

FIRST YEAR PLANNERS

Attached are First-Year Planners as designed and approved by the units for their majors. Please use these as an advising tool to identify suggested courses appropriate for the students intended major. You will find the majors in order as shown below.

Humanities and Fine Arts

Art *
Arts Management
Communication
Design Arts
English *
French *
First Nations Studies
German *
History *
Humanistic Studies
Music *
Philosophy *
Spanish *
Theatre *

Natural and Applied Sciences

Biology *
Chemistry *
Computer Science *
Environmental Science
Geoscience *
Human Biology
Information Science
Mathematics *

Social Sciences

Economics *	Psychology *
Environmental Policy & Planning	Public Administration
Human Development	Democracy and Justice Studies
Political Science *	Urban & Regional Studies

Professional Studies

Accounting *	Social Work
Business	Teacher Education – Elementary & Secondary

Pre-Professional Studies

Pre-Chiropractic	Pre-Nursing
Pre-Dental	Pre-Optometry
Pre-Engineering	Pre-Pharmacy
Pre-Law	Pre-Veterinary
Pre-Med	

* Disciplinary majors (an interdisciplinary minor is required) all others are interdisciplinary

HUMANITIES AND FINE ARTS

ART MAJOR (Disciplinary) **(An interdisciplinary minor is required)**

FRESHMAN YEAR

FALL	SPRING
<i>First Year Seminar (highly encouraged Fall semester)</i>	
Art 102 (F)	Art 103 or 202 (S)
Art 101 (1 cr)	Art 105, 106 or 107
Art 105, 106 or 107	+Gen Ed
*Math/Eng Comp	Gen Ed
+	Gen Ed
	*Math/Eng Comp

Art 101 (1cr), 105, 107 either semester if available

+ Students pursuing the Pre-Art Therapy emphasis should take PSYCH 102 as one of their Gen Eds.
PSYCH 102 can be taken either semester, if available.

ARTS MANAGEMENT MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
<i>First Year Seminar (highly encouraged Fall semester)</i>	
Pol Sci 101	Comm 133
Art Elective	Arts Mgt 256
Gen Ed	Gen Ed
*Math/Eng Comp	Gen Ed
	*Math/Eng Comp

COMMUNICATION (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
<i>First Year Seminar (highly encouraged Fall semester)</i>	
Comm 102	Comm 205
Comm 133	Comm 185
Comm 237	Comm 166 or Comm 290
*Math/Eng Comp	*Math/Eng Comp
	Gen Ed

Entrance Requirements: 2.5 GPA, 30 credits, resume, application, & Personal Analysis.

*Per ACT/WMPPT Placement Scores

DESIGN ARTS MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Art 105	Art 106
Art 107	Art 243
Gen Ed	Design 131
*Math/Eng Comp	Hum Stud 160
	*Eng Comp 105

ENGLISH MAJOR (Disciplinary) (An interdisciplinary minor is required)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
English 290 or 214 or 216 or 218	English 290 or 215 or 217 or 219
*Eng Comp 100 or 105 (or 212, if Creative Writing)	Hum Stud 160 (for teacher cert)
*Math	100 or 200 level English course
Gen Ed	Gen Ed
	Gen Ed

FIRST NATIONS STUDIES (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
FNS 225 (F/S)	FNS 226 (F/S)
FNS 224 (F/S)	FNS 211 (F/S)
*Math/Eng Comp	*Math/Eng Comp
Gen Ed	Gen Ed
	Gen Ed

***Per ACT/WMPT Placement Scores**

GERMAN/SPANISH MAJOR (Disciplinary)
(An interdisciplinary minor is required)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester) ^{+see note below}	
German/Spanish 201/225	German/Spanish 202/325
Hum Stud 101/201 or 103	Hum Stud 102/202 or 104
Gen Ed	Gen Ed
*Math/Eng Comp	Gen Ed
	*Math/Eng Comp

+Students with Spanish 225 placement are encouraged to complete the Spanish 225 First Year Seminar
 Freshman with no foreign language experience can take German/Spanish 101 in fall and 102 in spring

