The power of the ASSIST: Where accuracy meets access

September 2026

A11Y 10/22/26

Housekeeping

- For closed captioning, click on the “Show Captions” button.
- Questions can be submitted via the Zoom Q&A. Questions will be answered live at the end of the presentation.
  - Not all questions may be answered in the allotted time for this session. Campus-specific questions are best directed to that campus.
- Recordings and presentation materials will be posted in the coming weeks to the Vision Resource Center and the UC Counselors Website.

Technical support is available. Email conferences@foundationccc.org.

Agenda

- What is ASSIST and its importance to transfer
- Navigating ASSIST
- UC 7-course pattern/UC IGETC/Cal-GETC
- Limits
- Major preparation
- Live walkthroughs
- Exam credit
- Powerful connects
- Wrap up and summary
- Contacts
- Q&A

What is ASSIST and its mission?

- It is the official course transfer and articulation system for California community colleges

- **Acronym**: Articulation System Stimulation Inter-institutional Student Transfer

- **Mission**: To support undergraduate student transfer in California by providing official articulation information for students and those who serve them.

Official course transfer & articulation system

- Intended to show CCC students how their CCC coursework may be used to satisfy admission requirements, general education patterns, and major preparation
  - **Transfer Course agreements (TCAs):** Display all UC-transferable courses at a CCC
  - **Articulation Agreements:** Display campus-specific information. Options Include general education, department and/or major
- *Intersegmental to support CCC students transfer to UC, CSUs and other partner universities in California*
- Transfer course agreements are managed by Transfer Articulation at UCOP
- Articulation agreements are managed by each UC campus

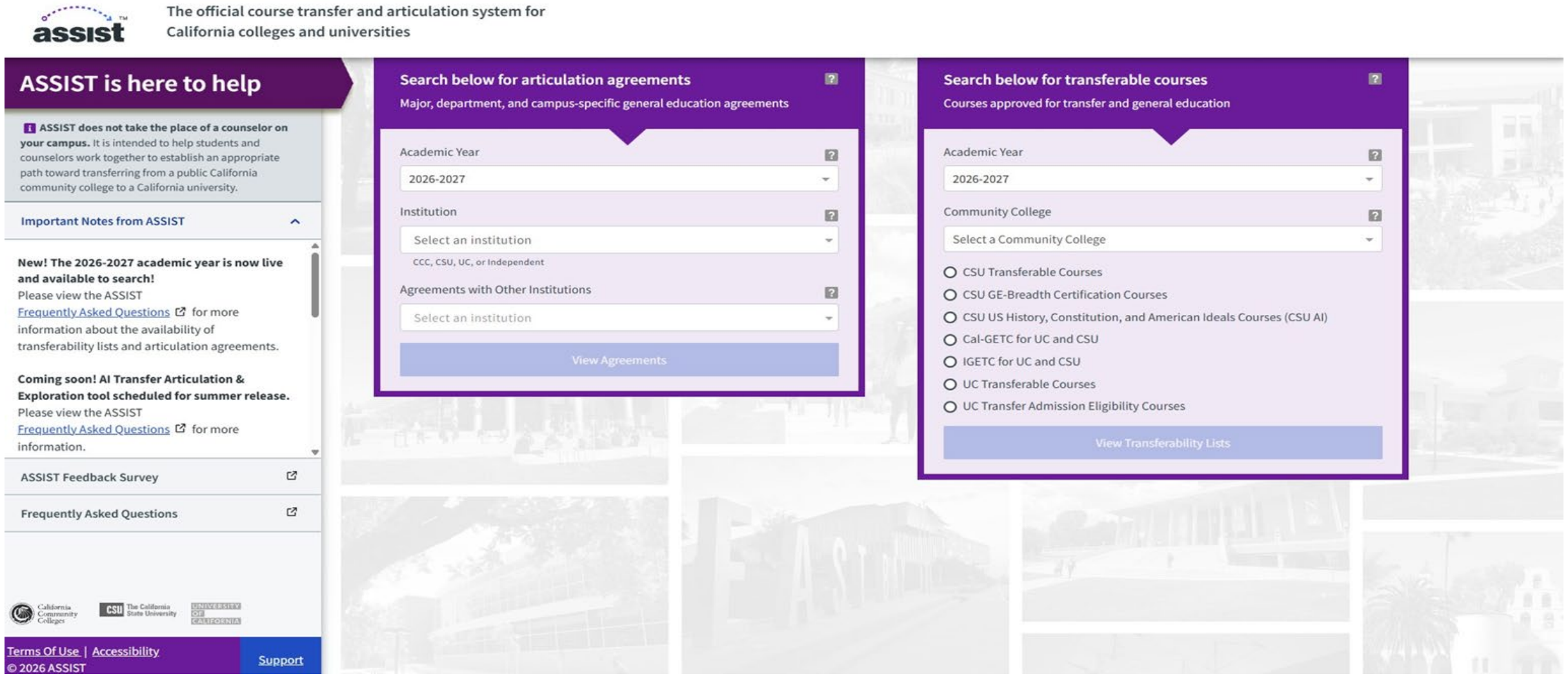
The importance of ASSIST.org

- Proper use of ASSIST, including TCAs and articulation agreements are essential to a UC transfer.
- The tool is integrated in the UC transfer process as students prepare to transfer all the way through admission.
- ASSIST-verified information can be imported directly into the UC Transfer Admission Planner and the UC application.
- Admissions offices rely on ASSIST to determine admission eligibility requirements:
  - UC-transferable units, 7-course pattern and major preparation

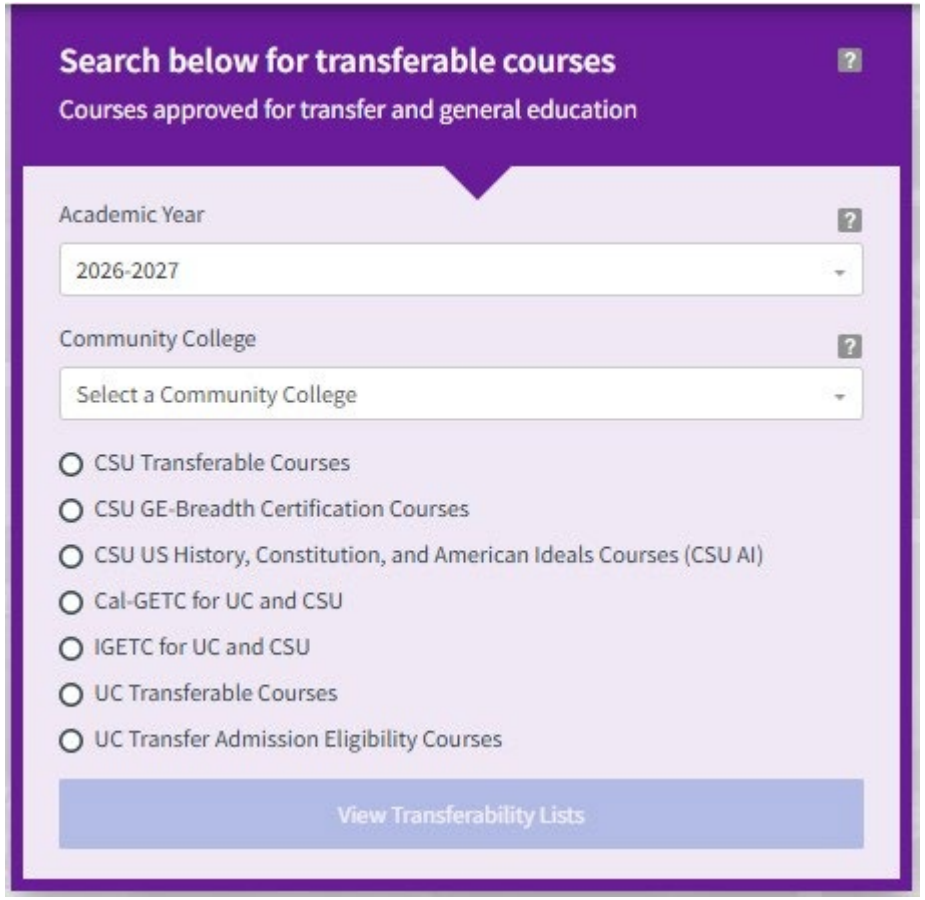
What is found on ASSIST?

