

# ARCHITECTURE (B.S.)

## Integrative Studies Requirements

40 credits minimum

Code	Title	Credits	Completed
<b>Major Requirements (56 credits)</b>			
<i>Core Courses:</i>			
ARCH-180	Introduction to Architectural Design	4	_____
ARCH-230	Architectural Design I	4	_____
ARCH-260	Sustainable Design & Building Science	4	_____
ARCH-270	Commercial Construction	4	_____
ARCH-280	Architectural Design II	4	_____
ARCH-330	Architectural Design III	4	_____
ARCH-350	Architectural History I	4	_____
ARCH-355	Architectural History II	4	_____
ARCH-370	Architectural Systems	4	_____
<i>Architecture Electives:</i>			
Select <b>at least two</b> of the following:		8	_____
ARCH-120	ARCH Visualization/Communication		_____
ARCH-220	Architectural Representation & Analysis		_____
ARCH-275	Residential Construction		_____
ARCH-290	Special Topics		_____
ARCH-320	Adv Architectural Representation		_____
ARCH-360	Solar Design & Building Science II		_____
ARCH-375	Statics and Structural Analysis		_____
ARCH-380	Architectural Design IV		_____
ARCH-430	Architectural Design V		_____
ARCH-435	Portfolio Design		_____
ARCH-490	Advanced Special Topics		_____
ARCH-498	Independent Study		_____

<i>Architecture Allied Requirements:</i>			
IAART-103	Three-Dimensional Design	4	_____
MATH-111	Applied College Algebra (or any higher level MATH)	4	_____
<i>Architecture Capstone:</i>			
ARCH-480	Senior Design Project	4	_____
<i>Electives:</i>			
ARCH-494	Advanced Cooperative Education (*encouraged, not required)		_____
<b>Total Credits</b>		<b>56</b>	_____

## Minor/Additional Electives

Select additional courses of your choice to bring total number of credits earned to 120. Students are encouraged to complete a minor or an organized cluster of courses related to their career interests.

## Degree Requirements

120 credits

40 credits at the upper-level