

FCC Curriculum Pathway

The Curriculum Pathway provides full-time students with a **suggested** guide for completing an Associate degree in two years (four semesters). Students who choose to take less than 15 credits per semester or who require Developmental English and/or Math will need additional semesters to complete their degrees. Taking classes in the Summer and/or January terms allow students to catch up and stay on target. **It is recommended all students meet with an Advisor each semester to carefully select and sequence courses based on their specific interests and needs.** Using the Curriculum Pathway along with the PeopleSoft Degree Plan allows students to track their progress towards graduation.

Major: Construction Management A.A.S. Catalog Year: Summer 2015-Spring 2017

This pathway allows the full-time Construction Management student to also complete the Construction Technology Academy Certificate in the first three semesters

Course Number	Course	Credit	Complete
First Year – First Semester			
EN 101	English Composition	General Education CORE 3	
	Mathematics (MA 111, MA 130 or MA 201 recommended)	General Education CORE 3/4	
CON 101	Introduction to Construction Management	3	
CON 132	Methods and Materials of Construction I	3	
HS 102	Human Relations	General Education CORE 3	
		Total Credits	15
First Year – Second Semester			
CON 133	Methods and Materials of Construction II	3	
	Biological & Physical Sciences (PC 103, PY 101, or PC 109 recommended)	General Education CORE 3/4	
BU 272	Supervisory Management	3	
CON 140	Architectural Blueprint Reading	3	
CIS 101	Information Systems and Technology	General Education CORE 3	
		Total Credits	15
Second Year – First Semester			
	Arts & Humanities (CMSP 103, CMSP 105 or CMSP 107 Recommended)	General Education CORE 3	
BU 273	Business Communications	3	
CON 203	Principles of Site Management	3	
CON 204	Construction Project Cost Estimating	3	
CON 205	Construction Accounting and Financial Management	3	
		Total Credits	15
Second Year – Second Semester			
	Elective (Wellness recommended or any other gen ed elective plus PE)	General Education CORE 3/4	
CON 206	Construction Project Scheduling	3	
Technical Elective	Architecture/Construction, Civil/GIS, General Area, Electrical	3	
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	Free Elective	3	
		Total Credits	15
Total Credits:			60

Students must complete their credit English and Mathematics within the first 24 credits.

General Education Electives can be taken in the semester that works best for the student's schedule.

Students are strongly recommended to consult an FCC advisor and to use ARTSYS, the Maryland Articulation System, www.artsys.usmd.edu to select elective courses needed for transfer based on their intended major at their four-year college/university.

Developmental courses must be completed prior to enrolling into college-level courses in the major. See an advisor for further information, if needed.

_____ Reading I: EN51 or ESL70

_____ Reading II: EN52 or ESL72

_____ Writing I: EN50 or ESL71

_____ Writing II: EN50A or EN61 or ESL73

_____ Math: MA80, MA81, MA81B, MA82 or MA85