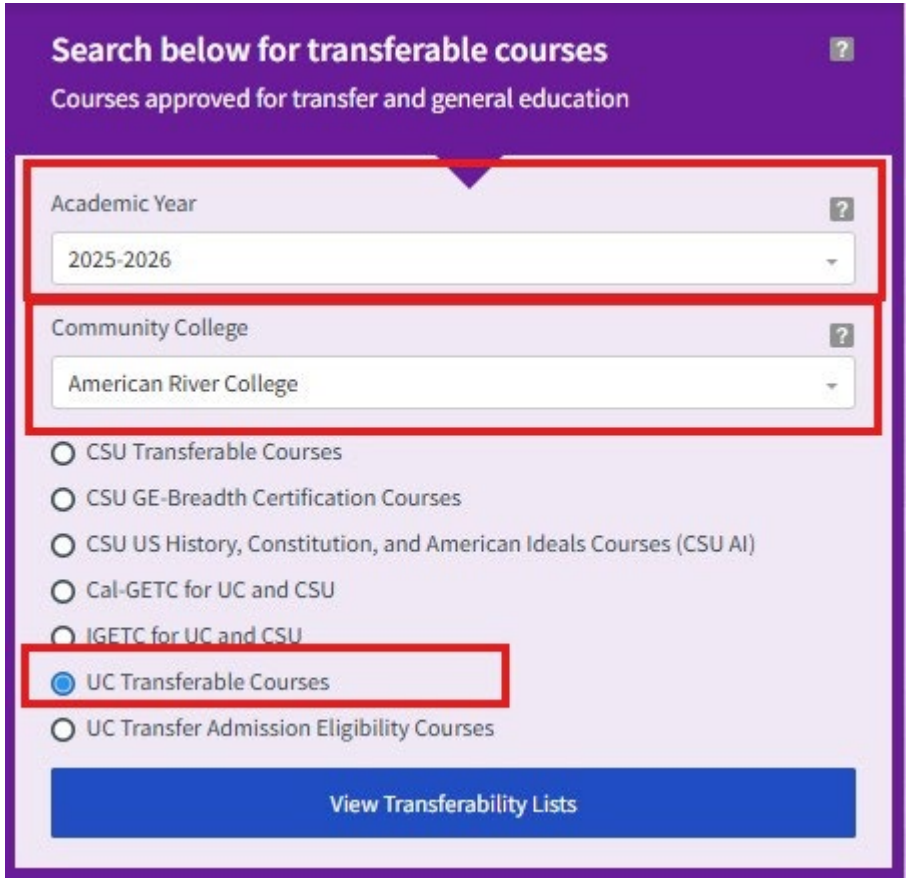
- Transferable courses to respective institution(s) (CSU, UC, participating California universities)
- Areas to identify what meets IGETC, Cal-GETC, UC 7-Course Pattern
- Limitations
- Major preparation
- Comparisons between universities

What does assist look like?



Locating UC transferable courses

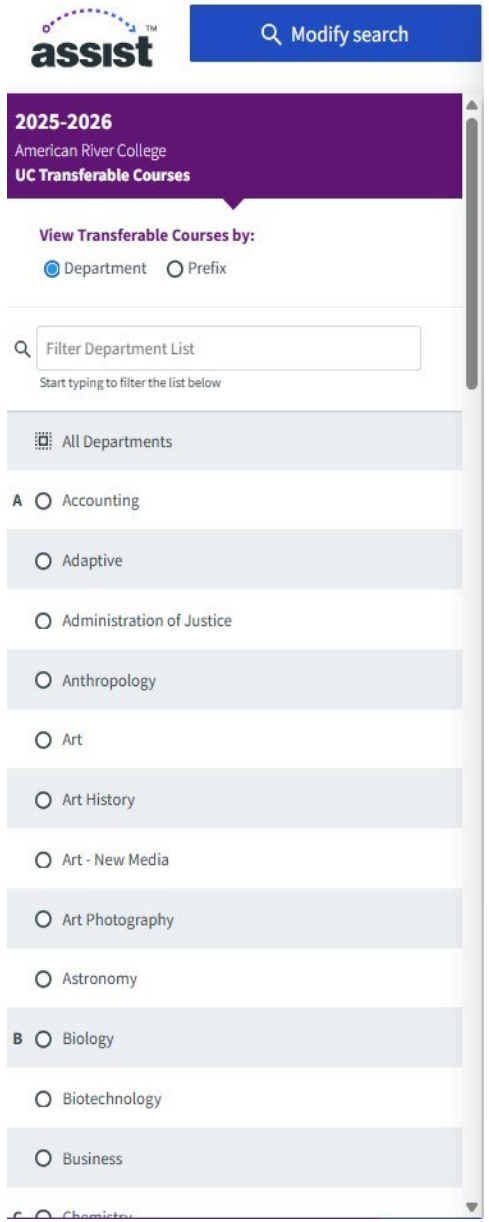


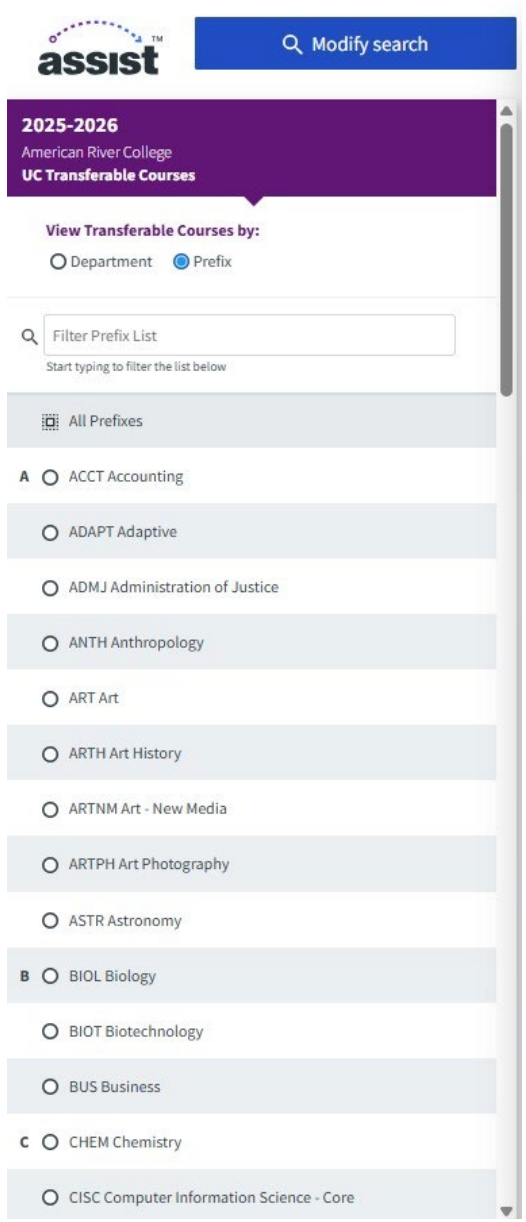


- When checking transferability use the academic year & institution to when the course was completed.
  - Not all courses allow credit and there can be changes in articulation year-to-year

Term tip reminder:

- 2025-2026 represents fall 2025 and winter/spring 2026

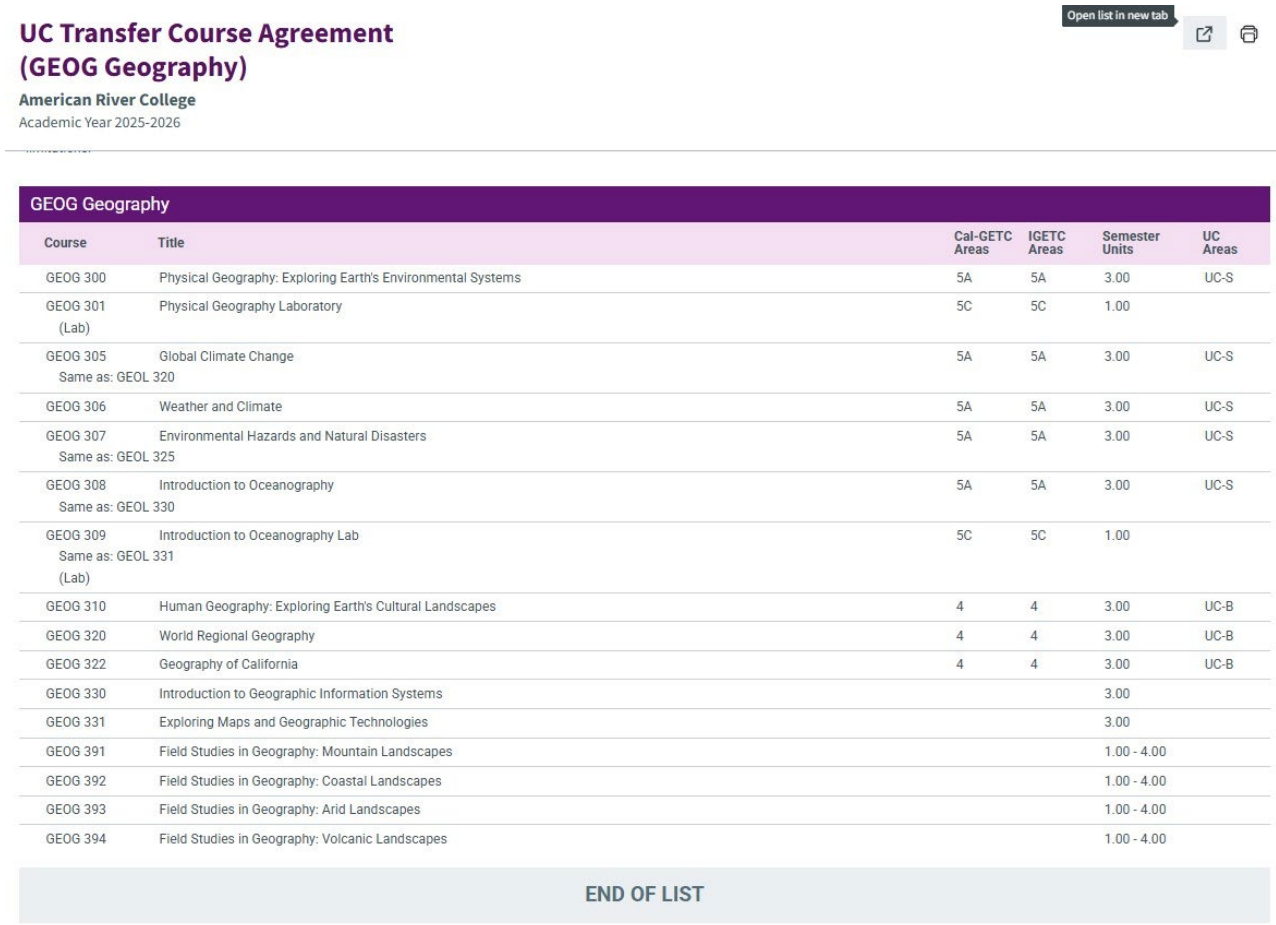




Transferable courses for UC by subject & prefix

- Use either department or prefix
  - Prefix represents the department as it is listed on an unofficial/official transcript

