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Course Credits – Automated Process Manual

Course Credits – Automated connects the courses listed in the Education Panel with the transfer articulation rules created in SIS, and then applies and posts transfer credit to a student's record. This can be done automatically but it requires that each part of the process be completed: courses listed in education panel, articulation rule created, student is term active, and proper program and term selected.

If the credit was not processed automatically, it can also be created individually in Course Credits – Automated. This manual will walk through each step so that if there are any errors, or the automated process did not work, the credits can still be articulated and posted to the student's record.

To open: Main Menu \rightarrow Records and Enrollment \rightarrow Transfer Credit Evaluation \rightarrow Course Credits – Automated.

Find an Existing Value	Add a New Value			
- Search Criteria				
ID:	begins with 🔻			
Academic Career:	= •		•	
Academic Institution:	begins with 🔻	(2	
National ID:	begins with 🔻			
Last Name:	begins with 🔻			
First Name:	begins with 🔻			
imit the number of resu	Its to (up to 300): 300			
Search Clear	Basic Search	Save Search Criteria		

- Enter Student ID.
- Hit Search.

• If no record is brought up you will have to Add a New Value.

Course Credits	- 1
Eind an Existing Value Add a New Value	-1
ID: Academic Career: The Academic Institution: IUINA	- 1
Add	- 1
Find an Existing Value Add a New Value	
	_

- Enter Student ID.
- Academic Career = Undergraduate.
- Academic Institution = your campus code.
- Click Add.

1. Transfer Course Details Tab

lent Name	Stud	ent ID	*		
nsfer Credit Model			<u>Fin</u>	d View All First	🚺 1 of 1 🕨 Last
Academic Career UGRD	Undergraduate				+ -
Academic Institution UKOA	Kokomo				_
*Model Nbr 1					
*Transcript Level Print on Offi 🔻					
rget Information					
*Academic Program					
Academic Plan				Apply Agreem	ient
-					
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ansfer Credit Term			Find	View All 🛛 First 🗹	1 of 1 🕨 Last
*Articulation Term	Fetch				+ -
Equivalency Details					
Status External Term External Subject /	Units Grade	Equivalent Subject /	<u>Units</u> <u>Grad</u>	de Grade Repea	t Incl in
Catalog Nbr	<u>Taken Input</u>	Catlg Nbr	Accepted Bas	is <u>Code</u>	FA MI
View Comments					
ave Return to Search				+ Add	Update/Display

- This is a blank form that would be created if using *Add a New Value*. If the record was created automatically, all fields and courses will populate.
- If the fields are not populated, the academic program, External Org ID, and Articulation Term will have to be gathered.
 - Academic Program and Articulation Term can be found in IU Term Statistics. They have to match in order for the credit to be posted to the student's record.
 - Main Menu → Records and Enrollment → Student Term Information → IU Term Statistics.
 - External Org ID can be found in the Education Panel.
 - Data Source will be School.
- Once all fields are entered, hit *Fetch*. This will pull over courses from the Education Panel and apply the articulation rules that are created in SIS. It also applies the program- and rule-specific guidelines, ex grading basis, minimum grade points, etc.
- Once you have filled the form and clicked *Fetch*, it should look like below:

