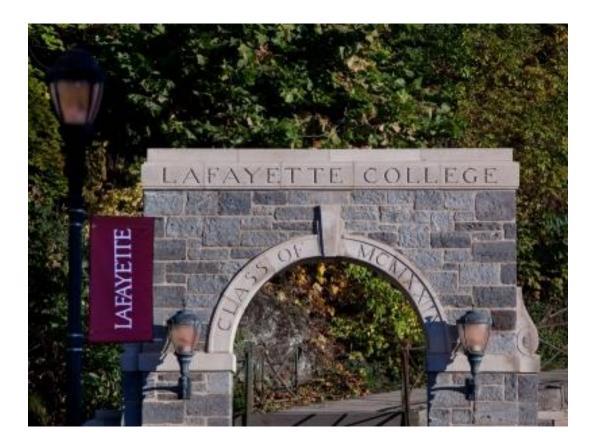
# DEGREE WORKS TRAINING MANUAL Audits & Worksheets Registrar's Office



# $TABLE \ OF \ CONTENTS$

Displaying an Audit
Using Student ID
Using Find – Student ID, First Name, Last Name4
Using Find – Other Fields5
Degree Works Worksheets7
Student View7
Audit Header7
Worksheet Bar9
Class History10
Dual Degree10
Double major12
Academic/Demographic Summary13
Direct E-Mail14
Legend15
Blocks17
Optional Blocks19
Exceptions19
Freeze Audits
View Frozen Audits22
What If23
Look Ahead25
Graduation Checklist27
Registration Checklist

# **DISPLAYING AN AUDIT**

### **USING STUDENT ID**

1. Enter student number in Student ID field



- Press Enter
- 3. Audit will display

Back to Self-Ser	vice	FAQ	Help	Print	Exception Management	Template Management
	I Vame Test, Fred Q		Major Last Geology 11/07	Audit         Last Refresh           7/2012         Today at 4:08 am	0 😢	
Worksheets	lanner Plan	s Notes Petitio	ns Exceptions GPA Ca	alc Admin		
Worksheets 🕻	Format: Student View	View	Save as PDF Process N	ew Include in-progress classes	Class History	
History				Lafayette	College Degree Au	dit
	Student View	AA012690 as of 11/07/	2012 at 04:13			
What If	Student	Test, Fred Q			Catalog Year	2010-2011
	ID	L04 189484			Degree	Bachelor of Science
Look Ahead	Class Year	Junior				
	Advisor	Sunderlin, David F			Major	Geology
Financial Aid	Overall GPA	3.31			Minor	
Aid History	Degree in	Bachelor of Science				
Athletic	Unmet condit	ions for this set of requi	rements: 32 credits are required.	You currently have 22, you still need	10 more credits.	
Eligibility	Vou meet t	he minimum GPA require	ment			
	Common C	ourse of Study		Still Needed	See Common Course of Stu	dy section
Athletic	Major Requ	uirements				

# **DISPLAYING AN AUDIT**

### USING FIND - STUDENT ID, FIRST NAME, LAST NAME

1. Click Find button

Find Student ID	If f Name F	Degree	Major	Last Audit	Last Refresh
Find Student ID	Test, Fred Q	BS •	Geology	11/07/2012	Today at 4:08 am

2. Enter Student ID or First Name or Last Name.

Student ID	First Name	Last Name	
		Ellu@	
		Ellu	

**Note:** To select a single student, enter the student's ID number in the Student ID field or enter the student's name in the Name field. Wild cards (@) can be used as part of the search string in any of these fields. A search for "WE@" in the Name field will produce a list of all students who contain "WE" as the first two characters of their first, last or middle name.

3. Click Search button

Find Students	Student ID First Name	Last Name Test	
Degree All Degree Codes		Major All Major Codes	
		Concentration All Concentration Codes	
Search Clear	Chosen Repeatable Sea	arch Criteria	Remove

- 4. Select student with check in checkbox field
- 5. Click OK

	Students Found: 2			
	ID	Name 🔺	Degree	Major
1		Test, Frances J	AB	English
Ч	✓ 1040 894784	Test, Fred Q	BS	Geology
	OK Cancel			Check All Uncheck All

# **DISPLAYING AN AUDIT**

### **USING FIND – OTHER FIELDS**

1. Click Find button

Find Student ID	I4 4 Name 🕨	H	Degree Major	Last Audit	Last Refresh
	Test, Fred Q	•	BS - Geology	11/07/2012	Today at 4:08 am

- 2. Select one or more options from drop down fields
- 3. Click Search button

Find Students	Student ID First Name Last Name	
Degree All Degree Codes	All Major	
	All Minor Codes	
	Concentration All Concentration Codes	
	Chosen Repeatable Search Criteria	-
Find Students Degree All Degree Codes Search Clear		Remove

**Note:** To search for a group of students, use the other fields to build your search criteria. Students can be selected based upon their Degree, Major, Minor, Concentration or any combination of items shown on the search screen. Selecting multiple items will only display students that have those items. Example: Choosing major in Economics and major in Art will return only students that are registered for both majors.

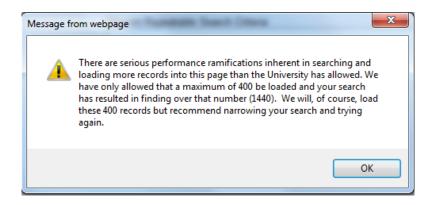
4. Select student with check in checkbox field

#### 5. Click ok

	Students Found: 2			
	ID	Name 🔺	Degree	Major
Л	C L0 1197/6611	Test, Frances J	AB	English
Ч		Test, Fred Q	BS	Geology
	OK Cancel			Check All Uncheck All

Although it is possible to create a list of students who meet specific selection criteria, Degree Works on the Web can only perform degree audits on one student at a time. Selecting multiple students will create a drop down list of the selected students.

You may query on any of the above search options to direct your search for a desired outcome. If you have more than 400 students returned, you will receive the following error message which will tell you how many total records were returned and that a maximum of 400 will be loaded.



### **STUDENT VIEW**



The **Student View** is the default worksheet format type. It provides general information about the student's complete and incomplete requirements, grouped into logical sections or blocks.

			G Environment - Mozilla Firefox						- • ×	=
A https://degreewo	rks.stage. <b>lafayette.edu</b> /IRI	SLink.cgi							<u></u>	1
				LAFAYE	ΠΕ					
	Back to Self-Service		FAQ	Help		Print			Log Out	I
Student ID	Name Degr Fred 0 BS	ree Major Geology	Last Audit 01/08/2013							
	A Calc		04/09/2010							
	Format: Student View	View Save as PDF	Class History							
What If				Lafavette Colle	ge Degree Audit				^	i
Look Ahead	Student View AA015825	i as of 01/08/2013 at 04:16		Lundyette cone	ge begree Aware					
Legend	Student	Test, Fred Q			Catalog Year	2010-2011				
Complete	ID	04090494			Degree	Bachelor of Science				
Complete	Class Year	2014								
except for classes in-progress	Advisor	Sunderlin, David F			Major	Geology				
Nearly Complete - see	Overall GPA	3.31			Minor					
advisor										
(TR) Transfer Class (IP) In Progress	Degree in Bachelor of	f Science					(	Catalog Year: 20: GPA: 3.3	10-2011 Credits Required: 32 1 Credits Applied: 22	
Any course	Unmet conditions for this	set of requirements: 32 credit	s are required. You currently have 22, you still need 10 mo	re credits.						
<ul> <li>number</li> <li>Prerequisite</li> </ul>	Vou meet the minimum	GPA requirement								
Required	Common Course of Stu	dy		Stil Needed: See Common	Course of Study section					
	Major Requirements									
	Common Course of St	tudy							Catalog Year: 2010-2011 GPA: 3.33	
	Unmet conditions for this	set of requirements:	A minimum of 7 classes are required to meet all	listed requirements. You have ta	ken 4 but need 3 more classes.					
	V First Year Seminar			FYS 169	The 1960's:Causes & Eff	fects	В	1	Fall 2010	
	Humanities Elective			Still Needed: 1 Humanities C	lass Required. Click here to see	classes that meet this requirement.				
	Click here for more info									
	Social Science Elective			Still Needed: 1 Class in Socia	l Science Elective					
	Natural Science w/Lab I	Elective		BIOL 102	General Biology		В	1	Spring 2011	
	Additional Distribution	Requirements		Still Needed: 2 Classes in @	with Attribute HUM or CE	@ or CHE @ or ECE @ or EGRS @ or ES @ or ME @ or	@ @ with Attr	ibute SS		
	Quantitative Reasoning			MATH 186	Applied Statistics		A	1	Spring 2012	
© SunGard 1995 - 2011	GLOBAL AND MULTICUL	TURALISM			_			_		
0.001001013555 - 2011										

