

BACHELOR OF ARCHITECTURE
Model Program of Study
2007-2009 Catalog 165.5 Credits

PREPROFESSIONAL PROGRAM

FIRST YEAR - FALL/SPRING

4	Dsn S 102	Design Studio I
4	Dsn S 131	Design Representation
3	Dsn S 183	Design Cultures
6	English 150/250	Communications I, II
3	Math 142	Trigonometry & Analytic Geometry
4	Phys 111	General Physics
.5	Lib 160	Library Instruction
<u>6</u>	Social sciences/humanities electives*	
30.5		

PROFESSIONAL PROGRAM (Selective Admission)

SECOND YEAR

6	Arch 201	Arch Design I	6	Arch 202	Arch Design II
3	Arch 230	Design Communications I	3	Arch 222	History of Western Arch II
3	Arch 221	History of Western Arch I	3	Arch 242	Arch Structures I
3	Arch 240	Materials & Assemblies I	3	Arch 357	Envir Forces in Arch
<u>—</u>			<u>3</u>	Social science/humanity elective*	
15			18		

THIRD YEAR

6	Arch 301	Arch Design III	6	Arch 302	Arch Design IV
3	Arch 271	Human Behav & Envir Theory	3	Arch 346	Arch Structures III
3	Arch 344	Arch Structures II	3	Arch 448	Materials & Assemb II
3	Arch 458	Envir Control Systems	3	SAC elective*	
<u>3</u>	Social science/humanity elective*		<u>3</u>	General elective*+	
18			18		

FOURTH YEAR

6	Arch 401	Arch Design V	6	Arch 402	Arch Design VI
3	Arch 482	Professional Practice	3	SAC elective*	
3	University communication elective *		3	SAC elective*	
3	SAC elective*		3	Professional elective*	
<u>3</u>	General elective* +		<u>—</u>		
18			15		

FIFTH YEAR

6	Arch 403	Arch Design VII	6	Arch 404	Arch Design VIII
3	General elective*+		3	Professional elective*	
3	General elective*+		3	General elective*+	
3	General elective*+		3	General elective*+	
<u>3</u>	General elective*+		<u>—</u>		
18			15		

- * Choose from departmental approved list of courses (sequence of elective courses at the student's discretion).
- + Six credits of general electives must be at the 300 level.

All architecture courses taken toward degree fulfillment, including those taken as electives, must be taken for a grade. Only non-architecture, general electives, can be taken under the pass/not pass option.

