

University of Nebraska - Lincoln
 College of Engineering
 Construction Management
 Undergraduate Course Equivalents with Metropolitan Community College
 Revised 3/3/2023



	Hours
Transfer from MCC	45
Taken at UNO or MCC*	15 max
Taken at UNO	60-75

2023 - 2024 Catalog
 Omaha Campus
CALC-READY

*May transfer up to 60 credit hours to UNO. Work with academic advisor and financial aid to determine whether courses shown in orange should be taken at MCC or UNO.

Courses Taken at MCC			Summer	UNO Fall 1*	UNO Spring 1	Summer	UNO Fall 2	UNO Spring 2
ENGR 100 HMRL 1010 Construction Professionalism 3 credits	CNST 112 CNST 1020/1030 Construction Communications 3 credits	ACE 5 Historical Perspectives Elective 3 credits	MATH 2410 MATH 1950** Calculus I 5 credits	CNST 225 Building Info. Modeling 3 credits	CNST 242 Vertical Construction 3 credits	ECON 2200 ECON 1100 Microeconomics 3 credits	CNST 331 Structural Mechanics 3 credits	CNST 332 Structural Optimization 3 credits
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	CNST 241 Horizontal Construction 3 credits	CNST 379 Construction Estimating II 3 credits	ACE 7 Arts Elective 3 credits	CNST 444 Construction Site Safety Management 3 credits	CNST 480 Productivity and Human Factors 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		CNST 251 Materials and Specs 3 credits	CNST 411 Project Administration 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		CNST 252 Materials and Testing 3 credits	ACE 9 Global Awareness Elective 3 credits		CNST 485 Planning and Scheduling 3 credits	Construction Elective 3 credits
Construction Elective CNST 2981 Internship 3 credits	ENGL 3980 ENGL 1220 Technical Communications 3 credits			CONE/BSEN 206 Engineering Economics 3 credits	ACCT 2000 Accounting 3 credits		CNST 306 Electrical 3 credits	CNST 305 HVAC 3 credits
STAT 1530 MATH 1410 Intro to Statistics 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				CNST 498 Senior Seminar 1 credit

*Calculus 1 must be completed before starting UNO Fall 1.

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