

Exceptions in uAchieve


How to swap/substitute a course in a sub requirement

Run and open an audit for the student, click on the 'Enter Exceptions Mode' button.


WARREN - CH37 - Bioinformatics (BS)

Prepared On	09/21/2018 10:29 AM	PID	
Program Code	WACH37X	Catalog Year	Fall 2017

Audit Results Course History Applied Exceptions

 **Enter Exception Mode**

From the audit, open the requirement you want to swap the course in. Select the green = on the appropriate sub requirement to open "Swap Course on Select from" window

 8) Bioinformatics

NEEDS: 6 Courses


COURSES:

BENG 183 BIMM 185 MATH 186


Molec Seq: BIMM 181 OR CSE 181 OR BENG 181


Bio Dbase: BIMM 182 OR CHEM 182 OR CSE 182 OR BENG 182

Molec Bio: CHEM 184 OR BIMM 184 OR CSE 184 OR BENG 184



Swap Course on Select From







Once the "Swap Course Exception" window opens, select the class from the list presented to swap on the sub requirement list. Here we are removing Math186.

Open All Sections Close All Sections

AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

▼  Upper Division Requirements

NEEDS: 20 Courses 9 requirements

 8) Bioinformatics

NEEDS: 6 Courses

COURSES:





BENG 183 BIMM 185 MATH 186

Molec Seq: BIMM 181 OR CSE 181 OR BENG 181

Bio Dbase: BIMM 182 OR CHEM 182 OR CSE 182 OR BENG 182

Molec Bio: CHEM 184 OR BIMM 184 OR CSE 184 OR BENG 184

Legend









-  Complete
-  Planned
-  In Progress
-  Unfulfilled


Swap Course Exception

Subrequirement
Bioinformatics

1. Swap Out 2. Swap In 3. Verify & Save

Select course(s) you want to swap out:

- BENG183 
- BIMM185 
- BIMM181 
- CSE 181 
- BENG181 
- BIMM182 
- CHEM182 
- CSE 182 

Swapping Out :
MATH186 

Next **Cancel**

The next screen will ask you which class to sub in for the one you are removing. Either (A) Add from catalog by entering the Department and Course number or (B) selecting from a list of the students courses. Here we are subbing with Math100 by method (A)


Click Next

Swap Course Exception




Subrequirement
Bioinformatics

1. Swap Out 2. Swap In 3. Verify & Save

Find the course you want to use: Swapping In :

Dept: Math Course: 100 

OR Select course(s) you want to swap In:

- 201503
- AP EH3 (8 Hours) IP 
- European Histor
- 201603
- PHYSAP10 (4 Hours) TP 
- AP Physics B
- PHYS 10 (4 Hours) TP 
- Concets In Phvsics



Back Select at least one course Cancel


Swap Course Exception

Subrequirement
Bioinformatics




1. Swap Out 2. Swap In 3. Verify & Save


Find the course you want to use: Swapping In :

Dept: Course:  

Swapping In :
Math100
Add Date 
(0 Hours)

OR Select course(s) you want to swap In:

- 201503
- AP EH3 (8 Hours) IP 
- European Histor
- 201603
- PHYSAP10 (4 Hours) TP 
- AP Physics B
- PHYS 10 (4 Hours) TP 
- Concets In Phvsics

Back Next Cancel 

Enter any notes or memos and authorize. Run a new audit.

The exception is complete and Math 100 is now one of the requirements.

Swap Course Exception

Subrequirement
Bioinformatics

1. Swap Out 2. Swap In 3. Verify & Save

Need to modify the subrequirement? Click here.

Swapping In : Swapping Out :
Math100 BENG183
Not Taken
(0 Hours)


Info:
Bioinformatics
Using pseudo of CH37-BIOINF

Restrict to this Degree Program. Restrict to this Requirement.

Audit Note
Notes to appear on Audit
(Maximum characters: 27)


Memo
Notes for file
(Maximum characters: 255)

Authorized by: _____ Date: _____
(Maximum characters: 30)

Back Save & Run Audit Save & Add Exception Cancel 

8) Bioinformatics

NEEDS: 6 Courses

COURSES: BENG 183 BIMM 185 MATH 100(X) 
 Molec Seq: BIMM 181 OR CSE 181 OR BENG 181
 Bio Dbase: BIMM 182 OR CHEM 182 OR CSE 182 OR BENG 182
 Molec Bio: CHEM 184 OR BIMM 184 OR CSE 184 OR BENG 184