



College of Humanities, Arts & Sciences (Bldg C)

Course Schedule

Year Round	Open	ART- Introduction to Art History	All Campuses	Lecture Monday 9:30AM - 12:20PM Bldg i, Room 116	3.00
Year Round	Open	ART- Fundamentals of Design I	All Campuses	Lecture Wednesday 9:00AM - 12:50PM Bldg i, Room 117 Lab Wednesday 09:00AM - 10:50AM Bldg i, Room 118	3.00
Year Round	Waitlist Open	ART- Fundamentals of Design II	All Campuses	Lecture Tuesday 09:30AM - 01:20PM Bldg i, Room 119	3.00
Year Round	Open	ART- Drawing I	All Campuses	Lecture Tuesday 10:00AM - 11:50AM Bldg i, Room :102	3.00

Year Round	Open	ART- Drawing II	All Campuses	Lecture Monday 02:00PM - 05:50PM Bldg i, Room :103	3.00 ...
Year Round	Open	ART- Drawing II	All Campuses	Lecture Tuesday 02:00PM - 05:50PM Bldg: i, Room :104	3.00 ...
Year Round	Waitlist Open	ART- Art History Survey Topics	All Campuses	Lecture Tuesday 02:00PM - 04:50PM Bldg i, Room :105	3.00 Modernism (late 1800s to 1980s)
Year Round	Waitlist Open	ART- Topic Art Hist: Graphic Desgn	All Campuses	Lecture Wednesday 02:00PM - 04:50PM Bldg i Room :106	3.00
Year Round	Open	ART- Topics Art Hist: Photography	All Campuses	Lecture Friday 10:00AM - 12:50PM Bldg i, Room :107	3.00
Year Round	Open	ART- Surface Design	All Campuses	Lecture Wednesday 09:00AM - 12:50PM Bldg i, Room :108 Lecture Wednesday 11:00AM - 12:50PM Bldg i, Room :109	

Year Round	Open	PHIL- 1 Introduction to Philosophy	Most CU Locations	Lecture Tuesday, Thurs 8:AM – 9:15 AM Bldg C, Room: 103	3
Year Round	Open	PHIL- 2 Introduction to Philosophy	Most CU Locations	Lecture Monday, Wed 8:AM – 9:15 AM Bldg C, Room: Assembly Hall	3
Year Round	Open	PHIL- 1 Logic	Most CU Locations	Lecture Tuesday, Wednesday 9:30AM- 10:50 AM Bldg C, Room :103	3.
Year Round	Open	PHIL- 2 Logic	Most CU Locations	Lecture Monday, Wednesday 9:30 AM – 10:50 AM Bldg C, Room: Assembly Hall	3.
Year Round	Open	PHIL 1 Ethics	Most CU Locations	Lecture Monday , Wednesday , 12:30PM - 1:50PM Bldg C, Room: Assembly Hall	3.
Year Round	Open	PHIL 2 Ethics	Most CU Locations	Lecture Tues, Thurs 12:30 PM - 1:50PM	3.

Bldg C, Room
:103

Year Round	Open	PHIL 1 Aesthetics	Most CU Locations	Lecture Tuesday , Thursday 2:PM - 3:15PM Bldg C, Room :103	3.
Year Round	Open	PHIL 1 Aesthetics	Most CU Locations	Lecture Monday, Wednesday, 2:PM - 3:15PM Bldg C, Room :1	3.
Year Round	Open	PHIL 1 Existentialism	Most CU Locations	Lecture Monday, Wednesday, 3:30PM - 4:50PM Bldg C, Room :103	3.
Year Round	Open	PHIL- 1 Love/Agape	Most CU Locations	Lecture Monday, Wednesday 3:30PM - 4:50PM Bldg C, Room :1	3.
Year Round	Open	Communications & Leadership	Most CU Locations	Lecture Tuesday , Thursday 8:30AM - 9:50AM Bldg C, Room :106	3.
Year Round	Open	Communications & Leadership	Most CU Locations	Lecture Tuesday , Thursday 4:PM - 4:50PM Bldg C, Room :106	3.