# **STUDENT VIEW – AUDIT HEADER**

Find Student ID II I Name )	<ul> <li>▶I Degree Major</li> <li>▼ BS ▼ Geology</li> </ul>	Last Audit	Last Refresh
Call Loansesser Test, Fred Q	▼ BS ▼ Geology	11/07/2012	Today at 4:08 am
Find	Unless student ID is known, the find I	outton will be use	ed to search for students
Student ID	The user can enter a student's ID in th	his field and bring	g up their audit
I	Student name will display here. When the drop down arrow can be used to s		
Degree BS -	Current student's degree will be displ used to switch between primary and s		
Major Geology	Student's current major will be displa will be displayed within the audit	yed here, for dou	ble majors, both majors
Last Audit 11/07/2012	Displays the last date an audit was pe	rformed for the c	urrent student
Last Refresh Today at 4:08 am	Displays the last date and time the stu	dent's Banner da	ta was refreshed
0	Degree Works has been set up to refre Refresh button allows the user to refre		
<b>*</b>	Advising notes can be added a	at anytime while	review a student's audit by clicking the notes icon.

# **STUDENT VIEW – WORKSHEET BAR**

Format: Student View	Save as PDF Process New Include in-progress classes
Format: Student View	This drop down box lists the different types of audits that are available. The student view is the typical type of audit; all options will be displayed further in document.
View	If you want to view a different type of audit select the option from the drop- down and then click the "View" button.
Save as PDF	Will allow you to either save or print the audit while retaining the formatting
Process New	This will run a new audit and apply the information that was recently refreshed to the student's declared degree program. It is a good idea to click this button the first time you bring up the student's information just to make sure everything is current.
<ul> <li>✓ Include in-progress classes</li> <li>✓ Include preregistered classes</li> </ul>	These options are checked by default. Degree Works will include any courses in which the student is currently enrolled or registered when running the audit. These courses do not count in the student's cumulative hours. If you would prefer to see ONLY what the student has completed simply uncheck the box and click Process New.
Class History	Lists completed coursework by term, similar to the unofficial transcript displayed in Banner Web.

## **STUDENT VIEW – CLASS HISTORY/ DUAL DEGREE**

### **Class History**

- 1. Display student audit
- 2. Click on Class History link

			LAFAY	YETTE
Back to Self-Service	FAQ	Help	Print	Exception Management
Find Student ID II I Test, Fred		Major         Last A           Geology         11/07/		0 😢
Worksheets Planner	Plans Notes Petition	ns Exceptions GPA Cal	lc Admin	
Worksheets > Format: Student	16	Save as PDF Process Ne	W Include in-progress classes	Class History

3. Class History will display in pop-up box. Class History is broken down by term similar to an unofficial transcript.

	Lafayette College Class History							
Class History	AA0159	03 as of 01/16/2013 at 04:14						
Student	Т	est, Fred Q		Level	Undergraduate			
ID	U	04 1189484		Degree	Bachelor of Arts			
Class Year	2	014						
Advisor	S	underlin, David F		Major	Government and Lav	N		
Overall GPA	3	.31		Minor				
Fall 2010								
BIOL	101	General Biology				В	1	
CHEM	121	General Chemistry				В	1	
FY5	169	The 1960's:Causes & Effects				В	1	
MATH	162	Calculus II				WD	0	
Spring 2011								
BIOL	102	General Biology				В	1	
CHEM	122	General Chemistry				В-	1	
GEOL	130	Dinosaurs, Darwin & Deep Time				A-	1	
NEUR	201	Intro to Neuroscience				Α	1	
Summer I 201								
GEOL	160	Geol Nat'l Parks:Western US				Α	1	
Fall 2011								
BIOL	271	Marine Biology				В	1	
GEOL	200	Earth & Planetary Materials				B+	1	
GEOL	229	GIS in the Geosciences				В	1	

## **Dual Degree**

- 1. Enter student audit
- 2. Choose degree from degree drop down

Find Student ID I Name	Degree Major	Last Audit Last Refresh	
🔍 L04 89484 Test, Fred Q	BS Ceology	01/08/2013 Today at 10:48 am	
	BS		
Worksheets Planner Plans	Notes AB prs Exceptions	GPA Calc	

### **STUDENT VIEW – DOUBLE MAJOR**

#### **Double major**

- 1. Display student audit
- 2. Double majors falling under the same degree (e.g. AB HIST & GOVT) will not have a drop down arrow. The majors will display within a single audit in the order they appear in the Majors field in the student's demographic/academic summary area. Only the primary major will appear in the Major section of the audit header.
- 3. Since the degree is the same for both majors, only one Common Course of Study block will appear within the audit.

Degree in Bachelor of Arts				C	atalog Year: 2010- GPA: 3.31	2011 Credits Required: 32 Credits Applied: 26
Unmet conditions for this set of requirements: 32 credits are required. You currently have 26, you still need 6 more	credits.					
Dual Degrees require a minimum of 40 or 42 credits, dependent on your selected BS degree. Please check your BS audit	for the require	number of credits				
Common Course of Study	Stil Needed:	See Common Course of Study section				
Aajor Requirements	Stil Needed:	See Major in Government and Law, AB section See Major in Economics, AB section				
Common Course of Study						Catalog Year: 2010-2011 GPA: 3.14
🗹 First Year Seminar	FYS 169	The 1960's:Causes & Effects		В	1	Fall 2010
Humanities Elective	ART 102	Introduction to Art History II		IÞ	(1)	Spring 2013
Social Science Elective	A&S 102	Cultural Anthropology		IP	(1)	Spring 2013
Vatural Science w/Lab Elective	BIOL 102	General Biology		В	1	Spring 2011
Additional Distribution Requirements	BIOL 101 Chem 122	General Biology General Chemistry		В В-	1 1	Fall 2010 Spring 2011
Quantitative Reasoning Elective	MATH 186	Applied Statistics		A	1	Spring 2012
GLOBAL AND MULTICULTURALISM						
Must complete a GM1 and a GM2	Stil Needed:	Must complete two courses, one from GM1 and one fr	om GM2			
Elementary Proficiency in a Second Language	Stil Needed:	Elementary Proficiency may be satisfied by Course or T	est			
U Values	Stil Needed:	1 Values Elective Required				
U Writing requirement	GEOL 317	Structure & Tectonics Of Earth		IP	(1)	Fall 2012
La minung requirement.	Stil Needed:	You have taken 1 classes and need 2 more to fulfill the	writing requirement. Must complete one W in	major, one W ou	utside major and third	l W from any subject.

4. If the student has a Minor and/or a Concentration associated with both Majors, they will display following both Majors.

