

	Hours
Transfer from MCC	42
Taken at UNO or MCC*	18 max
Taken at UNO	60-78

* A Maximum of 60 can be transferred to NU

2023 - 2024 Catalog
 Omaha Campus

NOT CALC-READY

Courses Taken at MCC			Transition Summer	Transition Fall	Transition Spring	UNO Junior Fall*	UNO Junior Spring	UNO Senior Fall	UNO Senior Spring
			Up to 15 hrs of courses in orange at MCC.			*Calculus 1 must be completed before starting UNO Junior Fall Term.			
ENGR 100 HMRL 1010 Professionalism 3 credits	CNST 112 CNST 1020/1030 Construction Communications 3 credits	ACE 5 Historical Perspectives Elective 3 credits	MATH 1320 MATH 1425 Pre-Calculus Algebra 3 credits	MATH 1330 MATH 1430 Trigonometry 3 credits	MATH 1950 MATH 2410 Calculus I 5 credits	CNST 241 Horizontal Construction 3 credits	CNST 242 Vertical Construction 3 credits	CNST 444 Construction Site Safety Management 3 credits	CNST 498 Senior Seminar 1 credit
CNST 131 CNST 1005 Introduction to Construction 1 credit	CNST 378 CNST 2130/2160 Construction Estimating I 3 credits	Construction Elective 2 MCC CM Courses 3 credits	ENGL 1160 ENGL 1020 English Composition II 3 credits	ACCT 2000 Accounting 3 credits	CNST 225 Building Info. Modeling 3 credits	CNST 251 Materials and Specs 3 credits	CNST 305 HVAC 3 credits	CNST 485 Planning and Scheduling 3 credits	Construction Elective 3 credits
CNST 420 CNST 2120 Professional Practice 3 credits	PHYS 1050 PHYS 1010 Elements of Physics 4 credits	Technical Elective 2 MCC CM Courses 3 credits		ACE 9 Global Awareness Elective 3 credits	CONE/BSEN 206 Engineering Economics 3 credits	CNST 252 Materials and Testing 3 credits	CNST 379 Construction Estimating II 3 credits	CNST 476 Project Budgets and Controls 3 credits	CNST 489 Senior Project 3 credits
Const. Elective CNST 2140 Job Site Management 3 credits	PHYS 1054 PHYS 1010 Elements of Physics Lab 1 credit	Construction Elective 2 MCC CM Courses 3 credits		ACE 7 Arts Elective 3 credits	ECON 2200 ECON 1100 Microeconomics 3 credits	CNST 306 Electrical 3 credits	CNST 411 Project Administration 3 credits	CNST 331 Structural Mechanics 3 credits	CNST 332 Structural Optimization 3 credits
Construction Elective CNST 2981 Internship 3 credits	ENGL 3980 ENGL 1220 Technical Communications 3 credits					STAT 1530 Intro to Statistics 3 credits			CNST 480 Productivity and Human Factors 3 credits
N/A MATH 1312 Intermediate Algebra 3 credits	CONE 221 SCET 1220 Geo. Control Sys. (surveying) 3 credits				ENGR 10 (waived) Freshman Engr. Seminar 0 credits	ENGR 20 Sophomore Engr. Seminar 0 credits			

*Associate Degree in Applied Science (AAS) Construction Management (CBCMO) from Metropolitan Community College required.