

ASSOCIATE IN ARTS DEGREE

COMMUNICATIONS (6 credits)

- ENC1101 English Comp I 3
ENC1102 English Comp II 3

HUMANITIES (6 credits)

- One Core and one General course, or Two Core courses

CORE HUMANITIES

- ARH1000 Art Appreciation 3
HUM1020 Humanities - Intro 3
MUL1010 Music Appreciation 3
PHI2010 Intro to Philosophy 3
THE2000 Theater Appreciation 3

GENERAL HUMANITIES

- AML2010 American Literature I 3
AML2020 American Literature II 3
ARH2050 Art History - Pre-Ren 3
ARH2051 Art History - Ren-18th 3
ARH2060 Architecture History 3
ARH2402 Art History - Modern Art 3
ENL2012A English Literature I 3
ENL2022 English Literature II 3
HUM2250 Humanities - Contemp. 3
HUM2700 Humanities - Foreign Study 3
LIT2090 Contemporary Lit 3
LIT2100 World Literature I 3
LIT2120 World Literature II 3
PHI2600 Intro to Ethics 3
REL2300 Intro World Religion 3
THE2300 Dramatic Literature 3

MATHEMATICS (6 credits)

- One Core and one General course, or Two Core courses

CORE MATHEMATICS

- MAC1105 College Algebra 3
MAC1105C College Algebra w/ Int. Rev. 4
MAC2311 Calculus I 4
MGF1130 Mathematical Thinking 3
STA2023 Statistics 3

GENERAL MATHEMATICS

- MAC1140 Pre-Calculus 3
MAC1114 Trigonometry 3
MAC2233 Business Calculus 3
MAC2312 Calculus II 4
MAC2313 Calculus III 4
MAP2302 Differential Equations 3
MGF1131 Mathematics in Context 3

NATURAL SCIENCES (6 credits)

- One Biological and one Physical
At least one course must be a Core course indicated by highlighting

BIOLOGICAL SCIENCES

- BOT1010C Botany 4
BSC1005 General Biology 3
BSC1010C Principles of Biology I 4
BSC1011C Principles of Biology II 4
BSC1085C Anatomy & Physiology I 4
BSC1086C Anatomy & Physiology II 4
BSC2020C Human Structure & Funct. 4
ZOO1010C Zoology 4

PHYSICAL SCIENCES

- AST1002 Descriptive Astronomy 3
AST1005 Intro to Astrobiology 3
CHM1020 Chemical Science 3
CHM1032C Chemistry for Life Science 4
CHM1045C College Chemistry I 4
CHM1046C College Chemistry II 4
ESC1000 Earth Science 3
EVR1001C Environmental Science 4
GLY2010C Principles of Geology I 4
GLY2100C Principles of Geology II 4
ISC1003 Natural Disasters 3
MET1010C Intro to Meteorology 4
OCE1001C Oceanography 4
PHY1020 Physical Science 3
PHY1053C Gen Physics w/o Calc I 4
PHY1054C Gen Physics w/o Calc II 4
PHY2048C Gen Physics w/Calc I 4
PHY2049C Gen Physics w/Calc II 4

SOCIAL SCIENCES (6 credits)

- One History/Govt. Civic Literacy Social Science and one other Social Science course, or Two History/Govt. Civic Literacy Social Science courses

HISTORY/GOVERNMENT-CIVIC LITERACY

- AMH2020 American History II 3
POS1041 American Government 3

HISTORY/GOVERNMENT-OTHER

- AMH2010 American History I 3
SYG2010 Social Problems 3
WOH1012 World Civilization I 3
WOH1022 World Civilization II 3

BEHAVIORAL SOCIAL SCIENCES

- ANT2000 Intro to Anthropology 3
ANT2100 Intro to Archaeology 3
DEP2004 Human Growth & Dev. 3
ECO2013 Economics I 3
GEA1000 World Regional Geography 3
PSY2012 Psychology 3
SYG2000 Sociology 3

ADD'L GEN ED CREDITS (6 credits)

- Any Add'l Gen Ed course 3-4
ASL1140 American Sign Language I 4
CGS1100 Microcomputer Applications 3
FRE1120 French I 4
HLP1081 Wellness 3
HUN2201 Nutrition 3
SLS1101 College Success 3
SPC1608 Public Speaking 3
SPC2300 Interpersonal Comm. 3
SPN1120 Spanish I 4

GENERAL EDUCATION CREDITS - 36 PROGRAM ELECTIVES (MIN.) - 24 See back for Additional Course Options

Table with 4 columns for program electives selection.

TOTAL CREDITS MINIMUM - 60

EARN A COLLEGE CAREER CERTIFICATE IN ARTIFICIAL INTELLIGENCE (9 credits)

- CAI1001 AI Thinking 3
CAI1020 AI Ethics 3

Students will choose one of the courses below to complete the 9 credit requirement:

- CAI2100 AI Machine Learning Found 3
CAI2300 AI Natural Lang Processing 3
CAI2820 AI Applications 3

Foreign Language Exit Requirement Met? YES NO

FL Civic Literacy Exam Requirement Met? YES NO

Dual Enrollment students should meet with a Navigator during each term of enrollment. Scan the QR code or visit nwfsc.edu/advising to make an appointment.

To access all dual resources, visit nwfsc.edu/dual

KEY

Highlighted - Core General Education

DUAL ENROLLMENT ELIGIBLE COURSES

Large table listing dual enrollment eligible courses across various disciplines like Accounting, Business, Health, etc.