

Construction Minor
Department of Building Construction
College of Architecture and Urban Studies



For students graduating in 2019 calendar year

Name	Student Number
Address	Major
Email	Level (Soph, Jr, Sr)
Phone	Overall GPA

In order to apply for the Construction Minor, students must be sophomores, juniors, or seniors enrolled in a degree-granting major outside of Myers-Lawson School of Construction. 28 credits are required for minor and students will need 4 - 6 semesters to complete the required courses. A minimum GPA of 2.0 in all courses taken to fulfill the minor is required. All courses must be taken on the letter grade A/F option unless only offered as P/F. Some courses in the minor requirements listed below have prerequisites, be sure to consult the University Catalog or check with your advisor to ensure all requirements are met.

CONSTRUCTION MINOR CHECK SHEET REQUIREMENTS

Credits Semesters Offered Grade

I. REQUIRED CORE COURSES (19 HOURS)

BC	4264	Fundamentals of Construction Management Pre: Junior Standing (or instructor approval)	6	Fall	
BC	2094	BC Seminar (may be repeated a maximum of 2 times for credit toward the minor)	1	Fall	
BC	4064	Construction Practice Lab Co: 4434. Pre: BC 3064, waived for minor	2	Fall and Spring	
BC	4164	Planning Process & Design Pre: BC 4434	3	Fall	
BC	4434	Construction Practice I Co: BC 4064. Pre: BC 2044 or CEE 3014, waived for minor	3	Fall and Spring	
BC	4444	Construction Practice II Pre: BC 4434	4	Fall and Spring	

II. RESTRICTED ELECTIVE BUILDING COURSES (6 HOURS)

Select six credit hours of the following:

BC	2094	BC Seminar	1	Fall	
BC	2064	Construction Principles II Lab Co: Math 1225. Pre: BC 1224, waived for minor	2	Fall and Spring	
BC	2024	Construction Principles II Co: 2024. Pre: BC 1224 or Bc 1214 or BC 2014	3	Fall and Spring	
ARCH	2044	Building Materials Pre: ARCH 1015	2	Fall	
ARCH	3045	Bldg Assemblies Co: ARCH 3015. Pre: ARCH 2016	2	Fall	
ARCH	3046	Bldg Assemblies Co: ARCH 3016. Pre: ARCH 3054	2	Spring	
CEE	3014	Construction Management Junior standing in CEE	3	Fall and Spring	
CEE	4014	Est. Production & Cost Engr Pre: CEE 3014 C- or better	3	Fall and Spring	

III. RESTRICTED ELECTIVE STRUCTURE COURSES (3 HOURS)

Select three credit hours of the following:

BC	2214	Why Bldgs Stand Up Pre: MATH 1225 or 1025	3	Fall and Spring	
ESM	2104	Statics Co: MATH 1224. Pre: (MATH 1114 or MATH 1114H or MATH 2114 or MATH 2114H) and MATH 2224	3	Fall and Spring	
ESM	3704	Basic Principles of Structures	3	Fall	

Student Signature: _____

Department Signature: _____