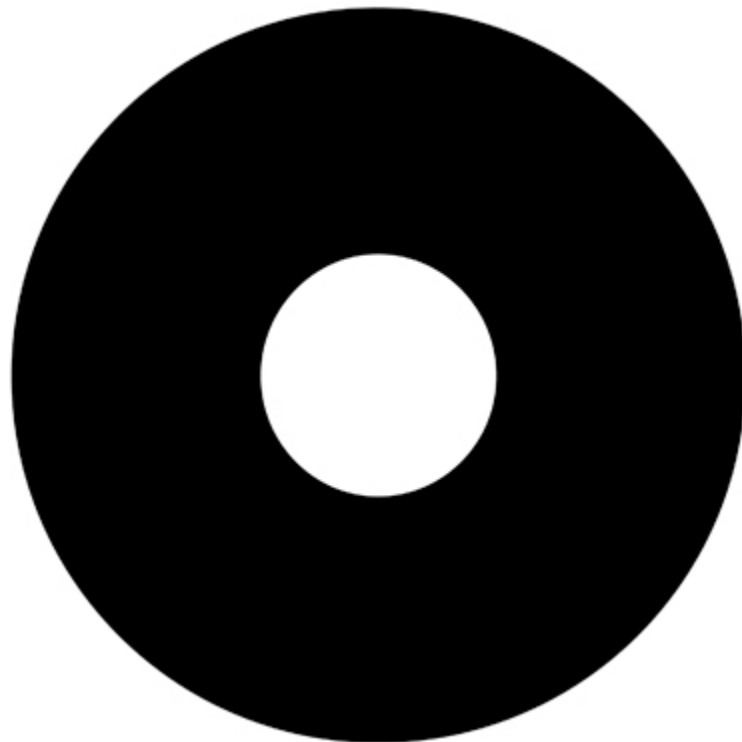


**Master of Architecture Degree
+2/*Advanced Standing Agreements***

with

ARCHITECTURE/LANDSCAPE/INTERIORS
at OTIS College of Art and Design





Otis College of Art and Design

2.5 ARTICULATION CHART facilitates the acceptance of qualified OTIS Architecture/Landscape/Interiors students into RICE's Master of Architecture Option II, 5-Semester Program, based upon the 2010-2011 RICE School of Architecture and OTIS College of Art and Design Catalogs.

RICE Master of Architecture			OTIS Architecture/Landscape/Interiors		
Required Courses @ RICE			Equivalent Courses completed at OTIS		
CRS #	CRS NAME	UNITS	CRS #	CRS NAME	UNITS
Equivalents to Option I, Year 1					
1st Semester					
ARCH 501	Core Studio I		ARLI 250 + ARLI 252	Studio I + Studio II	4 + 4
ARCH	History and Theory I (Introduction)		CRIT 305 + CRIT 405	History + Theory III + History + Theory V	3 + 2
ARCH 507	Technology I - <i>The Frame</i>		ARLI 360	Technologies + Ecologies III	3
	Elective		ARLI 350	Studio III	5
2nd Semester					
ARCH 502	Core Studio II		ARLI 454 + ARLI 455	Studio V + Studio VI	5 + 5
ARCH 645	History and Theory II – (pre-1890)		CRIT 205	History + Theory I	3
ARCH 509	Technology II- <i>The Shell</i>		<i>No equivalent content, take in Option II 2nd Semester, in place of Elective.</i>		
	Elective		ARLI 454	Studio IV	5
START Option II					
1st Semester					
ARCH 503	Core Studio III				
ARCH 646	History and Theory III – (pre-1968)				
ARCH 507	Technology III - <i>The Envelope</i>				
	Elective				
2nd Semester					
ARCH 504	Core Studio IV				
ARCH 683	History and Theory IV – (post-1968)				
ARCH 516	Technology IV - <i>The Environment</i>				
	Elective		ARLI 260 + ARLI 261	Technologies + Ecologies I + Technologies + Ecologies II	3 + 3
3rd Semester					
ARCH 601	Option Studio - <i>Totalization</i>				
ARCH 623	<i>Professionalism and Management in Architecture</i>				
	Elective				
	Elective				
4th Semester					
ARCH 602	Option Studio				
ARCH 702	<i>Pre-Thesis Preparation</i>				
	Elective				
	Elective				
5th Semester					
ARCH 703/706	<i>Design Thesis/Written Thesis</i>				
	Elective				
	Elective				

Acceptance of course equivalents for admittance into the Option II MArch is at the discretion of Rice School of Architecture, upon review of the applicant's portfolio, GRE, transcripts and recommendations. A minimum grade of B is required for course equivalents.

