

AMERICAN COLLEGE OF THE BUILDING ARTS

Program Outline – Class of 2017

	Semester and Year	Course Number	Course Name and Credit Hours	Total Credit Hours
Freshman Year	Fall 2013	ARDD 101 ARHS 101 BAFD 101 BCST 101 ENGL 101 MATH 101	Architectural Drawing and Drafting I – 3cr Architecture and Society I – 3cr Building Arts Foundation – 3cr Building Construction – 3cr Literature and Composition I – 3cr Number Systems and Algebra – 3cr	18 credit hours
	Spring 2014	ARDD 102 ARHS 102 BAXX 102* ENGL 102 MATH 102	Architectural Drawing and Drafting II – 3cr Architecture and Society II – 3cr Building Arts II – 6cr Literature and Composition II – 3cr Geometry and Trigonometry – 3cr	18 credit hours
	Summer 2014	CSAS 151	Internship I – 2cr	2 credit hours
Sophomore Year	Fall 2014	ARCG 201 BAXX 201* HSPR 201 SCME 201	Architectural Computer Graphics – 3cr Building Arts III – 5cr Scientific Methods – 3cr Building Construction – 3cr	14 credit hours
	Spring 2015	BAXX 202* COMM 201 HSPR 202 SCME 202 SSCI 201	Building Arts IV – 5cr Communications – 3cr Documenting and Researching Historic Buildings – 3cr Building Materials and Methods – 3cr Social Sciences – 3cr	17 credit hours
	Summer 2015	CSAS 251	Internship II – 2cr	2 credit hours
Junior Year	Fall 2015	ARDS 301 BAXX 301* BGLG 351 BMGT 301 ELECT**	Architectural Philosophy and Principles – 3cr Building Arts V – 5cr Foreign Language I – 3cr Business Management – 3cr Elective – 3cr	17 credit hours
	Spring 2016	ARDS 302 BAXX 302* BGLG 352 BMGT 302 ELECT**	Architectural Design Studio – 3cr Building Arts VI – 5cr Foreign Language II – 3cr Construction Management – 3cr Elective – 3cr	17 credit hours
	Summer 2016	CSAS 351	Internship III – 3cr	2 credit hours
Senior Year	Fall 2016	BAXX 401* BCAP 401 BGLG 451 ELECT**	Building Arts VII – 5cr Building Arts Capstone – 3cr Foreign Language III – 3cr Elective – 3cr	14 credit hours
	Spring 2017	BAXX 402* BALE 402 BCAP 402 ELECT**	Building Arts VIII – 5cr Senior Seminar on Leadership – 3cr Building Arts Capstone II (Project Completion) – 3cr Elective – 3cr	14 credit hours

Total Credit Hours Required = 132; (135 – 3)**

* Please note that the course numbers for the Building Arts courses are as follows: BAAI = Forged Architectural Iron; BAAS = Architectural Stone; BACA = Carpentry; BAMA = Masonry; BAPL = Plaster Working; BATF = Timber Framing; BATT = Trowel Trade; BAWC = Wood. Each transcript is noted with the specific craft specialization that the student completed.

** Students are required to complete a total of three electives chosen during their Junior and Senior years from among the four possible semesters.