Year Round	Open	Communications & Leadership	Most CU Locations	Lecture Monday, Wednesday, 8:30AM - 9:50AM Bldg C, Room :102	3.
Year Round	Open	PSY-Introduction to Psychology	Most CU Locations	Lecture Monday, Wednesday 10: AM - 10:15AM Bldg C, Room :102	3.
Year Round	Open	PSY-Introduction to Psychology	Most CU Locations	Lecture Tuesday, Thur 10: AM - 10:15AM Bldg C, Room :106	3.
Year Round	Open	PSY-Counseling Psychology	Most CU Locations	Lecture Monday, Wednesday, 11:AM - 12:15PM Bldg C, Room :102	3.
Year Round	Open	PSY-Counseling Psychology	Most CU Locations	Lecture Tuesday, Thur, 11:AM - 12:15PM Bldg C, Room :106	
Year Round	Open	PSY-Human Growth and Development - Developmental Psychology	Most CU Locations	Lecture Tuesday, Thur, 1 PM-2:15PM Bldg C, Room :106	3.
Year Round	Open	PSY-Human Growth and Development -	Most CU Locations	Lecture	3.

		Developmental Psychology		Mon, Wed, 1 PM-2:15PM Bldg C, Room :102	
Year Round	Open	PSY-Abnormal Psychology	Most CU Locations	Lecture Monday , Wednesday , 2:30PM- 3:50PM Bldg C, Room :102	3.
Year Round	Open	PSY-Abnormal Psychology	Most CU Locations	Lecture Tue, Thur, 2:30PM- 3:50PM Bldg C, Room :106	3.
Year Round	Open	PSY- Psychopathology in Children and Adolescents	Most CU Locations	Lecture Tuesday , Thursday 8:30AM - 9:50AM Bldg C, Room :104	4.
Year Round	Open	PSY-Basic Counseling Skills – Cognitive Psychology	Most CU Locations	Lecture Tuesday, Thursday 10:AM - 11:50PM Bldg C, Room :104	4.
Year Round	Open	PSY-Biological – Social Psychology	Most CU Locations	Lecture Tuesday, Thursday 8:30AM - 9:45AM	3.

Bldg C, Room
:110

Year Round	Open	PSY-Career Development II	Most CU Locations	Lecture Tues 10:AM - 11:50AM Bldg C, Room :110	1.
Year Round	Open	PSY-Tests and Measurement	Most CU Locations	Lecture Thursday 10:AM - 11:50AM Bldg C, Room :110	3.
Year Round	Open	PSY-Advanced Counseling Skills	Most CU Locations	Lecture Tuesday , Thursday 12:45PM - 1:50PM Bldg C, Room :105	3.
Year Round	Open	PSY-Counseling Theories	Most CU Locations	Lecture Tues, Thurs 12:45PM - 1:50PM Bldg C, Room :119	3.
Year Round	Open	PSY-Research Methods and Data Analysis II	Most CU Locations	Lecture Tuesday , Thursday 08:AM - 09:15AM Bldg C, Room :119	3.
Year Round	Open	PSY-Career Development III	Most CU Locations	Lecture Tuesday , Thursday 02:PM - 03:15PM Bldg: 110 Room :4	3.

Year Round	Open	PSY-Dream Training	Most CU Locations	Lecture Tuesday , Thursday 11:AM - 12:15PM Bldg C, Room :105	3.
Year Round	Open	PSY-Voice Dialogue and Self-Interview.	Most CU Locations	Lecture Tuesday , Thursday 03:30PM - 5:PM Bldg C, Room :104	3.
Year Round	Open	PSY-Regression Counseling.	Most CU Locations	Lecture Tuesday , Thursday 02:PM - 03:50PM Bldg C, Room :105	4.
Year Round	Open	PSY-History and Strategies of Psychology.	Most CU Locations	Lecture Tues, Thur 02:PM - 03:50PM Bldg C, Room :119	4.
Year Round	Open	PSY-History and Strategies of Psychology.	Most CU Locations	Lecture Mon, Wed, 09:30AM - 10:45AM Bldg C, Room :118	3.
Year Round	Open	PSY-Family Dynamics	Most CU Locations	Lecture Tuesday , Thursday 02:PM - 03:15PM Bldg C, Room :112	3.
Year Round	Open	PSY-Gender Issues.	Most CU Locations	Lecture Tuesday , Thursday	3.