Transferable courses for UC - Overview



UC Transfer Course Agreement (GEOG Geography)

American River College

Academic Year 2025-2026

Open list in new tab

GEOG Geography

Course	Title	Cal-GETC Areas	IGETC Areas	Semester Units	UC Areas
GEOG 300	Physical Geography: Exploring Earth's Environmental Systems	5A	5A	3.00	UC-S
GEOG 301 (Lab)	Physical Geography Laboratory	5C	5C	1.00	
GEOG 305 Same as: GEOL 320	Global Climate Change	5A	5A	3.00	UC-S
GEOG 306	Weather and Climate	5A	5A	3.00	UC-S
GEOG 307 Same as: GEOL 325	Environmental Hazards and Natural Disasters	5A	5A	3.00	UC-S
GEOG 308 Same as: GEOL 330	Introduction to Oceanography	5A	5A	3.00	UC-S
GEOG 309 Same as: GEOL 331 (Lab)	Introduction to Oceanography Lab	5C	5C	1.00	
GEOG 310	Human Geography: Exploring Earth's Cultural Landscapes	4	4	3.00	UC-B
GEOG 320	World Regional Geography	4	4	3.00	UC-B
GEOG 322	Geography of California	4	4	3.00	UC-B
GEOG 330	Introduction to Geographic Information Systems			3.00	
GEOG 331	Exploring Maps and Geographic Technologies			3.00	
GEOG 391	Field Studies in Geography: Mountain Landscapes			1.00 - 4.00	
GEOG 392	Field Studies in Geography: Coastal Landscapes			1.00 - 4.00	
GEOG 393	Field Studies in Geography: Arid Landscapes			1.00 - 4.00	
GEOG 394	Field Studies in Geography: Volcanic Landscapes			1.00 - 4.00	

END OF LIST

After selecting the department or Prefix, view the TCA to find:

- Cal-GETC and IGETC areas
- Units
- 7-course pattern designation (UC areas)
- Footnotes, if any

Transferable courses for UC - footnotes

UC Transfer Course Agreement (CHEM Chemistry)

American River College
Academic Year 2025-2026

Open list in new tab

- Credit will be awarded only to the first course completed with a grade of C or better.

Course Repeatability

- An "ea" after the unit value of a course on this agreement is meant to indicate that the course may be repeated for credit under CCC campus policies.

- Since campus policies on repeatability vary, the "ea" indicator does not guarantee that UC will grant credit for every course that appears multiple times on a student's transcript. See the UC TCA for possible credit limitations.

CHEM Chemistry

	Course	Title	Cal-GETC Areas	IGETC Areas	Semester Units	UC Areas
O *	CHEM 305 (W/Lab)	Introduction to Chemistry	5A, 5C	5A, 5C	5.00	UC-S
O	CHEM 306 (W/Lab)	Introduction to Organic and Biological Chemistry	5A, 5C	5A, 5C	5.00	UC-S
	CHEM 309 (W/Lab)	Integrated General, Organic, and Biological Chemistry	5A, 5C	5A, 5C	5.00	UC-S
	CHEM 310	Chemical Calculations			4.00	UC-S
	CHEM 338	Chemistry In Your World	5A, 5C	5A, 5C	3.00	UC-S
O	CHEM 400 (W/Lab)	General Chemistry I	5A, 5C	5A, 5C	5.00	UC-S
O	CHEM 401 (W/Lab)	General Chemistry II	5A, 5C	5A, 5C	5.00	UC-S
+	CHEM 420 (W/Lab)	Organic Chemistry I	5A, 5C	5A, 5C	5.00	UC-S
	CHEM 421 (W/Lab)	Organic Chemistry II	5A, 5C	5A, 5C	5.00	UC-S
+	CHEM 423 (W/Lab)	Organic Chemistry - Short Survey	5A, 5C	5A, 5C	5.00	UC-S

O *CHEM 305, CHEM 306 and CHEM 400, CHEM 401 combined: maximum credit, 1 series*
* *No credit for CHEM 305 if taken after CHEM 400*
\+ *CHEM 420 and CHEM 423 combined: maximum credit, 1 course*

- Footnotes identified at the bottom
  - (0, *, $ or +) identify UC Credit limitations

- Footnotes are important to verify transferable unit count
- Review footnotes to adjust credit or avoid enrolling in duplicative courses

UC Transfer Course Agreement (MUP Music Performance)

American River College
Academic Year 2025-2026

Open list in new tab

MUP Music Performance

Course	Title	Cal-GETC Areas	IGETC Areas	Semester Units	UC Areas
MUP 310	Orchestra			2.00 ea	
MUP 311	Advanced Orchestra			1.00 - 2.00 ea	
MUP 320	Jazz Band			2.00 ea	
MUP 321	Advanced Jazz Band			1.00 - 2.00 ea	
MUP 323	Latin Jazz Ensemble			2.00 ea	
MUP 324	Advanced Latin Jazz Ensemble			2.00 ea	
MUP 327	Chamber Jazz Ensemble			2.00 ea	
MUP 328	Advanced Chamber Jazz Ensemble			2.00 ea	
MUP 330	Concert Band			2.00 ea	
MUP 331	Advanced Concert Band			1.00 - 2.00 ea	
MUP 340	Symphonic Band			2.00 ea	
MUP 341	Advanced Symphonic Band			1.00 - 2.00 ea	
MUP 350	Concert Choir I			2.00 ea	
MUP 352	Advanced Concert Choir			2.00 ea	
MUP 360	Chamber Singers			2.00 ea	
MUP 361	Advanced Chamber Singers			2.00 ea	
MUP 370 Same as: TA 466	Rehearsal and Performance - Musical Ensemble			0.50 - 3.00	
MUP 400	Vocal Jazz Ensemble			2.00 ea	
MUP 401	Advanced Vocal Jazz Ensemble			1.00 - 2.00 ea	
MUP 420	Special Ensemble Participation			1.00 - 2.00 ea	

END OF LIST

Repeatable courses - limited?

- Under the units column, you may also find courses that can be repeated for credit

- Review catalog details to ensure credit limit

MUP 360 CHAMBER SINGERS

This course is an advanced choral ensemble of limited size. It covers a wide variety of music; classical, world music, folksong arrangements, and contemporary compositions. An audition is required. Public performances, festivals, and field trips may be required. This course may be taken up to four times for credit. Hours: 18 hours LEC; 54 hours LAB. Enrollment Limitation: Audition required. Auditions generally occur during the first week of instruction. The audition includes sight singing, the preparation of a short musical excerpt, and an aural skills assessment. Transferable: CSU; UC. C-ID: C-ID MUS 180.

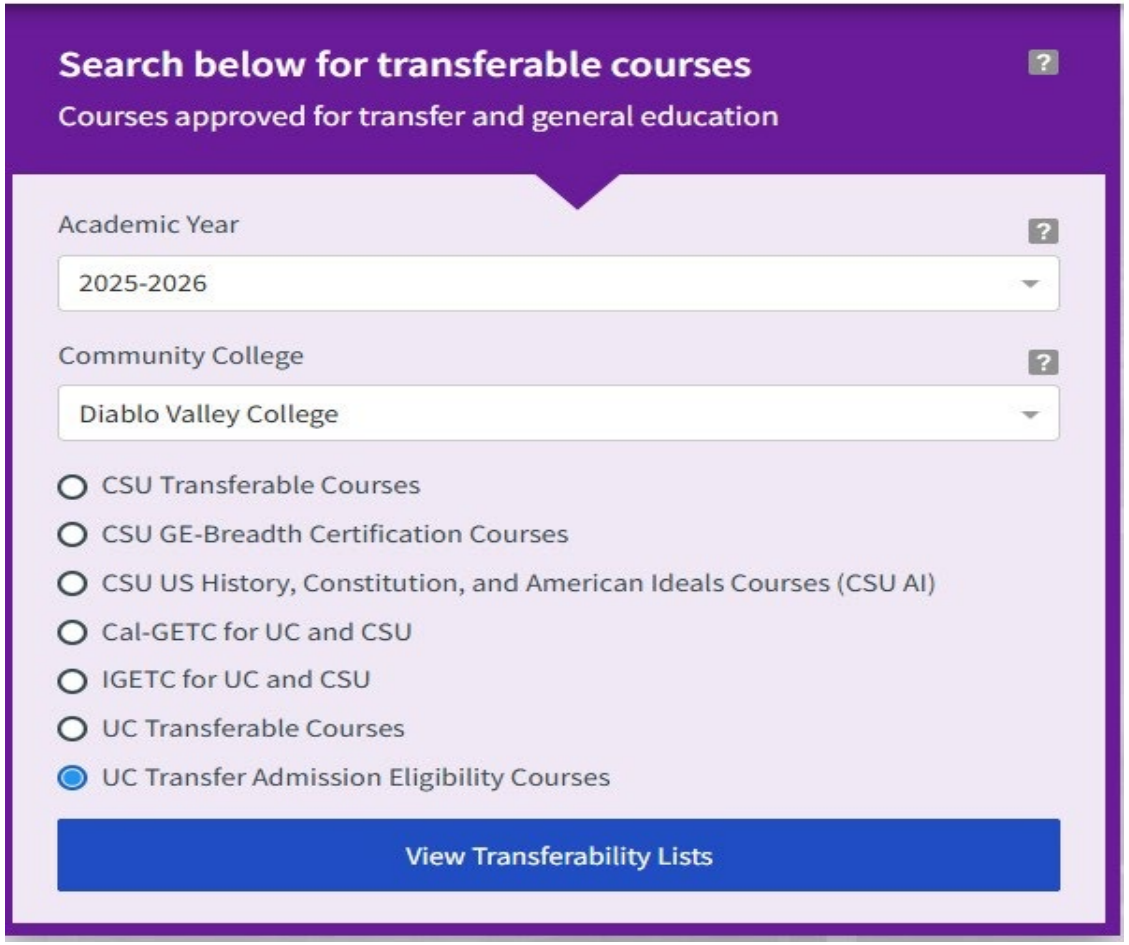
Units:	2
Prerequisite:	None
Department:	MUSIC PERFORMANCE ⊞
Source catalog:	American River College 2025-2026
Course history:	View Detail ⊞

