



4-Year Academic Plan: Construction Management

The following is a **sample** outline demonstrating 4-year completion of this bachelor's degree. Each student's reality will vary slightly, as this plan does not include transfer work, Advanced Placement (AP), or concurrent enrollment credits. Math and English placement will be based on the student's ACT/SAT scores. **PLEASE NOTE:** The following plan assumes students are prepared to take the Math course listed. If prerequisites are required, additional semesters may be required to complete degree.

*While every effort has been made to align this sample with departmental offerings and recommendations, **this is a GUIDE ONLY.** Please meet with your academic advisor and consult DegreeWorks for specifics.*

<p>1st Year Fall (16 credits)</p> <p>CM 1000 Construction Plans (3) CM 2020 Residential Materials & Methods (3) CM 2050 Concrete & Masonry (3) CSIS 1000 Intro to Computers & Internet (3) American Institutions Course (3) EDGE 1010 Becoming an Engaged Learner (1)</p>	<p>1st Year Spring (16 credits)</p> <p>CCET 1040 Intro to Res Arch – AutoCAD (3) MATH 1060 Trigonometry (4) CM 2030 Commercial Materials & Methods (3) CM 2040 Construction Material & Testing (3) ENGL 1010 Intro to Academic Writing (3) LM 1010 Information Literacy (1)</p>
<p>2nd Year Fall (17 credits)</p> <p>MATH 1050 College Algebra (4) ENGL 2010 Intermediate Writing (3) ACCT 2010 Accounting Principles (3) CM 3270 Building Codes (3) CCET 2240/25 Surveying & GPS/Lab (4)</p>	<p>2nd Year Spring (16 credits)</p> <p>CM 1290 Electrical Systems (3) CM 3240 Estimating & Bidding (3) CM 4400 Mechanical Systems (3) MATH 1100 Applied Calculus (3) Physical Education Knowledge Area and Lab (4)</p>
<p>3rd Year Fall (15 credits)</p> <p>ECON 2010 Principles of Microeconomics (3) CCET 3610 Architectural Design (3) ENGR 2000 Statistic & Strength of Mat for CM (3) ACCT 3350 Business Law I (3) Business Upper Division Elective* (3)</p>	<p>3rd Year Spring (16 credits)</p> <p>CM 3880 Scheduling & Ethics (3) CM 4000 Sustainable Practices & Design (3) CM 4240 Advanced Estimating & Bidding (3) MATH 1040 Statistics (4) Business Upper Division Elective* (3)</p>
<p>4th Year Fall (18 credits)</p> <p>CM 4300 Construction Project Mgmt Leadership (3) CM 4550 Construction Safety (3) Business Upper Division Elective* (3) Life Science Education Area (3) Humanities Knowledge Area (3) EDGE 30XX* Project Proposal & Planning (1)</p>	<p>4th Year Spring (13 credits)</p> <p>CM 4880 Construction Documents & Admin (3) CM 4900 Capstone (3) Business Upper Division Elective (3) Fine Arts Knowledge Area (3) EDGE 40XX* Project Reporting & Reflection (1)</p>

Color Key:

General Education Courses (green)

Major-required courses that also fulfill GE requirement (purple)

Major Courses (black)

Electives/minor/etc. (red)

EDGE Program Course (orange)

Other Notes:

➤ (*) indicates available options—see catalog