

M'ARCH II DEGREE PROGRAM

FALL SEMESTER - YEAR 1

COURSE NO.	CLASS	
ARAC-601	DESIGN STUDIO I	4
ARAC-615	MATERIALS & METHODS STUDIES	3
ARAC-633	THEORY OF STRUCTURES	3
ENGL-515	WRITING PROFICIENCY	3
TOTAL		13

SPRING SEMESTER - YEAR 1

COURSE NO.	CLASS	
ARAC-602	DESIGN STUDIO II	4
ARAC-632	DESIGN OF STEEL STRUCTURES	3
ARAC-646	ENVIRONMENTAL STUDIES	3
	ELECTIVE	3
TOTAL		13

FALL SEMESTER - YEAR 2

COURSE NO.	CLASS	
ARAC-603	DESIGN STUDIO III	5
ARAC-621	HISTORY & THEORY OF ARCHITECTURE	3
ARCP-512	CRITICAL ISSUES IN ARCHITECTURE	3
TOTAL		11

SPRING SEMESTER - YEAR 2

COURSE NO.	CLASS	
ARAC-604	DESIGN STUDIO IV	5
ARAC-634	DESIGN OF CONCRETE STRUCTURES	3
ARCP-520	ARCHITECTURAL DESIGN THEORY	3
	ELECTIVE	4
TOTAL		15

FALL SEMESTER - YEAR 3

COURSE NO.	CLASS	
ARCP-501	PROFESSIONAL STUDIO LAB VII	5
ARCP-521	ARCHITECTURAL SYSTEMS & ENVIRONMENT	3
ARCH-505	SUSTAINABLE DESIGN I	3
ARCP-507	GRADUATE THESIS SEMINAR	3
TOTAL		14

SPRING SEMESTER - YEAR 3

COURSE NO.	CLASS	
ARCP-502	THESIS STUDIO I	5
ARCP-514	PROFESSIONAL ETHICS & PRACTICE	3
ARCP-506	SUSTAINABLE DESIGN II	3
TOTAL		11

FALL SEMESTER - YEAR 4

COURSE NO.	CLASS	
ARCP-550	THESIS STUDIO II	5
ARCP-503	URBAN AND COMMUNITY DESIGN I	3
	ELECTIVE	3
TOTAL		11

Master of Architecture (M'Arch I) awarded

88 Credit Hours (85 + 3 credits for ENGL-515)

NOTES

ENGL-515 Writing Proficiency 3 All students are required to take this course if they do not have GRE score of 4.0 or higher on the Analytical Writing Section

ARCP-550 Thesis Studio II is a variable credit course - with the option of 1-5 credits. A maximum of 10 credits will count toward degree. A student who has not completed the thesis project by the end of the semester will receive a grade of 'x' and will be required to register for 1 credit for the semester during which he/she intends to graduate.

The following architecture elective courses are 4 credits:

ARCP-504 Urban and Community Design II
ARCP-516 Advanced Topics in Preservation and Rehab Tech

Note! Program as of Fall 2017. Students who entered the program prior to Fall 2017, who completed ARAC-631 Statics and Strength of Materials must still complete ARAC-633 Theory of Structures