

	Course Number	Credit Hrs.	Taken	Grade	Course Name	Prerequisites/Advisor Notes	Course Offering*		
							F	Sp	Su
FIRST YEAR FALL	ARCH 1050	3			Design Representation I		x	x	
	ARCH 2330 (BGP)	3			History of Architecture I		x		
	BGP	3			Natural Sciences - no LAB (By Advisement)		x	x	
	BGSU 1910	1			First Year Seminar		x	x	x
	MATH 1220 (BGP)	4			College Algebra II	If needed by placement	x	x	x
	WRIT 1110 (BGP)	3			Seminar in Academic Writing	If needed by placement	x	x	x
	Semester Total	17							
FIRST YEAR SPRING	ARCH 1080	3			Architectural Design Fundamentals			x	
	ARCH 1100	3			CADD for Architecture and Construction (Career Elective #1)		x	x	
	BGP	3			Cultural Diversity (By Advisement)		x	x	
	MATH 1230 (BGP)	5			Mathematics for Architecture/Construction	MATH 1220 or Placement	x	x	
	WRIT 1120 (BGP)	3			Seminar in Research Writing	WRIT 1110 or Placement	x	x	x
	Semester Total	17							
FIRST YEAR TOTAL	33								
SECOND YEAR FALL	ARCH 2050	3			Design Representation II	ARCH 1050	x		
	ARCH 2710	3			Computer-Aided Design for Architecture		x	x	
	CONS 2350	3			Introduction to Construction		x		
	PHYS 2010 (BGP)	5			College Physics I	MATH 1220 or Placement	x	x	x
	Semester Total	14							
SECOND YEAR SPRING	ARCH 2220	3			Design Studio I	ARCH 2050		x	
	ARCH 2340 (BGP)	3			History of Architecture II			x	
	ARCH 2360	3			Mechanical and Electrical Building Systems I		x	x	
	BGP	3			Soc. & Beh. Sci. (By Advisement)		x	x	
	ECON 2000 (BGP)	3			Introduction to Economics		x	x	
	Semester Total	15							
SUMMER	TECH 2890	1			Co-op		x	x	x
Semester Total	1								
SECOND YEAR TOTAL	30								
THIRD YEAR FALL	ARCH 3210	6			Design Studio 2	ARCH 2220	x		
	ARCH 3360	3			Architectural Materials and Systems	ARCH 2360	x		
	Business Elective	3			By Advisement		x	x	
	CONS 3360	3			Structural Design	PHYS 2010	x	x	
	Semester Total	15							
THIRD YEAR SPRING	ARCH 3220	6			Design Studio 3	ARCH 3210		x	
	ARCH 3370	3			Mechanical and Electrical Building Systems II	ARCH 2360		x	
	CONS 3380	3			Steel, Concrete, and Masonry Design	CONS 3360		x	
	Technical Elective #1	3			By Advisement		x	x	
	Semester Total	15							
SUMMER	TECH 3890	1			Co-op		x	x	x
Semester Total	1								
THIRD YEAR TOTAL	31								
FOURTH YEAR FALL	ARCH 4210	6			Design Studio 4	ARCH 3220	x		
	ARTH 3630	3			Modern Architecture		x		
	Technical Elective #2	3			By Advisement		x	x	
	Technical Elective #3	3			By Advisement		x	x	
	Semester Total	15							
FOURTH YEAR SPRING	ARCH 3310	3			Theory in Architectural Design	ARCH 2330 & ARCH 2340		x	
	ARCH 4220	6			Design Studio 5	ARCH 4210		x	
	Career Elective #2	3			By Advisement		x	x	
	Technical Elective #4	3			By Advisement		x	x	
	Semester Total	15							
FOURTH YEAR TOTAL	30								
DEGREE TOTAL	124								

This is not an official graduation plan but a tool to use along with your audit and checklist
Assuming a math placement of 1220, a WRIT placement of 1110, and 2 years of high school language
*Fall (F), Spring (Sp), Summer (Su)

(Total Minimum Program Hours Required = 122 Hrs.)

Course Sequence Flowchart with Prerequisites (Excluding Co-ops: TECH 2890 + TECH 3890)

