

March 2016

# DEGREE AUDIT

Student Name \_\_\_\_\_  
 Net ID \_\_\_\_\_  
 MSU ID \_\_\_\_\_

	Math Pre-requisites	Cr.	Date	Grade
MA 1313	College Algebra	(3) <sup>1, 4</sup>		
MA 1323	College Trigonometry	(3) <sup>1, 4</sup>		
	<i>The Math Pre-requisites must be met prior to beginning the design studios in the fall semester.<sup>1</sup></i>			
	CORE REQUIREMENTS <sup>2</sup>	Cr.	Date	Grade
EN 1103	English Composition I	3	semester/year	
EN 1113	English Composition II	3		
MA 1613	Business Calculus	3		
PH 1113	General Physics I (w/Lab)	3		
PH 1123	General Physics II (w/Lab)	3		
	Social/Behavioral Science Elective	3		
	Social/Behavioral Science Elective	3		
	Fine Arts Elective	3		

	Architecture Pre-Requisites	Cr	Date	Grade
ART 1213	Freehand Drawing I	3		
ART 1223	Freehand Drawing II <sup>3</sup>	(3) <sup>4</sup>		

	ARCHITECTURE REQUIREMENTS	Cr	Date	Grade
	Studio Sequence			
ARC 1536	Architectural Design I-A	6		
ARC 1546	Architectural Design I-B	6		
ARC 2536	Architectural Design II-A	6		
ARC 2546	Architectural Design II-B	6		
ARC 3536	Architectural Design III-A	6		
ARC 3546	Architectural Design III-B	6		
ARC 4536	Architectural Design IV-A	6		
ARC 4546	Architectural Design IV-B	6		
ARC 5576	Architectural Design V-A	6		
ARC 5589	Architectural Thesis V-B	9		

	History/Theory Sequence			
ARC 2313	History of Architecture I	3		
ARC 3313	History of Architecture II	3		
ARC 3323	History of Architecture III	3		
ARC 4313	Architectural Theory	3		

	Architectural Technology Sequence	Cr	Date	Grade
ARC 2713	Passive Building Systems	3		
ARC 2723	Materials	3		
ARC 3713	Assemblages	3		
ARC 3723	Active Building Systems	3		
ARC 3904	Structures I	4		
ARC 3914	Structures II	4		
ARC 4733	Site Planning for Architects	3		

	<b>Fifth Year/Professional Practice</b>	<b>Cr</b>	<b>Date</b>	<b>Grade</b>
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		
	<b>Electives</b>			
	Approved Elective	3		
	Approved Elective	3		
	Approved Elective	3		
	Approved Elective	3		
	<b>Total required for B. ARCH Degree</b>	<b>152</b>		

	<b>Concentration or Minor</b>	<b>Cr</b>	<b>Date</b>	<b>Grade</b>

	<b>Other Coursework</b>	<b>Cr</b>	<b>Date</b>	<b>Grade</b>

#### <sup>1</sup> To Complete MA 1313 College Algebra

- Students with a 24 or higher on the math portion of the ACT may waive MA 1313 College Algebra.
- Students may take MA 1313 at MSU or a community college the summer before 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 <http://www.ats.msstate.edu/> (or other locations)

#### To Complete MA 1323 Trigonometry

- MA 1313 College Algebra is a pre-requisite for MA 1323 (at MSU)
- Students with a 26 or higher on the math portion of the ACT and one semester of a Trigonometry course in high school and received a "B" or higher, may waive MA 1323 College Trigonometry.
- Students may take MA 1323 at MSU or a community college the summer before entering the architecture program.

<sup>2</sup> As per the Mississippi State Bulletin, there are a total of 36 credits required in the university core curriculum. Some of these credits are satisfied by School of Architecture required courses and pre-requisites. The courses listed here fulfill the remaining 24 university core requirements.

<sup>3</sup> Freehand Drawing II is only required for students receiving less than a B grade in Freehand Drawing 1.

<sup>4</sup> Credits in parentheses do not count towards degree