Conc in Environmental Geoscience					Catalog Year: 2010-2011 GPA: 3.37
MAJOR REQUIREMENTS					
C Earth History Elective	GEOL 130	Dinosaurs, Darwin & Deep Time	A-	1	Spring 2011
Physical Geology Elective	GEOL 160	Geol Nat'l Parks:Western US	A	1	Summer I 201

# **DEGREE WORKS – WORKSHEETS**

	Lafayette College Degree Audit				
Student View	Student View AA012690 as of 11/07/2012 at 04:13				
Student	Test, Fred Q	Catalog Year	2010-2011		
ID	LC 089484	Degree	Bachelor of Science		
Class Year	Junior				
Advisor	Sunderlin, David F	Major	Geology		
Overall GPA	3.31	Minor			

# **STUDENT VIEW – ACADEMIC/DEMOGRAPHIC SUMMARY**

Student	Displays student's full name. Provides the ability to email the student directly. See Direct Email section below.
ID	Displays student's Banner ID number
Class Year	Displays student's class year
Advisor	Displays student's primary advisor. Provides student with the ability to email the advisor directly. See Direct Email section below.
Overall GPA	Displays student's cumulative GPA extracted from Banner
Catalog Year	Displays student's catalog year. Catalog year is the year the student began their career at Lafayette.
Degree	Displays student's current degree. If the student is pursuing more than one degree, only the degree for the audit you are currently viewing will be displayed.
Major	Displays student's current major(s) with the primary being listed first
Minor	Displays student's current minor

### STUDENT VIEW – DIRECT E-MAIL

### **Direct E-Mail**

- 1. Click on Student name
- 2. To: field and Subject: field are defaulted

Mes	) (* 🍲 🗇 🔻 Advising Worksheet question	n - Message (HTN	/L)		
Mes	age Insert Options Format Text				0
(TQ	· 12 · A A Œ ™ ∰ ™ ♥ B I U ♥ A · E E E E E	Address Check Book Names		Follow Up *	ABC Spelling
Clipboa 🖻	Pasic Text 🕞	Names	Include 🖻	Options 🕞	Proofing
Send	To <u>TESTSTUDENT@LAFAYETTE.EDU;</u>	)			
Account -	Subject: Advising Worksheet question				
Paste Clipboa Send Account I have a q	uestion about my worksheet.				

Note: Students can click on the name of their Advisor(s) to email them directly.

### **STUDENT VIEW – LEGEND**

Legend				
Complete	Complete except for classes in-progress	(TR) Transfer Class	(IP) In Progress	
Not Complete	Nearly complete - see advisor	Any course number	* Prerequisite Required	

#### Complete: 🚺

This symbol will appear beside all requirements within the audit that have been completed. The row will be highlighted yellow and will display the course(s) that fulfilled the requirement along with the grade and term in which the course was taken.



# Transfer Class: (TR)

The grade of TR will display on course(s) that have been transferred from another institution. The row will display the course(s) that fulfilled the requirement along with the institution at which the course(s) were completed and the term in which the credits were applied.

/	A&5 103	Introduction to Sociology	TR
$\overline{\ }$	Satisfied by:	Transfer Credit - Northampton Community College	

### Not Complete:



This symbol will appear beside all requirements that have not been completed. The row will be highlighted tan and will indicate the course(s) that will complete the requirement.

#### Pre-requisite: 👯

Course numbers that are followed by an \* indicate that the course has prerequisite requirements.

Environmental Elective	Still Needed: 1 Class in GEOL 110 or 31 or OF BIOL 234* or Cb 221 or 361 or rez or CHEM 252*	

### Degree Works Wildcard: 🧔

The "@" symbol in Degree Works is considered a wildcard. This means it represents all classes when used as a prefix, and can also be used to represent all course numbers when it follows the course alpha. When the "@" symbol precedes a range of numbers, any course within that number range will fulfill the requirement (@ 100:299). In this case, any class in the 100 and 200 level would fulfill the requirement. When a course alpha is followed by the "@" symbol (CHE @) this means any course number for that prefix can be used to fulfill the requirement. In this case, any Chemistry class would fulfill the requirement.

Art Elective Courses	( 3 Classes in ART 101:499 )

#### In-Progress: (IP)

The letters "IP" will appear in the grade column for any courses within the audit for which the student is currently registered. The row will be highlighted blue and will display the course that will fulfill the requirement once completed, along with the grade "IP" and the term in which the student is registered for the class.



#### Complete except for classes in-progress:

This symbol will appear for requirements where the student is currently registered for the class(es) needed to fulfill the requirement. The row will be highlighted grey and will display the course that will fulfill the requirement once completed, along with the grade "IP" and the term in which the student is registered for the class. This symbol will also appear next to planned classes in the student's What If, Look Ahead, and Planner audits.



#### Planned Course: PL

This symbol will appear as the grade type for requirements within the student's What If, Look Ahead, and Planner audits once classes the student plans to take in future terms have been added to the audit. The row will be highlighted blue, the grade section for the course will display "PL", and the term will show as PLANNED.

	Admin. Professional Procedures	(OFFT 2100)	Admin Professional Proced	C	PL	(3)	PLANNED
--	--------------------------------	-------------	---------------------------	---	----	-----	---------

#### Nearly Complete: 🔁

This symbol will appear when all the course requirements have been met but there are additional requirements that have not. For example, if a student has completed all of their course requirements but hasn't met the minimum residency requirement, this symbol will appear in the Degree block of their audit.



### **STUDENT VIEW – BLOCKS**

Using the catalog as a guide, the blocks within the Student View audit present all applicable requirements for a student's Degree, Common Course of Study, declared major(s), minor(s), and concentration(s). In the block header, the Catalog Year is displayed. This view will also give you information on what courses will meet the unfulfilled requirements.

**Degree:** Lists all the blocks that are required to complete the student's degree.

Degree in Bachelor of Arts				Catalog Year: GPA:	Credits Required: Credits Applied:
Unmet conditions for this set of requirements:	32 credits are required. You currently h A minimum of 16 credits must be taken The Senior Year must be taken in reside	in residence at Lafayet			
Vour GPA is below 2.00 - please see your adv	risor				
Common Course of Study		Still Needed:	See Common Course of Study section		
Major Requirements		Still Needed:	See Major in English, AB section		

Common Course of Study: Lists all the general education requirements included in the student's degree.

Common Course of Study					Catalog Year: 2010-2011		
					GPA: 2.54		
🗹 First Year Seminar	FYS 023	Baseball: The One Constant	В-	1	Fall 2010		
d Humanities Elective	ART 102	Introduction to Art History II	В	1	Spring 2012		
Social Science Elective	A&S 103	Introduction to Sociology	C+	1	Fall 2010		
☑ Natural Science w/Lab Elective	GEOL 100	Fire to Ice, Intro to Geology	C-	1	Fall 2011		
Additional Distribution Requirements	VAST 259	Impact Disaster on Society	A-	1	Spring 2012		
	ENG 110	College Writing	B-	1	Fall 2011		
Quantitative Reasoning Elective	MATH 186	Applied Statistics	C-	1	Spring 2012		
GLOBAL AND MULTICULTURALISM							
Ust complete a GM1 and a GM2	Still Needed: Must cor	Stil Needed: Must complete two courses, one from GM1 and one from GM2					
Elementary Proficiency in a Second Language	Still Needed: Element	Stil Needed: Elementary Proficiency may be satisfied by Course or Test					
□ Values	Still Needed: 1 Values	Stil Needed: 1 Values Elective Required					
Writing requirement	Stil Needed: You hav	e taken 0 classes and need 3 more to fulfill the writing requirement. I	Must complete one W in major, one W	' outside major ai	nd third W from any subject.		

