

**BACHELOR OF ARCHITECTURE (B.Arch)
Sample Program, 2001-2002**

Note: This five-year sample program is designed for students beginning their freshman year at FAU or transfers with fewer than 30 credits who enter having met all FAU admissions requirements. In consultation with an advisor, students may choose slight variations of this plan that also meet the prerequisite, Gordon Rule, general education, and degree requirements, which may necessitate dual enrollment.

Dual enrollment at a community college to complete the architectural prerequisite courses will require that the student apply to and register at the community college, while completing the general education courses at FAU. The student should also consult with an academic advisor at FAU prior to each semester of dual enrollment to complete a transient student form that advises FAU and the community college of what courses the student is taking for dual enrollment.

Transfer students who have earned an approved A.A. degree in an architectural design program at Broward, Hillsborough, Miami-Dade, Palm Beach, or St. Petersburg (Clearwater) Community College, or equivalent courses from an approved architectural design program at an accredited institution and have an approved portfolio will be eligible to enter the B.Arch program with full junior status. All students must satisfy the FAU admissions requirement for foreign language.

Freshman Year at FAU (Boca Raton Campus and dual enrollment)

First Semester

ARC 1301	Architectural Design I*** BCC/PBCC	4/3
ENC 1101	College Writing I*	3
MAC 1114	Trigonometry *	3
ARC 1701	Architectural History*** BCC/PBCC	or
ARC 2208	Culture and Architecture	3
	Science (in department other than	
	PHY; see Core Curriculum for list)	3
Total credits		16/15

Second Semester

ENC 1102	College Writing II*	3
	Social Science ****	3
ARC 1302	Architectural Design II *** BCC/PBCC	4/3
ARC 2201	Architectural Theory *** BCC/PBCC	3
	Humanities**	3
MAC 2233	Methods of Calculus***	3
Total credits		19/18

Summer Semester (dual enrollment)

ARC 2461	Materials and Methods of	
	Construction*** BCC	3
Total credits		3

Sophomore Year at FAU (Boca Raton Campus and dual enrollment)

First Semester

ARC 2303	Architectural Design III *** BCC/PBCC	4/3
	Social Science****	3
PHI 1010	Reason and Value*	3
ARC 2461	Materials and Methods*** PBCC	3
PHY 2053	College Physics for the	
	Life Sciences I w/Lab***	4
Total credits		17/16

Second Semester

	Social Science****	3
ARC 2304	Architectural Design IV*** BCC/PBCC	4/3
ARC 2580	Architectural Structures*** BCC/PBCC	4/3
WOH 2012	History of Civilization I*	3
Total credits		14/12

* Gordon Rule course; grade of "C" or better required.

** Humanities course selection at FAU: This sample program suggests choosing PHI 1010 and WOH 2012, each of which is a Gordon Rule writing and humanities course. See your academic advisor for other course options in this area. An additional third humanities course must be chosen from the following: ARH 2000, Art; DAN 2100, Dance; FIL 2000, Film; MUL 2010, Music; or THE 2000, Theatre.

*** B.Arch prerequisite course required for graduation. Requires dual enrollment at an approved institution that offers the preprofessional architecture prerequisites. The community colleges in the sample program are Broward Community College and Palm Beach Community College. Courses listed are generic to Florida community colleges offering the A.A. in Architecture.

**** Social Sciences (9 credits: three courses from three disciplines). See your academic coordinator for information. Suggested disciplines include, but are not limited to: geography, psychology, and sociology.

1. If two years of a single foreign language were not completed in high school, students must earn college credit at the Language II level. Courses such as FRE 1121 or SPN 1121 satisfy this mandate.
2. See your academic advisor regarding State of Florida General Education Requirements, including the CLAST.
3. Students coming in with fewer than 60 credits must complete 9 credits of summer course work either at FAU or another SUS institution.
4. Some courses, e.g., MAC 1114, require a prerequisite or a corequisite. Please consult the catalog or your academic advisor for more information.

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Sample Program, 2001-2002

FAU at Fort Lauderdale-Downtown

Junior Phase

Fall Semester

ARC 3320	Architecture Design 5	4
ARC 3503	Architectural Structures 2	3
ARC 3610	Environmental Technology 1	3
ARC 3461	Materials & Methods of Construction	3
	Upper Division Electives**	5
Total credits		18

Spring Semester

ARC 3321	Architectural Design 6	4
ARC 3374	Site Plan & Engineering	3
ARC 3710	Pre-Modern Architectural History & Theory	3
	Upper Division Electives**	5
Total credits		15

Senior Phase

Fall Semester

ARC 4326	Architectural Design 7	4
ARC 4219	Architectural Theory	3
ARC 4620	Environmental Technology 2	3
ARC 4504	Architectural Structures 3	3
	Upper Division Electives**	5
Total credits		18

Spring Semester

ARC 4327	Architectural Design 8	4
ARC 4270	Professional Practice 1*	3
ARC 4712	Modern Architectural History & Theory	3
	Upper Division Electives**	5
Total credits		15

Thesis Phase

Fall Semester

ARC 5328	Architectural Design 9	6
ARC 5271	Professional Practice 2*	3
ARC 5910	Project Research Methods	3
	Upper Division Electives **	6
Total credits		18

Spring Semester

ARC 5329	Architectural Design 10	6
ARC 5272	Professional Practice 3	3
	Upper Division Electives**	6
Total credits		15

* The student may be exempted from Professional Practice 1 and/or 2 at the discretion of the faculty. The student is required to take elective credits in lieu of the exempted Professional Practice course(s).

** Electives taken at FAU to fulfill the 99-credit requirement must be upper division (3000, 4000, 5000) level courses.