



## Dual Master of Architecture I + Master of Sustainable Real Estate Development Graduate First Professional Degree Program

<b>SUMMER</b>	<b>SESSION 1</b>		<b>SESSION 2</b>	
	DSGN 6010 Architecture Studio	6	DSGN 6020 Architecture Studio	6
	AHST 6111 Introduction to Architecture	3		
	Semester Total:	9	Semester Total:	6
<b>YEAR 1</b>	<b>FALL</b>		<b>SPRING</b>	
	DSGN 6100 Architecture Studio	6	DSGN 6200 Architecture Studio	7
	ADGM 6100 Digital Media	3	AHST 6620 Hist/Theory of Arch & Urbanism II	3
	AHST 6610 Hist/Theory of Arch & Urbanism I	3	ATCS 6120 Materials & Methods or SRED Electiv	3
	ATCS 6110 Site Strategies	3	ATCS 6130 Building, Climate and Comfort	4
	Semester Total:	15	Semester Total:	17
<b>YEAR 2</b>	<b>FALL</b>		<b>SPRING</b>	
	DSGN 7100 Architecture Studio	7	DSGN 7200 Comprehensive Studio	7
	ATCS 6140 Structural Systems	4	ATCS 6150 Integrated Building Systems	4
	APFC 6161 Professional Concerns I	3	AHST Advanced History/Theory Elective	3
	SRED 6310 Sustainable Design & Planning	4	Arch/SRED Elective (AHST 6464 NOLA Geography)	3
	Semester Total:	18	Semester Total:	17
<b>SUMMER</b>	<b>SESSION 1</b>		<b>SESSION 2</b>	
	SRED 6100 Intro to Real Estate Finance & Econ.	3	SRED 6040 Intro to Real Estate Finance Products	3
	SRED 6200 Intro to Sustainable Architecture	3	SRED 6050 Intro to Sustainable Urbanism	3
	Semester Total:	6	Semester Total:	6
<b>YEAR 3</b>	<b>FALL</b>		<b>SPRING</b>	
	DSGN 7300 Architecture Studio - Options	6	DSGN 7400 Architecture Studio - Options	6
	SRED 6120 Legal Issues in Real Estate	4	APFC 6420 Professional Concerns II: BIM**	3
	SRED 6340 Applied Urban Economics	3	SRED 6020 Directed Research	4
	SRED 6420 Real Estate Finance	3	SRED 6410 Case Studies in Sust. Real Estate Dev.	3
	Semester Total:	16	Semester Total:	16
	<b>Total Credits:</b>	<b>126</b>		

Courses highlighted in grey are MSRED courses.

\*Students are strongly encouraged to reinforce and expand their skills and knowledge through professional internship experiences. These experiences are recognized in the form of academic credits. Graduate students may earn 3 credit hours for internship over the course of their degree. See Internship for Academic Credit for details.

\*\*APFC 6420 Prof. Concerns II: BIM course can be taken either on 2nd year or 3rd year spring semester.