Major: Lists all the classes required for the student to earn a degree in their declared program of study.

Major in Geology, BS	Catalog Year:	2010-2011
	GPA:	3.43
🖻 Major GPA Calc		
Concentration Requirement Satisfied		_

Major GPA: Lists all the classes used in calculating the Major GPA.

🗧 Geology Major/Minor GPA					Catalog Year: 2010-2 GPA: 3.43
A Major/Minor GPA of 2.00 is required.					
	GEOL 130	Dinosaurs, Darwin & Deep Time	A-	1	Spring 2011
	GEOL 160	Geol Nat'l Parks:Western US	A	1	Summer I 201
	GEOL 170	Evol of Ecuador & Galapagos	Ip	(1)	Interim 2013
	GEOL 200	Earth & Planetary Materials	B+	1	Fall 2011
Classes used in GPA calculation ONLY.	GEOL 215	Mod & Anc Depositional Environ	B+	1	Spring 2012
	GEOL 229	GIS in the Geosciences	В	1	Fall 2011
	GEOL 307	Igneous & Metamorphic Petrol	B+	1	Spring 2012
	GEOL 317	Structure & Tectonics Of Earth	IP	(1)	Fall 2012
	GEOL 320	Paleobiology	IP	(1)	Fall 2012

 $\label{eq:Minor: Lists all the classes required for the student's minor (if applicable).$ 

Minor in History				r: 2010-2011 A: 3.30	1 Class Required: 5 Classes Applied: 6
Minor GPA Calc				. 0.00	Chubbes Applied.
History of the Modern World	HIST 105	History of the Modern World	IP	(1)	Fall 2012
Politics and Practice of History	HIST 206	Politics & Practice of History	IP	(1)	Fall 2012
C Research Seminar	Still Needed: 1 Class in HIS	T 350:399			
V History Electives	HIST 106 HIST 275	Intro to Hist:Slav & Civ War Crossing the Americas	8+ 8+		Fall 2010 Spring 2012

**Concentration:** Lists all the classes required for the student's concentration (if applicable).

Conc in Environmental Geoscience					Catalog Year: 2010-20 GPA: 3.41
MAJOR REQUIREMENTS					
Z Earth History Elective	GEOL 130	Dinosaurs, Darwin & Deep Time	A-	1	Spring 2011
Z Physical Geology Elective	GEOL 160	Geol Nat'l Parks:Western US	A	1	Summer I 201
🔽 Earth and Planetary Materials	GEOL 200	Earth & Planetary Materials	B+	1	Fall 2011
Oceonography or Paleoclimatology	Still Needed: 1 Clas	s in GEOL 205 or 315			
Hydrogeology	Still Needed: 1 Clas	s in GEOL 210			
Depositional Environments	GEOL 215	Mod & Anc Depositional Environ	B+	1	Spring 2012
Earth Surface Processes	Still Needed: 1 Clas	s in GEOL 300			
🜠 Igneous & Metamorphic Petrology	GEOL 307	Igneous & Metamorphic Petrol	B+	1	Spring 2012
Structure and Tectonics of the Earth	GEOL 317	Structure & Tectonics Of Earth	IP	(1)	Fall 2012
Environmental Geophysics	Still Needed: 1 Clas	is in GEOL 322			
Environmental Elective	Still Needed: 1 Clas	s in GEOL 110 or 310 or BIOL 234* or CE 221 or 361 or	422 or CHEM 252*		
Co-curricular Requirements					
🜠 General Chemistry I	CHEM 121	General Chemistry	В	1	Fall 2010
🔽 General Chemistry II or Geochemistry	CHEM 122	General Chemistry	B-	1	Spring 2011
Calculus Elective	MATH 161	Calculus I	IP	(1)	Fall 2012
Calculus or Statistics Elective	MATH 186	Applied Statistics	A	1	Spring 2012
Physics Elective	Still Needed: 1 Clas	s in PHYS 111* or 131* or 151*			

### **STUDENT VIEW – OPTIONAL BLOCKS**

#### **In-Progress**

The courses the student is currently registered for are listed here, in one place, in addition to displaying where they fit throughout the audit.

In-progress	s			Credits Applied: 6	Classes Applied: 6
ECON 373	Topic: 2012 Elections	IP	1	Fall 2012	
EVST 215	Environmental Policy	IP	1	Fall 2012	
GEOL 170	Evol of Ecuador & Galapagos	IP	1	Interim 2013	
GEOL 317	Structure & Tectonics Of Earth	IP	1	Fall 2012	
GEOL 320	Paleobiology	IP	1	Fall 2012	
MATH 161	Calculus I	IP	1	Fall 2012	

#### Electives

Any course that does not fulfill a specific requirement will fall here. These credits count toward graduation, but are not used elsewhere. This is a great place to look for areas the student could pick-up an additional program or concentration.

Electives						Credits Applied: 6
A&5 227	The Family		С		1	Fall 2011
				-		-

#### Insufficient

Insufficient courses include any incomplete courses, any courses from which you were withdrawn, any courses you audited, any courses you repeated, or any courses you failed.

Insufficient				Credits Applied: 0	Classes Applied: 1
MATH 162	Calculus II	WD	0	Fall 2010	

#### Exceptions

Any exceptions granted to the student are referenced both on the requirement where the exception is applied, in dark blue, and in the optional Exceptions block.

#### **Example of Exception Applied in the Audit**

Advanced Writing	g Electives			Still Needed: 3 Classes in ENG 2@ or 350 or 351* or 360 or 365 or 395	
Exception By:	Chenski, Susan R	On:	10/10/2012	Substitution : Replace ENG 320 with 200-level elect	

#### **Exceptions Block**



#### Notes

Anyone that has access to Degree Works can see the notes, **including** the student. Notes are helpful when the student is referred to another office, approved for transfer or study abroad coursework, or working with multiple advisors.

liotes		
	Entered by	Date
Student was advised to register for spring semester	Benginia, Francis A	01/22/2013

#### Disclaimer

The disclaimer on the Student View Worksheet lets students know that their Degree Works audit is a guide and does not replace their academic advisor.



**Note:** These blocks may or may not display for each student depending on whether that student has courses that fall into these areas.

### **STUDENT VIEW – FREEZE AUDITS**

- 1. Enter student audit
- 2. Enter description of audit to be frozen

(not irozen)
Save this audit with this new description and freeze status

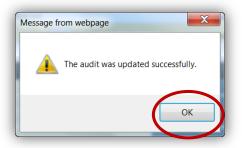
#### 3. Choose type of audit to freeze

(not frozen)
Save Save this audit with this new description and freeze status

#### 4. Click Save button

	(not frozen)	•
Save Save this audit with this r	new description and freeze status	

5. Click Ok on pop up message



**Note**: Please be advised to use this function sparingly and only as needed, not every single time you access or process a new audit for an individual student. Otherwise the amount of saved audits could build up on the server. Users with access to the freeze function can delete audits and "unfreeze" an audit (after accessing it from the History tab) even if the audit was originally frozen by another user. Be cautious and make sure you only delete or "unfreeze" an audit that you froze originally.

Note: Students have the ability to save their audit as a pdf locally.

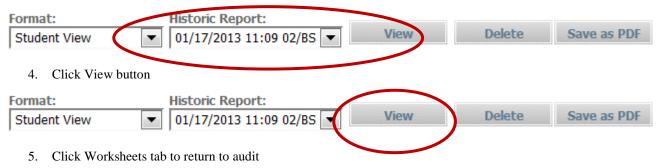
Note: You can freeze and unfreeze current audits under the Worksheet tab and historical audits under the History tab. You cannot freeze a What-If or Look Ahead audit, or any audit seen in the Planner.