Locating where to identify breadth options

Courses and intersegmental GE patterns at respective community colleges that are UC-transferable

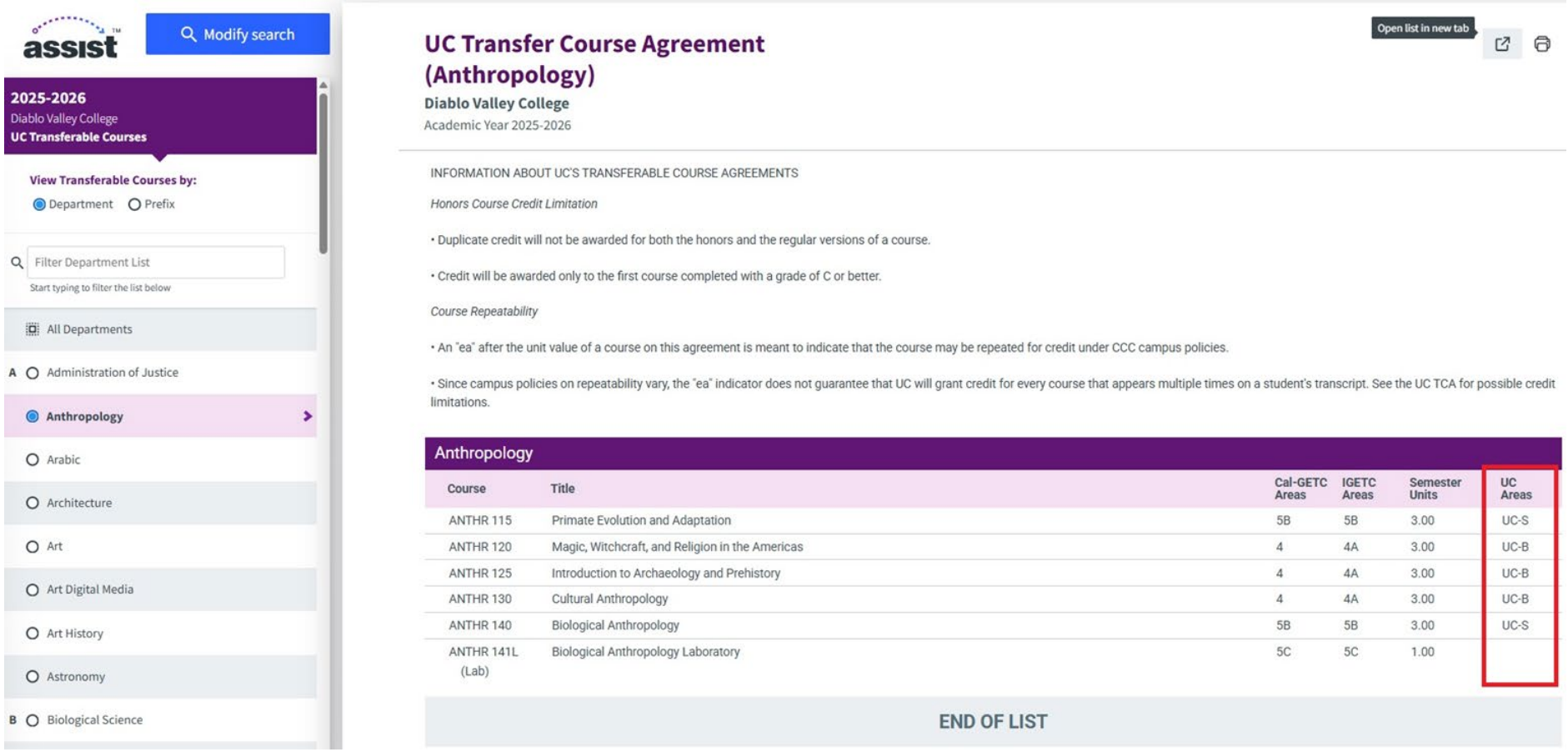
1. Cal-GETC for UC and CSU
2. IGETC for UC and CSU
3. UC transferable courses

UC 7-course pattern - UC transferable



- To find a list with only courses that satisfy the UC 7-course pattern click on:
  - Academic year
  - CCC
  - UC Transfer Admissions Eligibility Courses
  - Click View Transferability List

UC 7-course pattern - UC area designation



- Review UC areas column to determine which part of the 7-course pattern a course may satisfy

Limits and why they matter

- Course limits exist when courses are similar in nature or cover similar or overlapping content
- Course limits may also apply in series-based courses and introductory level courses
- Being aware of limits supports transfer because of the unit requirement for admission
  - It is necessary to consider any credit limits when determining total transferable units
- Limits can also impact:
  - Major preparation
  - Major GPA
  - Cumulative transfer GPA

Common UC limits

PE activity courses are limited to 4 semester/6 quarter units

PE theory courses are limited to 8 semester/12 quarter units

College algebra and pre-calculus combined are limited to one course or the other

Statistics is limited to one course

ESL is limited to 8 semester/12 quarter units

College counseling is limited to 3 semester/4.5 quarter units

UC Transfer Course Agreement (Personal Activity)

American River College
Academic Year 2024-2025

Open list in new tab

INFORMATION ABOUT UC'S TRANSFERABLE COURSE AGREEMENTS

Honors Course Credit Limitation

• Duplicate credit will not be awarded for both the honors and the regular versions of a course.

• Credit will be awarded only to the first course completed with a grade of C or better.

Course Repeatability

• An "ea" after the unit value of a course on this agreement is meant to indicate that the course may be repeated for credit under CCC campus policies.

• Since campus policies on repeatability vary, the "ea" indicator does not guarantee that UC will grant credit for every course that appears multiple times on a student's transcript. See the UC TCA for possible credit limitations.

Personal Activity

	Course	Title	IGETC Areas	Semester Units	UC Areas
*	PACT 300	Archery I		1.00	
*	PACT 310	Badminton I		1.00	
*	PACT 311	Badminton II		1.00	
*	PACT 350	Golf I		1.00	
*	PACT 351	Golf II		1.00	
*	PACT 352	Golf III		1.00	
*	PACT 390	Tennis I		1.00	
*	PACT 391	Tennis II		1.00	
*	PACT 393	Tennis III		1.00	
*	PACT 430	Pickleball I		1.00	
*	PACT 431	Pickleball II		1.00	
*	PACT 432	Pickleball III		1.00	

* *Any or all of these PE Activity courses combined: maximum credit, 4 units*

END OF LIST

- Common limits for PE and activity
  - Identified with an “*” that shows a limit of 4 semester/6 quarter units in total units granted

UC Transfer Course Agreement (Kinesiology)

American River College
Academic Year 2024-2025

Open list in new tab

IMPORTANT

This agreement lists courses transferable for unit credit at all UC campuses.

It is based on information from the current California community college catalog and is valid for the academic year indicated at the top of this agreement.

Courses marked with "UC-" will satisfy the five areas of the seven-course requirements:
E = English, M = Math, H = Humanities, B = Behavioral and Social Sciences, S = Biological and Physical Sciences.

INFORMATION ABOUT UC'S TRANSFERABLE COURSE AGREEMENTS

Honors Course Credit Limitation

- Duplicate credit will not be awarded for both the honors and the regular versions of a course.

- Credit will be awarded only to the first course completed with a grade of C or better.

Course Repeatability

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- Since campus policies on repeatability vary, the "ea" indicator does not guarantee that UC will grant credit for every course that appears multiple times on a student's transcript. See the UC TCA for possible credit limitations.

Kinesiology

	Course	Title	IGETC Areas	Semester Units	UC Areas
+	KINES 300	Introduction to Kinesiology		3.00	
	KINES 330	Care and Prevention of Athletic Injuries		3.00	
+	KINES 334	Practical Applications in Athletic Training/Sports Medicine		3.00	
+	KINES 340	Theory of Baseball		1.00	
+	KINES 350	Theory of Football		1.00	

+ *Any or all of these PE Theory courses combined: maximum credit, 8 units*

END OF LIST

- Common limits for PE and theory
  - Identified with a "**+**" that shows a limit of 8 semester/12 quarter units in total units granted

UC Transfer Course Agreement (English as a Second Language)

Sacramento City College
Academic Year 2024-2025

Open list in new tab

Honors Course Credit Limitation

- Duplicate credit will not be awarded for both the honors and the regular versions of a course.
- Credit will be awarded only to the first course completed with a grade of C or better.

