

New Mexico Junior College to NM Tech

Transfer Guide

The courses below are eligible for transfer to NM Tech if passed with a C or higher

Refer to the NMT catalog for a complete list of degree requirements

New Common Course Number	SJC Course		NMT Equivalent Course	
	Pre-Fall '19 #	Course Title	Current #	Course Title
Area 1 - Communications				
ENGL 1110	EN 113	Composition & Rhetoric	ENGL 111	College Writing: Exposition
ENGL 1120	EN 123	Composition & Literature	ENGL 112	College Writing: Argument & Analysis
Area 2 - Mathematics				
MATH 1215	MA 113A	Intermediate Algebra	MATH 189	Intermediate Algebra
MATH 1220	MA 113	College Algebra	MATH 101	College Algebra
MATH 1230	MA 123	Trigonometry	MATH 104	Trigonometry
MATH 1510	MA 144	Calculus I	MATH 131	Calculus & Analytic Geometry I
MATH 1520	MA 154	Calculus II	MATH 132	Calculus & Analytic Geometry II
MATH 2530	MA 234	Calculus III#	GEN ELECT	General Elective#
Area 3 - Basic Laboratory Sciences				
BIOL 2110C	BI 114 & L	General Biology I & Lab	BIOL 111 & L	General Biology & Lab
BIOL	BI with lab	Biology (All BI courses w/ labs)	LSCI REQ	Laboratory Science Requirement
CHEM 1215C	CH 114A & L	General Chemistry I & Lab	CHEM 121 & L	General Chemistry I & Lab
CHEM 1225C	CH 124A & L	General Chemistry II & Lab	CHEM 122 & L	General Chemistry II & Lab
GEOL 2120	GE 224	Intro to Oceanography	ERTH 120	Oceanography
GEOL 2110	GE with lab	Geology (All GE courses w/ labs)	LSCI REQ	Laboratory Science Requirement
PHYS 1310&L	PH 214 & L	Engineering Physics I & Lab	PHYS 121 & L	General Physics I & Lab
PHYS 1320\$L	PH 224 & L	Engineering Physics II & Lab	PHYS 122 & L	General Physics II & Lab
Area 4 - Social Sciences				
ANTH 1140	AN 123	Intro to Cultural Anthropology	ANTH 101	Introduction to Cultural Anthropology
	AN	Anthropology (all AN courses)	SS REQ	Social Science Requirement
ECON 2110	EC 213	Principles of Economics (Macro)	ECON 251	Principles of Macroeconomics
ECON 2120	EC 223	Principles of Economics (Micro)	ECON 252	Principles of Microeconomics
	EC	Economics (all EC courses)	SS REQ	Social Science Requirement
POLS	GO	Government (all GO courses)	SS REQ	Social Science Requirement
PSYC 1110	PS 113	Introduction to Psychology	PSY 121	General Psychology
	PS	Psychology (all PS courses)	SS REQ	Social Science Requirement
	SO	Sociology (all SO courses)	SS REQ	Social Science Requirement
Area 5 - Humanities				
	EN	English Literature (all EN lit courses)	HUMA REQ	Humanities Requirement
GRMN	GR	German (all GR courses)	HUMA REQ	Humanities Requirement
HIST 1110	HI 113	US History to 1877	HIST 141	American History to 1865
HIST 1120	HI 123	US History from 1877	HIST 142	American History since 1865
HIST 1150	HI 213	History of Civilization I	HIST 151	World History I
HIST 1160	HI 223	History of Civilization II	HIST 152	World History II
	HI	History (all HI courses)	HUMA REQ	Humanities Requirement
	PI	Philosophy (all PI courses)	HUMA REQ	Humanities Requirement
COMM 1130	SE 123	Public Speaking	COMM 242	Public Speaking
	SE	Communication (all SE courses)	HUMA REQ	Humanities Requirement
SPAN 1110	SP 114	Beginning Spanish I	SPAN 113	Elementary Spanish I
SPAN 1120	SP 124	Beginning Spanish II	SPAN 114	Elementary Spanish II
	SP	Spanish (all SP courses)	HUMA REQ	Humanities Requirement
Area 6 - Creative & Fine Arts				

ARTH 1110	AR 113	Art (all non-studio AR courses)	ART REQ	Creative & Fine Arts Requirement
MUSC 1130	MU 213	Music Appreciation	MUS 110	Music Appreciation
MUSC 1210	MU 142	Fundamentals of Music	MUS 105	Fundamentals of Music
Other Courses				
ACCT 2110	AC 114	Principles of Accounting I	ACCT 201	Fundamentals of Accounting I
ACCT 2120	AC 124	Principles of Accounting II	ACCT 202	Fundamentals of Accounting II
	EG 114	Introduction to CAD	ES 110L	Introduction to Engineering Lab
	EG 114A	Principles of Drafting	ES 110L	Introduction to Engineering Lab
	EG 114B	AutoCAD Level I Cert Prep	ES 110L	Introduction to Engineering Lab
	EG 123	Intro to Computer Assisted Drafting	ES 110L	Introduction to Engineering Lab
	EG 124B	CAD for Engineering	ES 110L	Introduction to Engineering Lab
	EG 124C	Principles of Drafting II	ES 110L	Introduction to Engineering Lab
	ER 193	Introduction to Engineering	ES 110	Introduction to Engineering
	ER 213	Statics	ES 201	Statics
	ER 213A	Circuit Analysis	EE 211	Circuits & Signals I
	ER 223	Dynamics	ES 303	Engineering Dynamics

This list gets updated frequently; contact (transfercredit@nmt.edu) for most current information.

Official transcripts are required for transfer credit to be awarded

Credit will NOT transfer in if course was attempted at NMT, *unless* student WITHDREW from/AUDITED the course

** New Common Course Numbers Affect 100 and 200 Level Classes Only

NMT Calc III covers Vectors in great depth. NMT offers a (1) credit Vectors Calc course. Upon successful completion a student will receive full credit for the ENMU Calc III course