

SA - Admissions

The following lesson explains how to run a batch process to produce two reports: 1. **Admission Decision Update** and 2. **Review Required**. It is recommended that faculties always first run this process in report mode to ensure settings look correct before running in live mode. In report mode, all information for a student will be displayed as well as what the process will complete in live mode including the assessment indicators as long as the offer indicator is selected on the COP Admission Assessment Rules component.

Also included in this job aid are instructions about COP Processing Records which is also created when using report mode.

Note: The first time you run this process initial configuration of various emails generated from this process is required. Consult the corresponding online learning and job aid: Editing Message Catalog for Change of Program Emails. Once the email setup is completed, users should ensure that all communication speed keys for the faculty emails have been added to their user defaults. Please consult the corresponding online learning and job aid: Communication Speed Keys for Change of Program.

- Click the Student Admissions link.
 Student Admissions
- 2. Click the **Processing Applications** link. **Processing Applications**
- 3. Click the **Evaluations** link. Evaluations
- 4. Click the COP Admissions Early/Final link. COP Admissions Early/Final
- 5. The first time you run a report click Add a New Value. Otherwise, press Search for previously setup Run Control ID's. Click the **Add a New Value** tab.

Add a New Value

Change of Program Admissions
Enter any information you have and click Search. Leave fields blank for a list of all values.
Find an Existing Value
Search Criteria
Search by: Run Control ID begins with
Case Sensitive
Search Advanced Search



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Enter a Run Control ID name. The run control ID must be one word with no spaces. The name is not relative to the outcome of the process (e.g. cop_test). Click the Add button.
 Add

Change of Program Admissions	
Find an Existing Value Add a New Value	
Run Control ID: cop_test	×
Add	

- 7. Enter the applicable term or use the Look up tool. Click the **Look up Admit Term** button.
- Select the applicable term (e.g. 2157 for Fall 2015). Click the 2157 link.
- You may enter the applicable Academic Program or use the Look up tool. Click the Look up Academic Program button.
- Select the applicable Academic Program, for example HABCH (Haskayne Schl of Business Bach).
 Click the HABCH link.
 HABCH
- 11. For larger faculties, it is recommended that you also enter a major rather than run the process for the entire Change of Program submitted pool for a term. Click the **Calculated GPA Type** list.



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12. **Early GPA:** For a Fall Admit term, an early GPA will use courses from the Fall of the previous year to the admit term and prior.

Final GPA: For a Winter admit term, an early GPA will use courses from the Spring/Summer of the year prior to the admit term and the Final GPA will use courses from the Fall of the year prior to the admit term. Click the **Early GPA** list item.

Early GPA

Change of Progr	am Admission			
Run Control ID:	cop_test Report M	anager Proc	cess Monitor	Run
Required Criteria				The second se
*Institution:	UCALG 🔍	University of Calgary		
*Admit Term:	2157 🔍	Fall 2015		
*Academic Program:	HABCH	Haskayne Schl of Bu	isiness Bach	
Degree Plan:				
Major:	Q			
*Calculated GPA Type:	Early GPA			
Save			📑 Add 🤰	Update/Display

- 13. Very Important: Ensure that <u>Report Only</u> is selected so only a report can be generated and students will not be admitted. The report will download into two reports and not actually admit students. An evaluation record (COP Eval) will also be created for the selected student. However, if you desire to admit students deselect this checkbox. <u>CAUTION:</u> This will immediately matriculate students and cannot be reversed. Click the **Run** button.
- 14. Click the **OK** button.
- You can monitor the progress of the batch process in the Process Monitor. Click the Process Monitor link.
 Process Monitor
- 16. The batch process may take as long as 40 minutes to complete. Pressing Refresh will display the progress of the batch run (e.g. Queued, Processing and Success). Click the Refresh button.
 Refresh



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17. When the batch process is completed, Success and Posted will display and the Details link will be available. Click the **Details** link.

