

# UNLV | College of FINE ARTS

## Bachelor of Science in Architecture

Catalog Year: 2016-2017

Name: \_\_\_\_\_

Student ID: \_\_\_\_\_

### General Education Core (40-43 Credits)

Course	Credit	Semester	Year	Grade	Transfer
First Year Seminar	3	F S			
ENG 101*	3	F S Sum			
ENG 102	3	F S Sum			
Second Year Seminar	3	F S Sum			
US/Nevada Constitution	4-6	F S Sum			
MATH 127 or higher*	3-5	F S Sum			
PHIL 102	3	F S Sum			
Science without Lab	3	F S Sum			
PHYS 151	4	F S Sum			
Social Science**	3	F S Sum			
Social Science**	3	F S Sum			
Social Science**	3	F S Sum			
Multicultural ***	3	F S Sum			
International ***	3	F S Sum			
* Contingent upon Placement Test Scores					
**One course each from three different fields.					
*** May be fulfilled by selected Social Science courses. See Catalog for details.					

### Humanities & Fine Arts Electives (6 Credits)

	3	F S Sum			
	3	F S Sum			

### Basic Design Core (24 Credits)

Revised 5/2016

ARCBS

Course	Credit	Semester	Year	Grade	Transfer
AAD 180 - Fundamentals of Design I	3	Spring			
AAD 180L Design Foundations I	0				
AAE 280 - Design Foundations I	6	Fall			
AAE 282 - Design Foundations II	6	Spring			
AAD 201 - History of the Built Environment	3	Fall			
AAD 201D - History of the Built Environment Discussion	0				
AAD 202 - Analysis of the Built Environment	3	Spring			
AAD 267 - Digital Media I	3	Fall			

### Upper-Level Design Courses (54 Credits)

Course	Credit	Semester	Year	Grade	Transfer
AAD 367 - Advanced Digital Media	3	Fall			
AAD 400 - Clinical Internship	0	F S Sum			
AAE 380 - Architectural Design I	6	Fall			
AAE 382 - Architectural Design II	6	Spring			
AAE 451 - Multidisciplinary Theory & History	3	Spring			
AAE 455 - Enlightenment to Mid-20th Century	3	Spring			
AAE 480 - Architectural Design III	6	Fall			
AAE 481 - Architecture, Place & Identity	3	Spring			
AAE 482 - Architectural Design IV	6	Spring			
ABS 321 - Construction Technologies I	3	Fall			
ABS 322 - Construction Technologies II	3	Spring			
ABS 331 - Environmental Control Systems	3	Spring			
ABS 332 - Environmental Control Systems II	3	Fall			
ABS 341 - Structures for Architects I	3	Fall			
ABS 440 - Structures for Architects II	3	Spring			