HISTORY MAJOR (Disciplinary)
(An interdisciplinary minor is required)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Hum Stud 101, 102, 103 or 104	Hum Stud 101, 102, 103 or 104
History 205 or 206	History 205 or 206
*Math/ENG COMP	*Math/Eng Comp
Gen Ed	Gen Ed
	Gen Ed

HUMANISTIC STUDIES MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Hum Stud 100, 101, 103 or 201	Hum Stud 100, 102, 104 or 201
Foreign Language (two semesters or two years in high school)	Hum Stud 213, FNS 225 or 226
Gen Ed	Foreign Language
*Eng Comp 100	Gen Ed
	*Eng Comp 105

***Per ACT/WMPPT Placement Scores**

MUSIC MAJOR (Disciplinary)
(An interdisciplinary minor is required)
FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Music 151- Music Theory I	Music 152- Music Theory II
Music 115- Ear Training & Sight Singing I	Music 116- Ear Training & Sight Singing II
Music 103- Music Technology Tools	Mus App 21 – Keyboard Musicianship II
Mus App 11 – Keyboard Musicianship I	Mus App 1xx – Applied Lessons II
Mus App 1xx – Applied Lessons I	Mus App 2xx – Band or Choir
Mus App 2xx – Band or Choir	Music 102 Concert Attendance
Music 102 Concert Attendance	*Math/Eng Comp
*Math/Eng Comp	Gen Ed

Music majors/minors must audition for acceptance into program

PHILOSOPHY MAJOR (Disciplinary)
(An interdisciplinary minor is required)
FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
Philos 101	Philos 103 or 105
Philos 212, 213, or 220	Philos 214, 216, 217
Gen Ed	Hum Stud 102 or 202
*Math/Eng Comp	*Math/Eng Comp

THEATRE MAJOR (Interdisciplinary)
(No minor is required but they are recommended)
PERFORMANCE EMPHASIS
FRESHMAN YEAR

FALL (14 -18 credits)	SPRING (15-16 credits)
*First Year Seminar (highly encouraged fall semester)	
*Math/Eng Comp	*Math/Eng Comp
Theatre 338 (1 cr req)	Theatre 338 or 336 (1 cr if cast)
Theatre 128 or 137 (1 cr req)	Theatre 161 or 145 or 228 (pick 2 credits)
Theatre 131 (3 cr req)	Theatre 231 (3 cr req)
Theatre 233 or 221 (4 cr req w/lab)	Theatre 222 (4 cr req)
Theatre 110 or Psych 102	Nut Sci 242 or Earth Sc 222 + 223
Env Sci 141 or Hum Bio 102	

***Per ACT/WMPPT Placement Scores**

THEATRE MAJOR (Interdisciplinary)
 (No minor is required but they are recommended)
DESIGN/TECH EMPHASIS – FRESHMAN YEAR

FALL (17 credits)	SPRING (17 credits)
*First Year Seminar (highly encouraged fall semester)	
*Math/Eng Comp	*Math/Eng Comp
Theatre 338 (1cr req)	Theatre 338 (1cr req) or 335 (1cr if on crew)
Theatre 221 (4 cr req)	Theatre 323
Theatre 220 (3 cr req)	Theatre 222 (4 cr req)
Theatre 110 (3 cr)	Hum Stud (HS1 or HS2)
First Year Seminar	Env Sci 141 or Earth Sc 222
Hum Stud (HS1 or HS2)	Ur Re St 100 or Sociol 202

THEATRE MAJOR (Interdisciplinary)
 (No minor is required but they are recommended)
MUSICAL THEATRE EMPHASIS – FRESHMAN YEAR

FALL (16 or 17 credits)	SPRING (16 credits)
*First Year Seminar (highly encouraged fall semester)	
*Math/Eng Comp	*Math/Eng Comp
Music 011 (1 cr req)	Theatre 161 or Theatre 228 (2 cr)
Music 115 (1cr req)	Psych 102 or Nut Sci 242
Music 151 (req)	Music App 011 (1cr req)
Music App 045 (1cr req)	Music App 366 (1cr)
Theatre 128 (1cr req)	Theatre 190 (1cr req)
Theatre 110 (3 cr)	GEOSCI 222 or ENV SCI 141 Astronomy
Theatre 131 (3 cr req)	Theatre 231(3 cr req)
Music App 262 (1 cr req)	HUM STUD 201 or 202

