Santa Fe Community College to New Mexico Tech

Transfer Guide

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

Refer to the NM Tech catalog for a complete list of degree requirements and detailed policies on credit transfer.

New Common Course Number*	SFCC Course		NMT Equivalent Course	
	Pre-Fall'19 #	Course Title	Current #	Course Title
Area 1 - Communication				
ENGL 1110	ENGL 111	Composition and Rhetoric	ENGL 1110	College Writing: Exposition
ENGL 1120	ENGL 112	Composition and Literature	ENGL 1120	College Writing: Argmnt and Anlss
ENGL 2210	ENGL 216	Profssnl & Techncl Communication	ENGL 341	Technical Writing
Area 2 - Mathematics				
MATH 1220	MATH 121	College Algebra	MATH 1220	College Algebra
MATH 1350	MATH 135	Introduction to Statistics	no equivalent	
MATH 1250	MATH 150	Trigonometry & Pre-Calculus	MATH 1230 and 1	Trigonometry & Pre-Calculus
MATH 1250L	MATH 150L	Trigonometry & Pre-Calculus Lab	MATH 1230 and 1	Trigonometry & Pre-Calculus
MATH 1510	MATH 162	Calculus I	MATH 1510	Calculus & Analytic Geometry I
MATH 1520	MATH 163	Calculus II	MATH 1520	Calculus & Analytic Geometry II
MATH 2350	MATH 264*	Calculus III*	no equivalent *	
MATH 2410	MATH 267	Applied Ordinary Differential Equation	GEN ELECT	General Elective
Area 3 - Basic Laboratory Sciences				
BIOL 2110&L	BIOL 201	Prin of Biol: Celllr and Molclr Biology	BIOL 2110&L	Prin of Biol: Celllr and Molclr Biology
CHEM 1120	CHEM 111	Introduction to Chemistry (non-major	CHEM 109	Introduction to Chemistry
CHEM 1215&L	CHEM 121&L	General Chemistry I & L for STEM maj	CHEM 1215&L	General Chemistry I & L
CHEM 1225&L	CHEM 122&L	General Chemistry II & L for STEM ma	CHEM 1225&L	General Chemistry II & L
GEOL 1110&L	GEOL 111&L	Physical Geology & L	GEOL 1110&L	Earth Prcsss & L for Non-Majors
PHYS 1310&L	PHYS 161&L	Calculus Physics I & L	PHYS 1310&L	General Physics I & L
PHYS 1320&L	PHYS 162&L	Calculus Physics II & L	PHYS 1320&L	General Physics II & L
Area 4 - Social Sciences				
ANTH 1140	ANTH 111	Introduction to Cultural Anthropology	ANTH 101	Introduction to Cultural Anthropology
	ANTH	Anthropology	SS REQ	Social Science Requirement
ECON 2110	ECON 200	Macroeconomics Principles	ECON 251	Principles of Macroeconomics
ECON 2120	ECON 201	Microeconomics Principles	ECON 252	Principles of Microeconomics
	ECON	Economics	SS REQ	Social Science Requirement
	GEOG	Geography	SS REQ	Social Science Requirement
POLS 1120	POLI 200	American National Government	SS REQ	Social Science Requirement
	POLI	Political Science	SS REQ	Social Science Requirement
PSYC 1110	PSYC 111	Introduction to Psychology	PSY 121	General Psychology
PSYC 2210	PSCY 271	Social Psychology	PSY 209	Social Psychology
PSYC	PSYC	Psychology	SS REQ	Social Science Requirement
SOCI	SOCI	Sociology	SS REQ	Social Science Requirement
Area 5 - Humanities				
	CST	Cultural Studies	HUMA REQ	Humanities Requirement
ENGL 2610	ENGL 261	American Literature I	ENGL 321	American Literature

ENGL 2620	ENGL 262	American Literature II	ENGL 322	American Literature
	ENGL	English Literature	HUMA REQ	Humanities Requirement
SPAN 1110	SPAN 111	Spanish I	SPAN 113	Elementary Spanish I
SPAN 1120	SPAN 112	Spanish II	SPAN 114	Elementary Spanish II
GERM 1110	GER 111	German I	GERM 113	Elementary German I
GERM 1120	GER 112	German II	GERM 114	Elementary German II
	Foreign Langs	Any Foreign Languages	HUMA REQ	Humanities Requirement
HIST 1150	HIST 111	Western Civilization I	HIST 131	Western Civilization I
HIST 1160	HIST 112	Western Civilization II	HIST 132	Western Civilization II
HIST 1110	HIST 161	United States History I	HIST 141	American History to 1865
HIST 1120	HIST 162	United States History II	HIST 142	American History since 1865
HIST	HIST	History	HUMA REQ	Humanities Requirement
	HUMS	Humanities	HUMA REQ	Humanities Requirement
PHIL	PHIL	Philosophy	HUMA REQ	Humanities Requirement
RELG	RELG	Religion	HUMA REQ	Humanities Requirement
COMM	COMM	Communication	HUMA REQ	Humanities Requirement

Area 6 - Creative and Fine Arts

ARTH 2110	AHST 201	History of Art I	ART REQ	Creative & Fine Arts Requirement
ARTH 2130	AHST 202	History of Art II	ART REQ	Creative & Fine Arts Requirement
ARTH	AHST	Any ARTH courses	ART REQ	Creative & Fine Arts Requirement
MUSC 1130	MUSC 140	Music Appreciation: Western Music	MUS 110	Music Appreciation
	MUSC	Any MUSC except performance	ART REQ	Creative & Fine Arts Requirement
THEA	THEA	Any THEA except performance	ART REQ	Creative & Fine Arts Requirement

Other Science & Engineering Courses

	CISC/ISCS 125	Intro to Programming II	CSE/IT 107	Intro to Computer Prog(Python)
	CISC/ISCS 215	Intermediate Programming	CSE/IT 213	Intro to Object Oriented Prog
	#CISC/ICSCS 225 & CISC/ISCS241	# Adv Prg/Dta Strct/Dta Org/Impl	CSE/IT 113 & CSE/IT 222	Intro to Programming & Systems Programming
	DRFT 111	Drafting I	ES/MENG 110L	Introduction to Engineering Lab
	ENGR 111	Introduction to Engineering	ES 110 (lec only)	Intro to Engr
	ENGR 111	Introduction to Engineering	MENG 110&Lab	Intro to Meng
	ENGR 121	Engineering Graphics	ES 110L	Introduction to Engineering Lab
	ENGR 122	Engineering Methods	ES 110L	Introduction to Engineering Lab
	ENGR 212	Engineering Statics	ES 201	Statics
	ENGR 215	Eng Prgrmmng using MATLAB	ES 111	Computer Programming for Engineers
	ENGR 221	Engineering Dynamics	ES 303	Engineering Dynamics
	ENGR 222L	Eng Circuit Analysis Lab	~	General Elective
	ENGR 260	Mechanical Engineering Design	MENG 381	Junior Engineering Design Clinic

This list gets updated frequently. Please contact (transfercredit@nmt.edu) for further information

Transfer credit must be passed with "C" or higher. Official transcripts are required for credit to be awarded.

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

- must have taken both courses to receive the NM Tech credit

* - A (1) credit Vector Calculus short course can be taken at NM Tech to receive full transfer credit for Calculus III.

For further information email Titia: titia.donsbarham@nmt.edu