Course Repeatability

- An "ea" after the unit value of a course on this agreement is meant to indicate that the course may be repeated for credit under CCC campus policies.
- Since campus policies on repeatability vary, the "ea" indicator does not guarantee that UC will grant credit for every course that appears multiple times on a student's transcript. See the UC TCA for possible credit limitations.

English as a Second Language

	Course	Title	IGETC Areas	Semester Units	UC Areas
English as a Second Language					
*	ESL 315	Intermediate-High Integrated Reading and Writing		6.00	
*	ESL 325	Advanced-Low Integrated Reading and Writing		6.00	
*	ESL 350	Critical Reading, Research and Writing Through Literature		4.00	UC-E
* *Any or all of these courses combined: maximum credit, 8 units*					
English as a Second Language - Grammar					
*	ESLG 320	Advanced-Low Grammar		3.00	
* *Any or all of these courses combined: maximum credit, 8 units*					
English as a Second Language - Reading					
*	ESLR 340	Advanced Reading Skills Through Literature		4.00	
* *Any or all of these courses combined: maximum credit, 8 units*					
English as a Second Language - Writing					
*	ESLW 340	Advanced Composition	1A	4.00	UC-E
* *Any or all of these courses combined: maximum credit, 8 units*					

END OF LIST

- Common limits for English as a Second Language
  - Identified with "*" that shows a limit of 8 semester/12 quarter units in total towards UC unit transferability units

UC Transfer Course Agreement (Statistics)

American River College
Academic Year 2024-2025

IMPORTANT

This agreement lists courses transferable for unit credit at all UC campuses.

It is based on information from the current California community college catalog and is valid for the academic year indicated at the top of this agreement.

Courses marked with "UC-" will satisfy the five areas of the seven-course requirements:
E = English, M = Math, H = Humanities, B = Behavioral and Social Sciences, S = Biological and Physical Sciences.

INFORMATION ABOUT UC'S TRANSFERABLE COURSE AGREEMENTS

Honors Course Credit Limitation

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- Credit will be awarded only to the first course completed with a grade of C or better.

Course Repeatability

- An "ea" after the unit value of a course on this agreement is meant to indicate that the course may be repeated for credit under CCC campus policies.
- Since campus policies on repeatability vary, the "ea" indicator does not guarantee that UC will grant credit for every course that appears multiple times on a student's transcript. See the UC TCA for possible credit limitations.

Statistics

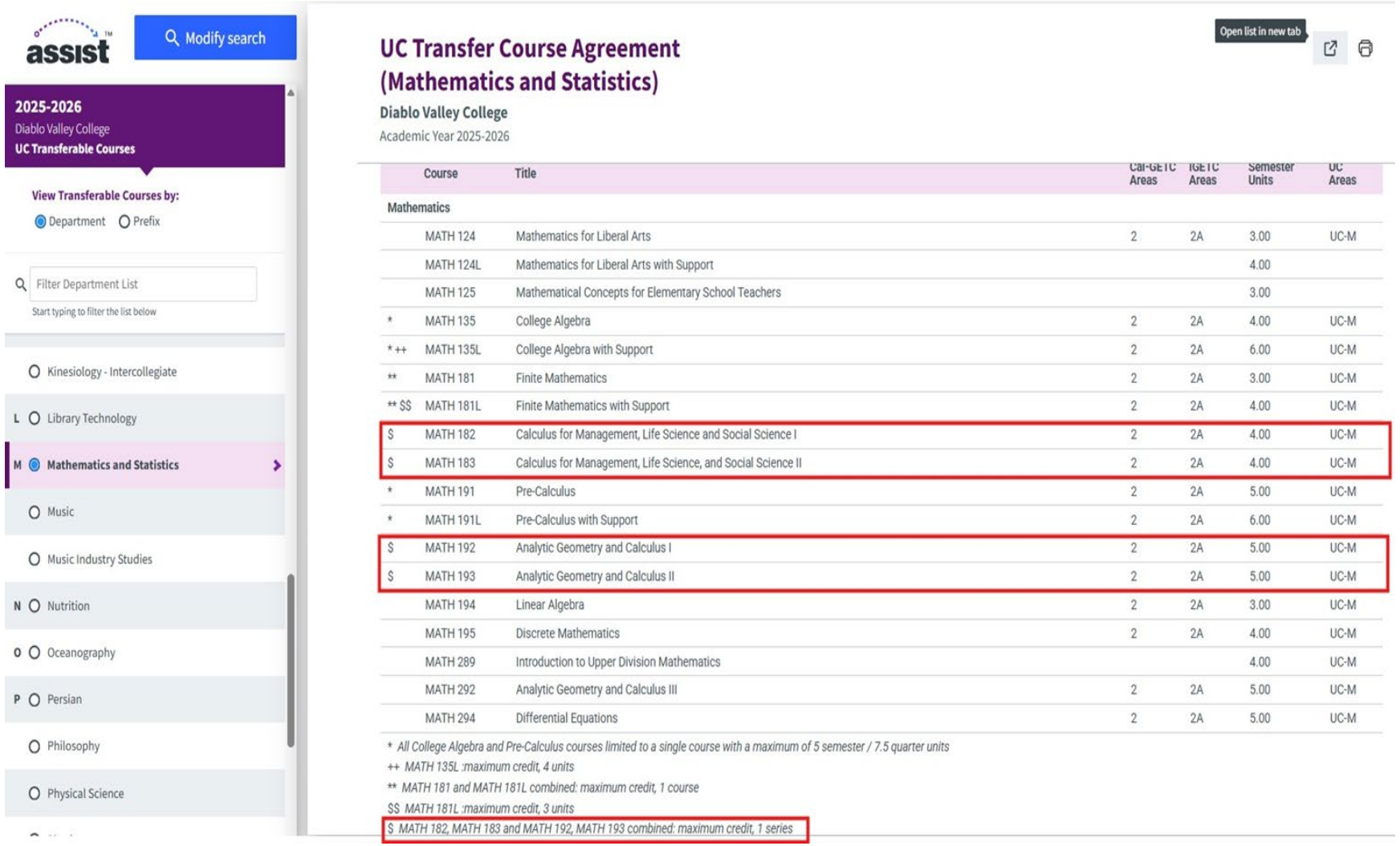
	Course	Title	IGETC Areas	Semester Units	UC Areas
*	STAT 300	Introduction to Probability and Statistics	2A	4.00	UC-M
* +	STAT 305	Statway, Part II	2A	6.00	UC-M
*	STAT 480	Introduction to Probability and Statistics - Honors	2A	4.00	UC-M

** PSYC 330, STAT 300, STAT 305, STAT 480 and ECON 310 combined: maximum credit, 1 course*
+ Students must complete both Statway courses. Maximum credit limitation: 4 semester/6 quarter units. UC transferable for students applying to UC for Fall 2016 and later.

END OF LIST

- Limitation with courses that share overlay within a topic that credit can be granted for one course.
  - Identified with an “*” that lists course with other department(s)
  - Credit can be granted to only one course

Math series limitations



- Common error with students where they start Math in one series and end up taking one in another series
  - Occurs when change of major or difficulty enrolling in courses

Science series limitations



The UC system encourages students to take the course series at one institution. This can impact units along with major preparation for UC eligibility.

Importance of footnotes #1 bio limitation

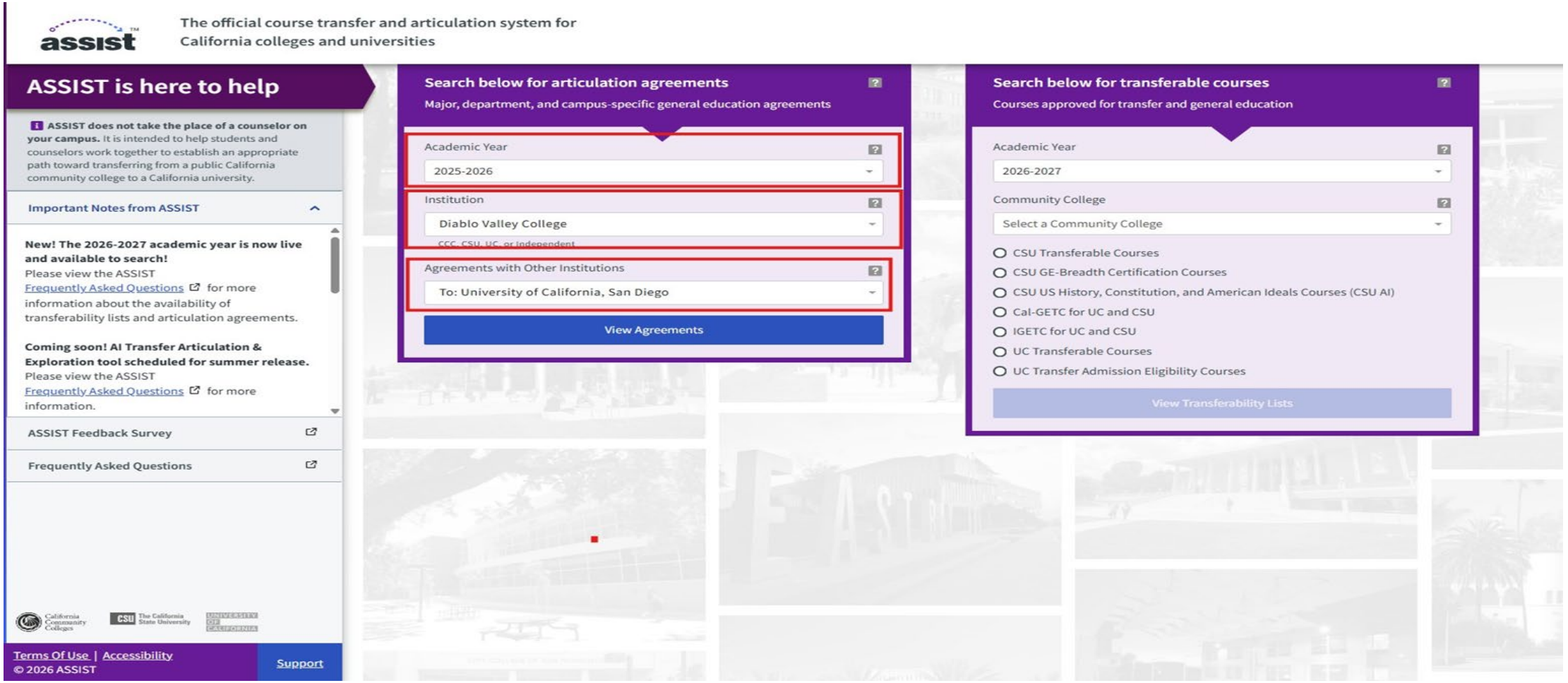
Scenario - Student is interested in taking Biology courses at Santa Monica College. They are interested in taking Biol 3 after taking Biol 21

