

Graduate Curriculum Flow Chart M.Arch

2020

M.Arch.

CURRICULUM FLOW CHART Class 2020

QUARTERS ■ SEMESTERS

DATE: 5/3/2018

		2017-18 Introduction			2nd Year Replaced with Semester Courses			2018-19 Intermediate		2019-20 Advanced			
		FALL	WINTER	SPRING	FALL	WINTER	SPRING	FALL	2	SPRING	FALL	3	SPRING
DESIGN STUDIO	48	501/L (3/3) Space & Form	502/L (3/3) Site	503/L (3/3) Program	504/L (3/3) Tectonics	505/L (3/3) Housing	506/L (3/3) Design Dev	ARC 5031L (3) Intermediate Architectural Design 1		ARC 5041L (3) Intermediate Architectural Design 2	ARC 6011L (3) Adv. Architectural Design		ARC 6951L (3) or ARC 6960 Masters Degree Project or Thesis
THESIS	16							ARC 5030 (3) Architectural Codes		ARC 5040 (3) Housing & Urban Design	*ARC 6400 (3) Design Development		ARC 6950 (3) Sr. Proj. Material/Struct. Int.
BEHAVIORAL FACTORS	4	ARC481 (4)											
HISTORY/THEORY	16	ARC361/A (4) to 1400	ARC362/A (4) 1400-1800	ARC363/A (4) Theory	ARC464/A (4) American								ARC 4640 (2) ARC 4642A (1) American Architecture
STRUCTURES	16			ARC 3210(2) ARC 3212(1) Structures 1	ARC321/A (4) Force / Stress	ARC322/A (4) Wood / Steel		ARC 3220(2) ARC 3222(1) Structures 2					
ENV. CONTROLS	8		ARC 331(2) ARC 331(1) Environmental Controls 1		ARC331/A (4) ENV Controls	AC332/A (4) ENV Controls				ARC 3320(2) ARC 3322(1) Environmental Controls 2			
BLDG. CONSTRUCTION	8			341/A (4) Construction 1			ARC342/A (4) Construction			ARC 3420(2) ARC 3422(1) Construction 2			
DIGITAL DESIGN	6	ARC 551 (2) Graphics	ARC 552 (2) Graphics										*ARC 4500A (3) Advanced Digital Design
PROF. PRACTICE	6						Arc 591 (2) Codes	Architecture Elective (3) Open			ARC 6710 (2) ARC 6712 (1) Arch. Pro Practice 1		ARC 6730 (2) ARC 6732 (1) Arch. Pro Practice 2
ARCH ELECTIVES	24		Elective (4)			Elective (4)	Elective (4)	Architecture Elective (3) Open		Architecture Elective (3) Open			Architecture Elective (3) Open
500 Hours Internship													
TOTAL UNITS	152	16	16	18	18	18	16	15		15	15		15

MUST BE SATISFIED TO MATRICULATE INTO 3rd YEAR

To matriculate into 3rd year MUST HAVE a 3.0GPA or BETTER
SATISFIED: GWT, 5040, 5041L, all technical courses
PORTFOLIO REVIEW end of SPRING 2nd YR