

# NNMI to NMT Transfer Guide

The courses below are eligible for transfer to NMT if passed with a C or higher.

Refer to the NMT catalog for a complete list of the General Education Core Curriculum, Institute and Degree Requirements.

NNMI Course		NMT Equivalent Course	
Course Number	Course Title	Course Number	Course Title
<b>Area 1 - Communications</b>			
ENGL 1110	Freshman Composition	ENGL 1110	College Writing: Exposition
ENGL 1120	Freshman Composition II	ENGL 1120	College Writing: Argument and Analysis
ENGL/BUSW 2113	Technical/Business Writing	ENGL/MENG 3041	Technical Writing
<b>Area 2 - Mathematics</b>			
MATH 1220	College Algebra	MATH 1220	College Algebra
MATH 1230	Trigonometry	MATH 1230	Trigonometry
MATH 1250	Trigonometry & Pre-Calculus	MATH 1230/1240	Trigonometry & Pre-Calculus
MATH 1510	Calculus I	MATH 1510	Calculus & Analytic Geometry I
MATH 1520	Calculus II	MATH 1520	Calculus & Analytic Geometry II
MATH 2530	Calculus III	MATH 2532	Calculus & Analytic Geometry III
MATH 2624	Differential Equations	MATH 3035	Ordinary Differential Equations
<b>Area 3 - Basic Laboratory Sciences</b>			
BIOL 2110&L	Princpls of Biol: Cell & Molecular	BIOL 2110&L	Princpls of Biol: Cell & Molecular
CHEM 1215&L	Gen Chem I for STEM Majors & Lab	CHEM 1215&L	Gen Chem I for STEM Majors & Lab
CHEM 1225&L	Gen Chem II for STEM Majors & Lab	CHEM 1225&L	Gen Chem II for STEM Majors & Lab
GEOL 1110&L	Physical Geology	GEOL 1110&L	Earth Processes & Lab for Non-Majors
PHYS 1310&L	CalculusBased Physics I & Lab	PHYS 1310&L	General Physics I & Lab
PHYS 1320&L	CalculusBased Physics II & Lab	PHYS 1320&L	General Physics II & Lab
<b>Area 4 - Social Sciences</b>			
ANTH	all Anthropology	SOSC REQ	Social Science Requirements
ECON 2110	Macroeconomics Principles	ECON 2110	Macroeconomics Principles
ECON 2120	Microeconomics Principles	ECON 2120	Microeconomics Principles
ECON	all Economics	SOSC REQ	Social Science Requirements
LEAD 1103	Intro to Leadership	SOSC REQ	Social Science Requirements
POLS 1120	American National Government	POLS 1120	American National Government
POLS	all Political Science	SOSC REQ	Social Science Requirements
PSYC 1110	General Psychology	PSYC 1110	General Psychology
PSYC	all Psychology	SOSC REQ	Social Science Requirements
SOCI	all Sociology	SOSC REQ	Social Science Requirements
<b>Area 5 - Humanities</b>			
COMM 1130	Public Speaking	COMM 1130	Public Speaking
COMM	all Communication	HUMA REQ	Humanities Requirements
ENGL 2610	American Literature I	ENGL 2610	American Literature
ENGL 2620	American Literature II	ENGL 2620	American Literature
ENGL	all English Literature	HUMA REQ	Humanities Requirements
FREN 1110	French I	FREN 1110	Elementary French I
FREN 1120	French II	FREN 1120	Elementary French II
FREN	all French except lab & conversation	HUMA/LANG REQ	Humanities/Lang Requirement
HIST 1110	United States History I	HIST 1110	United States History I
HIST 1120	United States History II	HIST 1120	United States History II
HIST 1150	Western Civilization I	HIST 1150	Western Civilization I
HIST 1160	Western Civilization II	HIST 1160	Western Civilization II
HIST	all History	HUMA REQ	Humanities Requirements
PHIL 1115	Introduction to Philosophy	PHIL 1115	Introduction to Philosophy
PHIL	all Philosophy	HUMA REQ	Humanities Requirements
SPAN 1110	Spanish I	SPAN 1110	Spanish I

<b>SPAN 1120</b>	Spanish II	<b>SPAN 1120</b>	Spanish II
<b>SPAN</b>	all Spanish except lab & conversation	<b>HUMA/LANG REQ</b>	Humanities/Language Requirement
<b>Area 6 - Creative &amp; Fine Arts</b>			
<b>ARTH 2110</b>	History of Art I	<b>ARTH 2110</b>	History of Art I
<b>DRAM 1113</b>	Introduction to Drama	<b>ART REQ</b>	Creative & Fine Arts Requirement
<b>MUSC 1140</b>	Music Appreciation	<b>ART REQ</b>	Creative & Fine Arts Requirement
<b>Additional Evaluated Courses</b>			
<b>ASTR 1114&amp;L</b>	Astronomy	<b>GEN ELECT</b>	General Elective
<b>ENGR 1103</b>	Introduction to Engineering	<b>ES 110</b>	Introduction to Engineering
<b>ENGR 1103</b>	Introduction to Engineering	<b>MENG 110&amp;L</b>	Intro to Mechanical Engineering
<b>ENGR 1453</b>	Engineering Graphics I	<b>ES 110</b>	Intro to Engineering
<b>ENGR 1453</b>	Engineering Graphics I	<b>MENG 110&amp;L</b>	Intro to Mechanical Engineering
<b>ENGR 2163</b>	Fluid Mechanics	<b>ES 2016</b>	Fluid Mechanics
<b>MATH 2413</b>	Discrete Mathematics	<b>CSE 241</b>	Foundations of Computer Science
<b>MCIS 1813</b>	Programming in C++	<b>ES 111</b>	Computer Programming for Engrs
<b>MCIS 1813</b>	Programming in C++	<b>MENG 210&amp;L</b>	Sphmr Design & Msrmnts
<b>MCIS 1814&amp;L</b>	Computer Science I	<b>CSE/IT 107</b>	Intro to Comp Prog using Python
<b>MCIS 1814&amp;L</b>	Computer Science I	<b>MENG 210&amp;L</b>	Sphmr Design & Msrmnts
<b>MCIS 1824&amp;L</b>	Computer Science II	<b>CSE 113</b>	encouraged to take CSE 122 chlnge exam
<b>MCIS 2814</b>	Computer Science III	<b>CSE 122</b>	Algorithms and Data Structures
<b>PHYS 2223</b>	Statics	<b>ES 201</b>	Statics
<b>Notes</b>			
<p>This list gets updated frequently; contact (registrar@nmt.edu) for most current information.</p> <p>Official transcripts are required for transfer credit to be awarded</p> <p>Credit will NOT transfer if course was attempted at NMT, <i>unless</i> student WITHDREW from or AUDITED the course</p>			