

BACHELOR OF TECHNOLOGY (8500)

(New General Education)

This Plan of Study should serve as a guide to helping students develop their class schedule and IS NOT an official Degree Plan.

TOTAL HOURS NEEDED	124	DEGREE REQUIREMENTS	MET NEEDED
GEN ED	45	30 hours from NSU required>	No 30
TECHNOLOGY CORE	27	60 hours from 4 year institution required>	No 60
PROF TECH ELECTIVES	15	40 hours of 3000/4000 level courses required>	No 40
TECHNICAL ELECTIVES	27	50% of the major must be 3/4000>	No 18
FREE ELECTIVES	10	50% major must be completed at NSU>	No 18
AA or AS Degree:	YES or NO	Liberal Arts and Sciences>	No 40
Students with an AA or AS degree from an accredited institution under the OSRHE will have completed their General Education.		English Proficiency> Grade of "C" or above in ENGL 1113 & 1213	
		Am Hist & Am Govt>	No Yes

GENERAL EDUCATION	COMPLETED			NEED	TECHNOLOGY MAJOR	TRANSFER			NEED
	2YR	4YR	GRD NSU			2YR	4YR	GRD NSU	
# UNIVERSITY STUDIES				3	TECHNOLOGY CORE				
# UNIV 1002 University Strategies					TECH 3003 Concepts of Industry				3
# UNIV 2091 General Education Capstone					# TECH 3023 Technology & Society				3
# WRITIN AND ORAL COMMUNICATION					TECH 3033 Fund of Supervision				3
# ENGL 1113 Freshman Comp I				3	TECH 3503 Leadership in Org				3
# ENGL 1213 Freshman Comp II				3	TECH 4023 Occ & Envm Safety				3
# Select one of the following:					TECH 4043 Senior Seminar OR				3
# COMM 1113, 3213, 3223, 3303				3	TECH 4663 Technology Seminar				
# HUMANITIES					PROFESSIONAL TECHNICAL				
# Culture and Ideas: (select one course)					UPPER LEVEL ELECTIVES				
# HIST 1113, HUM 2113, 2223, PHIL 1013 ENGL 2113				3	(12 - 18 hours required)				3
# Fine Arts Appreciation: (select one course)									3
# HUM 2333, MUS 2543, 2863, THTR 1763, 2843				3					3
# SOCIAL SCIENCES (9 hours required)									3
# POLS 1113 American Federal Government				3					3
# HIST 1483 or 1493 American History				3					3
# Select one of the following:					TECHNICAL ELECTIVES				
# GEOG 2243, SOC 1113, PSYC 1113, ECON 2213, 2313				3	(27 hours required)				
# Geol 1114; Sci 1314, 3123; Phys1115									3
# NATURAL SCIENCE (7-9 hours, 1 lab required)									3
# Biological Sciences (3-4 hours)				3					3
# BIOL 1114, 1113, 1111 (non-science majors)									3
# BIOL 1123 & 1131, 3413 (science majors)									3
# Physical Sciences (3-5 hours)				3					3
# SCI 1114, 1113, 1111(non-science majors)									3
# Chemistry or Physics course (science majors)									3
# Quantitative Analysis (3 hours)				3					3
# MATH 1473 or 1513 OR									
# any advanced math, statistics or computer									
# programming course									
# LIFE SKILLS (6 hours required)				3					
# H ED 1113 Personal Health or									
# HFS 1653 Basic Nutrition									
# Select 3 hours from the following:				3					
FIN 2113, HFS 1103, 3113, PSYC 1003, CS/IS 1003									
EDUC 4823, HED 2212, PED 4741, LIBM 4611									
or any MILS, PED activity and/or perfmance based arts courses									
GLOBAL PERSPECTIVES (6 hours required)				6					
Select one course from TWO different categories for a total of 6 credit hours, or take two consecutive courses in the same language under second language									
Second Language (1113 or higher):									
# SPAN, FREN, GERM, CHER, JPN, CHIN, RUS,									
# GREK, LAT, or Amer Sign Lang									
American Indian Studies:									
# ANTH 2223, CHER 4113, HIST 3723									
Geography:									
# GEOG 2003, GEOG 2133, GEOG 2253									
Political Science:									
# POLS 2313, POLS 2353									
Literature, Customs and Beliefs:									
# REL 2553, HFS 3653, ENGL 3413									
COMPUTER PROFICIENCY									
High School Course									
NSU Computer Proficiency Assessment									
CS/IS 1003 or EDUC 4823 (Education majors)					FREE ELECTIVES				13
# LAS Free Electives Lower Div:					# LAS				
Non-LAS Free Electives Lower Div:					Non-LAS				

Indicates a Liberal Arts & Science Course

*Prerequisites Required