



Course-by-Course Agreement between U of M Missoula and Montana Technological University

This articulation agreement lists courses that will transfer to Montana Tech from U of M Missoula and indicates courses that will fulfill specific curriculum requirements for Civil Engineering.

The agreement has two main sections:

1. Direct course equivalencies and pre-approved course substitutions (course substitutions are intended for courses that are not directly equivalent, but meet the spirit of a Montana Tech course).
2. Terms of Agreement and required signatures.

Partnering Institution is regionally accredited by The Northwest Commission on Colleges and Universities.

Approved courses from U of M Missoula are outlined in the Enrollment Services Transfer Evaluation Form. Course equivalencies must be applied towards the appropriate catalog curriculum.

MONTANA TECH TRANSFER CREDIT FORM

This worksheet should be used to input courses into appropriate catalog curriculum.

Partnering Institution Course

M 171 4.00
M 172 4.00
M 273 4.00
PHSX 215N 4.00
PHSX 216N 1.00
PHSX 217N 4.00
EGEN 101 3.00
EGEN 201 3.00
EGEN 202 3.00
ECNS 201 or 202 3.00 (Social Science Elective)
Humanities Elective 3.00
Humanities Elective 3.00
Social Science Elective 3.00
CHMY 141/142 5.00
CHMY 143/144 5.00
WRIT 101 or 121 3.00
Free Electives 4.00
GEO 101 & 102 4.00

Montana Tech Course

M 171 3.00 (*1.00 Free Electives)
M 172 3.00 (**1.00 Free Electives)
M 273 4.00
PHSX 234
PHSX 236
PHSX 237
EGEN 101 3.00
EGEN 201 3.00
EGEN 202 3.00
ECNS 201 or 202 3.00 Social Science Elective
HUMN 1XXX 3.00 Humanities Elective
HUMN 2XXX 3.00 Humanities Elective
SOCS 1XXX 3.00 Social Science Elective
CHMY 141/142 4.00 (**1.00 Free Electives)
CHMY 143/144 4.00 (**1.00 Free Electives)
WRIT 101 or 121 3.00
F.E. XXX 4.00 Free Electives
GEO 101 3.00 (**1.00 Free Electives)

Pre-Approved Course Substitutions

*Use extra credit from M 171 to sub for EGEN 194

**Additional credits earned in College Chem 1 & 2, Physical Geology, and Calculus 2 at U of M can fulfill free elective requirement

M 311 sub for M 274

DDSN 245 sub for ECIV 215 & 225

Janet Friesz

9/9/2019

Transfer Evaluator

Date



Overview

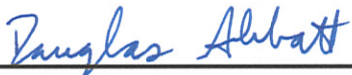

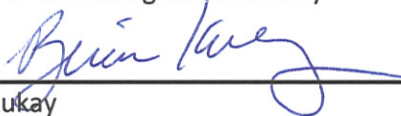
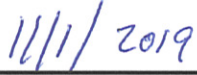

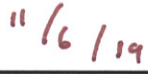
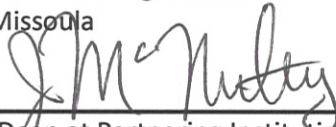
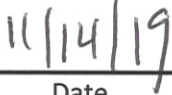
This formal Course-by-Course agreement is made and entered into by U of M Missoula and Montana Tech. By this agreement U of M Missoula and Montana Tech express a shared commitment to increasing opportunities for student access and success to higher education through continuing onto a four-year program.

Terms of Agreement

This agreement provides students who have completed courses at U of M Missoula the opportunity to complete a Bachelor of Science in Civil Engineering at Montana Tech. Any student who has earned the credits in the coursework indicated with a minimum passing grade of C- is guaranteed that Montana Tech will accept the designated credits towards the Bachelor of Science in Civil Engineering.

This agreement is made and entered into in the academic year of 2019-2020 and remains in force unless changed in writing by mutual agreement with both parties. The agreement may be amended with the approval of parties. Annual review is *highly* recommended from departments at each school. If either curricula changes, it is the responsibility of the respective institutions department head to reach out to the liaison between schools to update and re-evaluate revisions or additions made in the program. Should either party desire to discontinue this agreement, advance notification of 1 year is required.

U of M Missoula and Montana Tech hereby enter into this Course-by-Course agreement leading to the attainment of a Bachelor of Science in Civil Engineering for Montana Tech. Signatures are required below.

	
Douglas Abbott Provost/Vice Chancellor for Academic Affairs Montana Technological University	Date
	
Brian Kukay Department Head – Civil Engineering Montana Technological University	Date
	
Provost at Partnering Institution U of M Missoula	Date
	
Related Dean at Partnering Institution U of M Missoula	Date

MONTANA TECHNOLOGICAL UNIVERSITY

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