THEATRE MAJOR (Interdisciplinary)
 (No minor is required but **STRONGLY** recommended)
THEATRE STUDIES EMPHASIS – FRESHMAN YEAR

FALL (17 credits)	SPRING (17 credits)
*First Year Seminar (highly encouraged fall semester)	
Psych 102	*Math/Eng Comp or Env Sci 141
Theatre 110	Hum Stud (HS1 or HS2) or Earth Sc 222 +223
*Math/Eng Comp or Sociol 202	Theatre 110 or HUM BIO (3 cr)
Theatre 131 (3 cr req) or 233 (3cr)	Theatre 222 (4 cr req with Lab)
Theatre 338 (1cr req)	Theatre 338 (1cr) or 336 (1cr if cast)
Theatre 221 (4 cr req with Lab)	Theatre 231 (3 cr req)

***Per ACT/WMP Placement Scores**

NATURAL AND APPLIED SCIENCES

BIOLOGY MAJOR (Disciplinary) (An interdisciplinary minor is required)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
+Biology 201/202 or Biology 203/204	Biology 203/204 or +Biology 201/202
*Chem 211/213 (P: Math 104 or conc enr)	*Chem 212/214 (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Math/Eng Comp	*Math 260/Eng Comp
Env Sci 207	Gen Ed

+Biology 201/202 Pre-Requisite: P: ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Biology 203 and Env Sci 207 or conc enr.

CHEMISTRY MAJOR (Disciplinary) (An interdisciplinary minor is required)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
*Chem 211/213 (P: Math 104 or conc enr)	*Chem 212/214 (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Math 202 (P: Math 104)	*Math 203 (P: Math 202)
*Eng Comp	Gen Ed

+ Chemistry program also offers a professional major that does not require an interdisciplinary minor. Please see advisor for details.

COMPUTER SCIENCE MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
Comp Sci 201 or Comp Sci 256 (P: Comp Sci 201 with at least a "C" grade and Math 104) or Comp Sci 240 (P: Math 104 or Math placement of Math 202 or greater)	Comp Sci 256 (P: Comp Sci 201 with at least a "C" grade and Math 104) or Comp Sci 316 (P: Comp Sci 256 with at least a "C" grade)
*Math/Eng Comp	Gen Ed or Minor
Comp Sci 221 (P: Comp Sci 201 or conc enr.) or Comp Sci 232 (P: Comp Sci 201 or conc enr.)	Math or Comp Sci 240 (P: Math 104 or Math placement of Math 202 or greater)
Gen Ed or Minor	Gen Ed or Minor

ENGINEERING TECHNOLOGY- ENVIRONMENTAL
(Interdisciplinary)
FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
ET 101	*Math 203
*Math 202	*Chem 212/214
*Chem 211/213	First Year Seminar
*Biology 201/202	Gen Ed
ENV SCI 207	

*Math/Eng Comp. – Check with your advisor.

ENGINEERING TECHNOLOGY- MECHANICAL
(Interdisciplinary)
FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
ET 101	*Math 203
*Math 202	Math 260
ET 105	ET 116
ET 206	Gen Ed
First Year Seminar	

*Math/Eng Comp. – Check with your advisor.

ENGINEERING TECHNOLOGY- ELECTRICAL
(Interdisciplinary)
FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
ET 101	*Math 203
*Math 202	ET 131
ET 105	Gen Ed
ET 130	Gen Ed
First Year Seminar	Gen Ed

*Math/Eng Comp. – Check with your advisor.

