

UCC PROGRAM ADVISING SHEET

2023 - 2024 UCC Program Advising Sheet

Minimum 90 credits with a grade of "C" or higher needed to satisfy AAOT requirement. Unless noted, courses offered at three credit hours each; a minimum of 25% of the program credits required must be earned through UCC and two terms of attendance must have occurred at UCC.

Area 1: Foundational Requirements

Required to complete AAOT Writing, Speech, Health & Physical Education and Math:

Code	Title	Credits
WR 121Z	Composition I	4
WR 122Z	Composition II	4
or WR 227Z	Technical Writing	
Select one of the following:		3-4
COM 105	Listening	3
COM 111Z	Public Speaking	4
COM 112	Persuasive Speech	3
COM 218Z	Interpersonal Communication	4
COM 219	Small Group Discussion	3
HPE 295	Wellness-Hlth Assess	3
MTH 105Z	Math in Society	4

Area 2: Arts & Letters

Complete three courses from two different disciplines from the following:

Code	Title	Credits
ART 101	Introduction to Visual Arts ²	4
ART 115	Art and Design Foundation 1-2D	4
ART 117	Art and Design Foundation 3D	4
ART 120	Artists Books ²	3
ART 131	Intro to Drawing I Line-Gest	3
ART 132	Intro to Drawing II Form-Space	3
ART 134	Illustrating Nature	3
ART 204	History of Western Art I ²	4
ART 205	History of Western Art II ²	4
ART 206	History of Western Art III ²	4
ART 234	Figure Drawing	3
ART 250	Ceramics I	3
ART 251	Ceramics II	3
ART 252	Ceramics III	3
ART 253	Ceramic Handbuilding I	3
ART 254	Ceramic Handbuilding II	3
ART 255	Ceramic Handbuilding III	3
ART 281	Painting	3
ART 294	Watercolor	3
ART: One or two 3-credit studio art #100 & above		3
COM 105	Listening	3
COM 111Z	Public Speaking	4

COM 112	Persuasive Speech	3
COM 218Z	Interpersonal Communication	4
COM 219	Small Group Discussion	3
COM 237	Gender Communication	3
ENG 104	Intro to Literature (each year) ²	4
ENG 105	Intro to Literature-Drama (each year) ²	4
ENG 106	Intro to Literature-Poetry (each year) ²	4
ENG 107	World Literature I	4
ENG 108	World Literature II	4
ENG 109	World Literature III	4
ENG 201	Shakespeare I	4
ENG 202	Shakespeare II	4
ENG 204	Survey of English Lit I	4
ENG 205	Survey of English Lit II	4
ENG 206	Survey of English Lit III	4
ENG 230	Environmental Lit ²	4
ENG 253	Survey of American Lit I ²	4
ENG 254	Survey of American Lit II ²	4
ENG 255	Survey of American Lit III ²	4
ENG 288	Cultural Diversity in Amer Lit ²	4
FA 256	American Film History	4
MUS 100A	Music Fundamentals I	3
MUS 100B	Music Fundamentals II	3
MUS 100C	Music Fundamentals III	3
MUS 105	Intro to Rock Music	3
MUS 111	Music Theory I	3
MUS 112	Music Theory II	3
MUS 113	Music Theory III	3
MUS 114	Aural Skills I	1
MUS 115	Aural Skills II	1
MUS 116	Aural Skills III	1
MUS 117	Intro to Music-Technology I	2
MUS 118	Intro to Music-Technology II	2
MUS 119	Intro to Music-Technology III	2
MUS 131	Class Piano I	2
MUS 132	Class Piano II	2
MUS 133	Class Piano III	2
MUS 139	Class Guitar	2
MUS 161	Jazz Improvisation	3
MUS 201	Intro to Music and Its Lit I	3
MUS 202	Intro to Music and Its Lit II	3
MUS 203	Intro to Music and Its Lit III	3
MUS 204	Music of the World	3
MUS 205	Intro to Jazz History	3
MUS 211	Music Theory A	3
MUS 212	Music Theory B	3
MUS 213	Music Theory C	3
MUS 214	Int Piano I	2
MUS 215	Int Piano II	2
MUS 216	Int Piano III	2
MUS 224	Aural Skills II A	1
MUS 225	Aural Skills II B	1

MUS 226	Aural Skills II C	1
SPAN 201	Second Year Spanish I	4
SPAN 202	Second Year Spanish II	4
SPAN 203	Second Year Spanish III	4
TA 141	Acting 1	4
TA 142	Acting 2	4
TA 143	Acting 3	4
TA 209	Stagecraft 1	3
TA 210	Intro to Theatrical Design	4
TA 212	Stagecraft 2	3
TA 250	Script Analysis	4
TA 271	Introduction to Theatre	4
TA 272	Stage Movement	3
WR 115	Intro to Expos Writing	4
WR 121Z	Composition I	4
WR 122Z	Composition II	4
WR 227Z	Technical Writing	4

Area 3: Science / Math / Computer Science

Complete four courses from two disciplines, three must include a lab.
From the following:

Code	Title	Credits
Area 3 Courses with Labs		
ATS 201	Climate Science ¹	4
BI 101	General Biology	4
BI 102	General Biology	4
BI 103	General Biology	4
BI 211	Principles of Biology ¹	5
BI 212	Principles of Biology ¹	5
BI 213	Principles of Biology ¹	5
BI 231	Anatomy and Physiology ¹	4
BI 232	Anatomy and Physiology ¹	4
BI 233	Anatomy and Physiology ¹	4
BI 234	Microbiology ¹	4
BOT 203	General Field Botany	4
CH 104	Intro to Chemistry I ¹	4
CH 105	Intro to Chemistry II ¹	4
CH 106	Intro to Chemistry III ¹	4
CH 112	Fundamentals of Chemistry ¹	5
CH 221	General Chemistry I ¹	5
CH 222	General Chemistry II ¹	5
CH 223	General Chemistry III ¹	5
CH 241	Organic Chemistry I ¹	4
CH 242	Organic Chemistry II ¹	4
CH 243	Organic Chemistry III ¹	4
FES 240	Forest Biology	4
FES 241	Dendrology	4
FOR 234	GIS-Intro to Geographic Info	4
G 180	Regional Field Geology	4
G 201	General Geology I	4

G 202	General Geology II	4
G 203	General Geology III	4
G 221	Environmental Geology	4
GS 104	Physical Science ¹	4
GS 105	Physical Science ¹	4
GS 106	Physical Science ¹	4
GS 107	Beginning Astronomy	4
GS 112	Making Sense of Science	4
NR 221	Water Resource Science	4
PH 211	General Physics w-Calculus I ¹	5
PH 212	General Physics w-Calculus II ¹	5
PH 213	General Physics w-Calculus III ¹	5
SOIL 205	Soil Science	4
& SOIL 206	and Soil Science Lab (Must be taken together to meet Science Lab requirement)	

Area 3 Courses without Labs

BI 222	Intro to Genetics ¹	3
CS 160	Orientation-Computer Science ¹	4
CS 161	Computer Science I ¹	4
CS 162	Computer Science II ¹	4
CS 260	Data Structures ¹	4
CS 271	Computer Architecture ¹	4
FES 261	Recreation Resource Mgmt	4
FN 225	Human Nutrition	4
FOR 111	Introduction to Forestry	3
G 140	Geologic Disasters	3
MTH 105Z	Math in Society	4
MTH 111Z	Precalculus I Functions	4
MTH 112Z	Precalculus II Trigonometry	4
MTH 211	Fundamentals-Elem Math I ¹	4
MTH 212	Fundamentals-Elem Math II ¹	4
MTH 213	Fundamentals-Elem Math III ¹	4
MTH 231	Elem Discrete Math I ¹	4
MTH 241	Calculus f-Mgmt-Soc Sci ¹	4
MTH 242	Calculus Mgmt-Soc Sci II	4
MTH 251	Calculus I ¹	5
MTH 252	Calculus II ¹	4
MTH 253	Calculus III ¹	4
MTH 254	Vector Calculus I ¹	4
MTH 256	Differential Equations ¹	4
MTH 265	Statistics-Scientists-Engineer ¹	4
NR 201	Introduction-Natural Resources	3
NR 251	Principles Wildlife Conserv	3
SOIL 205	Soil Science	3
SOIL 206	Soil Science Lab	1
STAT 243Z	Elementary Statistics I	4

Area 4: Social Sciences

Complete four courses from two disciplines from the following:

Code	Title	Credits
ANTH 221	Intro to Cultural Anthropology	3
ECON 115	Intro to Economics	3

ECON 201	Microeconomics	4
ECON 202	Macroeconomics	4
HDFS 201	Ind-Family Development	3
HDFS 225	Child Development	3
HDFS 240	Contemporary American Family	3
HS 100	Introduction to Human Services	3
HST 104	World History ²	3
HST 105	World History ²	3
HST 106	World History ²	3
HST 201	History of United States I ²	3
HST 202	History of United States II ²	3
HST 203	History of United States III ²	3
PS 201	United States Government I ²	3
PS 202	United States Government II ²	3
PS 203	United States Government III	3
PS 205	International Relations	3
PSY 130	Understanding Child Behavior	3
PSY 201	General Psychology I ²	4
PSY 202	General Psychology II ²	4
PSY 231	Human Sexuality ²	3
PSY 239	Abnormal Psychology	3
PSY 270	Psychology of Sport	3
SOC 204	Intro to Sociology ²	3
SOC 205	Inst-Social Change ²	3
SOC 206	Social Problems-Issues	3
SOC 207	Juvenile Delinquency	3
SOC 208	Sociology of Sport	3
SOC 213	Race Class and Ethnicity ^{1,2}	3
SOC 225	Social Aspects of Addiction	3

Area 5: Electives

Complete courses 100 level or above to earn the remaining 90 credit hours.

A maximum of 12 earned credits of PE; a maximum of 12 earned credits of CTE (including CWE) count toward Elective Credits.

¹ Courses with required pre-/corequisites (check catalogue course descriptions - may be Banner enforced)

² Courses identified that meet the required three credits for UCC AAOT Cultural Literacy

Transfer Note: Check transfer school for admissions, foreign language & cultural literacy, and transfer program requirements.