

Program of Study: Environmental Biology
 Advisor: DOVCIK
 Entered Fall 2008 as a Freshman

Printed: May 16, 2011

ESF Cum GPA: 3.381

TRANSFER COLLEGE INFORMATION

	<u>Transfer College</u>	<u>Credit Transferred</u>
1	International Baccalaureate	14
Total Advanced Standing Credits		14

Admission Officer: Rothwell, Karaline A

Date: 7/15/2008

This date indicates that all Admissions requirements have been satisfied.

REQUIRED COURSES

EARNED COURSES

CORE COURSE REQUIREMENTS (total 62 credit hours for freshman entrants, 61 for transfer students)

	Offered	Credits	ID	Credits	Transfer College	Semester	Grade	Type
CLL190	F	3	IBENG1	3	1			
CLL290	S	3	CLL290	3		SP09	B+	
EFB101	F	3	IBBIO1	3	1			
EFB102	F	1	IBBIO1L	1	1			
EFB103	S	3	IBBIO2	3	1			
EFB104	S	1	IBBIO2L	1	1			
EFB120	F,S	3	EFB120	3		SP09	B	
EFB132	F	1	EFB132	1		FA08	B	
EFB202	CLBS	3	EFB202	3		SU09	B-	
EFB307	F	3	EFB307	3		FA10	B+	
EFB308	F	1	EFB308	1		FA10	B	
EFB311	S	3	EFB311	3		SP10	B+	
EFB320	F	4	EFB320	4		FA09	B	
EFB325	S	3	EFB325	3		SP11		IP
FCH150	F	3	FCH150	3		FA08	B+	
FCH151	F	1	FCH151	1		FA08	A	
FCH152	S	3	FCH152	3		SP09	C	
FCH153	S	1	FCH153	1		SP09	B-	
FCH210	S	4	FCH210	4		SP10	A	
PHY101	F	4	PHY101	4		FA09	B+	
APM105	F,S	4	APM105	4		SP09	B	
APM391	F,S	3	APM391	3		SP10	A	
One of the following (*) choices[4]:		4						
• APM106	F,S		APM106	4		FA09	B-	
• PHY102	S		_____	0				
• FCH223	S		_____	0				
with FCH224	S		_____	0				
			Total Hours	62				

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REQUIRED COURSESEARNED COURSES**GENERAL EDUCATION REQUIREMENTS (12 credit hours beyond the core: see list in Information Items)**

	Offered	Credits	ID	Credits	Transfer College	Semester	Grade	Type
American History		3	IBAHIS1	3	I			
The Arts		3	EFB215	3		FA09	A-	
Western Civilization		3	FOR203	3		FA08	A-	
Other World Civilization		3	EST200	3		FA08	A	

BIOLOGY ELECTIVE COURSES, numbered 300 or higher (at least 25 credit hours)

ID	Credits	Transfer College	Semester	Grade	Type
EFB420	3		FA10	A	
EFB420	3		SP11	A	
EFB483	4		SP11	A	
EFB336	3		FA10	A-	
EFB485	3		FA10	A-	
EFB385	4		SP10	B	
EFB355	4		SP11	B	
EFB424	3		FA10	B+	
Total Hours	27				

BIOLOGY ELECTIVE DISTRIBUTION REQUIREMENTS (see list below)

- A. Field Experience Elective **EFB420**
- B. Structure and Function **EFB385**
- C. Organismal Diversity (three of the four categories)
1. Diversity of Microorganisms **NOT YET MET**
 2. Diversity of Plants **EFB336**
 3. Diversity of Invertebrate Animals **EFB355**
 4. Diversity of Vertebrate Animals **EFB485**

OPEN ELECTIVES (27 credit hours available; 28 for transfer students)

ID	Credits	Transfer College	Semester	Grade	Type
CMN220	3		SP09	A-	
NSD225	3		SP10	A	
PED221	1		SP11	A	
Total Hours	7				

SUMMARY

Required:	126
Earned:	105
In Progress:	3
Deficient:	18

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FOOTNOTES

- [1] Transfer students instead take ESF332 Seminar for New Transfer Students (0 credits).
- [2] FCH 210 is a survey course that will not prepare students for further organic chemistry or biochemistry courses. FCH 221 222 (taken together) will also satisfy the organic chemistry requirement, but this is recommended only if the second set of courses (FCH 223, 224) is also planned (see your advisor).
- [3] Physics 211 and 221 (taken together) will also satisfy this requirement and, along with Physics 212 and 222, should be considered by students in pre-health professions and certain other career paths (see your advisor).
- [4] A second course in a calculus, physics or organic chemistry sequence is required. It is best to schedule the second course immediately following the first, in place of one elective in the typical schedule (e.g. take calculus II in the freshman Spring, or physics II in the sophomore Spring). If the two-course sequence in organic chemistry is chosen (footnote 2), it should start in the sophomore Fall.

EARNED/UNMATCHED

<u>ID</u>	<u>Name</u>	<u>Credits</u>	<u>Transfer</u> <u>College</u>	----- ESF -----	
				<u>Sem</u>	<u>Grade</u> <u>Type</u>
APM104	College Algebra & PreCalculus	3		FA08	B
EFB400	Toxic Health Hazards	3		FA11	IP
ESF300	Intro/Geospatial Info Tech	3		FA11	IP
FOR442	Watershed Ecology & Management	3		FA11	IP
FOR465	Natural Resources Policy	3		FA11	IP
HTW409	Addiction Family Relationships	3		FA11	IP

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HOW TO READ THIS PLAN SHEET

Student must match "required courses" with "earned courses" in order to satisfy curriculum requirements. Required courses are derived from the SUNY- ESF Course Catalog for the year of enrollment. Earned courses may be a combination of ESF courses and transfer courses, including advanced placement credit.

"ID" refers to the Course ID, which may be an official College course ID or an abbreviation for a transfer course or course requirement.

Transfer courses will refer to the number of a transfer college identified at the top of the plan sheet.

Courses taken at ESF will display the semester taken and the grade received.

"Semester" - term and year in

which course was taken:

FA - Fall term

SP - Spring term

SU - Summer term

"Type" of Course

IP - course in progress

Memo - credit added via memo

Petn - credit added via petition

This report has been prepared to assist you in determining your academic progress at ESF. If this report does not appear to be accurate, contact your academic advisor and bring this report with you. Please be advised: final confirmation that you have met all degree requirements is subject to approval by your Faculty Chair and the Registrar.

CERTIFIED FOR

Hours: _____ GPA: _____

Registrar

Date

Faculty Chair/ Designee

Date