***Per ACT/WMPPT Placement Scores**

INFORMATION SCIENCE MAJOR
(Interdisciplinary Information Technology track)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester, e.g. Info Sci 198)	
Comp Sci 201/256* (Comp Sci 256 requires Math 101 and knowledge of a programming language)	Comp Sci 256 or Math 260 (Only if student completed COMP SCI 240 in fall; otherwise, they would need to continue strengthening their math background)
Comp Sci 221 or 231	Comm 133 or 166
Gen Ed	Gen Ed
*Math 101, Math 104 or Comp Sci 240	*Math 104 or Math 202 or Comp Sci 240

INFORMATION SCIENCE MAJOR
(Interdisciplinary Information Science track)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
Comp Sci 221	Comp Sci 201 or 256
Comm 166 or 237	Comm 185
Comm 133	Comm 205
*Math 101, Math 104 or Comp Sci 240	*Math 104, Comp Sci 240 or Math 260

GEOSCIENCE MAJOR (Disciplinary)
(An interdisciplinary minor is required)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
Geo Sci 202	Geo Sci 203 & 204
*MATH 104 or MATH 202	*MATH 202 or MATH 260
ENG COMP 100	ENG COMP 105 or COMM 133
First Year Seminar	Gen Ed
Gen Ed	Other Examples: Env Sci 421, Pu En Af 250

***Students are encouraged to take science and math courses early in their career, so that they are better prepared for opportunities such as scientific research or internships as sophomores, juniors, & seniors.

*Per ACT/WMPPT Placement Scores

ENVIRONMENTAL SCIENCE MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
*Biology 201/202 (Env Sci 207/Hum Bio 207 or conc enr)	Biology 203/204
*Chem 211/213 (LAB) (P: Math 104 or conc enr)	*Chem 212/214 (LAB) (P: Math 104 & Chem 211/213 with at least a "C" grade)
MATH 104 (or MATH 202 or 203)	ENV SCI 102 (If FYS was taken in fall)
First Year Seminar (If taking FYS in Spring, take ENV SCI 102)	ENG COMP 100 or Gen Ed

Students may reference the four-year Curriculum Guide on the department website. This plan is a representation and categories of classes can be switched – Check with your advisor.

HUMAN BIOLOGY-GENERAL MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
*Biology 201/202 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	Hum Biol 204 (P: Biology 202 w/ C)
Env Sci 207 or Hum Bio 207	*Chem 212/214 (LAB) (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Chem 211/213 (LAB) (P: Math 104 or conc enr)	*Math 104 or 202 or 203
*Math 101 or 104 or 202	*Eng Comp 100 or 105

HUMAN BIOLOGY-HEALTH SCIENCE MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
*Biology 201/202 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	Hum Biol 204 (P: Biology 202 w/ C)
Env Sci 207 or Hum Bio 207	*Chem 212/214 (LAB) (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Chem 211/213 (LAB) (P: Math 104 or conc enr)	*Math 104 or 202 or 203
*Math 101 or 104 or 202	*Eng Comp 100 or 105

***Per ACT/WMPPT Placement Scores**

HUMAN BIOLOGY-EXERCISE SCIENCE MAJOR (Interdisciplinary)

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
*Biology 201/202 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	Hum Biol 204 (P: Biology 202 w/ C)
Env Sci 207 or Hum Bio 207	*Chem 212/214 (LAB) (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Chem 211/213 (LAB) (P: Math 104 or conc enr)	*Math 104 or 202 or 203
*Math 101 or 104 or 202	*Eng Comp 100 or 105

HUMAN BIOLOGY-CYTOTECHNOLOGY MAJOR (Interdisciplinary)

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	Comm 133
*Biology 201/202 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	Hum Biol 204 (P: Biology 202 w/ C)
Env Sci 207 or Hum Bio 207	*Chem 212/214 (LAB) (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Chem 211/213 (LAB) (P: Math 104 or conc enr)	*Math 104 or 202 or 203
*Math 101 or 104 or 202	*Eng Comp 100 or 105

HUMAN BIOLOGY-NUTRITIONAL SCIENCE (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
*Biology 201/202 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	Hum Biol 204 (P: Biology 202 w/ C)
Env Sci 207 or Hum Bio 207	*Chem 212/214 (LAB) (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Chem 211/213 (LAB) (P: Math 104 or conc enr)	*Math 104
*Math 101 or 104	*Eng Comp 100 or 105
Nut Sci 201 or Gen Ed	

