Architecture (undergraduate) Major

B.S. in Architectural Studies - Curriculum Map 2016-2017 Catalog

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Freshman			
Fall	Cr.	Spring	Cr
AP 111 Fundamentals of Architecture	4	AP 118 Fundamentals of Architecture II	4
EN 101 Composition and Literature I	3	EN 102 Composition and Literature II	3
HI 107 The History of Civilization I (General Education History)	3	HI 108 The History of Civilization II	3
MA 107 Precalculus Mathematics (General Education Math)	4	MA 108 Applied Calculus (General Education Math)	4
SA 103 Introduction to Drawing	3	SA 104 Introduction to Visual Design (General Education Arts & Humanities)	3
Semester Total Credits	17	Semester Total Credits	17
Sophomore	,		
Fall	Cr.	Spring	Cr
AP 211 Architectural Design I	5	AP 212 Architectural Design II	
AP 225 Introduction to Passive Environmental Systems	3	AP 325 Materials, Construction, and Design	3
FA 201 History/Theory of Architecture I	3	FA 202 History/Theory of Architecture II	3
PS 201 General Physics I (General Education Lab Science)	4	General Education Lab Science	4
General Education Literature	3	General Education Social Science	3
Semester Total Credits	18	Semester Total Credits	18
Junior			,
Fall	Cr.	Spring	Cr
AP 221 Site Development and Design	3	AP 222 Human Issues in Design	3
AP 311 Architectural Design III	5	AP 312 Architectural Design IV	
AP 327 Active Building Systems I	3	AP 328 Active Building Systems II	3
CE 351 Statics and Mechanics of Materials	4	CE 457 Wood, Steel, and Concrete Structures	4
FA 308 History/Theory of Artchitectural III	3	FA 309 History/Theory of Architectural IV	3
Semester Total Credits	18	Semester Total Credits	18
Senior			·
Fall	Cr.	Spring	Cr
AP 411 Architectural Design V	5	AP 412 Architectural Design VI (Capstone)	Ę
Free Eledtive	3	AP 436 Project Delivery and Documentation (General Education Ethics)	4
Free Elective	3	AP Elective (may subsitute required course for a minor)	3
Free Elective	3	Free Elective	3
AP Elective (may substitute required course for a minor)	3	Free Elective	3
Semester Total Credits	17	Semester Total Credits	18
Total Credits For This Major: 141		•	