

What-If Report

Concept

This topic demonstrates creating and understanding a What-If Report in the Advisor Center, which can be located within the Faculty Center of the SIS.

The What-If Report is a tool that can be used by undergraduate, graduate and Weatherhead School of Management students to determine how changes to their major, minor, or program would affect their course of study. The report enables students and advisors to compare a student's current curriculum and benchmark achievements with a proposed program/plan combination, and lists the requirements that would and would not be satisfied if the student were to make a change.

Procedure

Begin by logging in to the SIS at *case.edu/sis* with your CWRU Network ID and password.

Step	Action
1.	The Faculty Center appears.
	Click the Advisor Center tab.
	Advisor Center

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		Faculty	Center	Advisor	r Center	Search		
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Student Information System Process Document What-If Report



St	tep	Action
	2.	The Advisee Roster appears.
		Locate the student whose What-If Report you wish to view and click their Name .

Faculty Center	Advisor	Center	Search
my advisees	student center	general info	academics
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hopping Cart v Planner	Class	Tu 12:30PM -	Enrollment Dates
other academic 💌 🛞	NTRN 433-100 LEC (6115)	2:30PM NOA 300 Fr 2:00PM - 2:50PM NOA 270	Shopping Cart Appointment Your Shopping Cart for the Fall 2011 Recular
	NTRN 440-100 LEC (6118)	Tu 10:00AM - 11:15AM NOA 260 Th 10:00AM - 11:15AM NOA 060	Academic Session is available for use beginning February 1, 2011.
	NTRN 460-100 LEC (6120)	TuTh 4:30PM - 5:45PM NOA 300	Enrollment Appointment You may begin enrolling for the Fall 2011 Regular Academic Session on
	NTRN 561-103 LEC (6132)	To Be Announced	March 28, 2011.
		weekly schedu	decails
		as not been waived for the F	all
	2011 semester		Advisor

Step	Action
3.	The advisee's Student Center appears.
	Click the Other Academic dropdown list.
4.	Click the What-If Report list item. What-if Report
5.	Click the Go button.
6.	The What-If Report Selection screen appears. If What-If Reports have already been created by you or the student, they will appear in the View a Saved What-If Report list.
	To create a new What-If Report, click the Create New Report button.



Student Information System Process Document

What-If Report

Create What-if Scenar	io		
You may be thinking of changin page, you can set up a what-if s Click the Submit button to requ information.	scenario based on different aca	dem	ic programs or courses.
load latest scenario			RETURN TO REPORT SELECTION
Select a career for which you wan	a de la companya de destas personas		
, Institution	Career		Catalog Year
Institution Case Western Reserve Univ	Career	•	Catalog Year Fall 2011
Institution Case Western Reserve Univ Program Scenario The information that appears on You can use the field's below to s	Career Undergraduate the page by default is your curr et up a what-if scenario based o	ent a	Fall 2011
Institution Case Western Reserve Univ Program Scenario The information that appears on You can use the fields below to a study. You can define up to three	Career Undergraduate the page by default is your curr et up a what-if scenario based o	ent a	Fall 2011
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Institution Case Western Reserve Univ Program Scenario The information that appears on You can use the fields below to s study. You can define up to three Academic Program	Career Undergraduate the page by default is your curr et up a what'if scenario based o scenarios. Area of Study Applied Mathematics (BS)	ent a	Fall 2011 academic information. e or more programs of Concentration

Step	Action
7.	The Create What-If Scenario screen appears.
	The Career Scenario section lists the student's current Academic Career and Catalog (Requirement) year.
8.	The dropdown boxes within the Program Scenario section contain the student's current Academic Program (s), Areas of Study (Academic Plans), and any applicable Concentrations within those areas.
	Change the values in the dropdown lists to create a new scenario.
	To select a new academic program, click the Academic Program list.
9.	Select the appropriate program from the list.
10.	Click the Area of Study list.
11.	Select the appropriate academic plan from the list. For example, select a new major.
12.	If applicable, click the Concentration dropdown box to select an academic concentration within the plan.
13.	Continue making changes to the Program Scenario section as necessary.

When adding a minor to the What If scenario of an Undergraduate student, choose the Academic Program of the student's major rather than the program related to the minor. For instance, if a Biology major adds an Accounting minor to the scenario, choose College of Arts and Sciences as the Academic Program for that minor RATHER than Management Undergradute.

