3
Restricted Electiv	ves		
ARCH 5134	Topics in Arch Hist/Theory (Const. Sites)	Fall 2022	3
UAP 5424	Plan, Parks, Open Spaces	Spring 2023	3
ARCH 5064	GIS for Designers	Fall 2023	3
Electives 5000-le	evel courses (can be 4000 level courses wi	ith permission)	
ARCH 5125	Design Build	Fall 2024	3
ARCH 5134	Topics in Arch Hist/Theory (Word/Image)	Fall 2024	3
Total 5000-Level Courses, not counting thesis Total Research and Thesis		(27 required) (10 maximum)	27 9
Total Credit Ho		(36 Required)	36
	:: Stephanie Woodson	(60.1104.1100)	
	ber: Marlene Koenig		
Committee Mem	ber: Scott Archer		