Degree Boost Query (Identify Students Near Completion but Not Enrolled)

Purpose: Use this document to run the QCS_AA_DEGREE_BOOST query to identify students close to completing their degree, but who are no longer enrolled.

Audience: All Staff

The Degree Boost CEMLI query, QCS_AA_DEGREE_BOOST, is used to identify students who are near completion but no longer enrolled. The query results can be used for outreach and retention purposes.

In order for students to be returned in query results, the college must correctly configure a "TotalUnits" academic requirement for each academic plan. In addition, students must have a generated Academic Advisement Report (AAR). The following describes academic requirement configuration, how AARs are generated for students, and how to run the QCS_AA_DEGREE_BOOST query.

Configuring Academic Requirements

Navigation: Academic Advisement > Academic Requirements > Define Academic Requirements

The college must configure a "TotalUnits" **academic requirement** for all academic plans it would like to evaluate with **QCS_AA_DEGREE_BOOST**. Plans without a "TotalUnits" academic requirement will not be returned in query results.

Line Item Tab

- Line Type: Course Requirement
- Short Search Description: "TotalUnits" (no spaces, case sensitive)
- Display of Status: Hide Status not checked

Student Homepage			Define Aca	demic Requirements
Requirement Parameters Line Ite	m Line Item Parameters	Line Item Detail		
			Find View	v All 1 of 1
Academic Requirement	000000101 Total Units -	ALL PROGRAMS		
Effective Date	01/01/1901 Statu	s Active		
Line Item			Find View A	ll 1 of 1
Basic Data				+ -
Refresh Parentheses		Line 0010		
*Line Typ	e Course Requirement	~		
Description Fields				
*Search Description	Total Units - ALL PROGRAM	IS	*Short Search Description Tota	IUnits
*Long Description	Total Units - ALL PROGRAM	19		
5 .				11
*Report Description	Total Units - ALL PROGRAM	IS		
*Report Long Description	Total Units - ALL PROGRAM	IS		
				11
Display of Status	<u> </u>			
Hide Status				
Pre-Condition				
Condition Cod	None	~		
🔚 Save 🛛 🔯 Return to Search 👘	Previous in List	xt in List 🔄 🖃 Notify	📑 Add 🗾 Update/Display	Include History 📝 Correct History

Line Item Parameters Tab

- Minimum Units: Must be populated
- Credit Include Mode: Verify Only, Never Include
- Print Control: Print on audit reports
- **Reporting**: Always Report

Requirement						Define /	Academ	nic Requirer	nents
Requirement Parameters	Line Item	Line Item Paramete	ers Line	Item <u>D</u> etail					
						Find View All	1 of 1		
Academic Requirement	000000101	Total Units - ALL	PROGRAM	IS					
Effective Date	01/01/1901	Status:	Active						
Line Item Parameters						Find View All	1 of 1		
Line Nbr (Unit, Course, and GPA Va		Total Units - ALL	PROGRAM	IS					
Minimum GPA			Maxi	mum GPA Al	owed				
Minimum Units	90.00		Maxim	num Units Al	owed 90.00				
Minimum Courses	Minimum Courses Maximum Courses Allowed								
Min Grade Points/Unit:									
Resolution Methodology	/								
*Course Ranking Scheme	Chronologic	al	~	Override	Standard Set Logic	;			
*Credit Include Mode	Verify Only, I	Neve 🗸		🗌 Enable S	olitting	Count Attem	pts		
Display Control									
Print Control	Print on aud	it reports	v	Display S	elect Line				
*Reporting	Always Repo	ort	~						
Display if Satisfied									
GPA	Units	Course	e Count						
🔚 Save 💽 Return to Search 🍋 Previous in List 📮 Next in List 🖃 Notify 💽 Add 🔎 Update/Display 👂 Include History 🕑 Correct His									

Line Item Detail Tab

- Line Detail Type: DLST
- List Recall Mode: Used by Requirement Group
- Requirement Group: Input the Requirement Group number for the Academic Plan

Requirement		Define Acader	mic Requirements
Requirement Parameters Line Item	Line Item Parameters Line Item Detail		
		Fir	nd View All 1 of 1
Academic Requirement	000000101 Total Units - ALL PROGRAMS		
Effective Date	01/01/1901 Status Active		
Line Item		Find	View All 1 of 1
Line Nbr	0010 Total Units - ALL PROGRAMS		
Course List Description		e e e e e e e e e e e e e e e e e e e	
Line Item Detail		Find N	view All 1 of 1
*Line Detail Sequence	1 *Line Detail Type DLST		+ -
List Recall Mode Requirement Group		Ignore Missing Target	
🔚 Save 🛛 💽 Return to Search 🔹 🕇	Previous in List Vext in List E Notify	📑 Add 🔰 Update/Display 👂 Inclu	de History 🕑 Correct Hist

Generating Academic Advisement Reports

Navigation: Academic Advisement > Student Advisement > Request Advisement Report

QCS_AA_DEGREE_BOOST uses Academic Advising Reports (AAR)s to identify students who are near completion but no longer enrolled. A student must have an AAR available to be included in query results.

AARs are generated in batch by SBCTC for term active students. Old AARs are purged to reduce AAR processing time. If a student does not have an AAR, staff members can **manually generate an AAR** for the student.

K Requirement		Request Advisement Report
Advisement Report Request Advisement Report R	equest Log	
ID/Name 201297267	Francis Nidless	
Academic Institution WA220	Tacoma CC	
Report Type ADV	Advisement Report	
Date Processed		
Report Status Request Pendi	ng	
*Report Date 01/17/2024	🛐 🗌 Use This Request Report Date	3
*As of Date 01/01/3000	1	
*Report Identifier ADMIN	Administrative Request	
Actions		
Process Request		
Save		Add Update/Display

Running QCS_AA_DEGREE_BOOST

Navigation: Reporting Tools >Query >Query Viewer

Due to the amount of data being analyzed when **QCS_AA_DEGREE_BOOST** is run, it is recommended to **schedule this query** instead of running it to HTML or Excel. This query is likely to time out if it is not scheduled.

Prompt values include the following:

- Institution
- Academic Career: UGRD or CNED.
- Last Enrolled Term: The last term that the student had enrollment activity.
- **GPA (Minimum)**: The student's minimum cumulative GPA.

- **% Complete (Minimum)**: The minimum percentage of completed AAR requirements. (For example, "50"would return students who have completed 50% or more of their AAR requirements.)
- **Academic Program Like (Optional)**: The student's academic program. This prompt may be left blank to return students in all academic programs.
- Academic Plan Like (Optional): The student's academic plan. This prompt may be left blank to return students in all academic plans.

Related Queries:

QCS_AA_NOT_ENROLLED_LAST_ENRL, a query based on, **QCS_AA_DEGREE_BOOST** has been rewritten accordingly. This query identifies students with an active Student Program/Plan who do not have enrollment in the upcoming term and who last enrolled in a prompted date range. This query contains optional prompts for degree, plan, and advisor. Multiple student records indicate more than one assigned advisor.

QCS_SR_STU_GRP_ENRL_CHNG and **QCS_AA_ADVISEE_ENRL_CHNG**, use this query to identify enrollment changes for a Student Group (first query) or for an advisor's advisees (second query) during a certain timeframe OR within the last X days. To use last X days, enter a value in X Days prompt, enter any values in the date prompts (they'll be ignored) and leave "Only Trans in last X days" checked. To use date range, uncheck "Only trans in last X days."