### **STUDENT VIEW – VIEW FROZEN AUDITS**

- 1. Enter student audit
- 2. Click History tab on left

Back to Self-Serv	vice	FAQ	Help	Print	Exception Management	Template Management	Change Password	Log Out
Find Student ID	est, Frances J		ajor Last Au inglish 11/07/2	and a second sec	0 🖉			
Worksheets	lanner Plans	Notes Petition	Exceptions GPA Calo	Admin				
Worksheets >	Format: Student View	View	Save as PDF Process New	Include in-progress classes	Class History			
History				Lafayette	College Degree Au	ıdit		
	Student View	AA012689 as of 11/07/2	012 at 04:13					
What If	Student	Test, Frances J			Catalog Year	2012-2013		
	ID	4197361			Degree	Bachelor of Arts		
Look Ahead	Class Year	First Year Student						
	Advisor	McDonald, Edward R			Major	English		
Financial Aid	Overall GPA	0.00			Minor			
Aid History	-						Catalog Year: 2012-2	013 Credits Required: 32
All miscory	Degree in Ba	achelor of Arts					GPA: 0.00	Credits Applied: 6
Athletic Eligibility	Unmet condition	ns for this set of requir	ements: A minimum of 16 credits n	ou currently have 6, you still need 3 nust be taken in residence at Lafay taken in residence at Lafayette.				
Athletic	Vour GPA is b	elow 2.00 - please see	your advisor					
Eligibility History	Common Cou	irse of Study		Still Needed:	See Common Course of St	udy section		
mscory	Major Requir	ements		Still Needed:	See Major in English, AB se	ection		

3. Select frozen audit from Historic Report drop down



Back to Self-S	ervice	FAQ	Help		Print	Exception Managemer	nt Template Managemen
ind Student ID	Id d Name Test, Frances J	► ► Degree ► AB ►	Major English	Last Audit 11/07/2012	Last Refresh Today at 4:11 am	0 😢	
Worksheets	Planner Plans	s Notes Petiti	ions Exceptions	GPA Calc	Admin		
Norksheets 💙	Format: Student View	- View	Save as PDF	The same in the sa	<ul> <li>Include in-progress classes</li> <li>Include preregistered classes</li> </ul>	Class History	
listory					Lafayette	College Degree A	udit
	Student View	AA012689 as of 11/07	7/2012 at 04:13	l i			
Vhat If	Student	Test, Frances J				Catalog Year	2012-2013
	ID	L0-197361				Degree	Bachelor of Arts
ook Ahead	Class Year	First Year Student					
	Advisor	McDonald, Edward R	<b>ર</b>			Major	English
inancial Aid	Overall GPA	0.00				Minor	

### **STUDENT VIEW – WHAT IF**

- 1. Enter student audit
- 2. Click What If tab on left

Back to Self-Se	rvice		FAQ		Help		Print	Exception Managemen	t Template Management
Find Student ID	If f	Name Ices J	• • •		Major English	Last Audi 11/07/203		0 🛛	
Worksheets	Planner	Plans	Notes	Petitio	ns Exceptions	GPA Calc	Admin		
Worksheets >	Format: Student			View	Save as PDF	Process New	<ul> <li>✓ Include in-progress classes</li> <li>✓ Include preregistered classes</li> </ul>	Class History	
History							Lafayette	College Degree A	udit
	Stude	nt View	AA012689	as of 11/07/3	2012 at 04:13				
What If	Stude	nt	Test, Fra	nces J				Catalog Year	2012-2013
	ID		1041913	21				Degree	Bachelor of Arts
Look Ahead	Class V	/ear	First Year	Student					
	Adviso	er.	McDonald	, Edward R				Major	English
Financial Aid	Overal	GPA	0.00					Minor	

- 3. Make selections from drop down menus
- 4. Click Process What If button

Format: Student View	Process What-If Save as PDF	↓ Include in-progress classes ↓ Include preregistered classes
What-If		
Students may se	elect a degree, major, minor, and/or concentration	on using the drop-down menus to determine how their current/future courses will be counted in the selected degree program.
Level	Undergraduate	<b>v</b>
Degree	Bachelor of Arts	•
Catalog Year	Pick a Catalog Year	•
Choose Your Dif	ferent Areas of Study	
	aud it to your Chosen Area of Study	Chosen Areas of study
Major	Pick a Major	
Minor	Pick a Minor	
Concentration	Pick a Concentration	
		Remove
Choose Your Fut	ture Classes	
Enter a course	and click Add Course	Courses you are considering
Subject	Find	
Number		
	Add Course	
		Remove Course

**Note**: All concentrations will be listed whether they are available under the current catalog and whether they apply to that Degree/Major or not. Refer to your catalog when choosing a possible Concentration for a student's What If audit.

#### 5. What If audit will display

	Lafayette College Degree Audit										
Student View Student	WA000136 as of 11/12/2012 at 22:30						What If	Audit			
Student	Test, Fred Q		Catalog Year	2012-2013							
ID Class Vear	04089484		Degree	Bachelor of Science							
Class Year	Junior										
Advisor	Sunderlin, David F		Major	Biology							
Overall GPA	3.31		Minor								
Degree in Ba	ichelor of Science					2012-2013 3.31	Credits Required: Credits Applied:				
Unmet condition	is for this set of requirements: 32 credits are required. You currently have 22,	, you still need 10	) more credits.								
🛛 You meet the	is for this set of requirements: 32 credits are required. You currently have 22, minimum GPA requirement rse of Study										
Common Cou	rse of Study	Still Needed:	See Common Course of Stu	udy section							
Major Require	ements	Still Needed:	See <b>Major in Biology, BS</b> se	ction							

**Note:** The What If Audit is labeled as such in the top right corner of the worksheet with "**What If Audit**" to distinguish it from the student worksheet.

6. Click Back button to repeat



**Note**: Clicking the drop down arrows on the Selected What-If Items: and Look Ahead Courses Used: fields will display the parameters used to run the What If audit as well as any classes that were projected.

### **STUDENT VIEW – LOOK AHEAD**

- 1. Enter student audit
- 2. Click Look Ahead tab on left

Back to Self-Se	rvice		FAQ		Help		Print	Exception Managemen	nt Template Managemen
I 419/361	II I	Name	▶ ▶I ▼	Degree	Major English	Last Audi 11/07/201		0 🕑	
L 4197301	Test, Fran	ices J		AB 👻	English	11/07/201	100dy dt 4:11 dm	U I	
Worksheets F	Planner	Plans	Notes	Petiti	ons Exceptions	GPA Calc	Admin		
/orksheets >	Format: Student	View	•	View	Save as PDF	Process New	✓ Include in-progress classes ✓ Include preregistered classes	Class History	
istory							Lafavette	College Degree A	udit
	Stude	nt View	AA012689	as of 11/07	/2012 at 04:13		,	, , ,	
/hat If	Stude	nt	Test, Fra	nces J				Catalog Year	2012-2013
	ID		L041973	6				Degree	Bachelor of Arts
ook Ahead	Class V	/ear	First Yea	Student					
	Adviso	ar.	McDonal	l, Edward R				Major	English
inancial Aid	Overal	GPA	0.00					Minor	

3. Enter Course Subject and Number

5.