2.5 ARTICULATION CHART <i>facilitates the acceptance of qualified OTIS Architecture/Landscape/Interiors students in Year 2 of UIC's Master of Architecture I Program based upon the 2010-2011 UIC School of Architecture and Otis College of Art and Design Catalogs</i>						
UIC Master of Architecture			OTIS Architecture/Landscape/Interiors			
Required Courses			Equivalent Courses			
CRS #	CRS NAME	UNITS	CRS #	CRS NAME	UNITS	
Transferable Prerequisite Courses						
1-year architecture/art history survey			AHCS 120 + AHCS 121	Intro to Visual Culture + Modern Art History		
Transferable YEAR 1 Courses						
FALL						
531	Architectural Theory and History I	4	CRIT 205 + CRIT 206	History + Theory I + History + Theory II		3 + 3
551	Architectural Design I	6	ARLI 250 + ARLI 252	Studio I + Studio II		4 + 4
561	Architectural Technology I	4	ARLI 260 + ARLI 360	Technologies + Ecologies I + Technologies + Ecologies III		3 + 3
AH 500	Art History Distribution Elective	4	CRIT 405 + CRIT 406	History + Theory V + History + Theory VI		2 + 2
SPRING						
532	Architectural Theory and History II	4	CRIT 305 + CRIT 306	History + Theory III + History + Theory IV		3 + 2
552	Architectural Design II	6	ARLI 454 + ARLI 455	Studio V + Studio VI		5 + 5
562	Architectural Technology II	4	<i>No equivalent content, take Spring Year 2, in place of 564.</i>			
573	Architectural Structures I	4	<i>No equivalent content, take Spring Year 2, in place of 520/522.</i>			
SubTOTAL Required Units Year 1		36	SubTOTAL Transferred Units Year 1		28	
START YEAR 2 SCHEDULE <i>as shown below</i>						
FALL						
553	Architectural Design III	6				
563	Architectural Technology III	4				
585	Architectural Theory and History III	4				
574	Architectural Structures II	4				
SPRING						
554	Architectural Design IV	6				
564	Architectural Technology IV	4	ARLI 460 + ARLI 462	Detail Development + Constructions		2 + 4
586	Architectural Theory and History IV	4				
520 OR 522	Topics in Arch Theory and History OR Topics in Architectural Technology	4	ARLI 261 + ARLI 362	Technologies + Ecologies II + Lighting Fundamentals		3 + 2
SubTOTAL Required Units Year 2		36	SubTOTAL Transferred Units Year 2		8	
YEAR 3 SCHEDULE <i>as shown below</i>						
FALL						
565	Topics Studio	8				
566	Research Seminar	4				
520 OR 522	Topics in Arch Theory and History OR Topics in Architectural Technology	4				
SPRING						
567	Research Studio	8				
544	Professional Practice	4				
XXX	Open Elective	4				
SubTOTAL Required Units Year 3		32	SubTOTAL Transferred Units Year 3		0	
TOTAL Required Units		104	TOTAL Transferred Units		36	

Acceptance of course credit for admittance into the +2 MArch is at the discretion of UIC, upon review of the applicant's portfolio, GRE, transcripts and recommendations. A minimum grade of B is required for transfer credit.

Updated to 2010-2011 Catalogs 100413

Linda Pollari, Chair, Architecture/Landscape/Interiors, OTIS College of Art and Design
Robert Somol, Director, School of Architecture, University of Illinois at Chicago



