

# Master in Architecture Accelerated

3.0 GPA Graduate Curriculum

M. Arch

3 Year

Pre-Requisites			Credits
	PHY2053	Physics w/out Calculus	4
	PHY2048L	Physics w/out Calculus lab	1
	MAC1114	Trigonometry (or MAC1147)	4
	ARC4058	Fundamental of Digital Design	3
Semester Total			12
First Yr Fall			Credits
	ARC 5075	Formative Studio 1	6
	ARC 5249	Design Theory 1	3
	ARC5612	Environmental System 1	3
	ARC 5711	History of Design Ant to Mid Ages	3
Semester Total			15
First Yr Spr			Credits
	ARC 5076	Formative Studio 2	6
	ARC 5582	Structures 1	2
	ARC 5582L	Structures 1 Lab	1
	ARC 5467	Materials & Methods 1	3
	ARC5733	History of Design Ren to XIX Cen II	3
Semester Total			15
First Yr Sum			Credits
	ARC 5077	Formative Studio 3	6
	ARC 5554	Structures 2	1
	ARC 5554L	Structures 2 Lab	2
	ARC 5176c	Computer Practices 2	3
	SPC5066	Presentation Skills for Arch	3
Semester Total			15
First Year Credit Total			45
Second Yr Fall			Credits
	ARC 5361	Comprehensive Design	6
	ARC 5205	Theory 2	3
	ARC 5483	Integrated Building System	3
	ARC 5744	History of Design 1840 to Pres III	2
	ARC 5744L	History of Design 1840 to Pres III Lab	1
Semester Total			15
Second Yr Spr			Credits
	ARC 5362	Graduate Design 9	6

	ARC 5555	Structures 3	1
	ARC 5555L	Structures 3 Lab	2
	ARC 5621	Environmental System 2	3
	ARC 5XXX	Direct Elective	3
<b>Semester Total</b>			<b>15</b>
<b>Second Year Credit Total</b>			<b>30</b>
	<b>Third Yr Fall</b>	<b>Credits</b>	
	ARC 6356	Graduate Design 10 (Genoa or Miami)	6
	ARC 6910	Seminar	3
	ARC 5XXX	Direct Elective	3
	ARC 5XXX	Direct Elective	3
<b>Semester Total</b>			<b>15</b>
	<b>Third Yr Spr</b>	<b>Credits</b>	
	ARC 6970	Master's Project	6
	ARC 6949	ARE PREP	3
	ARC 6280	Pro Practice	3
	ARC 5XXX	Direct Elective	3
<b>Semester Total</b>			<b>15</b>
<b>Second Year Credits Total</b>			<b>30</b>
<b>Degree Total</b>			<b>105</b>