Process View Pr	s List Ser	ver Li: est Fo	st					
Us Se Run St	er ID 040381 erver tatus	24	Type Name Distribution State		Instance	99 Days to Save On Refresh	~ (Refresh
Proces	ss List					Personalize Find View Al	💷 🔜	First 🕙 1 of 1 🕑 Last
Select	Instance	Seq.	Process Type	Process Name	User	Run Date/Time	Run Status	Distribution Status
	6639281		Application Engine	UCADB040	04274535	2015/03/11 3:31:36PM MDT	Success	Posted Details
Go back G Sav	to Change of e 🖅 Notif List Server L	Progr y ist	am Admissions					

18. Click the View Log/Trace link. View Log/Trace

rocess	
Instance 6591165	Type Application Engine
Name UCADB040	Description Change of Prog Adm Early/Final
Run Status Success	Distribution Status Posted
Run	Update Process
Run Control ID HASK_COP Location Server Server PSUNX Recurrence	 Hold Request Queue Request Cancel Request Delete Request Restart Request
Date/Time	Actions
Request Created On 2015/03/13 3:10:27P	M MDT Parameters Transfer
Run Anytime After 2015/03/13 3:10:09P	M MDT Message Log View Locks
Began Process At 2015/03/13 3:10:42P	M MDT Batch Timings
Ended Process At 2015/03/13 3:23:50P	M MDT View Log/Trace



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19. The Process Detail File List will display two .xls report output files: 1. Admission Decision Updated.xls and 2. Review Required.xls.

Click the **Admission Decision Updated.xls** link. Admission Decision Updated.xls

Report					
Report ID:	3848798	Process Ir	istance: 6591165		Message Log
Name:	UCADB040	Process T	ype: Applicatio	on Engine	
Run Status:	Success				
Change of P	rog Adm Early/Fina	d			
Distribution	Details				
Distribution	Node: PSREPO	RTS E	xpiration Date:	2015/03/20	
Distributior File List Name	Node: PSREPO	RTS E	kpiration Date:	2015/03/20 Datetime Cr	eated
Distribution File List Name AE_UCADB0	Node: PSREPO	RTS E	File Size (bytes)	2015/03/20 Datetime Cr 2015/03/13	eated 3:23:50.602303PM MDT
Distribution File List Name AE_UCADB0 Admission D	Node: PSREPO	RTS E	File Size (bytes) 1,419 2,885	2015/03/20 Datetime Cr 2015/03/13 2015/03/13	eated 3:23:50.602303PM MDT 3:23:50.602303PM MDT
Distribution File List Name AE_UCADB0 Admission D Review Requ	Node: PSREPO 40_6591165.stdou ecision Updated.xl	RTS E	File Size (bytes) 1,419 2,885 45,206	2015/03/20 Datetime Cr 2015/03/13 2015/03/13 2015/03/13	eated 3:23:50.602303PM MDT 3:23:50.602303PM MDT 3:23:50.602303PM MDT
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Distribution File List Name AE_UCADB0 Admission D Review Requ Distribute To Distribute To	40_6591165.stdou ecision Updated.xl iired.xls D Type		File Size (bytes) 1 1,419 2,885 45,206 *Distribution ID	2015/03/20 Datetime Cr 2015/03/13 2015/03/13 2015/03/13	eated 3:23:50.602303PM MDT 3:23:50.602303PM MDT 3:23:50.602303PM MDT

20. Save the files. It is recommended to use the **Save As** feature. Click the **Save as** button.





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21. Admission Decision Updated indicates Admit Type (CF1, CF2 or CF3), Primary Plan, GPA, Units completed, Fin Adm Status. Note for FOIP reasons some information has been removed. Scroll to the right to view additional information (Tip: Use the Maximize button to view the entire table).

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13						0	CF3	HABCH	BCOMM-E	ACCT-MA		0 3.88	30) T1	Y
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22						0	CF3	HABCH	BCOMM-E	FNCE-MA		0 3.81	. 30) T1	Y
23						2	CF3	HABCH	BCOMM-E	IBUS-MAJ		0 3.81	. 30) T1	Y .
	Admissio	n Decision	Updated 🥂]/							,				▶ [
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22. This is the Review Required file. Scroll to the right to view additional columns (Tip: Use the maximize button to view the entire table).

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23. The messages column indicates exception reasons (e.g. Haskayne student; repeat course found) This indicates the student applying to a Haskayne program has repeated a course; including transfer courses. For a complete list of exceptions and reasons consult: For the corresponding online learning, consult the Student and Enrolment Services, Student Administration (PeopleSoft Campus Solutions) training website.

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٩vg	GPA		Units	Stat	Stat	Ind	Messages
	0	0	0				Special grades (TR, CR, GP, DT, DF, I) exists in the last 30 units with no grade points
	0	0	0				Haskayne student: repeat course(s) found
	0	0	0				Haskayne student: repeat course(s) found
	0	0	0				Special grades (TR, CR, GP, DT, DF, I) exists in the last 30 units with no grade points
	0	3.37	30	WT	E	н	
	0	0	0				Haskayne student: repeat course(s) found
	0	0	0				Applicant with Group C or D for CRS5 does not present required average on other subjects.
	0	0	0				Haskayne student: repeat course(s) found
	80	0	0				Course requirement is not met
	0	3.17	30	WT	E	н	
	0	0	0				Haskayne student: repeat course(s) found
~~	0	0	. 0				Haskayne student: repeat course(s) found

After the batch process has been completed navigate to Change of Program Processing to view the results of the batch process can be viewed.

