

B' Sc ARCH DEGREE PROGRAM

FIRST SEMESTER

COURSE NO.	CLASS	
ARCP-101	BASIC DESIGN AND COMMUNICATION I	4
ARCP-123	ARCHITECTURE AND PLANNING GRAPHICS	3
ARCP-115	MATERIALS & METHODS OF CONST. I	3
IGED-110	FOUNDATION OF WRITG. IN SOCIAL SCIENCE	3
MATH-105	INTERMEDIATE ALGEBRA I	3
TOTAL		16

SECOND SEMESTER

COURSE NO.	CLASS	
ARCP-102	BASIC DESIGN AND COMMUNICATION II	4
ARCP-105	INTRO TO COMPUTER TECH I	3
ARCP-116	MATERIALS & METHODS OF CONST. II	3
IGED-111	FOUNDATION OF WRITING	3
MATH-113	PRE CALCULUS WITH TRIG I	3
TOTAL		16

THIRD SEMESTER

COURSE NO.	CLASS	
ARCP-201	ARCHITECTURAL STUDIO I	4
ARCP-106	INTRO TO COMPUTER TECH II	3
ARCP-244	ENVIRONMENTAL SYSTEMS I	3
PHYS-101	INTRO. TO COLLEGE PHYSICS I/LEC	3
PHYS-103	INTRO. TO COLLEGE PHYSICS I/LAB	1
IGED-130	FOUNDATION OF ORAL COMMUNICATION	3
TOTAL		17

FOURTH SEMESTER

COURSE NO.	CLASS	
ARCP-202	ARCHITECTURAL STUDIO II	4
ARCP-206	CAD DOCS/SPECS. AND ESTIMATING	3
ARCP-256	BUILT ENVIRONMENT	3
ARCP-246	ENVIRONMENTAL SYSTEMS II	3
PHYS-102	INTRO. TO COLLEGE PHYSICS II/LEC	3
PHYS-104	INTRO. TO COLLEGE PHYSICS II/LAB	1
TOTAL		17

FIFTH SEMESTER

COURSE NO.	CLASS	
ARCP-301	ARCHITECTURAL STUDIO III	5
ARCP-321	HIST. & THEORY OF ARCH. I	3
ARCP-331	THEORY OF STRUCTURES	3
ARCP-241	ADVANCED COMP. SIMULATION	3
TOTAL		14

SIXTH SEMESTER

COURSE NO.	CLASS	
ARCP-302	ARCHITECTURAL STUDIO IV	5
ARCP-322	HIST. & THEORY OF ARCH II	3
ARCP-332	DESIGN OF STEEL STRUCTURES	3
IGED 210	DISCOVERY WRITING	3
TOTAL		14

SEVENTH SEMESTER

COURSE NO.	CLASS	
ARCP-401	ARCHITECTURAL STUDIO V	5
ARCP-411	PROF. ETHICS & PRACTICE	3
ARCP-412	PRESERVATION REHAB. TECH. I	3
	ELECTIVE	3
TOTAL		14

EIGHTH SEMESTER

COURSE NO.	CLASS	
ARCP-402	ARCHITECTURAL STUDIO VI	5
ARCP-432	DESIGN OF CONCRETE STRUCTURES	3
	ELECTIVE	3
	ELECTIVE	1
TOTAL		12

Bachelor of Science in Architecture Awarded

120 Credit Hours

NOTES:

ORIN-101 Freshman Orientation is recommended but not required for all freshmen

Note! Program as of Fall 2017. Students who entered the program prior to Fall 2017, who completed ARAC-631 Statics and Strength of Materials must still complete ARAC-633 Theory of Structures