4. Click Add Course button - Multiple courses can be added but must be added one at a time

Format: Student View -	Process New	<ul> <li>✓ Include in-prog</li> <li>✓ Include prereg</li> </ul>	-
Look Ahead			
	ter the Subject cod	e and Number (	D REGISTER IN FUTURE TERMS, of each anticipated course. ocess New button.
Enter a course and click Ad	ld Course	Course	es you are considering
Subject GEOL Number 210	Course	GEOL	205 Remove Course
Click Process New button			
Format: Student View	- Proc	cess New	<ul> <li>✓ Include in-progress classes</li> <li>✓ Include preregistered classes</li> </ul>

6. Look Ahead audit will display with any classes added showing with a grade of "PL" and a term of "PLANNED"

	LAFAYETTE											
Back to Self-Serv	rice FAQ	Help		Print	Exception Management	Template Management	Change Pas	sword	Log Out			
	Image: Application of the sector of the s		Last Audit 11/07/2012 GPA Calc	Last Refresh Today at 4:08 am Admin	0 😢							
History	Conc in Environmental Geoscience	ce							Catalog Year: 2010-20 GPA: 3.41			
	MAJOR REQUIREMENTS											
What If	🛿 Earth History Elective			GEOL 130	Dinosaurs, Darw	in & Deep Time	A-	1	Spring 2011			
	Physical Geology Elective			<b>GEOL 160</b>	Geol Nat'l Parks:	Western US	A	1	Summer I 201			
Look Ahead 💙	🗹 Earth and Planetary Materials			GEOL 200	Earch & Planeta	y Matenais	B+	1	E-1.0011			
	Oceonography or Paleoclimatolo	gy		(GEOL 205)	Oceanography		PL	(1)	Planned Term			
Financial Aid	Hydrogeology			Stil Neeueo	1 Chastin (250) (210)							

7. Click Back button to repeat

**Note**: Clicking the drop down arrows on the Selected What-If Items: and Look Ahead Courses Used: fields will display the parameters used to run the What If audit as well as any classes that were projected.



**Note**: The Look Ahead allows the audit to reflect unregistered classes the student plans to take in future terms. As with the What-If, it is important to remember that these audits are not saved, but can be printed and run again. The Look Ahead function is available on both the What-If audit and on the Worksheets tab.

7. Click Worksheets tab to return to audit

	Back to Self-Service		FAQ	Help		
Student ID	Name Degre red Q BS	e Major Ceology	Last Audit Today			
	A Calc					
	Student View	View Save as PDF	Class History			
What If				Lafayette Colle	ge Degree Audit	
Look Ahead	Student View AA015918 a	as of 01/22/2013 at 11:23				
Legend	Student	Test, Fred Q			Catalog Year	2010-2011
Complete	ID	.04089484			Degree	Bachelor of Science
Complete except for classes	Class Year	2014				
in-progress	Advisor	Sunderlin, David F			Major	Geology
Nearly Complete - see advisor	Overall GPA	3.31			Minor	

### **STUDENT VIEW – GRADUATION CHECKLIST**

The **Graduation Checklist** format displays the same filled and unfilled requirements as the student view without displaying the grades, credits, terms or courses that would satisfy remaining requirements.