Note: When run in "report mode" the results will contain all students regardless of their admission status after the batch job is run. If you run the process in "update mode", students that have been admitted will not be listed. The list only displays those students that require manual intervention and review by the faculty.

1. Click the **Application Evaluation** menu.

Application Evaluation

- 2. Click the COP Early/Final Evaluation menu.
- 3. Enter the applicable Term and Academic Program. Click the **Look up Academic Program** button.
- Select the applicable Academic Program (e.g. HABCH Haskayne Schl of Business Bach). Click the HABCH link.
 HABCH



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5. Click the **Early GPA** list item.

Early GPA

6. Click the View COP Processing Records button.

View	COP	Processing	Records

											Add to Favori	
nstitu	tion: UC	ALG Uni	versity of Ca	algary								
Searc	ch Criteria											
Em	pl ID:		Q									
*Adı	mit Term:	2157 🔍	Fall 2015									
*Aca	ademic Program:	HABCH 🔍	Haskayn	e Schl of Busin	ess Bach	I.						
Deg	gree Plan:		٩,									
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Las	st Name:											
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V	iew COP Processin	g Records										
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Stud	ent Info Process	Info	Ð	Deser						Current	C	

7. A grid of COP Processing Records displays. Click the **Show all columns** button.

DP Processing Records Personalize Find View 100 2 1 First (1-50 of 202) Last Student Info Process Info														
	Name	Appl Nbr	Prog Nbr	Prog Requested	R Joint	GPA	Units	HS Avg	Req	Comments	Cur Pro			
			1	HABCH, BCOMM-DEG, RMIF-MAJ	Y	3.94	15.00	91.2	1.0	N	SC			
			0	HABCH, BCOMM-DEG, OPMA-MAJ	N	3.88	30.00		1.0	Ν	HA			
			0	HABCH, BCOMM-DEG, ACCT-MAJ	N	3.88	30.00		1.0	N	HA			
			0	HABCH, BCOMM-DEG, ACCT-MAJ	N	3.88	30.00		1.0	Ν	SC			
			0	HABCH, BCOMM-DEG, GENL-MAJ	N	3.87	30.00		1.0	Ν	HA			
			0	HABCH, BCOMM-DEG, MKTG-MAJ	N	3.84	30.00		1.0	N	AF			
			2	HABCH, BCOMM-DEG, IBUS-MAJ	Y	3.81	30.00		1.0	N	AF			
			0	HABCH, BCOMM-DEG, FNCE-MAJ, SOCI-MIN	N	3.81	30.00		1.0	N	H/			
			1	HABCH, BCOMM-DEG, RMIF-MAJ	Y	3.71	27.00		1.0	N	S			
			0	HABCH, BCOMM-DEG, ACCT-MAJ	N	3.70	6.00	91.2	99.0	Ν	SC			
			0	HABCH, BCOMM-DEG, OPMA-MAJ	N	3.68	12.00	85.6	1.0	N	H/			
			0	HABCH, BCOMM-DEG, GENL-MAJ	N	3.68	12.00	85.0	1.0	N	S			
	A	-	1	HABCH, BCOMM-DEG, ACCT-MAJ	N	3,00	30.00		1.0	24	H/			





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8. Additional columns include information about GPA, Units completed, High School Average, Current Program and Joint Degree.

ζ.	R Joint	GPA	Units	HS Avg	Req	Comments	Current Program	C Joint	Empl ID	Srvc Ind
EG,RMIF-MAJ	Y	3.94	15.00	91.2	1.0	N	SCBCH, BSC-DEG, ACSC-MAJ	Ν		
G,OPMA-MAJ	N	3.88	30.00		1.0	N	HABCH, BCOMM-DEG, FNCE-MAJ	N		
DEG,ACCT-MAJ	N	3.88	30.00		1.0	N	HABCH, BCOMM-DEG, HROD-MAJ	N		
EG,ACCT-MAJ	N	3.88	30.00		1.0	N	SCBCH, BSC-DEG, BISC-MAJ	Ν		
G,GENL-MAJ	N	3.87	30.00		1.0	N	HABCH, BCOMM-DEG, MKTG-MAJ	Ν		
EG,MKTG-MAJ	N	3.84	30.00		1.0	N	ARBCH, BSC-DEG, PSYC-MAJ	N		
G,IBUS-MAJ	Y	3.81	30.00		1.0	N	ARBCH, BA-DEG, ECON-MAJ, ARBCH, BA-DEG, ECON-MAJ	Y		
S,FNCE-MAJ,SOCI-MIN	N	3.81	30.00		1.0	N	HABCH, BCOMM-DEG, GENL-MAJ	Ν		
EG,RMIF-MAJ	Y	3.71	27.00		1.0	N	SCBCH, BSC-DEG, ACSC-MAJ	N		

