

Appendix A

BOSTON
ARCHITECTURAL
COLLEGE
SINCE 1889

St. Clair College Architectural Technology to BAC Master of Architecture

COURSE NAME			CREDITS	PRACTICE REQUIREMENTS	
Segment 1: Foundation	Semester 1	FND3006	CityLab	2	
		FND3008	CityX	1	
		FND3032	Transdisciplinary Studio I	3	
		FND3033	Visual Thinking	3	
		HTC3050	History of Architecture and Design	3	
	Semester 2	TSM3004	Structures I	3	
		ARC3306	Architecture Studio I	3	
		FND2011	Sustainable Material Assemblies	3	
		FND3010	Making and Modeling	3	
		HTC2003	Contemporary Architecture	3	
FND2007	Community Practice	3			
w PRV0001 Portfolio Review/Practice Assessment					
Segment 2: Integration	Semester 3	ARC3307	Architecture Studio 2	6	
		TSM2005	Structures 2	3	
		DME2000	Spatial Thinking	3	
		HTC	History Theory Elective	3	
	Summer	DME2100	Representation Workshop	3	
			Directed Elective	3	
			Directed Elective	3	
	The 2-Year online or onsite program begins at semester 4 for eligible students.				
	Semester 4	ARC3308	Architecture Studio 3: Sitework	6	Practice Assessment*: Progress Review
		TSM2001	Sustainable Systems	3	1000 Practice Hours
TSM3044		Practice Management	1		
Semester 5	ARC3309	Architecture Studio 4: Integrative Project	6		
	TSM2002	Building Systems	3		
	TSM3045	Project Management	1		
PRV0002 Portfolio Review 2/Practice Assessment 2200 Practice Hours and Skill Level 6					
Segment 3: Synthesis	Semester 6	ARC3320	Architecture Thesis Research Strategies	3	
		TSM2006	Detailing and Construction	3	
		HTC	History Theory Elective	3	
	Sem. 7	ARC3321	Architecture Thesis	6	
		TSM3046	Construction and Evaluation	1	

Graduation Requirements:

ACADEMIC CREDITS 90

PRACTICE HOURS 3000

SKILL LEVEL 8

St. Clair College Architectural Technology to BAC Master of Architecture

Course Number & Name	Credit	Rec'd	BAC #
			FND3006
			FND3008
ARC101B, ARC304B, ARC400, ARC209, AEC104, AEC204, ARC600	4,3,2,4,3,3,2	3	FND3032
ARC101B, ARC304B, ARC400, ARC209, AEC104, AEC204, ARC600	4,3,2,4,3,3,2	3	FND3033
			HTC3050
AEC205 Statics	3	3	TSM3004
ARC301B, ARC404B, ARC501A, ARC410, ARC504A	5,3,5,2	3	ARC3306
AEC102 & AEC202	3,3	3	FND2011
ARC101B, ARC304B, ARC400, ARC209, AEC104, AEC204, ARC600	4,3,2,4,3,3,2	3	FND3010
			HTC2003
			FND2007
			PRV0001
ARC406, ARC601A, ARC604	2,6,3	6	ARC3307
ARC305 & ARC405	3,3	3	TSM2005
ARC301B, ARC404B, ARC501A, ARC410, ARC504A	5,3,5,2	3	DME2000
ARC300GE	3	3	HTC
ARC401B OR ARC155G	5	3	DME2100
ARC101B, ARC304B, ARC400, ARC209, AEC104, AEC204, ARC600	4,3,2,4,3,3,2	3	
			ARC3308
AEC103, ARC303B, ARC339B	3,3,2	3	TSM2001
			TSM3044
			ARC3309
			TSM2002
			TSM3045
			PRV0002
			ARC3320
ARC302B & ARC306	2,2	3	TSM2006
			HTC
			ARC3321
			TSM3046

Total Transfer Credits

45

Course Sequencing

BOSTON
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Master of Architecture

St. Clair College Architectural Technology to BAC Master of Architecture

COURSE NAME			CREDITS	PRACTICE REQUIREMENTS	
Segment 2: Integration	Semester 1	ARC3308	Architecture Studio 3: Sitework	6	
		FND3006	CityLab	2	
		FND3008	CityX	1	
		HTC3050	History of Architecture and Design	3	
	Semester 2	ARC3309	Architecture Studio 4: Integrative Project	6	Practice Assessment*: Progress Review
		TSM2002	Building Systems	3	1000 Practice Hours
		TSM3044	Practice Management	1	
		FND2007	Community Practice	3	
PRV0002 Portfolio Review 2/Practice Assessment			2200 Practice Hours Required, Skill Level 6		
Segment 3: Synthesis	Semester 3	ARC3320	Architecture Thesis Research Strategies	3	
		HTC2003	Contemporary Architecture	3	
		TSM3045	Project Management	1	
			Directed Elective	3	
	Semester 4	ARC3321	Architecture Thesis	6	
		TSM3046	Construction and Evaluation	1	
		HTC	History and Theory Elective	3	

Graduation Requirements:

ACADEMIC CREDITS 45

■ **PRACTICE HOURS 3000**

SKILL LEVEL 8