

Master Academic Plan—AS

Associate in Science Degrees

Name: _____

1. Group I—Communication (9 semester hours)

ENG 101, ENG 102 and SPE 108 must be completed with a grade "C" or better.

ENG 101 (Comp & Rhet) 3 _____ SH*

ENG 102 (Comp & Research) 3 _____ SH

SPE 108 (Oral Comm) 3 _____ SH

Group I total 9 _____ **SH**

2. Group II—Humanities & Fine Arts

Two courses (6 semester hours) with one course selected from Humanities and one from Fine Arts

A. Humanities

_____ 3-4 _____ SH

B. Fine Arts

_____ 3 _____ SH

Group II total _____ **SH**

3. Group III—Social & Behavioral Science

Two courses (6 semester hours) with courses selected from two disciplines

_____ 3 _____ SH

_____ 3 _____ SH

Group III total _____ **SH**

4. Group IV—Math

One course (3-5 semester hours)

_____ _____ SH

Group IV total _____ **SH**

5. Group V—Physical & Life Sciences

Two courses (7-8 semester hours) including at least one laboratory course; with at least one course selected from the Physical Sciences and one from the Life Sciences

A. Life Science _____ _____ SH

B. Physical Science _____ _____ SH

Group V total _____ **SH**

Student ID No.: _____

6. Group VI—Area Of Concentration/Electives

(AS: 21-25 hours, 9 hours must be program-specific courses. Consult the Group VI - AS Degree Approved Course List in the College Catalog.)

Major _____

Degree _____

One additional math course; one additional physical or life science course (depending on transfer pathway.)

Physical or Life Science _____ _____ SH

Mathematics _____ _____ SH

_____ _____ SH

_____ _____ SH

_____ _____ SH

_____ _____ SH

_____ _____ SH

_____ _____ SH

_____ _____ SH

_____ _____ SH

Group VI total _____ _____ SH

Minimum for AS Degree _____ **62* _____ SH**

See "Curricula for Transfer Programs" page for recommended courses.

*SH = Semester Hours

Developmental courses do not count towards degree.

No more than 40% of total degree credit hours may be taken in an online format when online courses are available.

Developmental Courses

ENG _____

MTH _____

RDG _____

Group I - Communication

- ENG 101 Composition and Rhetoric (must be completed with a grade of "C" or better)
- ENG 102 Composition and Research (must be completed with a grade of "C" or better)
- SPE 108 Oral Communication (must be completed with a grade of "C" or better)

Group II- Humanities & Fine Arts**Humanities**

- DRM 152 Plays and Playwrights
- ENG 103 Introduction to American Literature I, 1607 to Civil War
- ENG 104 Introduction to American Literature II, Civil War to Present
- ENG 111 Introduction to Literature I
- ENG 202 Introduction to British Literature I
- ENG 203 Introduction to British Literature II
- ENG 204 Shakespeare
- ENG 206 World Literature I
- ENG 208 Introduction to Women's Literature
- HFA 158 Drama into Film
- HFA 201 General Humanities I
- HFA 202 General Humanities II
- HFA 203 Humanities of Eastern Asia
- HUM 210 World Mythology
- PHL 101 Introduction to Philosophy
- PHL 102 Ethics
- PHL 103 World Religions
- PHL 105 Logic
- SPN 204 Intermediate Spanish II

Fine Arts

- ART 105 Art History Survey, Ancient World
- ART 106 Art History Survey, Renaissance Through Modern
- ART 107 Art Appreciation
- ART 219 Non-Western Art
- DRM 151 Theatre Appreciation
- DRM 155 Ethnic Traditions in American Theatre
- HFA 108 Introduction to Film Appreciation
- HFA 109 Introduction to Film History
- MUS 123 Music Appreciation
- HFA 158 Drama Into Film
- HFA 201 General Humanities I
- HFA 202 General Humanities II
- HFA 203 Humanities of Eastern Asia
- MUS 223 Introduction to African American Music