9. Srvc Ind column will indicate if there is a service indicator on the student record. Reasons indicate exceptions or messages when run in report mode (please consult the list of explanations). Degree Status indicates if the student has applied for graduation. Prog Status depending on the mode that process was run in can be AP, WT, AD or AC and reflects the current status of the student's COP. Prog Action indicates if a student has or will be: ADMT (admitted), MATR (matriculated) or DENY (denied) depending on the mode. If the batch job was run in "report mode" the Prog Action reflects what value will be assigned when you run the job in "update mode". You may see a Prog Status of WT with a Prog Action of ADMT indicating the student is currently waitlisted but is now eligible for admission. Students will be removed from the list when the batch process is run again. Action Reason indicates the reason for the program action. Auto indicates that it was completed automatically by the batch process or on the Application Evaluation - COP Admission component.

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î I	C Joint	Empl ID	Srvc Ind	Reasons	Degree Status	Prog Status	Prog Action	Action Reason	EA Status	A
	N					AP	APPL		Y	T
	N					AP	APPL		Y	T
2	N					AP	APPL		Y	Т
	N					AP	APPL		Y	Т
	N					AP	APPL		Y	Т
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	N			2-Total Unit taken is less the minimum requirement;	an	AP	APPL		E	U



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10. EA Status indicates if the "offer Indicator" on the COP Admission Assessment Rules table is selected these values will remain blank. If the "Offer Indicator" is not selected, these values will show what the process will complete when run in live mode. Adm Status is the same as EA Status. Admit Type is based on CF1, CF2 or CF3. Assessment Rule is populated from the COP Admission Assessment Rules table. Req Rule indicates the rule being used to assess the student from the COP Program Crse Requirements. Processed Dt is the last date that the batch process was run.

Export to	o Excel											
Personalize Find Vi	iew 100 🖟		First 🖲 1-50 of 202 🕑 Last									
5	Degree	Prog	Prog	Action	FA	Adm K	Admit			Processed		
6	Status	Status	Action	Reason	Status	Status	Туре	Assessment rule 📕	Req Rule 🖉	Dt		
5		AP	APPL		Y	T1	CF1	HABCH, BCOMM-DEG	HASKAYNE	2015/03/13		
>		AP	APPL		Υ	T1	CF3	HABCH, BCOMM-DEG	HASKAYNE	2015/03/13		
2		AP	APPL		Y	T1	CF3	HABCH, BCOMM-DEG	HASKAYNE	2015/03/13		
>		AP	APPL		Υ	T1	CF1	HABCH, BCOMM-DEG	HASKAYNE	2015/03/13		
		AP	APPL		Y	T1	CF3	HABCH, BCOMM-DEG	HASKAYNE	2015/03/13		
\$		AP	APPL		Υ	T1	CF1	HABCH, BCOMM-DEG	HASKAYNE	2015/03/13		
\$		AP	APPL		Υ	T1	CF3	HABCH, BCOMM-DEG	HASKAYNE	2015/03/13		
3		AP	APPL		Y	T1	CF3	HABCH, BCOMM-DEG	HASKAYNE	2015/03/13		
>		AP	APPL		Y	T1	CF1	HABCH, BCOMM-DEG	HASKAYNE	2015/03/13		
Unit taken is less than a requirement; se requirement is not met;	~	AP	APPL		E	UX	CF1	HABCH, BCOMM-DEG	HASKAYNE	2015/03/13		

Once evaluated the minus (-) sign can be used to remove the student from the processing list. **Note:** The student will show again on the list, when refreshed, unless the batch process is run again and the student no longer meets the criteria displayed here. This grid can be exported to Excel.

For the corresponding online learning, consult the Student and Enrolment Services, Student Administration (PeopleSoft Campus Solutions) training website.

End of Procedure.