***Per ACT/WMPT Placement Scores**

MATHEMATICS MAJOR (Disciplinary)
(An interdisciplinary minor is required)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
*Math 202	*Math 203
*Eng Comp	Gen Ed
Gen Ed	Gen Ed
Gen Ed	Gen Ed

SOCIAL SCIENCES

ECONOMICS MAJOR (Disciplinary)
(An interdisciplinary minor is required)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Econ 202 &/OR Econ 203	Econ 202 &/OR Econ 203
*Comm Sci 205 or Math 260 or Bus Adm 216/Eng Comp	*Math 201 or 202/Eng Comp
Gen Ed	Gen Ed
Gen Ed	Gen Ed
	Gen Ed

*B.S. in economics is the highest paying four-year degree in the U.S. except for engineering

ENVIRONMENTAL POLICY & PLANNING MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Pol Sci 101	Pu En Af 202
Env Sci 102	*Math/Eng Comp
*Math/Eng Comp	Env Sci 188 or 260
GeoSci 102 or 202	Econ 203
	Gen Ed

Students are encouraged to complete Pu En Af 102 if schedule allows

*Per ACT/WMPPT Placement Scores

HUMAN DEVELOPMENT MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Hum Biol 102	Comm Sci 205
Hum Dev 102	Psych 102
Gen Ed (Humanities)	Pu En Af 202 or Pu En Af 215 or Pol Sci 101
*Math/Eng Comp	Gen Ed
	*Math/Eng Comp

Pre-Declaration Form and meeting with faculty advisor required prior to declaring major/minor

POLITICAL SCIENCE MAJOR (Disciplinary)

(An interdisciplinary minor is required)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Pol Sci 100 or 101	Pol Sci 100, 101, 202, or Pu En Af 215 (P: Pol Sci 101 or 202)
*Math/Eng Comp	*Math/Eng Comp
Gen Ed	Gen Ed
Gen Ed	Gen Ed
	Gen Ed

Completion of Pol Sci 100, 101, & 202 by the end of Freshman year is highly encouraged.

PSYCHOLOGY MAJOR (Disciplinary)

(An interdisciplinary minor is required)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Psych 102 (or Comm Sci 205 if Psych 102 is transferred in)	Comm Sci 205 (or Psych 300 if Comm Sci 205 is completed)
Hum Biol 102	*Eng Comp
*Math Competency	Gen Ed
Gen Ed	Gen Ed
	Gen Ed

Note: Psychology electives are normally taken sophomore or junior year.

Pre-Declaration Form required prior to declaring major/minor

***Per ACT/WMPPT Placement Scores**

PUBLIC ADMINISTRATION MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Pol Sci 101	Pu En Af 202
Econ 203	*Comm Sci 205 or Math 260 or Bus Adm 216
*Math/Eng Comp	Pu En Af 215
Gen Ed	Gen Ed
	Gen Ed

DEMOCRACY & JUSTICE STUDIES (Interdisciplinary)

FRESHMAN YEAR

Consultation with DJS Advisor is strongly encouraged

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
*Math/Eng Comp 105	*Math/Eng Comp 105
DJS 101 or DJS 198	DJS 101 or DJS 198
Pol Sci 101 or His 206	Pol Sci 101 or His 206
Gen Ed	Gen Ed
	Gen Ed

URBAN & REGIONAL STUDIES MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Ur Re St 100	Pol Sci 101
Geog 102	Geog 210
Sociol 202	Env Sci 102
	Gen Ed

Note: If student has Math/English requirement, he/she should substitute this for one of the above courses.

*** Per ACT /WMPT Placement Scores**

PROFESSIONAL STUDIES

ACCOUNTING MAJOR (Disciplinary) (An interdisciplinary minor is required)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Gen Ed	Gen Ed
*Math/Eng Comp	*Math/Eng Comp 105
Gen Ed (suggest Bus 202 or 206)	Gen Ed (suggest Bus 202 or 206)
*Bus Adm 216 (P: Math 101 or math placement of Math 101/260)	Bus Adm 216 (P: Math 101 or math placement of Math 101/260)

Entrance: Students can declare the Accounting major (or minor) at any time. Prior to doing so, students must read and accept an online honor code. Students must maintain a cumulative GPA of 2.5 to proceed in the course progression for an Accounting major (or minor).