	Lafayette College Degree Audit							
Bit of a control of the source of the sou	Graduation Check	list AA012690 as of 11/07/2012 at 04:13						
Gate And Part Part Part Part Part Part Part Part	Student	Test, Fred Q		Catalog Year	2010-2011			
	ID	104089484		Degree	Bachelor of Science			
0.1       Here         0 signed included of default       Calleday (ber: 210:2011 Order 1 allow): 21         0 was the minimu OA requirement.       0.00000000000000000000000000000000000	Class Year	Junior						
Bagent School of School of Arregiment         Cataloy Kerr         2013, 2013, 2014, 2014, 2014, 2014           Common Course of School Negative School Negative School Of School Negative School Negative School Negative School Negative School Negative School Negat	Advisor	Sunderlin, David F		Major	Geology			
Implicit National of National Gamma G	Overall GPA	3.31		Minor				
Implicit National of National Gamma G								
Image: Construct Construc	Degree in Back	nelor of Science						
Pictor Requirements   Birds enclosed in Block   Birds enclosed in Block   Birds enclosed in Block   Construction of Shapp   Birds enclosed in	Vou meet the m	inimum GPA requirement						
Bit Added in the block demonstrate of Shring Sector 2019 and 2	Common Course	e of Study						
Constructions of Statisfy       Callady Yest       Solid Science       Sol	Major Requirem	ents						
Import processing display       Callady Yess       2019-2011       Callady Yess<								
Best Part Provide Section       Caladory Name / Non-2011         Caladory Name / Non-2012       Caladory Name / Non-2014         If ict for Sensar       Non-2014         If ict for Sensensar       Non-2014	Common Course Major in Geology	e of Study v BS						
Construction of Statuy       Calaba year       2010-2011       ONX       2.33         In the Sensaria       PS 169       ONX       2.33         In the Sensaria       PS 109       PS 109       PS 109       PS 100       PS 100 <td>Geology Major/I</td> <td>Minor GPA</td> <td></td> <td></td> <td></td>	Geology Major/I	Minor GPA						
Construction Control to Study         VPS 109         VPS 109           Immunitor States Testing         NPS 109         NPS 109           State States Cesting         NPS 100 102 C         NPS 100 102 C         NPS 100 102 C           Additional Exterior Exterior         NPS 100 102 C         NPS 100 102 C         NPS 100 102 C           Constitutive Reasoning         MAI 186         NPS 100 C         NPS 100 C           Color and Multiculturation 1         State St	Conc in Environ	mental Geoscience						
In the Var Seminar     PYS 169     OWL 233       In matchis Betche     PYS 169     PYS 169       Social Senoor Seche     BIO 102     PYS 169       In that docume and Labor Seche     BIO 102     PYS 169       In that docume and Labor Seche     BIO 102     PYS 169       In that docume and Labor Seche     PYS 169     PYS 169       In that docume and Labor Seche     PYS 169     PYS 169       In that docume and Labor Seche     PYS 169     PYS 169       In that docume and Labor Seche     PYS 169     PYS 169       In that docume and Labor Seche     PYS 169     PYS 169       In that docume and Labor Seche     PYS 169     PYS 169       In that docume and Labor Seche     PYS 169     PYS 169       In that docume and Labor Seche     PYS 169     PYS 169       In that docume and Labor Seche     PYS 169     PYS 169       In that docume and PYS 160     PYS 160     PYS 160       In that docume and PYS 160     PYS 160     PYS 160       In that docume and PYS 160     PYS 160     PYS 160       In that docume and PYS 160     PYS 160     PYS 160       In that docume and PYS 160     PYS 160     PYS 160       In that docume and PYS 160     PYS 160     PYS 160       In that docume and PYS 160     PYS 160     PYS 160<	Common Cours	e of Study						
Image: Section			EVS 160		GPA: 3.33			
Galaxies Electric         Galaxies Electric         Galaxies Electric         Galaxies Electric           Galaxies Electric         Galaxies Electri         Galaxies Electric         Galaxies El			13 105					
0       10.102       10.102       10.102         0       Additional methods in a particular in a partin a particular in a particular in a particu	_							
			BIOL 102					
Image: Construction of the second language       ANT 166         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of the second language       Image: Construction of the second language         Image: Construction of th			DIOL YOL					
Image: Construction of the second Language       Image: Construction Requirements         Image: Construction Requirements       Calcian Construction Requirements         Image: Construction Requirements </td <td></td> <td></td> <td>MATH 186</td> <td></td> <td></td>			MATH 186					
Image:								
Alase         Alase <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>								
Writing requirement         600.317 (P)           If higher floodings, fS         Catalony (R):         201.5001           If operation Requirement Satisfied         Catalony (R):         Catalony (R):         201.5001           If operation Requirement Satisfied         Catalony (R):         Catalony (R):         Catalony (R):         Catalony (R):	Elementary Prof	iciency in a Second Language						
Image: Signal of the code of the state	Values							
Bit Notice Processes         Construction Requirements         Calabage years         2011           Concent Action Requirement Satisfied         Sease used in GPA Cala'         Catalog Years         2015-2011           Concent Action Requirement Satisfied         Sease used in GPA Calaciton OBLY.         Catalog Years         2015-2011           Concent Action Requirement Satisfied         Sease used in GPA Calaciton OBLY.         Catalog Years         2015-2011           Concent In Norronmental Coosdence         Catalog Years         2015-2011         2015-2011           Physical Boolsy Telebre         GEOL 150, GEOL 160, GEOL 170, (PD, GEOL 200, GEOL 215, GEOL 2307, GEOL 317 (IP), GEOL 200 (PD)         2015-2011           Concent In Norronmental Coosdence         GEOL 100         GEOL 100         GEOL 200         2015-2011           Concent Review Peaked Materials         GEOL 200         GEOL 200         2015-2011         2015-2011           Concent Review Peaked Materials         GEOL 200         2015-2011	Writing requirem	nent	GEOL 317 (IP)					
Hajor GPA Calc         Goncentration Requirement Satisfied           Bidos includes in this block ceology Hajor/Hinor GPA         Catalogy Calc         201-2011 GPA: 201-20111 GPA: 201-2011 GPA: 201-2011 GPA: 201-2011 GPA: 201-2011 GP	Major in Geolog	IV, BS						
Concentration Requirement Satisfied         Biodic included in this block ceology Major / Minor GPA       Catage yes:       2012         Concentration Requirement Satisfied       Edita Second       Catage yes:       2012         Concentration Requirement Satisfied       Edita Second       Catage yes:       2012         Concentration Requirement Satisfied       Edita Second       Catage yes:       2012       2012         Concent Environmental Geoschence       Catage yes:       2012       Catage yes:       2012       2012         Concent Environmental Geoschence       Geoschengaphy or Paterials       Geologo 200       Catage yes:       2012       2012         Farth and Panetary Materials       Geologo 200       Catage yes:       2012					GPA: 3.43			
Bit Sectory Major / Minor GPA       Calcal or Walson / Minor GPA       Save of the Calcal of Calcal or Ca								
Geology Major / Minor GPA       Calcing way:       Calcing way: <th co<="" td=""><td colspan="2"></td><td></td><td></td><td></td></th>	<td colspan="2"></td> <td></td> <td></td> <td></td>							
Bit								
Classes used in GPA calculation ONLY.       GEOL 130, GEOL 170 (P), GEOL 200, GEOL 215, GEOL 229, GEOL 307, GEOL 317 (P), GEOL 200, GEOL 215, GEOL 229, GEOL 307, GEOL 317 (P), GEOL 200         Conc in Environmental Geoscience       Catalog Year: 2019-2011 GPA: 3.41         Farth History Elective       GEOL 130         Conc in Environmental Geoscience       GEOL 130         Catalog Year: 2019-2011 GPA: 3.41       GEOL 200         Concomography or Paleodinatology       GEOL 200         Physical Environments       GEOL 215         Earth Surface Processes       GEOL 215         Farth Surface Processes       GEOL 307         Structure and Tectonics of the Earth       GEOL 317 (PP)         Environmental Geophysics       GEOL 317 (PP)         General Chemistry I       CHEM 121         General Chemistry I       CHEM 121         General Chemistry I       CHEM 122         Calculus or Statistics Elective       MTH 161 (IP)         Calculus or Statistics Elective       MTH 186         Physics Elective       Creedits Applied: 7         Classes Appl	Catalog Year: 2010-2011							
Conc in Environmental Geoscience       Catalog Year: 2010-2011 GPA: 3.41         Carth History Elective       GEOL 130         Physical Geology Elective       GEOL 160         Carth and Planetary Materials       GEOL 200         Oceonography or Paleodinatology	GPA: 3.43							
Conclumental decoded       GPA: 3.41         I Earth History Elective       GEOL 130         I Earth History Elective       GEOL 160         I Earth and Planetary Materials       GEOL 200         I Coennography or Paleodinatology       Image: Coennography or Paleodinatology         I Hydrogeology       GEOL 215         I Earth Surface Processes       GEOL 307         I Structure and Tectonics of the Earth       GEOL 317 (IP)         I Structure and Tectonics of the Earth       GEOL 317 (IP)         I Environmental Geophysics       Image: Coennography or Paleodinatology         I General Chemistry I       GeOL 317 (IP)         I General Chemistry I       General Chemistry I         I General Chemistry I       General Chemistry I         I General Chemistry I       General Chemistry I         I General Chemistry I       MATH 161 (IP)         I Calculus or Statistics Elective       MATH 161 (IP)         I Physics Elective       Credits Applied: 7         Classes Applied: 1       Credits Applied: 10         I Structure and Statistics IP), KUR 201, THIR 201, VAST 215       Credits Applied: 10								
Physical Geology Elective           GEOL 100             Casconography or Paleodimatology           Geonography or Paleodimatology             Physical Environments           GEOL 205             Settin Stafface Processes           Geonography or Paleodimatology             Physical Environments           GEOL 205             Structure and Tectonics of the Earth           GEOL 307             Structure and Tectonics of the Earth           GEOL 317 (IP)             Environmental Geophysics                General Chemistry I           CHEH 121             General Chemistry I           CHEH 121             Calculus or Statistics Elective           MATH 161 (IP)             Physics Elective           Credits Applied: 7             Calculus or Statistics Elective           Credits Applied: 17             Classes Applied: 17             Concepts Applied: 17             Challes Concepts (Concepts Applied: 10	Conc in Environ	mental Geoscience						
Each and Planetary Materials       GE0L 200         O conongraphy or Paleoclimatology       Geonography or Paleoclimatology         Hydrogeology       GEOL 215         O Lopostion Environments       GEOL 215         Each Surface Processes       GEOL 307         Structure and Tectonics of the Earth       GEOL 317 (IP)         Environmental Geophysics       GEOL 217         Environmental Geophysics       GEOL 217         General Chemistry I       CHEM 122         General Chemistry II or Geochemistry       CHEM 122         Calculus Gettave       MATH 161 (IP)         Calculus Checkies       MATH 161 (IP)         Exterve       Checkies II (IP)         Exterve       Checkies II (IP)         Calculus Or Statistics Elective       MATH 161 (IP)         Fettors       Credits Applieit (IP)         Calculus Or Statistics Elective       MATH 161 (IP)         Elective       Checkies III (IP)         Calculus Or Statistics Elective       Checkies Applieit (IP)         Elective       Checkies IIII (IP)         Elective       Checkies IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Z Earth History Ele	ective	GEOL 130					
Oceonography or Paleodimatology       Interview of Paleodimatology         Wydrogeology       GEOL 215         Depositional Environments       GEOL 215         Earth Surface Processes       Interview of Paleodimatology         1 Igneous & Metamorphic Petrology       GEOL 307         2 Structure and Tectonics of the Earth       GEOL 317 (IP)         Environmental Geophysics       Interview of Paleodimatology         Environmental Geophysics       Interview of Paleodimatology         General Chemistry I       CHEM 121         General Chemistry II or Geochemistry       CHEM 122         Calculus Getetive       MATH 161 (IP)         Y Calculus or Statistics Elective       MATH 186         Eherkom Statistics Elective       Credits Applied: 7         Blot. 101, BLOL 271, ECON 373 (IP), EVST 215 (IP), NEUR 201, THITR 201, VAST 216       Credits Applied: 0         Institute       Credits Applied: 0       Classes Applied: 1			GEOL 160					
Hydrogeology       Gelo 215         Depositional Environments       Gelo 215         Earth Surface Processes       Gelo 307         Juncous & Metamorphic Petrology       Gelo 107         Structure and Tectonics of the Earth       Gelo 217 (IP)         Environmental Geophysics       Gelo 217 (IP)         Environmental Elective       Gelo 217 (IP)         General Chemistry I       OHEM 121         General Chemistry II or Geochemistry       Gelo 216 (IP)         Gelo Statistics Elective       MATH 161 (IP)         Calculus or Statistics Elective       MATH 166         Physics Elective       Credits Applied: 7       Classes Applied: 7         Bot. 01, BIOL 271, ECON 373 (IP), IEUZ 201, THITR 201, VIST 216       Credits Applied: 0       Classes Applied: 1	Z Earth and Plane	tary Materials	GEOL 200					
© Depositional Environments       GEOL 215         © Earth Surface Processes								
Earth Surface Processes       Cfcl. 307         Structure and Tectonics of the Earth       GEOL 307         Environmental Geophysics       Cfcl. 317 (IP)         Environmental Geophysics       Cfcl. 317 (IP)         General Chemistry I       Cfcl. 317 (IP)         General Chemistry I       Cfcl. 317 (IP)         General Chemistry II or Geochemistry       CHEM 121         General Chemistry II or Geochemistry       CHEM 122         Calculus Elective       MATH 161 (IP)         Calculus Stetisc Elective       MATH 161 (IP)         Elective       Cfcdits Applied: 7         Classes Applied: 7       Classes Applied: 7         Blot. 101, Blot. 271, ECON 373 (IP), EVST 215 (IP), NEUR 201, THTR 201, VAST 216       Cfcdits Applied: 0         MATH 162       Cfcdits Applied: 0       Classes Applied: 1	Hydrogeology							
I gneous & Metamorphic Petrology       GEOL 307         S furcture and Tectonics of the Earth       GEOL 317 (JP)         I minomental Geophysics       Image: Control of the Earth         E huvion mental Geophysics       Image: Control of the Earth         C General Chemistry II or Geochemistry       CHEM 122         C General Chemistry II or Geochemistry       CHEM 122         C Calculus Elective       MATH 161 (JP)         C Calculus or Statistics Elective       MATH 186    Fetters          C Fettors       Credits Applie: 7       Classes Applie: 7         Biol. 2017, LEOU 373 (JP), LEUE 2017, JHER 2017			GEOL 215					
Structure and Tectonics of the Earth       GEOL 317 (IP)         Derivronmental Geophysics       Improvemental Geophysics         Environmental Elective       Improvemental Elective         General Chemistry I       CHEM 121         General Chemistry II or Geochemistry       CHEM 122         Calculus Clective       MATH 161 (IP)         Calculus or Statistics Elective       MATH 186         Physics Elective       Credits Applied: 7         Classes Applied: 7       Classes Applied: 1         Insufficient       Credits Applied: 0       Classes Applied: 1								
Environmental Geophysics								
Environmental Elective          General Chemistry I       CHEM 121         General Chemistry II or Geochemistry       CHEM 122         General Chemistry II or Geochemistry       CHEM 122         General Chemistry II or Geochemistry       MATH 161 (IP)         Calculus or Statistics Elective       MATH 161 (IP)         Calculus or Statistics Elective       MATH 186			GEOL 317 (IP)					
General Chemistry I       or Geochemistry       I or Geochemistry       I or Geochemistry       I or Geochemistry       CHEM 122       ChEM 122       ChEM 122       ChEM 122       ChEM 126       MATH 161 (IP)       Chemistry								
General Chemistry II or Geochemistry                CHEM 122                 Ciaculus Elective               MATH 161 (IP)                 Ciaculus or Statistics Elective               MATH 186                 Physics Elective               Credits Applied: 7                 Electives               Credits Applied: 7                 Bol. 101, BIOL 271, ECON 373 (IP), EVST 201, THTR 201, VAST 216               Credits Applied: 0                 Insufficient               Credits Applied: 0               Casses Applied: 1                 HATH 162								
Calculus Elective     MATH 161 (IP)       Calculus or Statistics Elective     MATH 186       Physics Elective     Credits Applied: 7       Electives     Credits Applied: 7       Electives     Credits Applied: 7       Stot. 101, BIOL 271, ECON 373 (IP), EVST 215 (IP), NEUR 201, THTR 201, VAST 216     Credits Applied: 0       Insufficient     Credits Applied: 0     Classes Applied: 1       MATH 162     Credits Applied: 0     Classes Applied: 1								
Calculus or Statistics Elective     MATH 186       Physics Elective     Credits Applied: 7     Classes Applied: 7       Electives     Credits Applied: 7     Classes Applied: 7       Blool 101, Blool 271, ECON 373 (IP), EVST 215 (IP), NEUR 201, THTR 201, VAST 216     Tredits Applied: 0     Classes Applied: 1       Insufficient     Credits Applied: 0     Classes Applied: 1       MATH 162     Credits Applied: 0     Classes Applied: 1								
Physics Elective       Credits Applied: 7       Classes Applied: 7         Electives       Credits Applied: 7       Classes Applied: 7         BIOL 101, BIOL 271, ECON 373 (IP), EVST 215 (IP), NEUR 201, THTR 201, VAST 216       T         Insufficient       Credits Applied: 0       Classes Applied: 1         NATH 162       Credits Applied: 0       Classes Applied: 1								
Electives       Credits Applied: 7       Classes Applied: 7         Biol. 101, BIOL 271, ECON 373 (IP), EVST 215 (IP), IEUR 201, THTR 201, VAST 216       T         Insufficient       Credits Applied: 0       Classes Applied: 1         NATH 162       Credits Applied: 0       Classes Applied: 1	—	ISTICS Elective	MATH 186					
BIOL 101, BIOL 271, ECON 373 (IP), EVST 215 (IP), NEUR 201, THTR 201, VAST 216 Insufficient Credits Applied: 0 Classes Applied: 1 MATH 162	Physics Elective							
BIOL 101, BIOL 271, ECON 373 (IP), EVST 215 (IP), NEUR 201, THTR 201, VAST 216 Insufficient Credits Applied: 0 Classes Applied: 1 MATH 162	Electives				Credits Applied: 7 Classes Applied: 7			
Insufficient Credits Applied: 0 Classes Applied: 1 MATH 162		ON 373 (IP), EVST 215 (IP), NEUR 201, THTR 201, VAST 216			onsous riphron /			
MATH 162					Credits Applied: 0 Classes Applied: 1			
In-progress Credits Applied: 6 Classes Applied: 6								
	In-progress				Credits Applied: 6 Classes Applied: 6			

