

Step-by-Step

How to Pull a Student Transfer Evaluation

- 1. Log in to PeopleSoft and navigate to Transfer Credit Summary (Records and Enrollment > Transfer Credit Evaluation > Transfer Credit Summary).
- 2. Enter your user id (e.g., fmlasto1) and select "Search".
- 3. Enter the Student ID# of the student and select "Submit".

election Criteria Se	election <u>R</u> esult		
	ID 1251014		
*Academic Ins	titution UOFL1 Q Univer	sitv of Louisville	Submit
Academic Career		*	
	All Careers	O Career/Program/Plan	
Academic	Career		
Academic	rogram		
Academici			

4. Select "Generate Report" to request the PDF report.

Selection Criteria	Selection Result	
ID 1251014	Student Test	Generate Report
Transfer Credit Ty	ype Results	Find View All First 🕚 1 of 2 🕑 Last
Trans	fer Credit Type Course Credits	
Transfer Model	Details	Find View All First 🤍 1 of 3 🕑 Last
Mod	del Nbr 1	
Inst	itution University of Louisville	Transfer Type: External
1	Career Undergraduate	Source School: Jefferson Community & Tech Col
Aca	d Prog Arts & Sciences Degree	



5. Then select "Report Manager".

Selection <u>C</u> riteria	Selection	n Result	
ID 1251014	Stude	ent Test	Process Instance 7948376 Report Manager
Transfer Credit Ty	ype Result	is .	Find View All First 🕚 1 of 2 🕖 La
Trans	fer Credit	Type Course Credits	
Transfer Model	Details		Find View All First 🕚 1 of 3 🕑 Las
Mod	del Nbr	1	
Inst	titution	University of Louisville	Transfer Type: External
	Career	Undergraduate	Source School: Jefferson Community & Tech C
Aca	d Prog	Arts & Sciences Degree	
0.00	d Plan		

6. It may take 1-2 minutes for the report to generate. Select Refresh to see if it is ready. You will know the report is ready when the Description is hyperlinked. Select "Student Transfer Credit Eval" to open the report.

new itepo	TS FOR						
User ID	KTLIBE01	Туре	La	st 🗸	1	Days	· _
Status		~ Folder	✓ Instance	to			
Report List				Di ai	1 E of E	16 - 51	View All
Report List			1	K K	1-5 of 5		View All
Report List	Report ID	Prcs Instance	Description	Request Date/Time	1-5 of 5 V	Status	View All