nt Name fer Credit Model		:	Stude	nt ID 🥝 ★							Fin	d I Vie	ew Al	l Firs	it 【 1 of 1	
Academic Career UGF	D Un	dergradua	ate						+	-						
Academic Institution IUK	DA Kol	komo														
*Model Nbr 1																
Transcript Lever Print	on Oli 🔻									_						
*Academic Program AHLT	1 0 445	d Lleelth	Linder	ara duata												
Academic Plan		ed Health	Under	graduate	(🖉 App	oly Agre	eement								
Academic Plan	<u> </u>															
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*Credit Source Type Exte	rnal 🔻															
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Data Source School	-															
sfer Credit Term											Find	View	r All	First	1 of 1	I ast
*Articulation Term 4185		Fetch							+ -	-						
	Summer2018		SU	IDMITTED												
un Status Eutomal Tar		<u>Units</u>	Grade	Equivalent Subject /	<u>Units</u>	Grade	Orada	Repeat	Incl in						Look	
	Catalog Nbr	Taken	Input	Callg Nbr	Accepted	Basis	TD	Code	FA WI	•	бЪ.			[]		
Accepted 2016 FALL	MATH 130	3.00	ТА		3.000	TRN	ТА		•	•	۹ <u>۸۰</u>		- T			
2 Accepted 2017 SPR	HLHS 101	3.00	TA	AHLI-M 195	3.000	TRN	TO			•	4 <u>80</u>	×	Т. А.			
3 Accepted 2017 SUMH	ENGL 111	3.00	IB	ENG-W 131	3.000	TRN	IB			0	4 <u>80</u>	×	-			
4 Accepted 2017 SPR	APHY 102	3.00	IA	BIOL-UN 100	3.000	TRN	IA			0	420	×	•	<u> </u>		
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- Transfer Status Detail. Describes the Status shown in the second column. Example: shows why a rule might not have been applied to a course.
- Edit Equivalent Course. This will add or Change IU course equivalent details. Further explanation below.
- Add Internal Equivalent. This is used when more than one equivalency course is going to be used for one external course.
- Comment/Override Reason. Comments can be made if special exceptions are made for individual students.
- Lock button. If the lock is checked, the external course and equivalent course will not be affected if the fetch button is pressed again.
- Move to Group. This can only be seen when no equivalent course is selected. This is used to connect two or more external courses together.

• If courses were already entered and posted, the record will need to be unposted before all fields are visible and any change can be made.

Equivalent Course Information

• When the Edit equivalent Course is selected, the Equivalent Course Information will be opened.

Course				ОК
Term 2016 FALL				Cance
Course MATH 136	College Algebra			
Grade Input TB TRANSFERRED	В	Crse Level Fre	shman	
t Course				
Course ID 031106	PRE-CALCULUS MATHEMATICS			Clear
Offer Nbr 1 Q	MATH-M 125			
Grading Scheme UGD Q	Undergraduate Grading Scheme		Valid Attempt	
Grading Basis TRN Q	Transfer Grading Basis		Earn Credit	
Official Grade TB	TRANSFERRED B		Include in GPA	
Units Transferred 3.000	Grd Pt/Unt 3.000	Units Att	Yes	
Repeat Code				
Designation				
Include i	n FA WI Stats			

• The top section shows the Incoming Course, while the bottom section shows the IU Equivalent Course.

• If the course ID is not known, the magnifying glass can be used to search for the appropriate course.

orites Main Menu > Records and Enrollment > Transfer Cred					? Help	-	
	Academic Institu	ition:		IUKOA			
ivalant Course Information	Academic Caree	C		Undergraduate			
ivalent course information	Term:			4185			
oming Course	Subject Area:	bea	ins with 🔻	MATH-M	Q		
Term 2016 FALL	Catalog Nbr:	beg	ins with v		-		
Course MATH 136 College Alge	Description:	her	ins with v			18	
Units Taken 3.00	Description	bog	ino mar .				
Grade Input TB TRANSFERRED B	Look Lin	Cloar	Cancol	Pacie Lookup			
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Course ID 031106 Q PRE-CALCULUS	View 100			First III 170	(70 m act		
Offer Nbr 1Q MATH-M 125	Publicat Contribut	0		11130	170 N Luor		
Grading Scheme UGD Q Undergraduate C	Area Nbr	ID De	escription				
Grading Basis TRN Q Transfer Grading	MATH-M 2	086949 C	OLLEGE M	ATH READINESS	PROGRAM		
	MATH-M 3	031065 M	ATHEMATI	CS MASTERY SE	SSION		
Unicial Glade 15 Q TRANSFERRED	MATH-M 5	031067 M	ATHEMATI	CS LABORATOR	Y		
Units Transferred 3.000 Grd Pt	MATH-M 6	031068 EI	LEMENTAR	Y MATHEMATIC.	AL SKILLS		
Repeat Code	MATH-M 7	031069 E	LEMENTAR	Y ALGEBRA			
Designation	MATH-M 8	031070 E	LEMENTAR	Y GEOMETRY			
	MATH-M 10	031071 P	RE-ALGEBI	RA			
Include in FA WI Stats	MATH-M 17	031076 P/	ARTIAL RE	VIEW OF ALG &	TRIG		
	MATH-M 100	031087 B	ASIC MATH	EMATICS			
	MATH-M 104	087056 F	OUNDATIO	NS OF COLLEGE	ALGEBRA	- H	
	MATH-M 105	031092 IN	ITERMEDIA	TE & COLLEGE	ALGEBRA	- 84	
	MATH-M 105	087057 C	OLLEGE AI	GEBRA		- 64	