ECON 373 (IP), EVST 215 (IP), GEOL 170 (IP), GEOL 317 (IP), GEOL 320 (IP), MATH 161 (IP)

### **STUDENT VIEW – REGISTRATION CHECKLIST**

The **Registration Checklist format** shows only the unfulfilled requirements from the student's audit. It does not provide any of the detailed explanations of requirements that may be found in the Student View.

Degree in Bachelor of Science	Catalog Year: 2010-2011 Credits Required: 32 GPA: 3.31
Still Needed: See Common Course of Study section	
Common Course of Study	
Stil Needed: Must complete two courses, one from GM1 and one from GM2	
Still Needed: Elementary Proficiency may be satisfied by Course or Test	
Stil Needed: 1 Values Elective Required	
Stil Needed: You have taken 1 classes and need 2 more to fulfil the writing requirement. Must complete one W in major, one W outside major and third W from any subject.	
Major in Geology, BS	Catalog Year: 2010-2011 GPA: 3.43
Seelogy Major/Minor GPA	
Conc in Environmental Geoscience	Catalog Year: 2010-2011 GPA: 3.37
Still Needed: 1 Class in GEOL 205 or 315	
Still Needed: 1 Class in GEOL 210	
Still Needed: 1 Class in GEOL 300	
Still Needed: 1 Class in GEOL 322	
Stil Needed: 1 Class in PHYS 111* or 131* or 151*	