

NATURAL HISTORY & INTERPRETATION

NOTE: THERE ARE TWO DIFFERENT SCHEDULES BELOW – YOURS DEPENDS ON ENROLLMENT DATE

Following this schedule would allow a *four-year student* to complete all degree requirements. Variations should be discussed with your advisor. Schedules of *transfer students* may vary from this significantly.

TYPICAL SCHEDULE FOR STUDENTS WHO ENROLLED PRIOR TO FALL 2011

Freshman year

Fall

EFB101 General Bio I: Organismal Bio & Ecol	3	
EFB102 General Biology I Laboratory	1	
FCH150 General Chemistry Lec I	3	
FCH151 General Chemistry Lab I	1	
APM105 Survey of Calculus I	4	
CLL190 Writing and the Environment	3	
EFB132 Orientation Seminar: EFB	1	
Total Credits	16	

Spring

EFB103 General Bio II: Cell Biology & Genetics	3	
EFB104 General Biology II Laboratory	1	
FCH152 General Chemistry Lec II	3	
FCH153 General Chemistry Lab II	1	
Electives	6	
Total Credits	14	

Summer

EFB202 Ecol Monitoring & Bio Assessment	3	
Field Experience Elective	3	
Total Credits	6	

Sophomore year

Fall

EFB200 Physics of Life	3	
EFB215 Interpreting Science through Art	3	
EFB320 General Ecology	4	
Electives	5	
Total Credits	15	

Spring

CLL290 Writing, Humanities & Envrn	3	
EFB120 Global Environment	3	
Electives	9	
Total Credits	15	

Junior year

Fall

EFB 416 Introduction to Env. Interpretation	3	
EFB 307 Principles of Genetics	3	
EFB 308 Principles of Genetics Laboratory	1	
Electives	8	
Total Credits	15	

Spring

APM 391 Introduction to Probability & Statistics	3	
EFB 311 Principles of Evolution	3	
Electives	9	
Total Credits	15	

Senior year

Fall

EFB 420 Internship in Envir. & Forest Biology	3	
EFB 406 Great Naturalist Seminar	1	
FOR 372 Fundamentals of Outdoor Recreation	3	
Electives	8	
Total Credits	15	

Spring

EFB 404 Nat. Hist. Museums and Mod Science	3	
EFB 405 Literature of Nat. History	2	
Electives	10	
Total Credits	15	

TYPICAL SCHEDULE FOR STUDENTS WHO ENROLLED FALL 2011 OR LATER

Freshman year

Fall

EFB101 General Bio I: Organismal Bio & Ecol	3
EFB102 General Biology I Laboratory	1
FCH150 General Chemistry Lec I	3
FCH151 General Chemistry Lab I	1
APM105 Survey of Calculus I	4
CLL190 Writing and the Environment	3
EFB132 Orientation Seminar: EFB	1

Total Credits 16

Spring

EFB103 General Bio II: Cell Biology & Genetics	3
EFB104 General Biology II Laboratory	1
FCH152 General Chemistry Lec II	3
FCH153 General Chemistry Lab II	1
Electives	6

Total Credits 14

Summer

EFB202 Ecol Monitoring & Bio Assessment	3
Field Experience Elective	3

Total Credits 6

Sophomore year

Fall

EFB200 Physics of Life	3
EFB 210 Diversity of Life I	3
EFB215 Interpreting Science through Art	3
EFB320 General Ecology	4
Electives	3

Total Credits 16

Spring

CLL290 Writing, Humanities & Envrn	3
EFB120 Global Environment	3
EFB 211 Diversity of Life II	3
Electives	5

Total Credits 14

Junior year

Fall

EFB 416 Introduction to Env. Interpretation	3
EFB 307 Principles of Genetics	3
EFB 308 Principles of Genetics Laboratory	1
Electives	8

Total Credits 15

Spring

APM 391 Introduction to Probability & Statistics	3
EFB 311 Principles of Evolution	3
FOR 372 Fundamentals of Outdoor Recreation	3
Electives	6

Total Credits 15

Senior year

Fall

EFB 420 Internship in Envir. & Forest Biology	3
EFB 406 Great Naturalist Seminar	1
Electives	11

Total Credits 15

Spring

EFB 404 Nat. Hist. Museums and Mod Science	3
EFB 405 Literature of Nat. History	2
Electives	10

Total Credits 15