

Macomb Coursework – Before Transfer:

General Education & Competency Requirements	47 Hrs
ENGL 1210: Composition 1	3
ENGL 1190: Communications 2 and ATTR 1150: Technical Report Writing 2	6
PHIL 2120: Professional Ethics	3
MATH 1460: Pre Calculus	4
HIST 1500: Western Civilization to 1864	4
Select one course: NATS 1310: Natural Science or ENVS 1050: Environmental Science	4
CHEM 1050: Introduction to General Chemistry	4
PHYS 1180: College Physics	4
PSYC 1010: Introduction to Psychology	4
POLS 1000: Introduction to American Politics	4
DRCG 1140: Introduction to 2D & 3D CAD	4
Select one: ARTT 1610, 2610, 2620; HIST 2330; HUMN 1210, 1300, 1460, 1472, 1473, 1474, 1476, 1479	3

Major Requirements	25 Hrs
DRAD 2110: Applied Building Construction	3
CIVL 1000: Materials and CIVL 1050: Construction Safety Policies & Procedures and CIVL 2200: Soils & Foundations	9
QUAL 2400: Project Management	3
ATBC 1160: Construction Cost Estimating and ATBC 2600: Construction Law & Contract Administration	4
SURV 1100: Elementary Surveying	3

WSU Coursework – After Transfer:

General Education	9 Hrs
ENG 3060: Technical Communication II	3
ECO 2020: Principles of Macroeconomics	3
Foreign Culture: select with academic advisor assistance	3

Major Requirements	46 Hrs
ET 3870: Engineering Economic Analysis	3
CM 3000: Construction Estimating and Bidding	3
CM 3010: Introduction to Construction Management	3
CM 3020: Construction Documents	3
CM 3030: Construction Safety Management	3
CM 3040: Building Codes	3
CM 3050: Construction Business Accounting and Financial Management	3
CM 3060: Planning and Scheduling	3
CM 3070: Introduction to Green Construction	3
CM 3080: Adv. Computers in Construction	3
CM 4030: Facilities Management Principles	3
CM 4050: Construction Methods	3
CM 4070: Mechanical & Electrical Systems in Buildings	3
CM 4200: Senior Project	3
CM 4290: Internship	0
MATH 3430: Applied Differential & Integrated Calculus	4

Electives (selected with advisor assistance)	9 Hrs
Business Management electives	6
Construction Elective	3

Maximum Macomb Credits = 72**Minimum WSU Credits =64****Minimum Credits for BS in Construction Management = 136**

Note: A grade of C- or better is required for a course to transfer. This guide and its requirements are subject to change and should be used in consultation with an academic advisor.