

Missouri State University - College of Business Administration
Department of Technology & Construction Management
Construction Management (comprehensive) Bachelor of Science Updated August 2009

This is a model four year graduation plan. Your path to graduation may vary slightly based on factors such as college credit you earned while in high school, your choice of general education electives, and placement in English and Mathematics.

This degree program can be completed in eight semesters.

First Semester (Fall) *Writing I - ENG 110 3 Intro to Univ Life - IDS 110 1 *MTH 261 or 285 or 287 3-5 *Psychology - PSY 121 3 *Computers for Learning-CIS/CSC 101 or waiver 2 Const. Principles & Practice-IDM 121 3 Total Hours = 15-17	Second Semester (Spring) *Fund of Public Speaking – COM115 3 *Fitness for Living – PED100 2 Prin. Macroeconomics – ECO155 3 US History – HST121/122 3 Const. Materials and Methods-IDM 122 3 Introduction to Physics I - PHY 123 4 Total Hrs = 18
Third Semester (Fall) Intro to Fin Accounting - ACC 201 3 Construction Drawings - IDM 221 3 Ethics and Contemp. Issues-PHI 115 3 Political Science-PLS 101 3 General Educ. 3 Total Hours = 15-18	Fourth Semester (Spring) Writing II: Beginning Technical Writing - ENG 321 3 Legal Environment of Business - RIL 231 3 Basic Business Statistics - QBA 237 3 Principles of Geology-GLG 110 4 General Educ. 3 Total Hrs = 16
Fifth Semester (Fall) Statics - IDM 267 3 Const. Contracts - IDM 320 3 Mechanical Sys. For Buildings-IDM 321 3 Project Management-IDM 359 3 Construction Surveying-IDM 323 3 Total Hours = 15	Sixth Semester (Spring) Structural Design Principles-IDM 318 3 Cost Estimating I - IDM 324 3 Electrical Sys. For Buildings-IDM 322 3 Construction Soils and Foundations- IDM326 3 Major Business Elective ¹ 3 Total Hrs = 15
Seventh Semester (Fall) Const. Cost Estimating II-IDM 424 3 Const. Planning & Scheduling-IDM 425 3 Industrial Safety Mgt - IDM 455 3 Professional Internship-IDM 494 1 ² Public Affairs Issues for the 21st Century - GEP 397 3 Const. Project Admin - IDM 426 3 Total Hours = 16	Eighth Semester (Spring) Industrial Supervision - IDM 456 3 Const. Equipment Mgt - IDM 427 3 Senior Project - IDM 499 2 Major Elective ¹ 3 Const. Cost Management - IDM 453 3 Elective 0-1 Total Hrs = 14

GPA Requirements include: a minimum 2.00 Mo State GPA and a minimum 2.0 Combined GPA required for admission to this degree program. "C" grade or better required in MTH 261, 285, or 287.

Periodicity Warning: Work closely with advisor and IDM department regarding changing periodicity of courses.

Other Requirements include: *these courses should be completed in the first sixty hrs.

¹See appropriate MSU undergraduate catalog for list of Major Electives.

²GEP 397 suspended until Fall 2010. May need to take elective.