Definition: An RT exception replaces a course with another by checking the title. This exception is an RS exception but uses the title of the course to populate the sub-requirement. This exception is used for ASU omnibus/special topics course or Transfer courses that have the same prefix/suffix.

Why an RT Exception:

- Need a specific omnibus course title in a sub-requirement to replace a specific course in the same sub-requirement.
- Need a specific course that has multiple prefix/suffix with same year/term in a sub-requirement to replace a specific course in the same sub-requirement.

Example: Exceptions needed for 4 different sub-requirements within the major by using 4 different BIO DEC transfer courses.

FA11	BIO DEC	4.00	TA	>#	SIRUofPa: BIOL 104
					PRINCIPLES OF BIOLOGY WITH LA
SP12	BIO DEC	4.00	тс	>#	SIRUofPa: BIOL 201
					GENERAL BOTANY WITH LAB
FA13	BIO DEC	4.00	ТА	>#	U Pitt: BIOL 0350
					GENETICS
FA13	BIO DEC	3.00	ТА	>#	U Pitt: BIOL 0360
					CELL BIOLOGY
FA13	BIO DEC	1.00	ТА	>#	U Pitt: BIOL 0361
					CELL BIOLOGY LABORATORY
SP14	BIO DEC	3.00	ТА	>#	U Pitt: BIOL 1125
					ANIMAL PHYSIOLOGY
SP14	BIO DEC	3.00	ТА	>#	U Pitt: BIOL 1197
					ECOLOGY OF INFECTIOUS DISEASE
SU16	BIO DEC	4.00	TP	>#	MILITARY: AR 08010036
					SOCM

×	3)	BIO 340: 4 hour	s, C mi	nimum		
		NEEDS:	4.00	HOURS		
		COURSE LIST:		BIO 340		
×	4)	BIO 345: 3 hour	s, C mi	nimum		
		NEEDS:	3.00	HOURS		
		COURSE LIST:		BIO 345		
×	5)	Additional Majo C minimum	r Requ	irement Cours	se: 3-4 hours,	
		NEEDS:	3.00	HOURS	1 SET	
		COURSE LIST:		BCH 361 BIO	<u>0 303 BIO 312</u> OR <u>PHI 320</u> OR <u>BIO 311</u> OR <u>HPS 340</u> OR <u>HPS 314</u> OR <u>PHI 314</u>	
				BIO 320 BIO 3	331 BIO 351 BIO 353 BIO 360 OR BIO 308 BIO 370 OR BIO 385	
				<u>BIO 416</u> OR <u>H</u>	HPS 410 MIC 220 & MIC 206	
×	6)	Upper Division A	Additio	nal Major Requ	quirement Course:	
		12 hours, C min	imum			
		NEEDS:	12.00	HOURS	4 COURSES	
		COURSE LIST:		BCH 361 BIO	<u>0 303 BIO 312</u> OR <u>PHI 320</u> OR <u>BIO 311</u> OR <u>HPS 340</u> OR <u>HPS 314</u> OR <u>PHI 314</u>	
				BIO 320 BIO 3	331 BIO 351 BIO 353 BIO 360 OR BIO 308 BIO 370 OR BIO 385	
				<u>BIO 416</u> OR <u>H</u>	HPS 410	

Definition of RT Fields:

