

ASSOCIATE IN APPLIED SCIENCE (A.A.S.) DEGREE REQUIREMENTS

This degree is for students who intend to pursue employment upon graduation. Students must meet the general education requirements listed on the pages under their chosen Associate in Applied Science (A.A.S.) Degree. Students should consult with their Academic Advisor when selecting courses. The following guidelines should serve as only reference.

GENERAL EDUCATION REQUIREMENTS*

A. COMMUNICATIONS

ENG 101	Rhetoric I
ENG 102	Rhetoric II
SPE 101	Principles of Public Speaking

B. BEHAVIORAL/SOCIAL SCIENCES

ANT 101	Introduction to Anthropology
ANT 102	Introduction to Cultural Anthropology
ECO 101	Principles of Economics I
ECO 102	Principles of Economics II
GEG 105	World Regional Geography
GEG 110	Geography of North America
GEG 125	Geography of the Eastern World
HIS 105	American History to 1865
HIS 106	American History from 1865
HIS 140	American Popular Culture
POL 201	United States National Government
POL 202	State and Local Government
PSY 101	Introduction to Psychology
PSY 201	Social Psychology
PSY 202	Abnormal Psychology
PSY 210	Child Growth and Development
PSY 211	Adolescent Psychology
PSY 215	Life Span: A Survey of Human Development
SOC 100	Introduction to Sociology
SOC 101	The Family
SOC 102	Social Problems
SOC 201	Minority Group Relations
SOC 220	Introduction to Social Work
SSC 140	Women's Studies in Global Perspectives

**ASSOCIATE IN APPLIED SCIENCE (A.A.S.) DEGREE REQUIREMENTS
(CONTINUED)****C.SCIENCE AND MATHEMATICS**

BIO 100	Introducing Biology
BIO 102	Introduction to Biology
BIO 106	Human Anatomy and Physiology for the Allied Health Professions
BIO 110	Biology: A Cellular Approach
BIO 111	Biology: A Systems Approach
BIO 140	Introduction to Marine Ecology
BIO 150	Heredity and Society
BIO 152	Anatomy and Physiology (Therapies)
BIO 160	Plants and Society
BIO 161	Plants and Society Laboratory
BIO 202	Environmental Biology
BIO 203	Anatomy and Physiology I
BIO 204	Anatomy and Physiology II
BIO 212	Microbiology
CHM 100	Fundamentals of Chemistry
CHM 101	Introduction to Chemistry I
CHM 102	Introduction to Chemistry II
CHM 105	General Chemistry I
CHM 106	General Chemistry II
CHM 205	Organic Chemistry I
CHM 206	Organic Chemistry II
CPS 101	Information Technologies
CPS 111	Business Computer Systems
CPS 122	Multimedia Applications
CPS 200	C++ Programming
CPS 210	Programming in Visual Basic
GEG 101	Physical Geography
GEL 101	Physical Geology
MAT 102	General Education Mathematics
MAT 105	College Algebra
MAT 110	College Trigonometry
MAT 120	Mathematics for Elementary School Teachers I
MAT 121	Mathematics for Elementary School Teachers II
MAT 124	Finite Mathematics
MAT 141	Statistics
MAT 181	Discrete Mathematics
MAT 201	Calculus I
MAT 202	Calculus II
MAT 203	Calculus III
MAT 215	Differential Equations
MAT 224	Calculus for Business and Social Science
PHS 101	Astronomy
PHS 103	Physical Science I
PHY 101	General Physics I
PHY 102	General Physics II
PHY 105	Physics I
PHY 205	Physics II
PHY 206	Physics III

