

Transfer Agreement



Associate Degree Program:
AAS, Construction Management

Bachelor's Degree Program:
BAS, Construction Management

NOTE: This transfer agreement has been created specifically for the programs listed above and only applies to students that complete the associate degree listed. If the associate degree is not earned, or a new program is selected, the transfer and articulation of listed courses, as well as fulfilled degree requirements, could be impacted.

Important Information: This agreement is based on **AAS, Construction Management** offered at TMCC and **BAS, Construction Management** offered at WNC.

Specific General Education Courses Required:

These courses should be completed during the associate program. NOTE: Lower-division General Education requirements are fulfilled upon completion of the associate degree, with the exception of the courses listed above. If a General Education subject is not listed here, you may select any general education course approved for the associate degree program.

*** Specific Program Courses Required:**

These courses will articulate to specific program requirements for the bachelor's program. Courses marked with an asterisk (*) are critical prerequisite or bachelor's program progression courses that will impact a student's progress to completing the bachelor's degree in a timely manner if they are not taken during the associate degree program.

Articulations/Block Transfer:

These courses are approved articulations/substitutions/block transfer for the above-mentioned programs and will transfer accordingly and apply to the bachelor's program as listed

****CONS 101 (TMCC) will transfer as CEM 100 (WNC)**

****CONS 283 (TMCC) will transfer as CONS 118 (WNC)**

Year-to-Year Course Outline

AAS, Construction Management

Semester 1 - Fall (16 units)

Course	Enrollment Information (e.g. prerequisites)	Units
**CONS 101 -Introduction to Construction Technology		3
CONS 108 -Construction Materials and Methods I		4
ENG 101/100/113 - Composition I		3
IS 101 - Introduction to Information Syst	Apply toward BAS Elective	3
MATH 126 - Pre-Calculus I	Prerequisite: An S in MATH 26 or qualifying ACCUPLACER, ACT/SAT scores within 2 years. Students may enroll concurrently with MATH 26 and qualifying test scores.	3

Semester 2 - Spring (15 units)

Course	Enrollment Information (e.g. prerequisites)	Units
CONS 109 -Construction Materials and Methods II	Prerequisite: CONS 108	4
CONS 120 -Blueprint Reading and Specification		3
CONS 111 - Commercial Building Code		3
**CONS 283 -Construction Documents and Specifications		2
ENG 102/114 -Composition II	A grade of C- or better in ENG 100/101/113 or equivalent or qualifying SAT/ACT score.	3

Semester 3 - Fall (14 units)

Course	Enrollment Information (e.g. prerequisites)	Units
CADD 100 - Introduction to Computer-Aided Drafting		3
CONS 121 - Principles of Construction Estimating		3
CONS 205 Construction Site Safety		2
Human Relations	Required: PSY 102 (Will meet WNC Human Relations or Social Science)	3
U.S and Nevada Constitutions		3

Semester 4 - Spring (15 units)

Course	Enrollment Information (e.g. prerequisites)	Units
CONS 221 -Construction Estimating II	Prerequisite: CONS 121 – Apply toward BAS Elective	3

CONS 281 -Construction Planning, Scheduling and Control		3
CONS 282 -Construction Law	Apply toward BAS Elective	3
Science		3
Diversity (TMCC); Fine Arts/Humanities (WNC)	Required: PHIL 210	3

AAS, Construction Management**Semester 5 - Fall (15 total units)**

Course	Enrollment Information (e.g. prerequisites)	Units
ACC 201		3
BUS 101		3
Economics	Required: ECON 100, 102, or 103	3
English/Communications		3
Science		3

Semester 6 - Spring (15 total units)

Course	Enrollment Information (e.g. prerequisites)	Units
SUR 119		3
CEM 330		3
CEM 350		3
CEM 432		3
Management Course	Required: MGT 323 or 367	3

Semester 7 - Fall (15 total units)

Course	Enrollment Information (e.g. prerequisites)	Units
CEM 451		3
CEM 453		3
CEM 454		3
CEM 455		3
Management Course	Required: COM 412, MGT 462 or MGT 469	3

Semester 8 – Spring (15 total units)

Course	Enrollment Information (e.g. prerequisites)	Units
CEM 452		3
Capstone: CEM 456		3
CEM 485		3
CONS 451		3
Management Course	Required: COM 412, MGT 462 or MGT 469	3