

MARYWOOD UNIVERSITY SCHOOL OF ARCHITECTURE

M.I.A. CURRICULUM TRACKER – recommended course sequence for students entering Fall 2022

SUMMER I/II			
	IARC 550	Graduate Foundation Studio I	6
	IARC 560	Graduate Foundation Studio II	6
			12
1 FALL			1 SPRING
	IARC 610A	Interior Architecture Studio VII	6
	IARC 503L	Hybrid Representation Lab III	2
	ARCH 517	Building Technologies I	3
	ARCH 618	HT Architecture + Interior Arch II	3
		14	15
2 FALL			2 SPRING
	IARC 611	Grad Studio I: Adaptive Reuse	6
	IARC 511	Principles of Adaptive Reuse	3
	IARC 515	Representation in Adaptive Reuse	3
	ARCH 537	Building Technologies III	3
		15	15
3 FALL			3 SPRING
	IARC 510	Design Thesis I	6
	IARC 513	Thesis Research	3
	IARC 518	Advanced Hybrid Craft	3
	ARCH 557	Building Technologies V	3
		15	15

Total M.I.A. Credits: 101

* required to create a concentration in consultation with academic advisor and/or thesis committee chairperson

MARYWOOD UNIVERSITY SCHOOL OF ARCHITECTURE

M.I.A. CURRICULUM TRACKER – ADV. STANDING I – recommended sequence for students entering Fall 2022

1 FALL				1 SPRING			
	IARC 610A	Interior Architecture Studio VII	6		IARC 620A	Interior Architecture Studio VIII	6
	IARC 503L	Hybrid Representation Lab III	2		ARCH 528	HT Architecture + Interior Arch I	3
	ARCH 517	Building Technologies I	3		ARCH 527	Building Technologies II	3
	ARCH 618	HT Architecture + Interior Arch II	3		IARC/ARCH	Program Elective*	3
			14				15
2 FALL				2 SPRING			
	IARC 611	Grad Studio I: Adaptive Reuse	6		IARC 621	Grad Studio II: Adaptive Reuse	6
	IARC 511	Principles of Adaptive Reuse	3		IARC 517	Strategies/Theories Adaptive Reuse	3
	IARC 515	Representation in Adaptive Reuse	3		ARCH 547	Building Technologies IV	3
	ARCH 537	Building Technologies III	3		ARCH 628	HT Architecture + Interior Arch III	3
			15				15
3 FALL				3 SPRING			
	IARC 510	Design Thesis I	6		IARC 520	Design Thesis II	6
	IARC 513	Thesis Research	3		IARC 525	Thesis Documentation & Publication	3
	IARC 518	Advanced Hybrid Craft	3		ARCH 562	Professional Practice	3
	ARCH 557	Building Technologies V	3		IARC/ARCH	Program Elective*	3
			15				15

Total M.I.A. Credits: 89

* required to create a concentration in consultation with academic advisor and/or thesis committee chairperson

MARYWOOD UNIVERSITY SCHOOL OF ARCHITECTURE

M.I.A. CURRICULUM TRACKER / ADV. STANDING II – recommended sequence for students entering Fall 2022

1 FALL				1 SPRING			
	IARC 611	Grad Studio I: Adaptive Reuse	6		IARC 621	Grad Studio II	6
	IARC 511	Principles of Adaptive Reuse	3		IARC 517	Strategies/Theories of Adaptive Reuse	3
	IARC 515	Representation Adap Reuse of Interior	3		IARC XXX	Program Elective*	3
	ARCH 547	Building Technologies IV	3		ARCH 557	Building Technologies V	3
			15				15
2 FALL				2 SPRING			
	IARC 510	Design Thesis I	6		IARC 520	Design Thesis II	6
	IARC 513	Thesis Research	3		IARC 525	Thesis Documentation & Publication	3
	IARC 518	Advanced Hybrid Craft	3		IARC XXX	Program Elective*	3
	IARC XXX	Program Elective*	3		IARC XXX	Program Elective*	3
			15				15

Total M.I.A. Credits: 60

* required to create a concentration in consultation with academic advisor and/or thesis committee chairperson

MARYWOOD UNIVERSITY SCHOOL OF ARCHITECTURE

M.I.A. CURRICULUM TRACKER – ADV. STANDING III – *recommended sequence for students entering Fall 2022*

1	FALL			1	SPRING		
	IARC 510	Design Thesis I	6		IARC 520	Design Thesis II	6
	IARC 511	Principles of Adaptive Reuse	3		IARC 517	Strategies/Theories Adaptive Reuse	3
	IARC 513	Thesis Research	3		IARC 525	Thesis Documentation & Publication	3
	IARC 518 or IARC 515	Advanced Hybrid Craft or Representation Adaptive Reuse	3		IARC XXX	Program Elective*	3
			15				15

Total M.I.A. Credits: 30

* required to create a concentration in consultation with academic advisor and/or thesis committee chairperson