



DENMARK TECHNICAL COLLEGE



ASSOCIATE DEGREE: ASSOCIATE IN SCIENCE (MIN - 62 SHC)

GENERAL EDUCATION: MINIMUM (62SHC)

Student must be a high School graduate.

Student Name: _____

PLACEMENT RDG _____ MAT _____ ENG _____ MAT _____

If the required placement test scores are not met for this major, the student is required to take the course as indicated.

Student ID: _____

COURSE LECT LAB SHC SEMESTER TAKEN GRADE

Semester: _____

RDG _____
MAT _____
ENG _____

HUMANITIES/FINE ARTS(HUM)

23 SHC

- ENG 101 ENGLISH COMPOSITION I (3-0-3)*
 - ENG 102 ENGLISH COMPOSITION II (3-0-3)*
 - SPC 205 PUBLIC SPEAKING(3-0-3)*
 - ENG 205 ENGLISH LITERATURE I (3-0-3)
 - ENG 206 ENGLISH LITERATURE II (3-0-3)
 - ENG 208 WORLD LITERATURE I (3-0-3)
 - ENG 209 WORLD LITERATURE II (3-0-3)
 - ENG 236 AFRICAN-AMERICAN LITERATURE (3-0-3)
 - HIS 101 WESTERN CIVILIZATION TO 1689(3-0-3)
 - HIS 102 WESTERN CIVILIZATION: POST 1689(3-0-3)
 - HIS 201 AMERICAN HISTORY: DISCOVERY TO 1877(3-0-3)
 - HIS 202 AMERICAN HISTORY:1877 TO PRESENT(3-0-3)
 - ART 101 ART HISTORY & APPRECIATION (3-0-3)
 - MUS 105 MUSIC APPRECIATION (3-0-3)
 - THE 101 INTRODUCTION TO THEATER (3-0-3)
 - SPA 101 ELEMENTARY SPANISH I (3-3-4)
 - SPA 102 ELEMENTARY SPANISH II (3-3-4)
 - SPA 201 INTERMEDIATE SPANISH I (3-0-3)
- *REQUIRED

OTHER HOURS FOR GRADUATION

9 SHC

- COL103 COLLEGE SKILLS(3-0-3)
- CPT 101 INTRODUCTIONS TO COMPUTERS (3-0-3)
- ELECTIVE (3-0-3)

TOTAL 62 SHC

NATURAL SCIENCES/MATHEMATICS (NSM)

MIN 24 SHC

- BIO 101 BIOLOGICAL SCIENCE I (3-3-4)
 - BIO 102 BIOLOGICAL SCIENCE II (3-3-4)
 - BIO 210 ANATOMY AND PHYSIOLOGY I (3-3-4)
 - BIO 211 ANATOMY AND PHYSIOLOGY II (3-3-4)
 - CHM 110 COLLEGE CHEMISTRY I (3-3-4)
 - CHM 111 COLLEGE CHEMISTRY II (3-3-4)
 - CHM 211 ORGANIC CHEMISTRY I (3-3-4)
 - CHM 212 ORGANIC CHEMISTRY II (3-3-4)
 - MAT 110 COLLEGE ALGEBRA (3-0-3)
 - MAT 111 COLLEGE TRIGONOMETRY (3-0-3)
 - MAT 120 PROBABILITY AND STATISTICS (3-0-3)
 - MAT 122 FINITE COLLEGE MATHEMATICS (3-0-3)
 - MAT 130 ELEMENTARY CALCULUS (3-0-3)
 - MAT 140 ANALYTICAL GEOMETRY AND CALCULUS I (4-0-4)
 - MAT 141 ANALYTICAL GEOMETRY AND CALCULUS II (4-0-4)
 - MAT 240 ANALYTICAL GEOMETRY AND CALCULUS III (4-0-4)
 - MAT 242 DIFFERENTIAL EQUATIONS (4-0-4)
 - PHS 101 PHYSICAL SCIENCE I (3-3-4)*
 - PHS 102 PHYSICAL SCIENCE II (3-3-4)*
- + CHECK SCTRAC FOR TRANSFERABILITY.

1 ST SEM	(SHC)	TERM	GRADE
ENG101	_____	_____	_____
COL 103	_____	_____	_____
SBS REQ.	_____	_____	_____
NSM REQ.	_____	_____	_____
NSM REQ.	_____	_____	_____
2 ND SEM	(SHC)	TERM	GRADE
ENG 102	_____	_____	_____
HUM REQ.	_____	_____	_____
NSM REQ.	_____	_____	_____
NSM REQ.	_____	_____	_____
CPT 101	_____	_____	_____
3 RD SEM	(SHC)	TERM	GRADE
SPC 205	_____	_____	_____
SBS REQ.	_____	_____	_____
NSM REQ.	_____	_____	_____
NSM REQ.	_____	_____	_____
HUM REQ.	_____	_____	_____
4 TH SEM	(SHC)	TERM	GRADE
NSM REQ.	_____	_____	_____
HUM REQ.	_____	_____	_____
HUM REQ.	_____	_____	_____
HUM REQ.	_____	_____	_____
ELECTIVE	_____	_____	_____

SOCIAL/BEHAVIORAL SCIENCES (SBS)

6 SHC

- SOC 101 INTRODUCTION TO SOCIOLOGY (3-0-3)
- ECO 210 MACROECONOMICS (3-0-3)
- ECO 211 MICROECONOMICS (3-0-3)
- PSC 201 AMERICAN GOVERNMENT (3-0-3)
- PSY 201 GENERAL PSYCHOLOGY (3-0-3))

Associate in Science

Program Description: The Associate in Science Program is designed to prepare students for transfer to a four-year college or university for study in the areas of the physical sciences, natural sciences or mathematics. The student along with his/her academic advisor will plan a program of study to meet the requirements of the college to which the student expects to transfer. Students who complete the Associate of Science degree requirements can expect to find employment in the science and mathematics career fields.