

How to Run Your Degree Audit - CAPP

These instructions are designed to walk you, the student, through running a CAPP degree audit in CSU X-Press. If you have any questions, we recommend you first follow-up with your Academic Advisor for support! Below the instructions is an FAQ section for reference.

NAVIGATE TO CSU X-PRESS:

- 1. <u>Click here to login to CSU X-Press</u>.
 - a. URL: https://ssb.csu.edu/PROD/twbkwbis.P_WWWLogin
 - b. To login, you need to enter your CSU ID (aka "900#") and the PIN/password you set for yourself after your first login.
- 2. Upon logging in, you will see a "Student Menu" link where it notes you can view your academic records:
 - a. Click on the link.

Personal Information Student
Search Go
Welcome to the CSU X-Press Last web access on Dec 08, 2022 at 04:35 pm
Chudent Menu 👉 🕇
Apply for Admission Register View your academic records and Enancial Aid
Personal Information
View address information; review name or social security number change information; Change your PIN; Participate in surveys
Surveys
By providing survey information, you will help us to serve you better. The following surveys are currently available for your res
Return to Homepage

3. Under "Student Services" you will see a range of links; select "Student Records"



4. From the menu, select "Degree Evaluation" and on the next page select the appropriate term, then click "Submit."



- 5. The page will then prompt you to select the current term. Note: always select the current term.
 - a. Click "Submit."

Personal Information Student	
Search Go	
Select Current Term	
Please select the current term.	
The completion of certain areas requirements on the degree evaluation does not necessarily constitute degree completion. be obtained through the academic departments.	
Select a Term: Spring 2023 Jan 17, 2023-May 19, 2023 🗸	
Submit	
RELEASE: 8.7.1	
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- 6. The overall summary of your student record will appear. At the bottom of the page, you will see four links for:
 - a. "View Previous Evaluations," "Generate New Evaluation," and "What-If Analysis."
 - b. To view the most up-to-date CAPP audit, you should always click on "Generate New Evaluation."

Personal Information Faculty Services Finance	
Search Go	
Degree Evaluation	
	_
Information for	
Device the second secon	
Curriculum Information	
Primary Curriculum	
Program: Bs in Chemistry	
Lavel: Undergraduate	
Campus:	
College: College of Arts and Sciences	
Degree: Bachelor of Science	
First Major: Chemistry	
Email	
	_
[View Previous Evaluations Generate New Evaluation What-if Analysis ID Selection]	
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	_

- 7. Select the appropriate term, along with the program in question, and click "Generate Request."
 - a. *Note*: if you are double majoring or a dual degree student, your second program will also appear for selection.

Personal Information Faculty Services Finance
Search Go
Generate New Evaluation
Information for a select a program, degree, major and anticipated graduation term and select generate request.
Program: BA Adult Integrated Learning Degree: Bachelor of Arts Major: Adult Integrated Learning
Term: Fall 2022 Generate Request
[Current Enrollment View Previous Evaluations What-If Analysis ID Selection] RELEASE: 8.7.1

- 8. After the request generates a new evaluation, there will be three display options available.
 - a. You always want to click on "Detail Requirements" first.
 - b. However, to see what coursework was either not used towards the degree audit, you can also click on "Additional Information."

Personal Information Faculty Services Finance
Search Go
Degree Evaluation Display Options
Information for
O General Requirements
Additional Information
Submit
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See next page for more information.

SCREENSHOT FOR SAMPLE DEGREE EVALUATION:

Below is the top portion of a sample degree evaluation. It shows the overall curricula summary for a student, along with their Catalog year. It also includes the major areas needed to graduate and whether those have been met. The initial section of this audit gives summary level information. For example, in the screenshot below, the student in question has only used 113 credit hours towards the 120 credit hour requirement. However, the student has met the required 2.0 minimum GPA requirement.