Otis College of Art and Design

+2 ARTICULATION CHART <i>allows entry into USC's 2-year M.Arch I program</i>					
<i>based upon the 2010-2011 University of Southern California School of Architecture and Otis College of Art and Design (Architecture/Landscape/Interiors) Catalogs</i>					
USC +2 Master of Architecture			OTIS Architecture/Landscape/Interiors		
Required Courses			Equivalent Courses		
CRS #	CRS NAME	UNITS	CRS #	CRS NAME	UNITS
Prerequisite BASIC STUDIES Required for Entry into USC's 2-year M.Arch I program					
211	Materials and Methods of Building Construction	3	ARLI 360	Technologies + Ecologies III	3
213a 213b	Building Structures and Seismic Design	3 3	<i>no equivalent, take at USC as Basic Studies</i>		6
214a 214b	History of Architecture	4 4	CRIT 205 CRIT 206 CRIT 306	History + Theory I History + Theory II History + Theory IV	3 3 2
215	Design for the Thermal and Atmospheric Environment	3	<i>no equivalent, take at USC as Basic Studies</i>		3
313	Design of Building Structures	3	<i>no equivalent, take at USC as Basic Studies</i>		3
314	History of Architecture: Contemporary Issues	3	CRIT 305	History + Theory III	3
315	Design for the Luminous and Sonic Environment	3	ARLI 362	Lighting Fundamentals	2 (3)
402aL 402bL	Architectural Design IV	6 6	ARLI 250 ARLI 454 ARLI 455	Studio I Studio V Studio VI	4 (12) 5 5
411	Architectural Technology	3	<i>no equivalent, take at USC as Basic Studies</i>		3
525	Professional Practice: Pre-Design, Project and Office Administration	3	<i>no equivalent, take at USC as Basic Studies</i>		3
526	Professional Practice: Legal and Economic Context Project Docs	3	<i>Work Experience post graduation can be accepted as Equivalent.</i>		3
TOTAL Required BASIC STUDIES Units		50	TOTAL Transferred BASIC STUDIES Units		29
Remaining BASIC STUDIES Units taken during Year 1 and Year 2					21
YEAR 1 Schedule					
FALL					
505aL	Graduate Architecture Design	6			
532	Elements of the Urban Landscape	2			
561	Architecture in the Urban Landscape: Projects and Places	2			
Basic Studies OR Electives		6			
SPRING					
505bL	Graduate Architecture Design	6			
533	Urban Landscape Case Studies	2			
563	Architecture in the Urban Landscape: Comparative Theories	2			
Basic Studies OR Electives		6			
YEAR 2 Schedule					
FALL					
605aL	Graduate Architecture Design	6			
Basic Studies OR Electives		10			
SPRING					
605bL	Graduate Architecture Design	6			
Basic Studies OR Electives		10			

Acceptance of course credit for admittance into the +2 MArch is at the discretion of USC, upon review of the applicant's portfolio, GRE, transcripts and recommendations. A minimum grade of B is required for transfer credit.

Updated to 2010-2011 Catalogs 100413

Linda Pollari, Chair, Architecture/Landscape/Interiors, OTIS College of Art and Design



OTIS

Otis College of Art and Design

+2 ARTICULATION CHART

facilitates entry into Woodbury's 2-year M.Arch I program

based upon the 2009-2010 M.Arch I Program in the Woodbury University School of Architecture and 2010-2011 OTIS College of Art and Design Catalog, Architecture/Landscape/Interiors Program

Woodbury +2 Master of Architecture I			OTIS Architecture/Landscape/Interiors		
Required Courses			Equivalent Courses		
CRS #	CRS NAME	UNITS	CRS #	CRS NAME	UNITS
Prerequisites required to enter the first year (of two, total) of the M. Arch I program at Woodbury					
AR114	Design Communication 1	3	ARLI 250	Studio I	4
AR 211	Design Communication 2	3	ARLI 270	Digital Media I	2
			ARLI 271	Digital Media II-A	2
			ARLI 272	Digital Media II-B	2
AR243	Materials and Methods	3	ARLI 360	Technologies + Ecologies III	3
AR267	World Architecture I	3	CRIT 205	History + Theory I	3
AR268	World Architecture II	3	CRIT 206	History + Theory II	3
AR281	Design Studio 2A	5	ARLI 353	Studio IV	5
AR283	Design Studio 2B	5	ARLI 252	Studio II	4
AR383	Design Studio 3A	5	ARLI 454	Studio V	5
AR384	Design Studio 3B	5	ARLI 455	Studio VI	5
			ARLI 350	Studio III	5
SC240	Physics I	3	<i>NO equivalent, must take at Woodbury or elsewhere.</i>		
TOTAL Prerequisite Units		38	TOTAL Transferable Prerequisite Units		35
Woodbury M.Arch I YEAR 1 Schedule					
FALL					
AR587	Graduate Design Studio 3	6			
AR526	Structures 1	3			
AR533	Advanced Architectural Theory	3			
AR664	Systems Integration	3			
AR366	Architecture Elective	3			
SPRING					
AR589	Graduate Design Studio 4	6			
AR527	Structures 2	3			
AR553	Professional Practice 1	3			
AR534	Urban Design Theory	3	CRIT 305	History + Theory III	3
			+		+
			CRIT 306	History + Theory IV	2
Summer Field Work					
AR575	Urban Environment	3			
AR576	Summer Mini-studio	3			
Woodbury M. Arch I YEAR 2 Schedule					
FALL					
AR691	Graduate Design Studio 5	6			
AR648	Thesis Preparation	3			
	Elective	3			
	Elective (optional)	(3)			
SPRING					
AR692	Thesis Studio	6			
AR650	Professional Practice 2	3			
	Elective	3			
	Elective (optional)	(3)			
TOTAL M. Arch I Units		63	TOTAL Transferable M.Arch I Units		3

Acceptance of course credit for admittance into the Woodbury M. Arch I is at the discretion of Woodbury, upon review of the applicant's portfolio, GRE, transcripts and recommendations. A minimum grade of B is required for transfer credit.

