MASTER OF ARCHITECTURE CURRICULUM		
credits:     6     3     1     3<	Total Credits	
604 681 650.1 641 ** 621   Fall 1 Architectural Design 1 Media 1 Architecture Design Research Workshop Intro to Arch. Building Systems 1	16	The Master of Architecture professional degree is a <u>92 credit hour program</u> comprising the following coursework:
Spring 1 605 682 650.2 631 Studies   Architectural Design 2 Media 2 Architecture Design Research Workshop In Arch. Histories Structures 1	16	36 credit hours of design 9 credit hours of media / prof. practice 9 credit hours of bld. technology
Summer 1		6 credit hours of structures 9 credit hours of history 6 credit hours of theory 12 credit hours of electives
606 650.3 639 622 612   Architectural Design 3 Architecture Design Architectural History Research Workshop Architectural History Principles Building Systems 2 Structures 2	16	5 credit hours of research Completion of the degree typically requir six semesters: three academic years with
Spring 2 607 650.4 642 Theory   Architectural Design 4 Architecture Design Research Workshop & Design Research Adv. Building Systems	13	16 credits each term with a recommende credit summer.
Summer 2: NVC/ Three Cities 608 Adv. Architectural Design 5 (VC) S00+   Elective Design 5 (VC)	9	*You may choose to either take a second 608 (Visiting Critic) studio in Fall of third y OR replace that studio with two Professio Electives (PEs). We recommend the studio
608 * 500+   Fall 3 Adv. Architectural Design 6 (VC) Open/Professional Elective	12	but this gives some students flexibility wit their schedule if you choose to have more PEs that are of interest to you.
Spring 3 698 585 650.5   Directed Research or Thesis Professional Practice Architecture Design Research Workshop	10	**Some courses or their placement in the curriculum (i.e. ARC 641) shown will chan for students who attend the English Language Institute or are placed into ARC
TOTAL 42 9 5 6 6 9 6 9	92	651 based on the Language Assessment Exam results.

$\mathbb{N}$	1ASTE	ER C			TECT ived			RRIC	CUL	JUM	
credits	s: 6 studio	3 media + prof	1 research	3 history	3 theory	3 tech	3 str	3 elec	3 elec	3 elec	Total Credits
Fall 1	606 Architectural Design 3		<b>650.1</b> Architecture Design Research Workshop		641 ** Intro to Arch.	621 Building Systems 1					13
Spring 1	68 M	<b>32</b> ledia 2	<b>650.2</b> Architecture Design Research Workshop	<b>631</b> Studies in Arch. Histories			<b>611</b> Structures 1			<b>500+</b> Open/Professional Elective	13
Summer 1											
Fall 2	608 - 1 Architectural Design 5 (Visiting Critic)		650.3 Architecture Design Research Workshop	639 Architectural History Principles		622 Building Systems 2	612 Structures 2				16
Spring 2	607 Architectural Design 4		650.4 Architecture Design Research Workshop			623 Adv. Building Systems					10
Summer 2: NYC/ Three Cities											
Fall 3	608 * Adv. Architectural Design 6 (VC)		<b>650.5</b> Architecture Design Research Workshop					500+ Open/ Electiv	Professional e	500+ History Elective	13
Spring 3	698 Directed Research or Thesis	85 rofessional Practice			642 Theory & Design Research	]					12
TOTAL	42	9	5	6	6	9	6			9	77

offers most students the opportunity to complete the degree in as few as two academic years (including the ntervening summer), although many students prefer to complete the degree n 2.5 - 3 years in order to have an additional summer for study abroad and internships, as well as serve as reaching Assistants, in which students are required to only take 13 credits during the semesters they are TAs.

The three-year advanced standing curriculum overview is shown to the left.

\*You may choose to either take a second 608 (Visiting Critic) studio in Fall of third year OR replace that studio with two Professional Electives (PEs). We recommend the studio but this gives some students flexibility with their schedule if you choose to have more PEs that are of interest to you.

	MASTER OF ARCHITECTURE Equivalency Credit Exams		
credits	6 3 1 3 3 3 3 3 3 Totz   studio media + prof research history theory tech str elec elec elec Crect		
Fall 1	604 681 650.1   Architectural Design 1 Media 1   Architecture Design Research Workshop Intro to Arch.	<sup>16</sup> ex	udent ams t 11 Stru
Spring 1	605 682 650.2 631 Studies 611   Architectural Design 2 Media 2 Architecture Design Research Workshop Im Arch. Histories Structures 1	16 His	nd AR( istory n addit
Summer 1		со	ne exa overec cams a
Fall 2	606 650.3 639 622 612   Architectural Design 3 Architecture Design Research Workshop Architectural History Principles Building Systems 2 Structures 2	<sup>16</sup> St	eek, t uden gher
Spring 2	607 650.4 642 Theory   Architectural Design 4 Architecture Design Research & Design Research   Research Workshop Adv. Building Systems	th	at wi
Summer 2: NYC/ Three Cities	608 Adv. Architectural Design 5 (VC)	9	
Fall 3	608* 500+   Adv. Architectural Open/Professional   Design 6 (VC) Elective	12	
Spring 3	698 585 650.5   Directed Research or Thesis Professional Practice Architecture Design Research Workshop	10	
TOTAL	<b>42 9 5 6 6 9 6 9</b>	92	

Students may elect to take eqivilency exams to additionally waive out of ARC 611 Structures 1, ARC 612 Structures 2, and ARC 631 History 1 and ARC 639 History 2 (marked in orange) for up to an additional 12 credits.

The exams evaluate the material covered in these core courses. The exams are held during orientation week, the week before classes begin. Students who receive a grade of B or higher will receive equivalency credit that will be applied to the total number of credits required to graduate.