03:30PM -
04:45PM Bldg
C, Room :112

Year Round	Open	PSY-Relationship Counseling	Most CU Locations	Lecture Tuesday , Thursday 11:AM - 12:15PM Bldg C, Room :120	3.
Year Round	Open	PSY-Grief Counseling.	Most CU Locations	Lecture Tuesday , Thursday 12:30PM - 01:45PM Bldg C, Room :120	3.
Year Round	Open	PSY-Practicum	Most CU Locations	Lecture Monday , Friday 11:AM - 11:50AM Bldg C, Room :127	4.
Year Round	Open	PSY-Internship	Most CU Locations	Lecture Monday , Friday 11:AM - 11:50AM Bldg C, Room :101	4.
Year Round	Open	MINST-The Family	Most CU Locations	Lecture Wednesday 11:AM - 11:50AM Bldg C, Room :111	1.
Year Round	Open	MINST-Human Growth and Development	Most CU Locations	Lecture Wednesday 03:30PM - 04:20PM Bldg C, Room :120	1.

Year Round	Open	MINST-Social Problems	Most CU Locations	Lecture Monday 10:AM - 10:50AM Bldg C, Room :111	1.
Year Round	Open	MINST-Counseling Theory and Techniques	Most CU Locations	Lecture Monday , Wednesday , Friday 11:AM - 11:50AM Bldg C, Room :126	3.
Year Round	Open	MINST-Race, Gender and Diversity	Most CU Locations	Lecture Mon, Wed, 08:AM - 10:50AM Bldg C, Room :120	3.
Year Round	Open	MINST-Death, Dying and Grief	Most CU Locations	Lecture Monday , Wednesday 02:PM - 03:50PM Bldg C, Room :126	4.
Year Round	Open	MINST-Psychology of the Exceptional Child	Most CU Locations	Lecture Tuesday , Thursday 04:PM - 05:50PM Bldg C, Room :119	4.
Year Round	Open	MINST-Global Social Responsibility	Most CU Locations	Lecture Monday , Wednesday 02:PM - 03:15PM Bldg C, Room :118	3.
Year Round	Open	MINST-Social Services Practice I	Most CU Locations	Lecture Tuesday , Thursday 12:30PM -	3.

01:45PM Bldg
C, Room :121

Year Round	Open	MINST-Social Services Practice II	Most CU Locations	Lecture Monday , Friday 10:AM - 10:50AM Bldg: 110 Room :12 Lecture Wednesday 09:AM - 10:50AM Bldg C, Room :112	4.
Year Round	Open	MINST-Religion & Morality	Most CU Locations	Lecture Monday , Wednesday 09:AM - 09:50AM Bldg C, Room :121 Lecture Friday 08:AM - 09:50AM Bldg C, Room :112	4.
Year Round	Open	MINST-Communication	Most CU Locations	Lecture Tuesday , Thursday 09:30AM - 10:45AM Bldg C, Room :112	3.
Year Round	Open	MINST-Transpersonal Psychology	Most CU Locations	Lecture Tuesday , Thursday 02:PM - 03:15PM Bldg C, Room :124	3.
Year Round	Open	MINST-Esoteric Sciences	Most CU Locations	Lecture Friday 10:AM - 10:50AM Bldg C, Room :111	1.

Year Round	Open	MINST-Mystical Arts	Most CU Locations	Lecture Wednesday 10:AM - 10:50AM Bldg C, Room :111	3.	
Year Round	Open	MINST-Consciousness Studies	Most CU Locations	Lecture Friday 12:PM - 01:50PM Bldg C, Room :126	4.	.
Year Round	Open	MINST- Pastoral Counseling- Responsibilities – Inspirational Communications, Wedding Ceremonies, Births, Burials, Rites of Passage and High Holy Celebrations	Most CU Locations	Lecture Friday 12:PM - 01:50PM Bldg C, Room :125	4.	.
Year Round	Open	MINST- Old and New Testaments – A discussion of positive themes, history and sacred contexts & purposes.	Most CU Locations	Lecture Friday 12:PM - 01:50PM Bldg C, Room :123	4.	.
Year Round	Open	MINST 122 Faith Seeking Understanding	Most CU Locations	Lecture Friday 12:PM - 01:50PM Bldg C, Room :122	3.	.