Information for Information for Information for Information for calls areas requirements on the degree evaluation does not necessarily constitute degree completion. Only the Office of Academic Evaluations BAdvisement can supply a final official audit. Additional information completion of certain areas requirements on the degree evaluation does not necessarily constitute degree completion. Only the Office of Academic Evaluations BAdvisement can supply a final official audit. Additional information completion of certain areas requirements on the degree evaluation does not necessarily constitute degree completion. Only the Office of Academic Evaluations BAdvisement can supply a final official audit. Additional information completion of certain areas requirements. Program Evaluation BS in Chemistry Evaluation ferm : Fall 2022 College of Arts and Sciences Expected Graduation Date : Evaluation ferm : 1 College of Arts and Sciences Required Number : 1 0 28,002 Level : Undergraduate Mesuits as of 1: 0 28,002 1 Departments : Concentrations : Concentrations : 0 0 28,002 1 Total Required : Ves 2.000 32.000 32.000 15 0 1 Program GPA : Ves 2.000 2.80 1 0 1 Instru	Detail Requirements							
Program Evaluation Campus : Campus : Compus : Compus : Contege of Aris and Schenee Degree	Information for The completion of certain areas req completion can be obtained through	uirements on the degree evaluation ough the academic departments.	does not n	ecessarily constitut	te degree completio	n. Only the Office of Academic Eval	luations &Advisem	ent can supply a final official audit. Additional informa
Credits Courses Required Used Required Used Cotal Required : No 120.000 13.000 44 Institutional Required : Yes 30.000 32.000 15 Out of Last Earned : Yes 30.000 32.000 15 Program GPA : Yes 2.00 2.80 15 Cher Course Information Transer : Yes 2.00 2.81 1 In Programs : Yes 38.00 14	Program Evaluation Program : Campus : College : Degree : Level : Majors : Departments :	BS in Chemistry College of Arts and Sciences Bachelor of Science Undergraduate Chemistry				Catalog Term : Evaluation Term : Expected Graduation Date : Request Number : Results as of : Minors : Concentrations :		Fail 2020 Fail 2022 1 Oct 28, 2022
Total Required : No 120.000 113.000 44 Last Number Institutional Required : Yes 30.000 32.000 15 Out of Last Earned : Yes 30.000 32.000 15 Program GPA : Yes 2.00 2.80 15 Overall GPA : Yes 2.00 2.81 16 Other Course Information Transfer : 58.000 19 19 In Progress : 11.000 4 1000 1000 Unused : 38.000 1000 1000 1000 1000			[Met]	Credits		Courses	Used	
Last Number Institutional Required : Yes 30.000 32.000 15 Out of Last Earned : Yes 30.000 32.000 15 Program GPA : Yes 2.00 2.80 15 Overall GPA : Yes 2.00 2.80 15 Other Course Information Transfer : Yes 2.00 2.81 19 In Programs : 11.000 4 10 10 In Programs : 38.000 14 14	Total Required :		No	Required 🗸	120.000	113.000	used	4
Not of Last Earned : Yes 30.000 32.000 15 Program GPA : Yes 2.00 2.80 Overall GPA : Yes 2.00 2.81 Other Course Information Transfer : 58.000 19 In Progress : 11.000 4 Unused : 38.000 14	Last Number Institutional Required :		Yes		30.000	32.000	1	5
Program GPA: Yes 2.00 2.80 Other Course Information Transfer: Yes 2.00 2.81 In Programs S: 58.000 19 In used : 38.000 14	Out of Last Earned :		Yes		30.000	32.000	1	5
Overall GPA: Yes 2.00 2.81 Other Course Information Transfer: 58.000 19 In Progress: 11.000 4 Unused: 38.000 14	Program <u>GPA</u> :		Yes		2.00	2.80		
Other Course Information Transfer : 58.000 19 In Progress : 11.000 4 Unused : 38.000 14	Overall <u>GPA</u> :		Yes		2.00	2.81		
In Progress : 11.000 4 Unused : 38.000 14	Other Course Information Transfer :					58.000	1	9
Unused : 38.000 14	In Progress :					11.000		4
	Unused :					38.000	1	4

Farther down in the degree evaluation, you can find the various "areas" that need to be met and whether you've met those areas or not.

For example, this Chemistry student has 48 required credit hours to complete in Chemistry and the first column shows whether the student has met these specific requirements or not.

You can also find the credit hours earned along with the grade in each class (if the course has been completed).

Area :	BS CHEM Req	uired Courses (48.000 credit	s) - <u>Not Met</u>											
Met	Condition	Rule Subject	Attribute Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
No		CHEM	1400											
No	AND	CHEM	1410											
No	AND	CHEM	1450											
No	AND	CHEM	1460											
Yes	AND	CHEM	2400				202009	CHEM	2400	Organic I Chem Lec		3.000	с	н
Yes	AND	CHEM	2410				202009	CHEM	2410	Organic I Chem Lab		1.000	А	н
Yes	AND	CHEM	2450				202101	CHEM	2450	Organic II Chem Lec		3.000	С	н
Yes	AND	CHEM	2460				202101	CHEM	2460	Organic II Chem Lab		1.000	A	н
Yes	AND	CHEM	2600				202009	CHEM	2600	Intro Chem Lab Pract		1.000	A	н
Yes	AND	CHEM	2800				202109	CHEM	2800	Analytic Lecture		3.000	с	н
Yes	AND	CHEM	2810				202109	CHEM	2810	Analytic Laboratory		1.000	в	н
Yes	AND	CHEM	3240				202109	CHEM	3240	Inorganic Chem		3.000	с	н
Yes	AND	CHEM	3600				202209	CHEM	3600	Sci Communications		2.000		R
No	AND	CHEM	4210											
No	AND	CHEM	4250											
Yes	AND	CHEM	4270				202201	CHEM	4270	Advanced Laboratory		1.000	А	н
Yes	AND	CHEM	4304				202201	CHEM	4304	Biochem I Laboratory		1.000	С	н
Yes	AND	CHEM	4355				202209	CHEM	4355	Senior Thesis Chem		3.000		R
Yes	AND	CHEM	4600				202201	CHEM	4600	Analytic II Lecture		1.000	А	н
Yes	AND	CHEM	4610				202209	CHEM	4610	Analytic II Lab		3.000		R