- o Use the Subject Area to search for the subject and course.
- The search is limited to the IU course catalog for the articulation term selected.
- Once the Course ID is entered or selected, the rest of the fields will populate according to defaults and course information. Double check to make sure the Units Transferred equals the same as Units Taken.
- If the course is developmental or has too low a grade, make it nontransferable by entering 077814 for the Course ID.

• If credit is part of a milestone and the student's transferable course work does not total 30 credit hours for STGEC milestone, or 60 credit hours for TSAP milestone, but the milestone is on their record, the transfer credit model will have to be updated to include course work enough to total the appropriate amount of credit hours via exception. To do this, look up the Course ID which would be the typical transfer credit course for this articulation. Select it to return to the screen. Update the official grade to "E*" where the asterisk is the grade the student received in the course (i.e. a D is entered as ED).

						01/
Term 2016 FALL						OK
Course MATH	191	Calculus/Analytic Ge	ometry II			Cancel
Units Taken 4.00						
Grade Input TD				Crse Level Fr	eshman	
ent Course						
Course ID 03	0748 Q	ANALYTIC GEOMETRY&	CALCULU	S II		Clear
Offer Nbr	10	MATH 16600				
Grading Scheme UC	D Q	Undergraduate Grading S	cheme		Valid Attempt	
Grading Basis TF	NQ	Transfer Grading Basis		<u>.</u>	Earn Credit	
Official Grade ED		TRANSFERRED BY EXC	EPTION		Include in GP	A
	4.000	Grd Pt/Unt	1.000	Units At	t Yes	
Units Transferred						
Units Transferred Repeat Code	Q					

• Hit *OK* to go back to the Transfer Course Details, once the appropriate course has been selected.

2. Transfer Summary Tab

Once all the courses have an equivalency, move to the Transfer Summary Tab to calculate the totals and post the credit.

- *Calculate* will produce the credit totals that will be applied.
- When *Post* is selected, the repeat rules will be applied and totals recalculated if the student is term activated. Once posted the credit will appear on the student record and equivalencies will be locked.

 NOTE: Courses that were entered in the Education Panel and then later removed will cause the corresponding external courses to disappear. The equivalent course and totals will remain. These cause issues and need to be removed.



• When *Post* is selected, the Model Status will change to *Posted*.

• If an error message appears, check to see what it is telling you as it might mean the credit cannot be posted yet.



- If this is the message, it means:
 - The program is incorrect. This is a common occurrence where the student applied for one program but for some reason the program was later changed. Check IU Term Statistics to see what the correct program is.
 - Or it could mean that the term is incorrect. The student has to be active for that articulation term or else the credit will not post. Either it is too soon to post or the student changed the term they were starting. Check IU Term Statistics to see the available terms.
- Regardless of if the credit is posted to the students account, once *Post* is selected all the credit is locked. If the credit shows as *Completed*, rather than *Posted*, it will have to be unposted until the student is active for a term and program. Usually if left alone and unposted, SIS will automatically post the credit when it can, but if the term and program never match it will never be posted.
- To check if the credit has posted to the student record properly, go to the unofficial transcript. If the credit is missing, or totals are incorrect, go back to Course Credits-Automated and verify the information.

If you have any questions or concerns with this document, contact the UTO at <u>uto@iu.edu</u>.