

Department of Architecture and Construction
 Bachelor of Science in Construction Management (605) 2006-2007
 With Construction and Business Clusters
 Brigham Young University - Idaho

	Freshman		Sophomore		Off-Track	Junior		Off-Track	Senior		
	1 st Semester	2 nd Semester	3 rd Semester	4 th Semester		5 th Semester	6 th Semester		7 th Semester	8 th Semester	
General Education	Eng 111 College Writing (3)	Physical Science (4) Arts (3)	Letters (3) FA 100 Fine Arts (0)	Social Science (3) American Institutions (3)	Const 398R Internship (2)	Basic Skills (3)	Eng 311-316 *312 is preferred Advanced Writing (3)	Const 498 Internship (2)	Biology (4) Elective (4)		
Math	Math 110 College Algebra (3)	Math 111 Trigonometry (2)	Const 360 Statics/Strength of Materials (3)								
Construction Management	Arch 100/102 Construction Documents/Lab (3) Const 120 Framing Systems (3)	 Technical Skills (3)	 Technical Skills (3)	Const 310 Company Management (3) Technical Skills (3)		Const 330 Estimating (3) Const 390R Seminar (.5)	Const 220 Concrete & Masonry (3) Const 320 Safety (2) Const 390R Seminar (.5)		Const 420 Scheduling (3) Const 390R Seminar (.5)	Const 430 Law (3) Const 440 Project Management (3) Const 390R Seminar (.5)	
Clusters			Business Cluster (3)	Const Cluster (3)		Const Cluster (3) Business Cluster (3)	Business Cluster (3)		Const Cluster (3) Const Cluster (3)	Const Cluster (3)	Const Cluster (3) Business Cluster (3)
Rel	Religion (2)	Religion (3)	Religion (2)			Religion (2)	Religion (3)			Religion (2)	Religion (2)
	Credits - 14	15	14	15	2	14.5	14.5	2	14.5	14.5	

Total Credit Hours: 120

Note: This flow chart is a suggested sequence for graduation; students are free to take classes in whichever order they prefer as long as prerequisites are met.