WHAT-IF ANALYSIS:

If you are considering a change of major during your time at Chicago State University, we encourage you to first run a "What-If Analysis" (i.e. where you can see how you would meet degree requirements for a different program from the one they're currently in).

To do so, click on the link called "What-If Analysis." See below:

Personal Information Faculty Services Finance
Search G0
Degree Evaluation
Information for
(1) You may append a degree evaluation for the surriculum(s) listed below. To view evaluation results, called a program
Curriculum Information
Primary Curriculum
Program: BA in Individualized Curric
Catalog Term: Fall 2022
Level: Undergraduate
Campus:
College: Special Programs
Degree: Bachelor of Arts
First Major: Individualized Curriculum - BA
Email
[View Previous Evaluations Generate New Evaluation What-if Analysis ID Selection]
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From there, you'll be asked for your entry term (this is your Catalog year, which is generally the term you started at CSU). Here you will select your Catalog term:

Select the Term for processing then press the Submit Term button. The degree evaluation is based on requirements listed in the <u>catalogs 2002 - 2004 and be</u> The completion of certain areas requirements on the degree evaluation does not necessarily of completion can be obtained through the academic departments.	yond. The audit generated is ADVISORY ONLY and is primarily used for determining if a student is on track for graduation in a particular proc constitute degree completion. Only a review done at the time of a graduation application submission can supply a final official audit. Additional i	gram. informatic
Entry Term: Fall 2020	Personal Information Faculty Services Finance	
Continue [Curra	ent Go	
	What if Analysia	
fter selecting "Continue" you'll enter the		
program (i.e. degree) you'd like to compare	Information for	
our coursework against:	Step 2 : Please select the program you would like to evaluate.	
	Entry Term: Fall 2021	
	Program: BA in English	
	Continue	
	_	
	RELEASE: 8.7.1	

The next page you will see will confirm the major. For example, under the English degree, you can select the major for "Literature."

What-if	
() Step 3 :	Select a major.
Entry Term	: Fall 2020
Program:	BA in English
Level:	Undergraduate
Degree:	Bachelor of Arts
College:	College of Arts and Sciences
Campus:	None 🗸
First Major*	English: Literature Option and Department: None
Add More	Submit
Add More	Submit
RELEASE: 8	.7.1
RELEMBER	

From there, click "**submit**" and then "Generate Request" on the final page.

This will show you the "What-If" analysis!

See next page for FAQs...

FAQs:

- What is CAPP? CAPP is a tool in CSU X-Press that shows advisors and students how well a student has met the degree requirements in a given program and major. This applies to both undergraduate and graduate students.
- How does it audit your coursework for a degree?
 - CAPP keeps a record of every course you've taken at CSU and every course you transferred in, if you took coursework elsewhere.
 - CAPP matches the courses you've taken against the requirements for your program.
 - o CAPP shows the detail requirements for what courses you still need to take to earn your degree.
- Why is CAPP important?
 - When planning what coursework to take each semester, CAPP can help you:
 - Budget your Financial Aid.
 - Register for required courses that may not be offered each term.
 - Plan your time so you can balance work and family responsibilities.
 - Graduate as soon as possible!
- Who should use CAPP?
 - All students and advisors!
 - \circ $\;$ The Office of Evaluations also uses CAPP when you are being reviewed for graduation.
- How often should I use CAPP?
 - We recommend running a CAPP audit during each meeting with your Advisor and/or Department Chair to ensure you're on track with your degree requirements.
 - It is particularly important to run CAPP as you earn 60 credit hours and 90 credit hours to ensure you have time to take needed coursework for graduation.
- I earned credit for a course (or transferred a course into CSU), but I don't see it under Detail Requirements. Where is that located?
 - Anything not used by CAPP can be found under the "Additional Requirements" section.
 - For example, you can find, withdrawals, incompletes, and failed grades, etc. under the "Additional Requirements" section of the CAPP audit.