Exception Code	RT	Course field = The course being to the sub-requirement course list. Enter the course as ##ABC#123 (2 blank spaces, 3-letter prefix, blank space, 3-digit suffix).
Year/Term (YYYYT)		Year/Term field = This is not required because it is a course for course exception. It is a 5-digit number (Year)(Term). Ex: Fall 2017 = 20177 Terms: Spring = 1, Summer = 4, and Fall = 7
Accept Code 1		Courses to be replaced = Enter the PSNAME of the sub-requirement you are adjusting. This field is required and mush be entered in all CAPS.
Accept Code 2 Course Title		Course Title = Enter Course Title exactly as it appears in the audit. ALL CAPS or partial caps, including transfer institution, any misspellings and/or spacing irregularities, and is limited to 27 characters, including spaces. For titles that exceed 27 characters, insert an asterisk (*) at the front, no space, and then type as
Memo		much of the title as the field allows. Using the copy and paste process helps.
Authorized By Date (YYYY-MM-DD)	2021-05-05	The Memo area is used to detail what and why the exception was completed. This memo can help other university staff understand why an exception was created. This memo does not show up on the audit.
Last Modified	Save Cancel	Authorized By and Date fields are automatically populated with the ASURite ID and the date the exception was created. These fields can be modified prior to saving the exception.
		Last Modified and Last Modified By fields are created when the exception is saved. If the exception is edited after it has been saved, these fields will update with the ASURITE ID and date.

Step 1: From the Students DARS home page, click the "Exceptions" Tab, then click the "Add Exception".

Student:		Audits -	Plans	Courses -		Exceptions	Profile -
	Exceptions						
	Exceptions to requiremen	ts/subrequirements. Addin	g or deletin	g exceptions dele	tes them from the student's a	academic recor	d.
	Add Exception						

Step 2: Choose the RT exception option from the Exception list or Exception Code

Choose an Exception Type	
Return to list of exceptions	
Description	Exception Code
REQUIREMENT MODIFICATION: Adjust course lists, adjust hours, adjust counts, add a note line.	RM
REQUIREMENT SUBSTITUTION: Replace a course with another within a subrequirement.	RS
REMOVE COURSES: Delete a series of courses from a course list.	RC
REQUIREMENT DELETION: Delete one course from a course list.	RD
WAIVE HOURS: Waive hours in a subrequirement.	WH
COLLAPSE REQUIREMENT: Force a subrequirement to completion.	CR
GENERAL STUDIES: Assign General Studies codes.	<u>GS</u>
COURSE SUBSTITUTION: Assign condition codes or globally 'replace' a course with another.	<u>cs</u>
COURSE FORCE: Force a course into a subrequirement.	CF
CHECK TITLE MODIFICATION: Add a course to the course list by checking title.	<u>CT</u>
CHECK TITLE SUBSTITUTION: Replace a course with another by checking title.	► <u>RT</u>

Step 3: Fill in the appropriate fields for your exception. Then click "Save" to add the course to the exception.

Add CHECK TIT	LE SUBSTITUTION: Replac	e a course with another by checking title.
Exception Code	RT	
Course	BIO DEC	
Year/Term (YYYYT)		
Course to be replaced	BIO 340	
Accept Code 1		
Accept Code 2		
Course Title	U Pitt: BIOL 0350	
Memo	BIO DEC Genetics (UPitt: BIOL 3050 for Major Area 3	
Authorized By	xxxxx	
Date (YYYY-MM-DD)	2021-05-05	
Last Modified		After completing appropriate fields, click "Save".
Last Modified By		
	Save Cancel	

Step 4: The screen will return to the Exception Tab that displays all the exceptions done for that student. If more RT exceptions are needed, repeat Steps 2 and 3.

Excep	otions							
	ns to requirements/subrequirements.		check the Dele	box on the course l te box to remove co emoval, click the D	ourse line(s). T	•	D Select /	elete
▲ Item No	Audit Note	Memo		Exception Code	PSname	Course	Edit	Delete
1	CRJ 303 for PSY 230	PSY 230 isn't necessary since CRJ 3	03 has been taken	RD	PGSMIN1		ß	
2	U Pitt: BIOL 0350	BIO DEC Genetics (UPitt: BIOL 3050	for Major Area 3	RT		BIO DEC	C	

