

META-MAJORS: Sciences

Name: Last _____ First _____ 900# _____

Courses:

Freshman (Fall Semester) 16 hrs total

ENG 101/103	English Comp. I/Honors Comp.	3 credit hrs	General Ed.	
MAT 104	College Algebra	3 credit hrs	General Ed.	C ¹
BIO 100	Principles of Biology	4 credit hrs	General Ed.	C ¹
CHE 101	General Chemistry Lecture I	3 credit hrs	General Ed.	C ¹
CHE 103	General Chemistry Lab I	2 credit hrs	General Ed.	C ¹
FYS 100	First Year Seminar	1 credit hr	Elective	

Freshman (Spring Semester) 15 hrs total

ENG 102	English Comp. II	3 credit hrs	General Ed.	
MAT 105	Trigonometry	3 credit hrs	Special Degree	C ¹
BIO 101	Principles of Biology II	4 credit hrs	General Ed.	C ¹
CHE 102	General Chemistry Lecture II	3 credit hrs	General Ed.	C ¹
CHE 104	General Chemistry Lab II	2 credit hrs	General Ed.	C ¹

Sophomore (Fall Semester) 15 hrs total

ENG 203/204/206	Intro. to Literature	3 credit hrs	General Ed.	
MAT 251/300	Calculus I/Statistics	3 credit hrs	Special Degree	C ¹
COM 101/102/202	Communication Studies	3 credit hrs	General Ed.	
BIO/CHEM CORE	Biology or Chemistry Core Course	3 credit hrs	Major	
ART/MUS	Fine Arts Elective	3 credit hrs	General Ed.	

This three-semester schedule is recommended as being the most conducive to your academic success at DSU. Altering the agreed upon schedule without the prior knowledge and consent of your advisor is highly discouraged. You may not register or drop required courses without permission from your advisor.

You are encouraged to participate in early and active exploration of your major and take advantage of opportunities that will help you choose a major. This includes attending career fairs, speaking with department faculty, and meeting with your advisor. By the end of three semesters, you will be expected to declare a major.

I, the undersigned, agree to these terms and conditions.

Student Signature: _____ Date: _____

Advisor Signature: _____ Date: _____

Sciences Degree Programs:

College of Arts and Sciences

Department of Biological Sciences:

General Biology

Biology Education

Pre-Medical Science

- Including Pre-Medical, Pre-Dental, Pre-Dental Hygiene, Pre-Medical Laboratory Science, Pre-Occupational Therapy, Pre-Optometry, Pre-Pharmacy, Pre-Physical Therapy, Pre-Radiologic Science, and Pre-Veterinary concentrations

Environmental Science

- Including Environmental Science, Wildlife Management, & Geospatial Information Technology concentrations

Department of Chemistry and Physics:

General Chemistry

American Chemical Society Certified Chemistry

Biochemistry

Chemistry Education

Pre-Medical Science

- Including Pre-Medical, Pre-Dental, Pre-Optometry, Pre-Pharmacy, Pre-Physical Therapy, and Pre-Veterinary Science concentrations

For more information or to recommend updates, please contact Darla Sisney, Coordinator of Academic Advising Services, Division of Student Success Center, by calling 662-846-4577 or e-mailing dsisney@deltastate.edu.

¹Minimum grade required