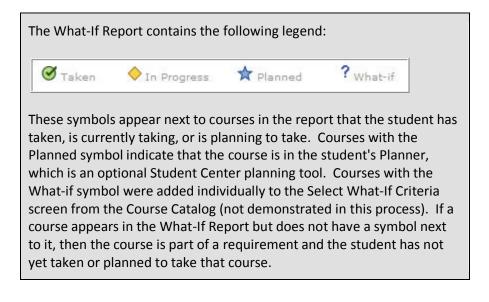
Student Information System Process Document What-If Report



Step	Action
14.	Click the Submit Request button.
	SUBMIT REQUEST

CASE WESTERN RESERVE				
ID 9990000 Ima Student				
Program/Plan	Req Term	Status	Admit Type	Gradn Term
Undergraduate Career	Fall 2011	Not Satisfied		Spring 2015
Arts & Sciences Undergraduate Program	Fall 2011	Not Satisfied	New Student	Spring 2015
Biology (BS) Major	Fall 2011	Not Satisfied	New Student	Spring 2015
Health Communication (Min) Minor	Fall 2011	Not Satisfied	New Student	Spring 2015
	Fall 2011	Not Satisfied		Spring 2015
Engineering Undergraduate Program				

Step	Action
15.	The What-If Report appears.
	Beneath the student's name and ID number is the Program/Plan grid, where the Academic Career, Academic Program, and Academic Plans that were selected on the Create What-If Scenario screen are displayed. This is the What-If Scenario .
	For each item on the grid, the Requirement Term, Status (Satisfied or Not Satisfied) and Expected Graduation Term are listed.
	Note: The Expected Graduation Term reflects the term indicated in the student's records. The Term does not change in accordance with the what-if scenario.
16.	Beneath the Program/Plan grid is a legend that describes the symbols that appear next to the courses listed in the report.





Step	Action
17.	Each broad requirement that the student must fulfill according to the What-If Scenario is demarcated by a thick solid line, called a header.
	The first header is for career requirements. It includes requirements that the student must fulfill in order to graduate in the career chosen in the What-If Scenario.

	าน				
	GRADUATE GENERAL REQ		S [RG0656]		
atisfied: CAS	Undergraduate General Re	quirement	s (Present Handbo	ok)	
Upper Lev	vel Units				
Satisfied:	Complete a minimum of 3	0 upper le	vel units (300-400	level)	
	Units: 30.00 required, 36.	00 taken,	0.00 needed		
	; courses were used to sa	tisfy this	requirement:		
			requirement: When	Grade	Status
The following	courses were used to sa	Units		Grade	Status
The following Course	courses were used to sa	Units 3.00	When	Grade	
The following Course ANAT 312	courses were used to sat Description Basic Histology	Units 3.00 3.00	When Fall 2011	Grade	
The following Course ANAT 312 ARTS 101	courses were used to sat Description Basic Histology Design & Color I	Units 3.00 3.00 3.00	When Fall 2011 Fall 2011	Grade	*
The following Course ANAT 312 ARTS 101 BIOL 215	Design & Color I Cells and Proteins	Units 3.00 3.00 3.00 3.00	When Fall 2011 Fall 2011 Fall 2011		★ ◆
The following Course ANAT 312 ARTS 101 BIOL 215 BIOL 325	Description Basic Histology Design & Color I Cells and Proteins Cell Biology	Units 3.00 3.00 3.00 3.00 3.00	When Fall 2011 Fall 2011 Fall 2011 Fall 2010	C	* * * * * * * * *
The following Course ANAT 312 ARTS 101 BIOL 215 BIOL 325 BIOL 342	Description Basic Histology Design & Color I Cells and Proteins Cell Biology Parasitology	Units 3.00 3.00 3.00 3.00 3.00 3.00	When Fall 2011 Fall 2011 Fall 2011 Fall 2010 Spring 2011	C	*
The following Course ANAT 312 ARTS 101 BIOL 215 BIOL 325 BIOL 342 BIOL 351	Description Basic Histology Design & Color I Cells and Proteins Cell Biology Parasitology Principles of Ecology	Units 3.00 3.00 3.00 3.00 3.00 3.00 2.00	When Fall 2011 Fall 2011 Fall 2011 Fall 2010 Spring 2011 Fall 2011	C	* * <li< td=""></li<>
The following Course ANAT 312 ARTS 101 BIOL 215 BIOL 325 BIOL 325 BIOL 351 BIOL 351L	p courses were used to sa Description Basic Histology Design & Color I Cells and Proteins Cell Biology Parasitology Principles of Ecology Lab	Units 3.00 3.00 3.00 3.00 3.00 2.00 4.00	When Fall 2011 Fall 2011 Fall 2011 Fall 2010 Spring 2011 Fall 2011 Fall 2011	CB	* * * * * * * * * *