Santa Monica College and Biology

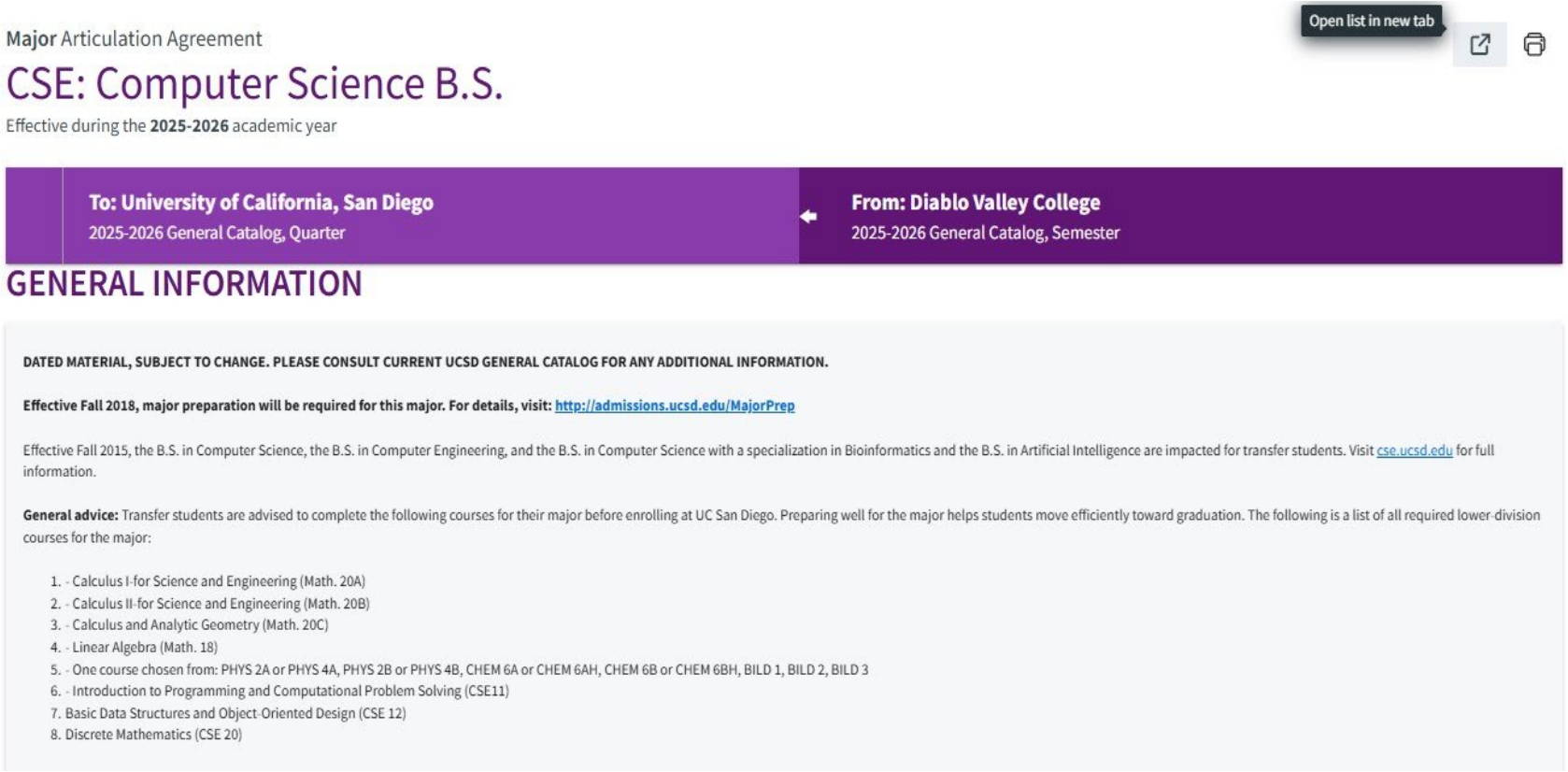
Articulation agreements - major preparation

- Required courses a prospective student is expected to take prior to applying
  - Depending on the campus and major, some campuses expect major preparation to be completed by Fall, Winter, or Spring
  - The majority of UCs will ask students to take major preparation by the spring term
- Some UC campuses may have courses that are strongly recommended to take
- Major preparation will vary depending on the major and/or the UC campus a student is considering

How to find Major Preparation



Major preparation - general information



Major Articulation Agreement

CSE: Computer Science B.S.

Effective during the **2025-2026** academic year

Open list in new tab

To: University of California, San Diego	From: Diablo Valley College
2025-2026 General Catalog, Quarter	2025-2026 General Catalog, Semester

GENERAL INFORMATION

DATED MATERIAL, SUBJECT TO CHANGE. PLEASE CONSULT CURRENT UCSD GENERAL CATALOG FOR ANY ADDITIONAL INFORMATION.

Effective Fall 2018, major preparation will be required for this major. For details, visit: http://admissions.ucsd.edu/MajorPrep

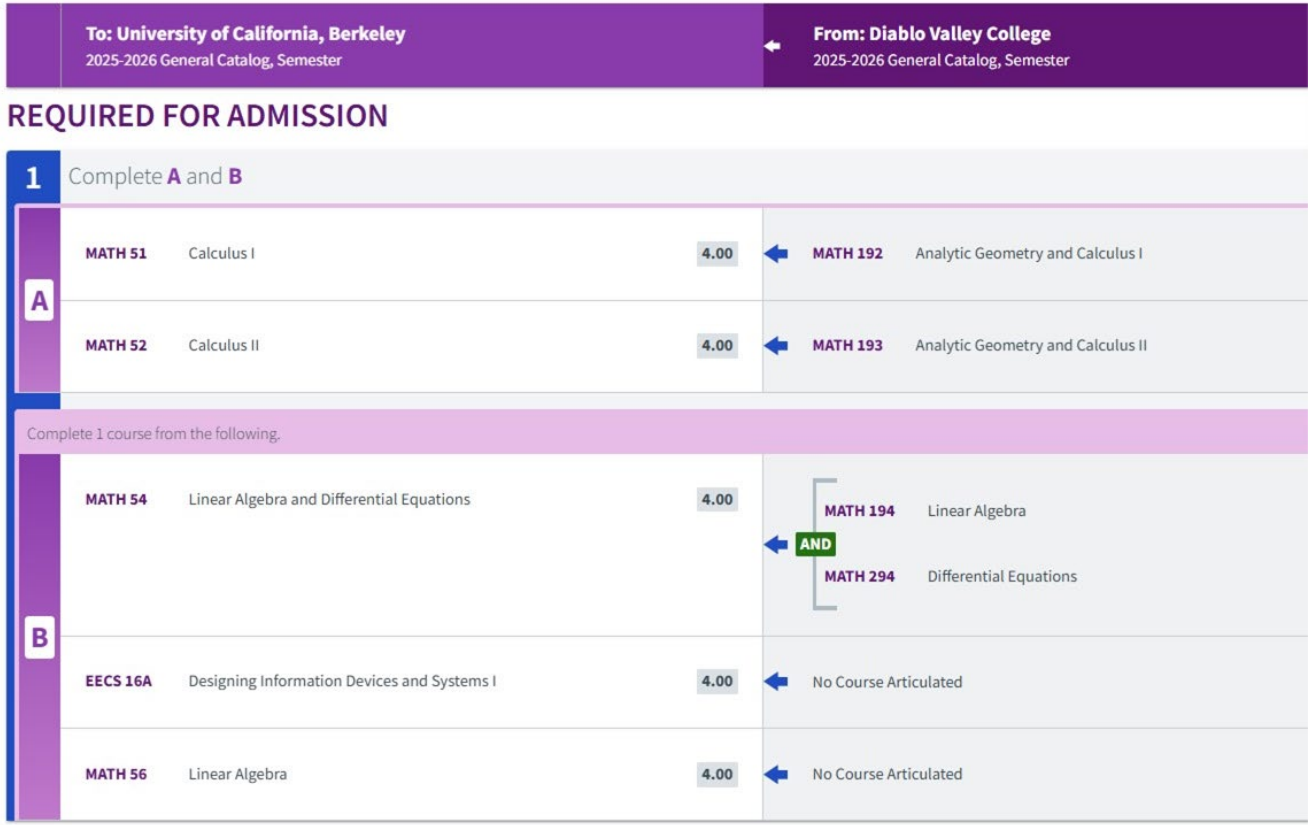
Effective Fall 2015, the B.S. in Computer Science, the B.S. in Computer Engineering, and the B.S. in Computer Science with a specialization in Bioinformatics and the B.S. in Artificial Intelligence are impacted for transfer students. Visit cse.ucsd.edu for full information.