**ASSOCIATE IN APPLIED SCIENCE (A.A.S.) DEGREE REQUIREMENTS
(CONTINUED)**

D. HUMANITIES

ART 101	Two-Dimensional Fundamentals
ART 102	Three-Dimensional Fundamentals
ART 103	Drawing I
ART 104	Drawing II
ART 105	Painting I
ART 107	Watercolor
ART 111	Sculpture I
ART 113	Ceramics I
ART 115	Photography I
ART 116	Photography II
ART 117	Photography III
ART 120	Art Appreciation
ART 125	Art History Survey I: Prehistoric to Gothic
ART 126	Art History Survey II: Renaissance and Baroque
ART 127	Art History Survey III: The Modern World
ART 130	Introduction to Digital Art
ART 131	Graphic Design I
ART 203	Figure Drawing I
ART 204	Figure Drawing II
ART 205	Painting II
ART 211	Sculpture II
ART 213	Ceramics II
ART 217*	Tribal Art
ART 220*	Latin American Traditions in Art
ENG 211	Introduction to Literature
ENG 215	American Literature I
ENG 216	American Literature II
ENG 218*	U.S. Latino/Hispanic Literature
HIS 103	Early Western Civilization
HIS 104	Modern Western Civilization
HUM 150	Humanities Through the Arts
HUM 151	Humanities Through History, Philosophy and Literature
HUM 153	Survey of Film History
HUM 154	Latin American Civilization and Culture
MUS 100	Music Appreciation
MUS 101	History of Music: Pre-Twentieth Century
MUS 102	History of Music: Twentieth Century
MUS 103	Music of Multicultural America
MUS 104	History of Rock and Roll
MUS 105	Introduction to American Music
MUS 106	Trends in Modern American Music
MUS 107	Music in the Theater
MUS 108	World Music Survey
MUS 109	Music and the Films
MUS 110	Music Theory 1
MUS 111	Music Theory 2
MUS 115	Ear Training and Sight Singing I

(Humanities continued on next page)

**ASSOCIATE IN APPLIED SCIENCE (A.A.S.) DEGREE REQUIREMENTS
(CONTINUED)**

(Humanities continued)

MUS 116	Ear Training and Sight Singing II
MUS 121	College Choir
MUS 122	College Singers I
MUS 123	Popular Music Ensemble I
MUS 127	Community Chorus
MUS 128	Symphonic Orchestra I
MUS 129	Community Band
MUS 130	Private Applied Piano Music Major I
MUS 131	Private Applied Piano Music Minor I
MUS 160	Private Applied Piano Music Major I
MUS 180	Introduction to Media Production
MUS 210	Music Theory 3
MUS 211	Music Theory 4
MUS 215	Ear Training and Sight Singing III
MUS 216	Ear Training and Sight Singing IV
PHI 125	World Religions in Global Context
PHI 126	Introduction to Ethics
PHI 180	Social Ethics
PHI 201	Philosophy
PHI 202	Introduction to Logic
SPE 115	Oral Interpretation
SPN 101	Beginning Spanish I
SPN 102	Beginning Spanish II
SPN 120	Occupational Spanish I
SPN 121	Spanish for Healthcare Professionals
SPN 130	Spanish for Heritage Speakers
SPN 201	Intermediate Spanish I
SPN 202	Intermediate Spanish II
SPN 215	Spanish Conversation and Composition I
SPN 216	Spanish Conversation and Composition II
SPN 220	Culture and Civilization of Latin America
SPN 225	Spanish American Literature I
SPN 226	Spanish American Literature II
THR 107	Theatre Practice Seminar
THR 108	Theatre Experience
THR 110	Introduction to Theatre
THR 112	Theatre Practicum
THR 113	Summer Theatre Workshop
THR 125	Fundamentals of Acting

**ASSOCIATE IN APPLIED SCIENCE (A.A.S.) DEGREE REQUIREMENTS
(CONTINUED)****E. HEALTH, TECHNOLOGY AND COLLEGE READINESS**

CPS 101	Information Technologies
CPS 111	Business Computer Systems
CPS 122	Multimedia Applications
CPS 200	C++ Programming
CPS 210	Programming in Visual Basic
CSS 100	College Study Seminar
PEC 101	Adaptive Physical Education
PEC 131	Softball
PEC 132	Volleyball
PEC 133	Power Volleyball
PEC 139	Golf
PEC 140	Golf II (Advanced)
PEC 155	Aerobic Exercise
PEC 158	Basketball
PEC 159	Advanced Basketball
PEC 171	Physical Fitness
PEC 172	Advanced Physical Fitness
PEC 173	Weight Training
PEC 174	Advanced Weight Training
PEC 175	Circuit Training
PEC 176	Advanced Circuit Training
PEC 177	Weight Control and Exercise
PEC 178	Soccer
PEC 180	Introduction to Physical Education
PEC 181	Jogging and Power Walking for Fitness
PEC 183	Baseball
PEC 184	Advanced Baseball
PEC 185	Floor Hockey
PEC 190	Sports Officiating
PEC 200	Leadership in Team and Individual Sports
PEH 101	Personal Community Health
PEH 102	First Aid
PEH 103	Nutrition
PEH 104	Foundations of Health/Physical Fitness
PEH 105	Wellness

OTHER REQUIREMENTS

- Complete the specific program requirements listed under Career Curricula. Any substitution of courses requires written approval of the appropriate academic dean.
- Complete a minimum of half of all occupational course work in a specific program at Morton College.