GENERAL EDUCATION REQUIREMENTS

APPROVED AA OR AS: ☐ PENDING ☐ CONFERRED ☐ NEITHER

FALL 2018

Requirement	MET

University Studies (3 hours, required for all new first-time freshmen)
UNIV 1003 - University Strategies

Written & Oral Communication (9 hours)
ENGL 1113 - Freshman Composition I
ENGL 1213 - Freshman Composition II
And, choose ONE course from the following:
COMM 1113 - Fundamentals of Oral Communication
COMM 2213 - Public Speaking
COMM 3223 - Business and Professional Communication
COMM 3303 - Group Dynamics

Social and Behavioral Sciences (9 hours)
POLS 1113 - American Federal Government
HIST 1483 - American History to 1877
Or **HIST 1493** - American History since 1877

And, choose ONE course:

GEOG 2243 - Fundamentals of Geography
SOC 1113 - Introduction to Sociology
PSYC 1113 - Introduction to Psychology
ECON 2213 - Principles of Microeconomics
ECON 2313 - Principles of Macroeconomics

Global Perspectives (3 hours)
Select ONE course from any category

Second Language (1113 or higher)
Spanish, French, German, Cherokee, Japanese, Chinese, Russian, Greek, Latin or American Sign Language

American Indian Studies
ANTH 2223 - Introduction to American Indian Studies
CHER 4113 - Cherokee Cultural Heritage
HIST 3723 - Native American History

Geography
GEOG 2003 - Global Studies
GEOG 2133 - Global Economic Geography
GEOG 2253 - World Regional Geography

Political Science
POLS 2313 - Introduction to International Relations
POLS 2353 - Introduction to Comparative Politics

Literature, Customs, and Society
COMM 2543 - Intercultural Communication
ENGL 3413 - World Literature
NUTR 3653 - Food and Culture
REL 2553 - Comparative Religion
TECH 3023 - Technology and Society

Life Skills (6 hours)
ONE course from the following:
H ED 1113 - Personal Health
Or **NUTR 1653** - Basic Nutrition
And, select 3 hours from the following:
FIN 2113 - Personal Financial Planning
HFS 1103 - Relationships and Marriage
HFS 3113 - Consumer Issues
PSYC 1003 - Introduction to Human Behavior
CS 1003/IS 1003 - Computers in Modern Society (or a more advanced CS/IS course)
EDUC 4823 - Emerging Technologies (This course is designed for education majors)
H ED 2212 - First Aid/Responding to Emergencies
LIBM 4611 - Introduction to Online Research
Any military science leadership, physical education activity, and/or performance-based arts course(s).

Humanities (6 hours)
Choose TWO courses:
ART 2023 - Art Appreciation
DRAM 2763 - Theatre Appreciation
DRAM 2843 - Film Appreciation
ENGL 2113 - Introduction to Literature
HIST 1113 - Early Western Civilization
HIST 1213 - Modern Western Civilization
HUM 2113 - Ancient Cultures
HUM 2223 - Modern Cultures
MUS 2533 - Rock Music History
MUS 2543 - Music Appreciation
MUS 2743 - Jazz Appreciation
MUS 2863 - World Music
PHIL 1013 - Introduction to Philosophy
WGS 2123 - Intro to Women's & Gender Studies

Natural Sciences (7-9 hours)
At least one course from the biological or physical sciences must include a lab.

Biological Sciences (3-4 hours)
BIOL 1013 - Introductory Biology I and BIOL 1011 - Introductory Biology I Laboratory
(Above course is recommended for science majors)
BIOL 1114 - General Biological Science (includes lab)
BIOL 1113 - General Biological Science (Lecture)
BIOL 1111 - General Biological Science Lab
BIOL 3413 - Environmental Problems

Physical Sciences (3-5 hours)
A course in CHEM with lab
A course in PHYS with lab
(Above courses are recommended for science majors)
GEOL 1114 - Physical Geology (includes lab)
SCI 1114 - General Physical Science (includes lab)
SCI 1113 - General Physical Science (Lecture)
SCI 1111 - General Physical Science Lab
SCI 1314 - Astronomy (includes lab)

Quantitative Analysis (3 hours)
MATH 1313 - Introduction to Statistics
MATH 1473 - Applied Mathematics
MATH 1513 - College Algebra
OR an advanced course in mathematics, statistics, or computer programming
(Specific Math courses may be required for some majors. Please consult with an academic advisor.)

Computer Proficiency
Students must demonstrate computer proficiency, which includes the competent use of a variety of software and networking applications. Students may complete the requirement through one of three options:
1. Successfully completing a high school computer science course that meets the State Regents' high school curricular requirements; OR
2. Satisfying NSU's computer proficiency assessment; OR
3. Successfully completing CS/IS 1003 Computers in Modern Society or EDUC 4823 Emerging Technologies

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