General advice: Transfer students are advised to complete the following courses for their major before enrolling at UC San Diego. Preparing well for the major helps students move efficiently toward graduation. The following is a list of all required lower-division courses for the major:

1. - Calculus I-for Science and Engineering (Math. 20A)
2. - Calculus II-for Science and Engineering (Math. 20B)
3. - Calculus and Analytic Geometry (Math. 20C)
4. - Linear Algebra (Math. 18)
5. - One course chosen from: PHYS 2A or PHYS 4A, PHYS 2B or PHYS 4B, CHEM 6A or CHEM 6AH, CHEM 6B or CHEM 6BH, BILD 1, BILD 2, BILD 3
6. - Introduction to Programming and Computational Problem Solving (CSE11)
7. Basic Data Structures and Object-Oriented Design (CSE 12)
8. Discrete Mathematics (CSE 20)

- General information listed at the top of the major articulation agreement page identifies subjects required for intended major

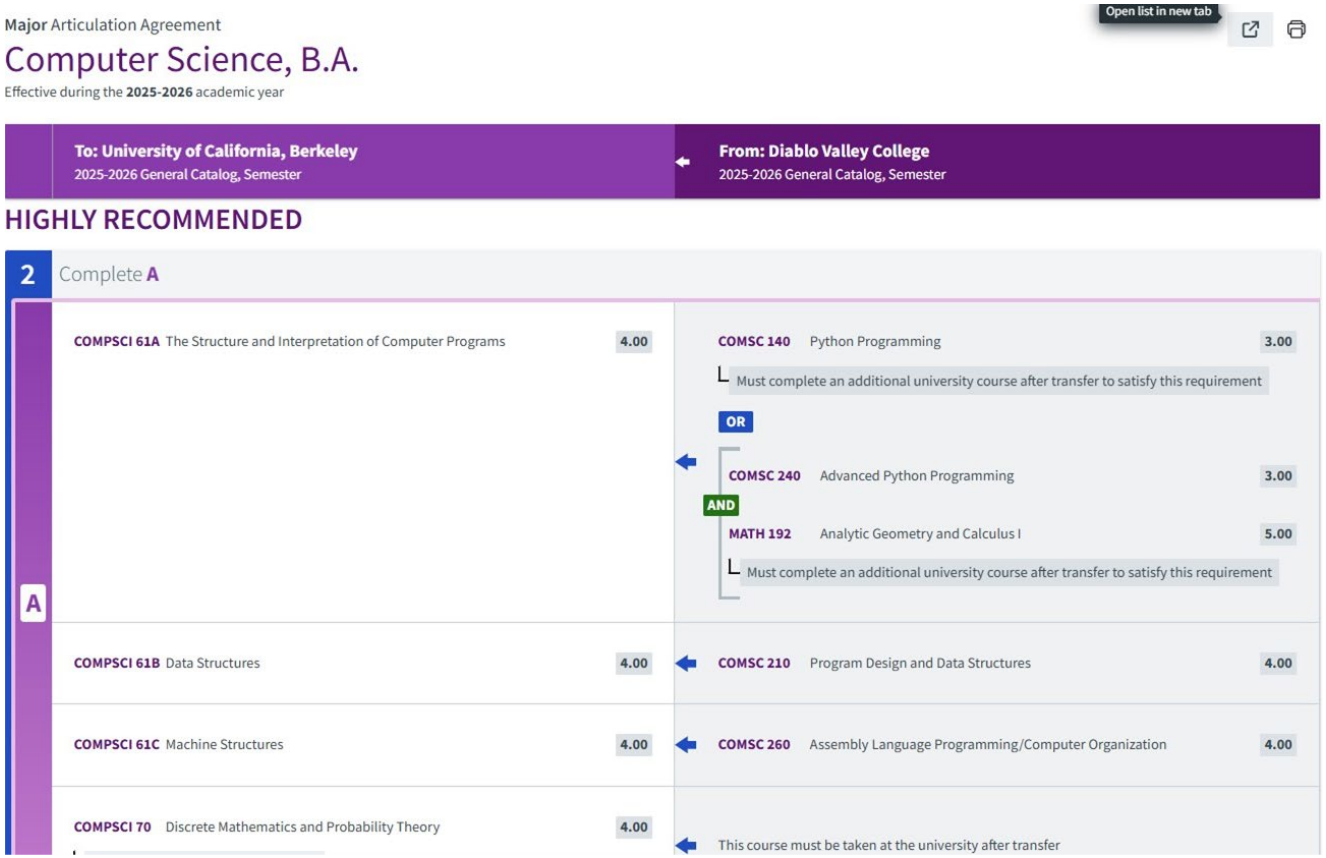
Major preparation - required courses



To: University of California, Berkeley 2025-2026 General Catalog, Semester			From: Diablo Valley College 2025-2026 General Catalog, Semester
REQUIRED FOR ADMISSION			
1 Complete **A** and **B**			
A MATH 51	Calculus I	4.00	MATH 192 Analytic Geometry and Calculus I
MATH 52	Calculus II	4.00	MATH 193 Analytic Geometry and Calculus II
Complete 1 course from the following.			
B MATH 54	Linear Algebra and Differential Equations	4.00	MATH 194 Linear Algebra **AND** MATH 294 Differential Equations
EECS 16A	Designing Information Devices and Systems I	4.00	No Course Articulated
MATH 56	Linear Algebra	4.00	No Course Articulated

- The left-hand side are the UC campus' courses needed for major preparation
- The right-hand side are the equivalent articulated courses at the CCC needed for major preparation

Major preparation - highly recommended



Major Articulation Agreement

Computer Science, B.A.

Effective during the **2025-2026** academic year

Open list in new tab

To: University of California, Berkeley 2025-2026 General Catalog, Semester	From: Diablo Valley College 2025-2026 General Catalog, Semester
HIGHLY RECOMMENDED	
2 Complete **A**	
A	
COMPSCI 61A The Structure and Interpretation of Computer Programs 4.00	**COMSC 140** Python Programming 3.00 Must complete an additional university course after transfer to satisfy this requirement **OR** **COMSC 240** Advanced Python Programming 3.00 **AND** **MATH 192** Analytic Geometry and Calculus I 5.00 Must complete an additional university course after transfer to satisfy this requirement
COMPSCI 61B Data Structures 4.00	**COMSC 210** Program Design and Data Structures 4.00
COMPSCI 61C Machine Structures 4.00	**COMSC 260** Assembly Language Programming/Computer Organization 4.00
COMPSCI 70 Discrete Mathematics and Probability Theory 4.00	This course must be taken at the university after transfer

- If articulated, it is highly recommended students take these courses prior to transferring
- They are not required and will be taken upon transferring to their respective UC campus

Live walkthrough to identify major preparation

Assist Major Preparation

Articulation agreement walkthroughs part 1

Objectives:

Comparison between UCs for students interested in Psychology

Articulation agreement with Riverside City College and UCLA Psychology

Articulation agreement with American River College and UCSC Psychology

Articulation agreement walkthroughs part 2

a. Admissions office review CCC-specific articulation agreements for
    i. Major requirements
    ii. Highly recommended lower-division coursework
b. Looking at different majors and major preparations

Moreno Valley College and UC Berkeley - Data Science

San Jose City College and UC Berkeley - MCB

Imperial Valley College UCSC Jewish Studies

Articulation agreements - advising for majors

Comparison between different UC's that are interesting in Business

UC Berkeley & UC San Diego
Business

Major articulation agreement - exam credit

Major Articulation Agreement

Business Economics/B.A.

Effective during the **2025-2026** academic year

To: University of California, Los Angeles	From: Berkeley City College
2025-2026 General Catalog, Quarter	2025-2026 General Catalog, Semester

admission to UCLA.

To be considered for this major, all of the preparatory courses listed here must be completed by the spring before transfer, but students are **STRONGLY ENCOURAGED** to complete all preparatory courses by the fall term prior to admission:

- One course in Microeconomics,
- One course in Macroeconomic,
- One year of Calculus (from the Math/Physical Science sequence),
- One course in Introduction to Financial Accounting,
- One course in Introduction to Managerial Accounting, and

All courses must be taken for a letter grade.

For more information about this major and UCLA's transfer selection process, visit https://econ.ucla.edu and https://admission.ucla.edu.

PLEASE NOTE: the community college courses listed below have been approved to satisfy the preparation requirements for this major at UCLA, but they may not be exact equivalents of the UCLA course listed.

