

Requesting a Transfer Summary Batch Report

Purpose: The following instructions describe how to request and print batch transfer summaries.

Step	Action
1.	Navigate to the Transfer Summary Batch Report page: Select Main Menu > UNI Custom > Admissions > Transfer Summary Batch Report
	Favorites Main Menu > UNI Custom > Admissions > Transfer Summary Batch Report
	Trsf Summ Batch Rpt Run Cntl
	Enter any information you have and click Search. Leave fields blank for a list of all values.
	Find an Existing Value Add a New Value
	Maximum number of rows to return (up to 300): 300
	Search by: Run Control ID begins with
	Case Sensitive
	Search Advanced Search
	<i>Note:</i> The first time you run the report you will add a new run control. In the future, you may use the run control you have created.
	A Run Control ID is an identifier that, when paired with your User ID, uniquely identifies the process you are running. The Run Control ID defines parameters that are used when a process is run. This ensures that when a process runs in the background, the system does not prompt you for additional values.
2.	Click the Add a New Value tab.
	Trsf Summ Batch Rpt Run Cntl
	Find an Existing Value Add a New Value
	Run Control ID:
	Add
3.	Enter the desired information in the Run Control ID field. Enter a valid value, such as your user name (e.g. "rajones"). You may not use spaces.
4.	Click the Add button.



Step	Action
5.	 On the <i>Transfer Summary Reports</i> tab, complete the following: Articulation Term – Select as appropriate (term transfer credit was posted) Student Group – Select as appropriate (e.g. If you wish to view transcript summaries for students attending Freshman Orientation 1, select CF01)
	Transfer Summary Reports
	Run Control ID: rajones Report Manager Process Monitor Run
	To submit a process request click the RUN button.
	Articulation Term: 2122 FALL 2012 Student Group: CF01 Orientation - Fresh Sess 1
	Save Notify
6.	Click the Run button. Run <i>Note:</i> Use the Save button at the bottom before clicking the Run button if you wish to save the criteria for future reports. <i>Result:</i> The Process Scheduler Request page displays.
	Process Scheduler Request
	User ID: rajones Run Control ID: rajones
	Server Name: Run Date: 05/07/2012 Image: Constraint of the service of the servic
	Select Description Process Name Process Type *Type *Format Distribution Image: Transfer Summary Batch Rpt UNI_TRFSUM_R Application Engine Web TXT Distribution
7.	Click the OK button.



Step	Action
8.	Click the Process Monitor link (upper right corner).
	Transfer Cummani Danada
	hanster Summary Reports
	Run Control ID: rajones Report Manager Process Monitor Run
	Process Instance:483015
	To submit a process request click the RUN button.
	Articulation Term: 2122
	FALL 2012
	Student Group: CF01 Q Orientation - Fresh Sess 1
	Result: The Process List displays.
	Process List Server List
	View Process Request For
	Server: Name: I Instance: to
	Run Distribution Status:
	Process List Customize Find View All 🗇 🛗 First 🔳 1-2 of 2 🕨 Last
	Select Instance Seq. Process Type Process Name User Run Date/Time Run Status Details
	483016 SQR Report UNICSTEV rajones 05/07/2012 3:29:41PM CDT Success Posted Details 483015 Application Engine UNI_TRFSUM_R rajones 05/07/2012 3:28:44PM CDT Success Posted Details
9	If needed, click the Refresh button until the Run Status – Success and the
).	Distribution Status = <i>Posted</i> .
	Two processes will run. The first is UNI_TRFSUM_R. Wait for the second
	process which is UNICSTEV.
10.	Click the Details link for UNICSTEV (SQR Report).
	Select Instance Sea, Process Type Process Name User Bun Date/Time Bun Status Distribution Details
	483016 SQR Report UNICSTEV rajones 05/07/2012 3/29/41PM CDT Success Posted Details
	483015 Application Engine UNI_TRFSUM_R rajones 05/07/2012 3:28:44PM CDT Success Posted Details



Step	Action
11.	Click the View Log/Trace link.
	Process Detail
	Process
	Instance: 483016 Type: SQR Report
	Name: UNICSTEV Description: Student Transfer Credit Eval
	Run Status: Success Distribution Status: Posted
	Run Update Process
	Run Control ID: rajones Okoura Request
	Location: Server Cancel Request
	Server: PSUNX3 © Delete Request
	Recurrence: Restart Request
	Date/Time Actions
	Request Created On: 05/07/2012 3:29:42PM CDT Parameters Transfer
	Run Anytime After: 05/07/2012 3:29:41PM CDT Message Log
	Began Process At: 05/07/2012 3:29:58PM CDT Batch Timings
	Ended Process At: 05/07/2012 3:30:12PM CDT View Log/Trace
12.	Summary Batch report.
	Papart
	Report ID: 239346 Process Instance: 483016 Message Log
	Name: UNICSTEV Process Type: SQR Report
	Run Status: Success
	Student Transfer Credit Eval
	Distribution Details
	Distribution Node: F5_CSS Expiration Date: 06/21/2012
	File List
	Name File Size (bytes) Datetime Created
	SQR_UNICSTEV_483016.log 1,745 05/07/2012 3:30:12.802297PM CDT
	unicstev_483016.PDF 124,136 05/07/2012 3:30:12.802297PM CDT
	unicstev_483010.00t 20,226 05/07/2012 3:30:12.802297PM CD1
	Distribution ID Type *Distribution ID
	User raiones
	<i>Result:</i> The report displays in a separate window.



Step	Action
13.	Click the Print button on the PDF toolbar to print the report.
	Name : Pam Panther STUDENT TRANSFER EVALUATION Run Date 05/07/2012 TD: ###### Run Time 15:29:58
	restance regram to necre regram round
	COURSE CREDIT
	Transfer Credit Type: External Transfer Institution: Northeast Iowa Comm Coll Articulation Program: Education-Teaching Internal Articulation Term : FALL 2012 (Evaluation Complete)
	External Transfer Record Internal Equivalency/Reject Reason Subject Nbr Title Units Grd Status Subject Nbr Title Units Grd Repeat
	1 ENG 105 Composition I 3.00 IP Posted ENGLISH 1005 College Writing & IP
	ENG 106 Composition II 3.00 IP ENGLISH 10002 English Language & IP
	2 SOC 110 Introduction to 3.00 A Posted SOC 1000 Intro To Sociology 3.00 A
	3 PSY 121 Developmental 3.00 IP Posted PSYCH 2202 Developmental IP
	4 HIS 131 World Civilization I 3.00 IP Posted HUM 1000A Humanities Course IP 5 CLS 170 Russian History 6 3.00 IP Posted HUM 3121 Russia / Soviet IP Culture Union
	Transfer Credit Summary: Northeast Iowa Comm Coll