Updated to 2010-2011 Catalogs 100413

Linda Pollari, Chair, Architecture/Landscape/Interiors, OTIS College of Art and Design



Otis College of Art and Design

+2 ARTICULATION CHART

facilitates acceptance of qualified OTIS Architecture/Landscape/Interiors graduates into the University of New Mexico School of Architecture + Planning Master of Architecture 2 Year Path Program based upon the UNM SA+P and the 2009-2010 OTIS College of Art and Design Catalogs.

UNM SA+P Master of Architecture			OTIS Architecture/Landscape/Interiors 2010-11		
Required Courses @ UNM SA+P			Equivalent Courses completed at OTIS		
CRS #	CRS NAME	UNITS	CRS #	CRS NAME	UNITS
Equivalents to Prerequisites to 2 Year Path					
ARCH 201/211	Architectural Design I + Architectural Com I	4 + 2	ARLI 250 + ARLI 270	Studio I + Digital Media I	4 + 2
ARCH 202/211	Architectural Design II + Architectural Com I	4 + 2	ARLI 252 + ARLI 271	Studio II + Digital Media II-A	4 + 2
ARCH 301/311	Design Studio III + Architectural Com II	4 + 2	ARLI 350 + ARLI 272	Studio III + Digital Media II-B	5 + 2
ARCH 302/311	Design Studio IV + Architectural Com II	4 + 2	ARLI 454 + CRIT 306	Studio V + History + Theory IV	5 + 2
ARCH 401	Design Studio V	6	ARLI 455	Studio VI	5
ARCH 402	Design Studio VI	6	ARLI 353	Studio IV	5
ARCH 321	World Architecture I	3	CRIT 205	History + Theory I	3
ARCH 322	World Architecture II	3	CRIT 206	History + Theory II	3
ARCH 221	Architecture and Context	3	ARLI 370	Diagramming and Analysis	2
ARCH 331	Construction I	3	ARLI 360	Technologies + Ecologies III	3
ARCH 332	Structures I	3	<i>No Equivalent. Take at UNM SA+P as Electives.</i>		
ARCH 431	Structures II	3	<i>No Equivalent. Take at UNM SA+P as Electives.</i>		
ARCH 432	Building Systems	3	<i>No Equivalent. Take at UNM SA+P as Electives.</i>		
ARCH 241	Sustainability I	3	<i>No Equivalent. Take at UNM SA+P as Electives.</i>		
ARCH 441	Sustainability II	3	<i>No Equivalent. Take at UNM SA+P as Electives.</i>		
ARCH 442	Politics, Culture and Architecture	3	CRIT 305	History + Theory III	3
ARCH 342	Human Factors and Programming	3	ARLI 363 + ARLI 460	Planning to Plan + Detail Development	2 + 2
ARCH 451	Research and Design	3	CRIT 405	History + Theory V	2
ARCH 452	Practice and Theory	3	CRIT 406	History + Theory VI	2
	Calculus	3	<i>No Equivalent. Take at UNM SA+P or other institution prior to UNM</i>		
	Physics	3	<i>No Equivalent. Take at UNM SA+P or other institution prior to UNM</i>		
TOTAL UNITS of Specified Prerequisites		75	TOTAL UNITS of Equivalents		58
START 2 Year Path					
Fall Semester					
ARCH 601	Masters Architectural Design I	6			
ARCH 631	Systems Integration I 2 Electives	3 6	ARLI 260 +ARLI 261	Technologies + Ecologies I + Technologies + Ecologies II	3 + 3
Spring Semester					
ARCH 602 OR ARCH 603	Masters Architectural Design II OR Masters Architectural Design III	6			
ARCH 522	Modern and Contemporary Architecture	3			
ARCH 632	Systems Integration II	3			
ARCH 551	Research Methodology	3			
Second Year					
ARCH 604 + ARCH 605	Masters Architectural Design IV + Masters Architectural Design V	Fall Spring 6 + 6			
ARCH 596 + ARCH 597	Project/Thesis Preparation + Masters Project	Fall Spring 6 + 6			
ARCH 596 + ARCH 599	Project/Thesis Preparation + Masters Thesis	Fall Spring 6 + 6			
ARCH 651	Professional Practice II	3			
	Architectural Electives	6	ARLI 362 + ARLI 462	Lighting Fundamentals + Constructions	2 + 4
	Architectural Electives	3			

Acceptance of course equivalents for admittance into the MArch 2 Year Path is at the discretion of UNM School of Architecture + Planning, upon review of the applicant's portfolio, GRE, transcripts and recommendations. A minimum grade of B is required for course equivalents.