Group III – Social and Behavioral Sciences

- ANT 101 Anthropology
- ECO 201 Principles of Economics, Macro
- ECO 202 Principles of Economics, Micro
- GEO 103 Geography of the Developed World
- GEO 104 Geography of the Emerging World
- HIS 109 Europe to the 19th Century
- HIS 110 History of Modern Europe
- HIS 203 Early American History
- HIS 204 Later American History
- HIS 271 History of Modern African Civilization
- PSC 101 American National Government
- PSC 102 American State & Local Governments
- PSC 210 Comparative Government
- PSY 101 Introduction to Psychology
- PSY 204 Social Psychology
- PSY 211 Human Growth & Development (Lifespan)
- PSY 212 Adolescent Psychology
- SOC 101 Introduction to Sociology
- SOC 102 Social Problems
- SOC 205 Marriage and the Family

Group IV Mathematics

- MTH 115 General Education Mathematics
- MTH 126 Fundamentals of Statistics
- MTH 146 Math Concepts & Structures II
- MTH 161 Finite Mathematics
- MTH 180 Calculus for Business & Social Science
- MTH 190 Calculus & Analytic Geometry I
- MTH 203 Calculus & Analytic Geometry II
- MTH 204 Calculus & Analytic Geometry III
- MTH 211 Statistics

Group V-Physical & Life Sciences**Life Sciences**

- BIO 101 Concepts of Biology
- BIO 102 Introductory Biology
- BIO 103 Environmental Biology
- BIO 104 Microbes and Society
- BIO 105 General Biology I
- BIO 152 Man and His Environment

Physical Sciences

- AST 101 Introduction to Astronomy
- CHM 101 Chemistry and Society
- CHM 111 Introductory Chemistry I
- CHM 113 General Chemistry I
- GLG 101 Physical Geology
- PHS 101 Physical Science
- PHY 101 Mechanics, Heat and Sound
- PHY 210 University Physics I

**Associate In Science—Area of Concentration/
Electives**

Associate in Science

- Astronomy
- Biology
- Business (Accounting, Business Administration, Finance, Marketing and Management)
- Chemistry
- Economics
- Education (Secondary)
- Engineering
- Forensic Science
- Geography
- Geology
- Health Science/Physical Education
- Management Information Systems
- Mathematics
- Nursing-Baccalaureate
- Physics
- Pre-Pharmacy
- Psychology
- Undecided

Minimum Total Required for AS Degree—62

Group VI – AS Degree Approved Course List

(A combination of any of these courses will satisfy the **9 credit hours of program-specific courses** needed to complete the 21-25 credit hours under the Area of Concentration/Elective requirement of the AS degree.)

AST 101	BLW 202	MIS 250
ACC 100	BLW 203	MIS 205
ACC 130	BLW 204	MIS 221
ACC 110	CIS 130	MIS 102
ACC 200	CHM 111 or CHM 113*	MIS 212
ACC 111		MTH 161
ACC 260	CHM 114	MTH 170
ACC 120	CHM 203 or CHM 205*	MTH 180
ACC 261		MTH 190
ACC 121	CHM 204	MTH 200
ACC 290	CS 121	MTH 203
BIO 101, or BIO 102, or BIO 105†	CS 221	MTH 204
	EGR 101	MTH 205
BIO 103	EGR 201	MTH 211
BIO 104	EGR 205	PE 100
BIO 106	ECO 201	PE 101
BIO 115 or BIO 185*	ECO 202	PE 106
	FAD 205	PE 115
BIO 186	FOS 101	PE 200
BIO 152	FOS 205	PE 201
BIO 224	FOS 210	PE 206
BUS 105	GEO 103	PE 215
BUS 136	GEO 104	PE 216
BUS 221	GEO 205	PE 226
BUS 123	GLG 101	PHS 101
BUS 203	HLT 101	PHY 101 or PHY 210
BUS 255	MIS 101	
BUS 108	MIS 104	PHY 102 or PHY 212
BUS 210	MIS 213	
BUS 271	MIS 205	PHY 211
BUS 133	MIS 110	PSY 101
BUS 211	MIS 214	PSY 211
BUS 134	MIS 221	
BUS 220	MIS 111	
BLW 201	MIS 216	

*Only one course can be selected from these 2.

†Only one course can be selected from these 3.