Exit: Students must have a minimum 2.5 cumulative grade point average to graduate.

BUSINESS MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
Gen Ed	Gen Ed
*Math/Eng Comp	*Math/Eng Comp 105
Gen Ed (suggest Bus 202 or 206)	Gen Ed (suggest Bus 202 or 206)
*Bus Adm 216 (P: Math 101 or Math Placement of Math 101/260 or greater)	Bus Adm 216 (P: Math 101 or Math Placement of Math 101/260 or greater)

Entrance: Students can declare the Business Administration major (or minor) at any time. Prior to doing so, students must read and accept an online honor code. Students must maintain a cumulative GPA of 2.5 to proceed in the course progression for a Business Administration major (or minor).

Exit: Students must have a minimum 2.5 cumulative grade point average to graduate.

SOCIAL WORK MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall Semester)	
*Math/Eng Comp 105	Hum Dev 102
Pu En Af 202 or Pol Sci 101	*Math/Eng Comp 105
Hum Biol 102	Gen Ed
Gen Ed	Gen Ed

(Eng Comp 105 must be completed before admission into the Social Work program or can be satisfied with an ACT English score of 32 or higher). **Entrance:** To apply to the Social Work Program, students must first complete 27 credits, including four supporting courses for the major with an overall cumulative GPA of at least 2.5. . Additionally, students must have completed 48 credits by the fall they begin the major. Students should also seek early advising from social work faculty.

***Per ACT/WMPPT Placement Scores**

EDUCATION- MAJOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
Gen Ed	Gen Ed
Gen Ed (suggest Educ 206)	Gen Ed
Educ 208 or Gen Ed	Educ 208 or Gen Ed
*Eng Comp/Math	*Eng Comp/Math ***Praxis I (CORE)\ACT\SAT Test (see below)

Pre-Education majors are encouraged to consult the undergraduate catalog for appropriate prerequisites in minors available to education students for additional suggestions.

EDUCATION- MINOR (Interdisciplinary)

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged fall semester)	
Gen Ed	Gen Ed
Gen Ed (suggest Educ 206)	Gen Ed
Educ 208 or Gen Ed	Educ 208 or Gen Ed
*Eng Comp/Math	*Eng Comp/Math ***Praxis I (CORE)\ACT\SAT Test (see below)

Pre-Education minors are encouraged to use the Planning Sheets in the previous pages for the appropriate disciplinary major available for teacher licensing through UWGB.

Admission to the Education Program is selective. Students must first complete at least twenty-eight (28) semester credits of university course work with a cumulative grade point average of 2.75 or higher. Obtaining Candidate status is a **highly competitive process.** Students should seek **early advising** from the Academic Advising Office and/or the Education Office for more detailed information.

*** The ACT and SAT may be used to meet the requirements for acceptance into the education program. Consult the Education webpage for Wisconsin Passing Scores. Test scores must be less than ten years old.

Students not meeting this requirement through a college entrance exam are required to take the Praxis 1 (CORE) as early as possible. Students must pass all three sections of the Core Academic Skills for Educators (CORE) exam. Registration Bulletins are available at website (www.ets.org/praxis).

***Per ACT/WMPT Placement Scores**

PRE-PROFESSIONAL STUDIES

PRE-CHIROPRACTIC

FRESHMAN YEAR

FALL	SPRING
First Year Seminar	Hum Biol 204(P: Biology 202 w/ C)
*Biology 201/202 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	*Chem 212/214 (LAB) (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Chem 211/213 (LAB)(P: Math 104 or conc. enr)	*Eng Comp 105
Hum Biol 207	Comm 133 OR Psych 102
*Math 104	

PRE-DENTAL

FRESHMAN YEAR

FALL	SPRING
First Year Seminar	Hum Biol 204(P: Biology 202 w/ C)
*Biology 201/202 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	*Chem 212/214 (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Chem 211/213 (P: Math 104 or conc. enr)	*Math 202 or 203
Hum Biol 207	*Eng Comp 105
*Math 104 or 202	

PRE-ENGINEERING

FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
*Chem 211/213 (LAB) (P: Math 104 or conc enr)	*Chem 212/214 (LAB) (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Eng Comp 100	*Math 202
*Math 104	Engr 201
	Gen Ed

Note: If a student tests out of Math 104, he/she may enroll in Math 202 the first semester and Math 203 in the second. If a student tests out of Eng Comp 100, he/she may take Eng Comp 105.