Step	Action
18.	The General Requirements header includes the general requirements for the Academic Program(s) indicated in the what-if scenario.
	Listed within each general requirement are:
	Your status regarding this requirement (Satisfied or Not Satisfied) Units (or Courses) Required Units (or Courses) Taken Units (or Courses) Needed
	Also listed are the courses that you have already taken to fulfill the requirement.

Student Information System Process Document What-If Report



COURSES NO	T APPLIED [RG0648]			
BIOLOGY BS	[RG1022]			
ot Satisfied:	Biology BS (Present Handb	ook) - 25-2	8 Courses	
•	Courses: 25 required, 4 ti	aken, 21 ne	eded	
	UIRED COURSES [R00	511		
	Complete 3 courses and	-		
not butishedi				
	Units: 12.00 required, 4.	10 takan 8	00 peeded	
	Courses: 3 required, 2 ta			
▶ BIOL 214,	214L			
▼ BIOL 215,	215L	ad lab		
▼ BIOL 215,		nd lab		
♥ BIOL 215, Not Satisfi	215L ed: Complete a course a		00 needed	
♥ BIOL 215, Not Satisfi	215L	0 taken, 4.0		
♥ BIOL 215, Not Satisfi	215L ed: Complete a course a Units: 4.00 required, 0.0	0 taken, 4.0		
♥ BIOL 215, Not Satisfi • •	215L ed: Complete a course a Units: 4.00 required, 0.0 Courses: 1 required, 0 ta	0 taken, 4.0 iken, 1 nee	ded	
BIOL 215, Not Satisfi • • •	215L ed: Complete a course a Units: 4.00 required, 0.0 Courses: 1 required, 0 to	0 taken, 4.0 aken, 1 nee satisfy thi	ded is requiremen	de Cara
BIOL 215, Not Satisfi • • • • • • • • • • • • • • • • • • •	215L ed: Complete a course a Units: 4.00 required, 0.0 Courses: 1 required, 0 to courses may be used to Description	0 taken, 4.0 aken, 1 nee satisfy the Units	ded	de Statu
BIOL 215, Not Satisfi • • • •	215L ed: Complete a course a Units: 4.00 required, 0.0 Courses: 1 required, 0 to	0 taken, 4.0 aken, 1 nee satisfy thi	ded is requiremen	de Statu

Step	Action
19.	The Courses Not Applied header contains courses that do not apply to any specific requirement listed in this What-If Scenario. Click the Courses Not Applied Expand Section button.

Throughout the Academic Advisement and What-If Reports are pushbuttons that look like green arrows. These buttons, called **Expand Section** and **Collapse Section**, can expand and collapse headers and sections.

If a header or section is expanded by default, that typically means that the particular requirement is not satisfied. When a requirement is not satisfied, its green arrow button points down. Clicking on the arrow will collapse the section so that no data displays other than its header or title. Consequently, this green arrow button is called Collapse Section.

Examples of an unsatisfied requirement with Collapse Section button:

SAGES SEMINARS AND SENIOR CAPSTONE [RG0646]

\bigtriangledown	120 Total Un	its			
	Not Satisfied:	Earn	120	total	units





Step	Action
20.	Click the Extra Courses Expand Section button.

