[1] B. ARCH Professional Curriculum

MA 1313 College Algebra **Note:** The requirements for these math courses must be met prior
MA 1323 College Trigonometry to beginning the fall semester to enroll in Physics I.

FIRST YEAR	FALL				SPRING		
	ARC 1536	Design I-A	6		ARC 1546	Design I-B	6
	EN 1103	English Composition I	3		EN 1113	English Composition II	3
	PH 1113	[2] General Physics I	3		PH 1123	General Physics II	3
	ART 1213	[3] Freehand Drawing I	3			Social/Behavioral Science Elective	3
			15				15

SECOND YEAR	FALL				SPRING		
	ARC 2536	Design II-A	6		ARC 2546	Design II-B	6
	ARC 2713	Environmental Building Systems I	3		ARC 2313	* History of Architecture I	3
		Social/Behavioral Science Elective	3		ARC 2723	Materials	3
		Fine Arts Elective	3		MA 1613	Business Calculus	3
			15				15

THIRD YEAR	FALL				SPRING		
	ARC 3536	Design III-A	6		ARC 3546	Design III-B	6
	ARC 3313	History of Architecture II	3		ARC 3323	Architectural History III	3
	ARC 3713	Assemblages	3		ARC 3723	Environmental Building Systems II	3
	ARC 3904	* Structures I	4		ARC 3914	Structures II	4
			16				16

FOURTH YEAR	FALL				SPRING		
	ARC 4536	Design IV-A	6		ARC 4546	Design IV-B	6
	ARC 4313	Architectural Theory	3		ARC 4733	Site Planning for Architects	3
		Approved Elective	3			Approved Elective	3
		Approved Elective	3			Approved Elective	3
			15				15

FIFTH YEAR	FALL				SPRING		
	ARC 5576	Design V-A	6		ARC 5589	Design V-B	9
	ARC 5353	Philosophy of Architecture	3		ARC 5383	Legal Aspects of Architecture	3
	ARC 5443	Architectural Programming	3		ARC 5493	Architectural Practice	3
	ARC 5623	Theory of Urban Design	3				
			15				15
TOTAL MINIMUM CREDITS REQUIRED FOR DEGREE							152

NOTES:

1. ARC courses are only offered in the fall or spring semester as outlined above.
2. MA 1313 College Algebra and MA 1323 College Trigonometry are prerequisites for Physics PH 1113 and 1123 General Physics I and II.
   MA 1313 College Algebra and MA 1323 College Trigonometry should be completed prior to the first fall semester. Students may these courses at MSU or a community college the summer prior to entering the Architecture program.
   o Options to satisfy MA 1313 College Algebra requirement:
     - Students with a 24 or higher on the math portion of the ACT may satisfy College Algebra
     - Students may take MA 1313 at MSU or a community college the summer prior to entering the Architecture program
     - A College-Level Examination Program (CLEP) test for MA 1313 is available through the Computer-Based Testing Services office on the MSU campus
   o Options to satisfy MA 1323 College Trigonometry requirement:
     - MA 1313 College Algebra is a prerequisite
     - Students with a 26 or higher on the math portion of the ACT may satisfy MA 1323 College Trigonometry
3. ART 1213 must be passed with a minimum grade of B. Students receiving a lower grade are required to take ART 1223 Freehand Drawing II.

* NOTE: Speak with the S|ARC advisor about the possibility of taking these courses earlier or after the recommended semesters outlined above.