

## B.A. in Architecture Four Year Academic Plan

Year 1	Fall	Spring
<b>Benchmark 1 Requirements</b>		
	ARCH 171 (DSSP)	ARCH 225 (DSHU)
ARCH171	MATH 120 or 140 (FSMA, FSAR)	ARCH 200
ARCH200	ENGL 101 (FSAW)	PHYS121 (DSNL)
MATH120 or MATH140	Elective	History/Social Sciences Elective (DSHS)*
<i>Must be completed by the end of two semesters</i>	UNIV100 – 1 credit	Scholarship in Practice (DSSP)* Non-Major
<b>Year 2</b>		
<b>Benchmark 2 Requirements</b>	ARCH 201 – 1 credit	ARCH 400
ARCH300	ARCH226 (DSHU)	ARCH463
ARCH462	ARCH300	Elective
	ARCH 462	History/Social Science Elective (DSHS)*
	Natural Science Elective (DSNS)	
	Diversity Elective (DVUP/CC)*	
<b>Year 3</b>		
	ENGL 39X (FSPW)	ARCH Elective
	ARCH Elective	ARCH Elective
	ARCH Elective	ARCH Elective
	ARCH Elective	Elective
	Elective	Elective
<b>Year 4</b>		
	ARCH Elective or Directed Elective**	ARCH Elective or Directed Elective**
	ARCH Elective	ARCH Elective
	Oral Communication Elective (FSOC)	Elective
	Elective	Elective
	Elective	Elective
Total Credits for Degree: 120 ; 45 credits must be upper level		
ARCH required upper level core course credits: 15 ; Required upper level ARCH elective credits: 30		
*All students must complete two Distributive Studies courses that are approved for Big Questions courses. The Understanding Plural Societies and Cultural Competence courses may also fulfill Distributive Studies categories		
** Students may substitute up to 6 credits of ARCH Electives with Directed Electives.		

## B.A. in Architecture

General Education Requirements				Architecture Requirements		
Fundamental Studies (FS)				Year 1 Benchmark Requirements		
15 Credits / 5 Courses	Course	Credits	Grade	ARCH171		
Academic Writing (FSAW)	ENGL101			ARCH200		
Professional Writing (FSPW)				MATH120 or MATH140		
Oral Communication (FSOC)				Year 2 – Benchmark Requirements		
Math (FSMA)	-----			ARCH300		
Analytic Reasoning (FSAR)	MATH 120/140			ARCH462		
Distributive Studies (DS)						
25 Credits / 8 Courses	Course	Credits	Grade			
Natural Science Lab (DSNL)	PHYS121			Major Requirements		
Natural Sciences (DSNS)				Students must earn a minimum of a C- in all major courses listed below and MATH120 and PHYS121		
History/Social Sciences (DSHS)				Cumulative average of all major requirements must be at least a 2.0		
Humanities (DSHU)	ARCH225			Requirements	Credits	Grade
Humanities (DSHU)	ARCH226			MATH120 or MATH140 (FSMA, FSAR)		
Scholarship in Practice (DSSP)	ARCH171			PHYS121 (DSNL)		
Scholarship in Practice (DSSP) *non-major				ARCH171 (DSSP)		
Big Questions (SCIS)				ARCH200		
6 Credits / 2 Courses	Course	Credits	Grade	ARCH201		
Big Questions (SCIS)				ARCH225 (DSHU)		
Big Questions (SCIS)				ARCH226 (DSHU)		
Diversity (DV)				ARCH300		
6 Credits / 2 Courses	ARCH462	Credits	Grade	ARCH462		
Understanding Plural Soc (DVUP)				ARCH400		
Understanding Plural Soc (DVUP) or Cultural Competency (DVCC)				ARCH463		
Experiential Learning – Optional				ARCH Elective 3XX-4XX		
0-3 credits / 0-1 courses	Course	Credits	Grade	ARCH Elective 3XX-4XX		
				ARCH Elective 3XX-4XX		
				ARCH Elective 3XX-4XX		
University Requirements for Graduation:				ARCH Elective 3XX-4XX		
<input type="checkbox"/> Must earn a minimum of 120 credits to complete a degree.				ARCH Elective 3XX-4XX		
<input type="checkbox"/> At least 30 credits must be earned at UMD				ARCH Elective 3XX-4XX		
<input type="checkbox"/> 15 of the final 30 credits must be earned at the 300-400 level				ARCH Elective 3XX-4XX		
<input type="checkbox"/> 12 upper level major credits must be earned at UMD				ARCH OR Directed Elective 3XX-4XX		
ARCH Requirements for Graduation				ARCH OR Directed Elective 3XX-4XX		
<input type="checkbox"/> At least 45 upper level credits						
<input type="checkbox"/> UNIV100 or equivalent (if applicable)						