		Vie				
COURSES NO	DT APPLIED [RG0648]					
	isent Handbook)					
tistied: (Pre	isent Handbook)					
Zextra Cou	rses					
Satisfied:	Extra courses not applie	d to specific	degree require	ments		
	g courses were used to s					
Course	Description	Units			Grade	Status
FSCC 100 MUEN 383	Life of the Mind		Fall 2011 Fall 2011			
MUEN 383	Symphonic Winds					
			View All 💹	First 🗖	1-2 of 2	🛃 Last
BIOLOGY BS	i [RG1022]					
BIOLOGY BS		dbook) - 25-	28 Courses			
	i [RG1022] Biology BS (Present Hand	dbook) - 25-	28 Courses			
ot Satisfied:						
ot Satisfied:	Biology BS (Present Hand					
ot Satisfied:	Biology BS (Present Hand	taken, 21 n				
ot Satisfied: • (OLOGY REC	Biology BS (Present Hand Courses: 25 required, 4	taken, 21 n				
ot Satisfied: • (OLOGY REC	Biology BS (Present Hand Courses: 25 required, 4 QUIRED COURSES [R0	taken, 21 n				
ot Satisfied: • COLOGY REC lot Satisfied: •	Biology BS (Present Hand Courses: 25 required, 4 QUIRED COURSES [R0 Complete 3 courses and Units: 12.00 required, 4	taken, 21 n 1051] d labs 4.00 taken, 8	eeded			
ot Satisfied: • COLOGY REC lot Satisfied: •	Biology BS (Present Hand Courses: 25 required, 4 QUIRED COURSES [R0 Complete 3 courses and	taken, 21 n 1051] d labs 4.00 taken, 8	eeded			
ot Satisfied: • • • • • • • • • • • • •	Biology BS (Present Hand Courses: 25 required, 4 QUIRED COURSES [R0 Complete 3 courses and Units: 12.00 required, 4 Courses: 3 required, 21	taken, 21 n 1051] d labs 4.00 taken, 8	eeded			
t Satisfied: COLOGY REC Not Satisfied: BIOL 214	Biology BS (Present Hand Courses: 25 required, 4 QUIRED COURSES [R0 Complete 3 courses and Units: 12.00 required, 4 Courses: 3 required, 21 , 214L	taken, 21 n 1051] d labs 4.00 taken, 8	eeded			
ot Satisfied: • • • • • • • • • • • • •	Biology BS (Present Hand Courses: 25 required, 4 QUIRED COURSES [R0 Complete 3 courses and Units: 12.00 required, 4 Courses: 3 required, 21 , 214L	taken, 21 n 1051] d labs 4.00 taken, 8	eeded			

Step	Action
21.	The courses that the student has completed that cannot be applied to the What-If Scenario appear. Up to ten classes can appear on the screen at one time. Click the Show next button to see the next ten courses.
22.	Click the View All link to see all courses in the section on the screen at one time.
23.	Click the Courses Not Applied Collapse Section button to collapse the entire section beneath the header.

Student Information System Process Document What-If Report



BIOLOGY BS	10040333			
ot Satisfied:	Biology BS (Present Handb	100K) - 25-2	a Courses	
	Courses: 25 required, 4 ta			
•	Courses: 25 required, 4 to	акеп, 21 пе	eded	
	QUIRED COURSES [R00			
Not Satisfied:	Complete 3 courses and	labs		
	Units: 12.00 required, 4.0			
•	Courses: 3 required, 2 ta	ken, 1 nee	ded	
N				
BIOL 214				
BIOL 215 BIOL 215 BIOL 215 BIOL 215 SUBJECT SUBJE	, 215L			
Not Satisf	ied: Complete a course ar	nd lab		
	Units: 4.00 required, 0.00	0 taken, 4.0	0 needed	
•			ded	
	Courses: 1 required, 0 ta	iken, i nee		
	Courses: 1 required, 0 ta	iken, i nee		
•				
• ⊤he following	courses may be used to	satisfy th		
• The following Course	courses may be used to Description	satisfy th	is requiremen When	irade Stati
• The following	courses may be used to	satisfy th		irade Stati

Step	Action
24.	The next headers demarcate the Academic Plans and Concentrations (if applicable) included in the What-If Scenario. Beneath each plan header are the following data:
	Requirements for satisfying the Plan Not Satisfied or Satisfied Units (or Courses) Required
	Units (or Courses) Taken Units (or Courses) Needed
	Also listed are the courses that the student took under his/her official Program/Plan that satisfy these requirements. If the student has not taken any courses that satisfy the requirements, then the courses needed will appear.
25.	Within each plan header are the requirements that constitute the plan. Each plan has different requirements for completion.
	Where there are course requirements, the report will list the courses required, taken, and needed, followed by a list of the courses that fulfill that requirement. Courses that the student has taken, is taking, or plans to take are indicated by symbols found in the legend at the top of the page.
26.	This completes the process of creating and understanding a What-If Report. End of Procedure.