

**CURRICULUM OUTLINE for: Undeclared - Architecture Concentration, Transfer, and Change of Major students.**

**1 B. ARCH Professional Curriculum PATH FOR Undeclared - Architecture Concentration**

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.

<b>FIRST YEAR</b>	<b>FALL</b>				<b>SPRING</b>		
	(ARC 1013)	Fine Arts Elective	3		Approved Elective	3	
	EN 1103	English Composition I	3		EN 1113	English Composition II	3
	PH 1113	<sup>2</sup> General Physics I	3		PH 1123	General Physics II	3
	ART 1213	<sup>3</sup> Freehand Drawing I	3			Social/Behavioral Science Elective	3
			12 <sup>4</sup>		<b>NOTE: SUBMIT SUMMER APPLICATION TO MSU SCHOOL OF ARCHITECTURE. DUE: FEB 15</b>	12 <sup>4</sup>	

	<b>SUMMER</b>	<b>First Term</b>			<b>SUMMER</b>	<b>Second Term</b>	
	ARC 1536	Design 1-A	6		ARC 1546	Design 1-B	6

<b>SECOND YEAR</b>	<b>FALL</b>				<b>SPRING</b>		
	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
					MA 1613	Business Calculus	3
			12 <sup>4</sup>			15	

<b>THIRD YEAR</b>	<b>FALL</b>				<b>SPRING</b>		
	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	

<b>FOURTH YEAR</b>	<b>FALL</b>				<b>SPRING</b>		
	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				
			15			12 <sup>4</sup>	

<b>FIFTH YEAR</b>	<b>FALL</b>				<b>SPRING</b>		
	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	Thesis Programming	3		ARC 5493	Architectural Practice	3
	ARC 5623	Theory of Urban Design	3				
			15			15	

<b>TOTAL MINIMUM CREDITS REQUIRED FOR DEGREE</b>						<b>152</b>
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**NOTES:**

- ARC courses are only offered in the fall or spring semester as outlined above.
- 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 take 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
- 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.
- This is the minimum number of credits to be considered full time student at MSU. Check with Financial Aid Office for other minimum requirements.

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