PRE-LAW
FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall semester)	
*Math	DJS 204
*Eng Comp	ANTHRO 100
POL SCI 101	COMM 133
DJS 101	HISTORY 206
	PHILOS 103

PRE-MED
FRESHMAN YEAR

FALL	SPRING
First Year Seminar	Hum Biol 204(P: Biology 202 w/ C)
*Biology 201/202 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	*Chem 212/214 (LAB) (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Chem 211/213 (LAB)(P: Math 104 or conc. enr)	*Math 202 or 203
Hum Biol 207	*Eng Comp 105
*Math 104 or 202	

PRE-NURSING
(Bellin College)
FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall Semester)	
*Biology 201/202 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	Hum Biol 204(P: Biology 202 w/ C) (student may be required to take during summer session if taking Human Biology 102 in fall)
Hum Bio/Env Sci 207	Chem at Bellin (w/lab)
*Math 101	Hum Dev 102
Psych 102	
Eng Comp 105	

Consult with Bellin College early if planning to transfer. Students who are dually enrolled (already admitted), must take Math 101 at Bellin College and do not need the First Year Seminar. Prospective Bellin students must take the First Year Seminar. Students transferring to Bellin College after their freshman year can take Math 101 at UWGB.

PRE-RADIOLOGY
(Bellin College)
FRESHMAN YEAR

FALL	SPRING
First Year Seminar (highly encouraged Fall Semester)	
*Biology 201/202 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	Chem at Bellin(no lab)
Hum Bio/Env Sci 207	Comp Sci 201 or Bus Adm 350
*Math 101	General Elective
Communication Requirement	
Psych 102	

SUMMER- Hum Biol 204(P: Biology 202 w/ C)

Consult with Bellin College early if planning to transfer. Students who are dually enrolled (already admitted), must take Math 101 at Bellin College and do not need the First Year Seminar. Prospective Bellin students must take the First Year Seminar. Students transferring to Bellin College after their freshman year can take Math 101 at UWGB.

PRE-OPTOMETRY
FRESHMAN YEAR

FALL	SPRING
First Year Seminar	Hum Biol 204(P: Biology 202 w/ C)
*Biology 201/202 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	*Chem 212/214 (LAB) (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Chem 211/213 (LAB)(P: Math 104 or conc. enr)	*Math 202 or 203
Hum Biol 207	*Eng Comp 105
*Math 104 or 202	

PRE-PHARMACY

FRESHMAN YEAR

FALL	SPRING
First Year Seminar	Hum Biol 204(P: Biology 202 w/ C)
*Biology 201/202 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	*Chem 212/214 (LAB)(P: Math 104 & Chem 211/213 with at least a "C" grade)
*Chem 211/213 (LAB) (P: Math 104 or conc enr)	*Eng Comp 105
Hum Biol 207	*Math 202 or Math 203
*Math 104 or 202	

PRE-VETERINARY

FRESHMAN YEAR

FALL	SPRING
First Year Seminar	*Biology 202 or 203
*Biology 201/202 or 203/204 (P: Env Sci 207/Hum Bio 207 or conc enr AND ACT Science Score of 24 or greater, OR grade of C or better in Hum Biol 102, OR grade of C or better in Bio 203)	*Chem 212/214 (LAB) (P: Math 104 & Chem 211/213 with at least a "C" grade)
*Chem 211/213 (LAB)(P: Math 104 or conc. enr)	*Math 202 or 203
Hum Biol 207	*Eng Comp 105
*Math 104 or 202	

*Per Act/WMPPT Placement Scores

Students should contact the Academic Advising Office as early as possible for a detailed advising guide listing program and course requirements. It is a student's responsibility to contact the professional school(s) for current requirements, transfer information and advising assistance.

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