Exceptio	Dtions ns to requirements/subrequirements. Exception				<u>S</u>		elete II/None
▲ Item No	Audit Note	Memo	Exception Code	PSname	Course	Edit	Delete
1	U Pitt: BIOL 1125	BIO DEC Animal Physiology (U Pitt: BIOL 1125) for Major Area 6	RT		BIO DEC	ľ	
2	CRJ 303 for PSY 230	PSY 230 isn't necessary since CRJ 303 has been taken	RD	PGSMIN1		ß	
3	U Pitt: BIOL 0350	BIO DEC Genetics (UPitt: BIOL 3050 for Major Area 3	RT		BIO DEC	ľ	
4	U Pitt: BIOL 0360	BIO DEC Cell Biology (U Pitt: BIOL 0360) For Major Area 6	RT		BIO DEC	ľ	
5	U Pitt: BIOL 0361	BIO DEC Cell Biology Lab (U Pitt: BIOL 0361) for Major Area 7	RT		BIO DEC	ß	
	·	If present in Edit column, indicates user is not authorized	to edit exception.	•	•		

Step 5: Re-run the audit to ensure the RT exception is working.

Before the RT exception(s):

×	3)	BIO 340: 4 hours	s, C mi	inimum	
		NEEDS:	4.00	HOURS	
		COURSE LIST:		BIO 340	
×	4)	BIO 345: 3 hours	s, C mi	nimum	
		NEEDS:	3.00	HOURS	
		COURSE LIST:		BIO 345	
×	5)	Additional Majo C minimum	r Requ	irement Course: 3-4 ho	burs,
		NEEDS:	3.00	HOURS	1 SET
		COURSE LIST:		BCH 361 BIO 303 BIC	0 312 OR PHI 320 OR BIO 311 OR HPS 340 OR HPS 314 OR PHI 314
				BIO 320 BIO 331 BIO	351 BIO 353 BIO 360 OR BIO 308 BIO 370 OR BIO 385
				BIO 416 OR HPS 410	MIC 220 & MIC 206
×	6)	Upper Division A 12 hours, C min		nal Major Requirement	t Course:
		NEEDS:	12.00	HOURS	4 COURSES
		COURSE LIST:		BCH 361 BIO 303 BIO	<u>0 312</u> OR <u>PHI 320</u> OR <u>BIO 311</u> OR <u>HPS 340</u> OR <u>HPS 314</u> OR <u>PHI 314</u>
				BIO 320 BIO 331 BIO	351 BIO 353 BIO 360 OR BIO 308 BIO 370 OR BIO 385
				BIO 416 OR HPS 410	

After the RT exception(s):

<mark>√</mark> 3)	BIO 340: 4 hours, C minimum NOTE: BIOL 0350 = BIO 340 4.00 Hours Earned			
	FA13 BIO DEC	4.00 TA	U Pitt: BIOL 0350 GENETICS Matched as: BIO 340	
✓ 4)	BIO 345: 3 hours, C minimum			
	3.00 Hours Earned			
	SU19 M BIO 345	3.00 A	EVOLUTION	
_	Additional Major Requirement Course: 3-4 C minimum	4 hours,		
	NOTE: SOLS EVAL 1/23/19 4.00 Hours Earned	0 SETS T	TAKEN	
	FA14 MIC DEC	4.00 TB	U Pitt: BIOL 1185 MICROBIOLOGY	
	Upper Division Additional Major Requirem 12 hours, C minimum	nent Course:		
	12.00 Hours Earned	4 Course	28	
	FA13 BIO DEC	3.00 TA	U Pitt: BIOL 0360 CELL BIOLOGY Matched as: BIO 353	
1	SP14 BIO DEC	3.00 TA	U Pitt: BIOL 1125 ANIMAL PHYSIOLOGY Matched as: BIO 360	
	SP20 M PHI 314	3.00 A	PHILOSOPHY OF SCIENCE	
	FA20 M BIO 320	3.00 A	FUNDAMENTALS OF ECOLOGY	
	Major Laboratory/Research Course: 1-4 h C minimum	ours,		
	NOTE: SOLS EVAL 3/2/2021			
	1.00 Hour Earned	1 SET TA	AKEN	
	FA13 BIO DEC	1.00 TA	U Pitt: BIOL 0361 CELL BIOLOGY LABORATORY Matched as: BIO 357	