English

Bldg A –

Course Code/Room # Title Credit

100-213 & 215 Rooms – Mon&Wed – 9:30 to 11:20AM

Prerequisite for all 400-level ENG courses: any 300-level ENG course.

ENG 101 English Composition.....	(3)
ENG 215* English Studies (PS, RM, WI).....	(4)
ENG 105 British Literature.....	(4)
ENG 106 American Literature.....	(4)
ENG 107** Literary Theory (RM, WI).....	(4)
ENG 108*** Senior Seminar.....	(4)
ENG 109 Topics in American Literature.....	(4)
ENG 210 Topics in British Literature (post-1800).....	(4)
ENG 211 Topics in Multicultural American Literature.....	(4)
Choose one 300- or 400-level elective ENG course.....	(4)
Choose either:	
ENG 212 Shakespeare.....	(4)
ENG 213 Topics in British Literature (pre-1800).....	(4)
*ENG 315 will also fulfill this requirement.	
**Prerequisite: ENG 215 or ENG 315	

Prerequisite: ENG 390 and all 300-level courses required for the major.

(Note: 400-level literature courses may be repeated once when topics vary.)

Prerequisite for all 400-level ENG courses: any 300-level ENG course.

Required Lower-Division Courses (15 units):

ENG 101 English Composition.....	(3)
ENG 215* English Study in the English Major (PS, RM, WI).....	(4)
ENG 100 Style and Editing.....	(2)
ENG 102 Advanced Composition.....	(4)
ENG 103 Writing Center Practicum.....	(2)

*ENG 315 will also fulfill this requirement.

Choose one of the following (4 units):

ENG 200 Topics in Professional Writing.....	(4)
ENG 217 Principles of Writing with Technology.....	(4)

Required Upper-Division Courses (24 units):

ENG 218* Literary Theory (RM, WI).....	(4)
ENG 219** Senior Seminar (RM, WI).....	(4)
ENG 201* Rhetoric for Writers.....	(4)
ENG 202 Topics in Rhetoric.....	(4)

One 400-level

American Literature course.....(4)

One 400-level British Literature course.....(4)

*Prerequisite: ENG 215 or 315.

** Prerequisites: ENG 390 and all 300-level courses required for the

Biology

Natural Science Center
Course Code/Room

BIOL 110 Colloquium for First-Year Biology Majors.....	(1)
BIOL 211 Biology of Cells.....	(4)
BIOL 212 Biology of Animals.....	(4)
BIOL 213 Biology of Plants (WI).....	(4)
CHEM 120 General Chemistry I (GE).....	(3)
CHEM 120L General Chemistry I Laboratory (GE).....	(1)
CHEM 121 General Chemistry II.....	(3)
CHEM 121L General Chemistry II Laboratory.....	(1)
MATH 122 Calculus I (GE).....	(4)
PHYS 202 General Physics I (GE).....	(4)
PHYS 203 General Physics II.....	(4)

Upper-Division Courses: 24-25 units

BIOL 214 Introduction to Ecology.....	(4)
BIOL 215 Genetics.....	(4)
BIOL 216 Biology Senior Seminar.....	(1)
CHEM 217 Elementary Organic Chemistry.....	(4)
MATH 218 Biostatistics (GE).....	(3)
MATH 219 Statistics and Research Methods Laboratory (PS, RM).....	(1)
Choose three upper-division courses in biology.....	(9-12)

A candidate must complete the following:

Lower-Division Courses: 33-35 units

BIOL 110 Colloquium for First-Year Biology Majors.....	(1)
BIOL 211 Biology of Cells.....	(4)
BIOL 212 Biology of Animals.....	(4)
BIOL 213 Biology of Plants (WI).....	(4)
CHEM 120 General Chemistry I (GE).....	(3)
CHEM 120L General Chemistry I Laboratory (GE).....	(1)
CHEM 121 General Chemistry II.....	(3)
CHEM 121L General Chemistry II Laboratory.....	(1)
MATH 122 Calculus I (GE).....	(4)

Choose one of the following sequences:

PHYS 202 General Physics I (GE).....	(4)
PHYS 203 General Physics II.....	(4)
PHYS 210 Physics I (GE).....	(5)
PHYS 211 Physics II.....	(5)

Upper-Division Courses: 36-37 units

BIOL 111 Introduction to Ecology.....	(4)
BIOL 110 Genetics.....	(4)
BIOL 101 Biology Senior Seminar.....	(1)

Chemistry

Chemistry Core Curriculum

Lower-Division Courses: 30 units

CHEM120 General Chemistry I (GE).....	(3)
CHEM 120L General Chemistry I Laboratory (GE).....	(1)
CHEM 121 General Chemistry II.....	(3)
CHEM 121L General Chemistry II Laboratory.....	(1)
MATH 122 Calculus I (GE).....	(4)
MATH 151 Calculus II.....	(4)
MATH 222 Calculus III.....	(4)
PHYS 210 Physics I (GE).....	(5)
PHYS 211 Physics II.....	(5)

Upper-Division Courses: 26 units

CHEM201 Organic Chemistry I.....	(3)
CHEM 202 L Organic Chemistry I Laboratory.....	(1)
CHEM 221 Organic Chemistry II.....	(3)
CHEM 221L Organic Chemistry II Laboratory.....	(1)
CHEM224 Quantitative Chemistry (WI).....	(3)
CHEM 224L Quantitative Chemistry Laboratory (WI).....	(1)
CHEM223 Instrumental Analysis.....	(3)
CHEM219L Instrumental Analysis Laboratory (PS, RM).....	(1)
CHEM 225 Physical Chemistry I.....	(3)
CHEM 226L Physical Chemistry I Laboratory (PS, RM).....	(1)
CHEM 227 Physical Chemistry II.....	(3)
CHEM 228L Physical Chemistry II Laboratory.....	(1)
CHEM 232 Environmental Chemistry (PS, RM).....	(3)

Sequence I, Standard Sequence: 10 units

CHEM 237 Inorganic Chemistry.....	(3)
CHEM 237L Inorganic Chemistry Laboratory (PS, RM).....	(1)

Choose six upper-division chemistry units from the following with approval of advisor:

CHEM 229 Advanced Inorganic Chemistry.....	(3)
CHEM 230 Bioorganic Chemistry.....	(3)
CHEM 233 Advanced Analytical Chemistry.....	(3)
CHEM 229 Research in Chemistry*.....	(1- 4)

*May be taken for a maximum of 4 units.

Sequence II, Biochemistry Sequence: 8 units

CHEM 234 Cellular Biochemistry.....	(4)
CHEM 235 Advanced Cellular Biochemistry.....	(4)

Physics

43 units in physics and 16 units of courses from supporting disciplines.

Lower-Division Courses: 30 units

CHEM 120	General Chemistry I (GE)	(3)
CHEM 120L	General Chemistry Lab I (GE)	(1)
MATH 122	Calculus I (GE)	(4)
MATH 123	Calculus II	(4)
MATH 213	Calculus III	(4)
PHYS 201	Seminar in Contemporary Physics (PS)	(1)
PHYS 210	Physics I (GE)	(5)
PHYS 211	Physics II	(5)
PHYS 240	Introduction to Numerical Programming	(3)

Note: Students who completed PHYS 202 and PHYS 203 can still enter the physics major sequence provided they have completed the mathematics courses listed here.

Upper-Division Courses: 26 units

PHYS 112	Modern Physics	(3)
PHYS 120	Mathematical Methods of Physics	(4)
PHYS 130	Classical Mechanics	(3)
PHYS 110	Modern Physics Laboratory (RM, WI)	(3)
PHYS 111	Electricity and Magnetism I	(3)
PHYS 112	Electricity and Magnetism II	(3)
PHYS 130	Statistical Physics and Thermodynamics	(3)
PHYS 140	Introduction to Quantum Mechanics	(4)

Choose one elective physics course from the following: 3 units

PHYS 120	Electronics	(3)
PHYS 121	Condensed Matter Physics	(3)
PHYS 125	Introduction to General Relativity	(3)

Note: alternative upper-division courses in the Natural Science Division may count toward this elective pending the approval of the physics adviser.