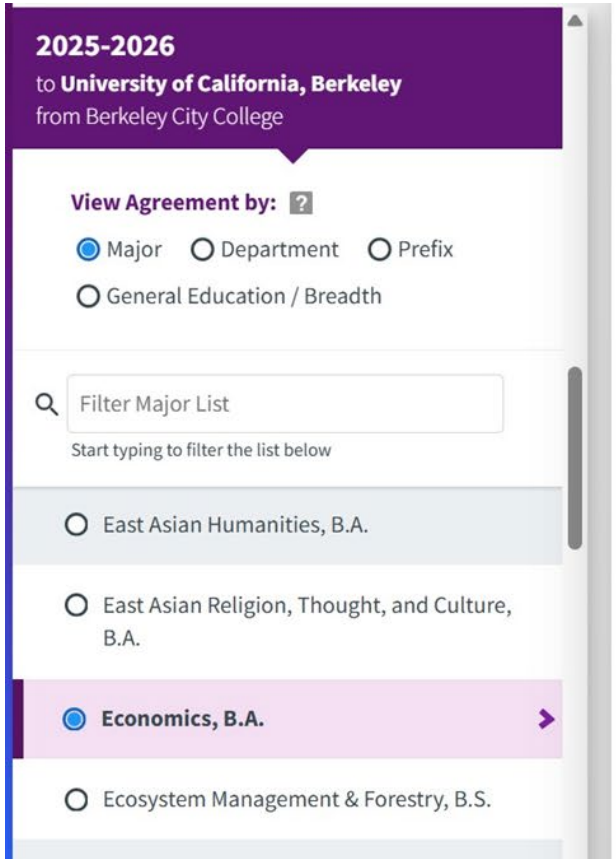
AP/IB EXAM CREDIT

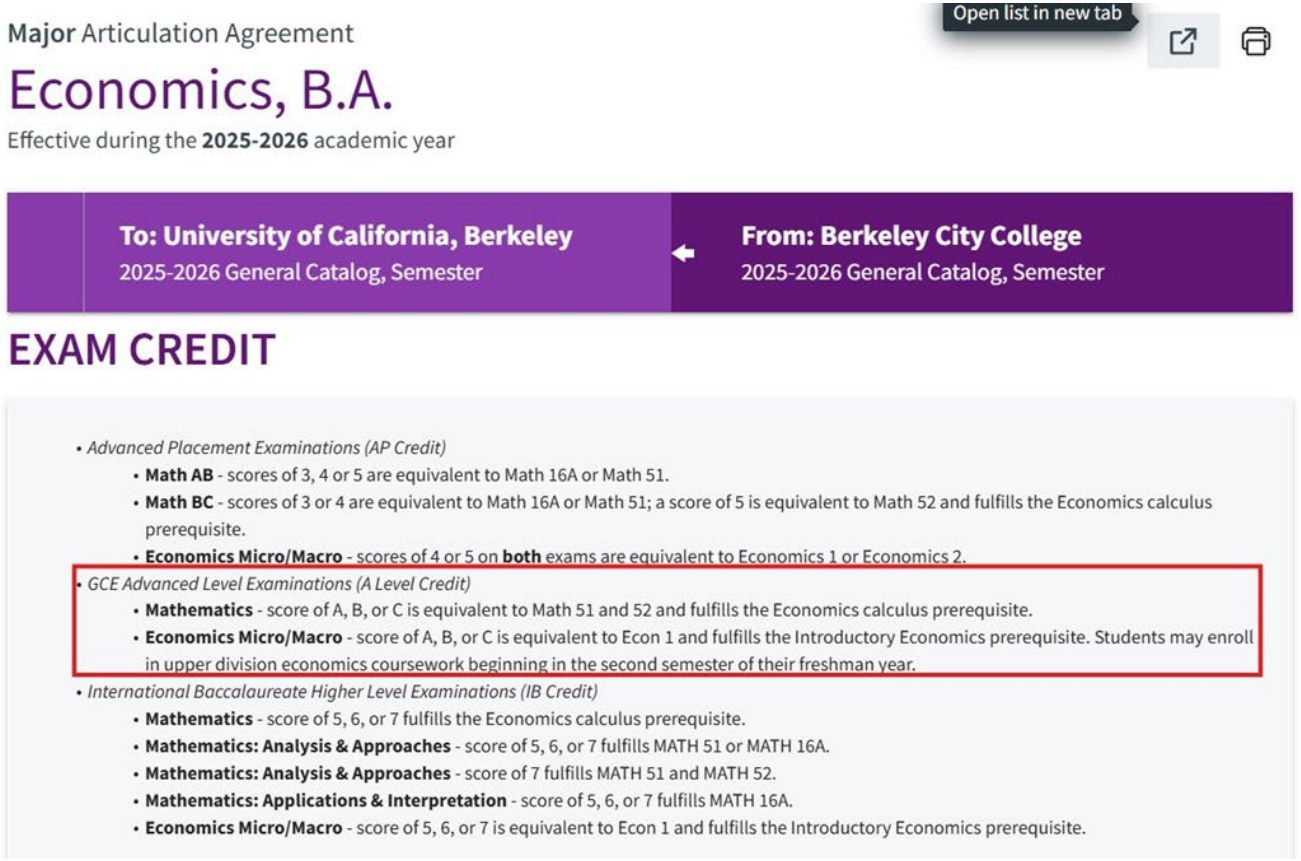
The AP/IB Exam Scores listed below may be used to satisfy major prep

- A score of **4-5 on the AP Microeconomics exam** is equivalent to Econ 1 (if taken before spring 2021) and can be used in place of the microeconomics course.
- A score of **5 on the AP Microeconomics exam** is equivalent to Econ 1 (if taken after spring 2021) and can be used in place of the microeconomics course.
- A score of **4-5 on the AP Macroeconomics exam** is equivalent to Econ 2 (if taken before spring 2021) and can be used in place of the macroeconomics course.
- A score of **5 on the AP Macroeconomics exam** is equivalent to Econ 2 (if taken after spring 2021) and can be used in place of the macroeconomics course.
- A score of **5 on the AP Calculus AB exam** or **4 on the BC exam** is equivalent to Math 31A and can be used in place of the first calculus course.
- A score of **5 on the AP BC Calculus exam** is equivalent to Math 31AB and can be used in place of both calculus courses.
- A score of **6 or 7 on IB HL exam** is equivalent with Econ 1 & 2 (if taken after Nov 2013) and may be used in place of both econ courses.

- UC campuses that allow exams to meet major preparation will be listed under exam credit.
  - Ranges from AP, IB, or A-level exams

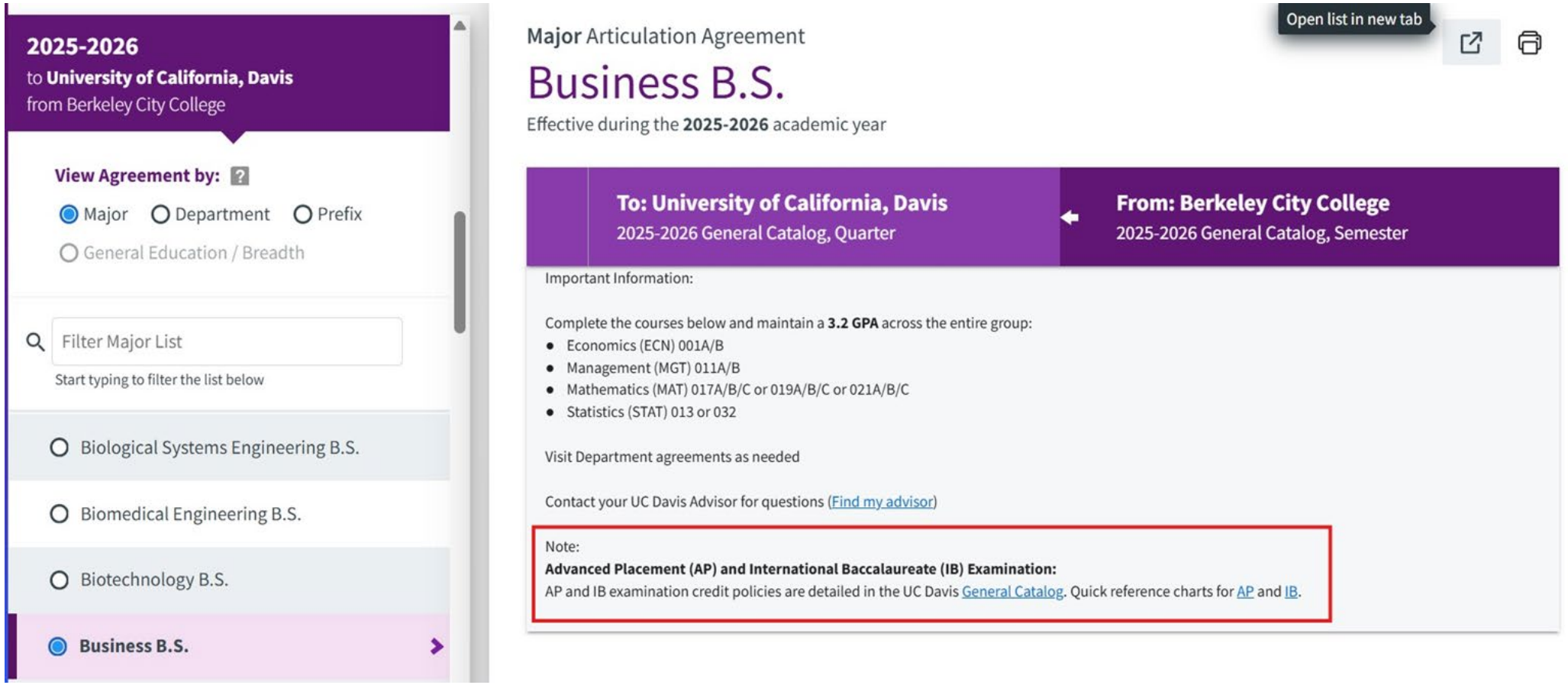
Exam credit showing more detail





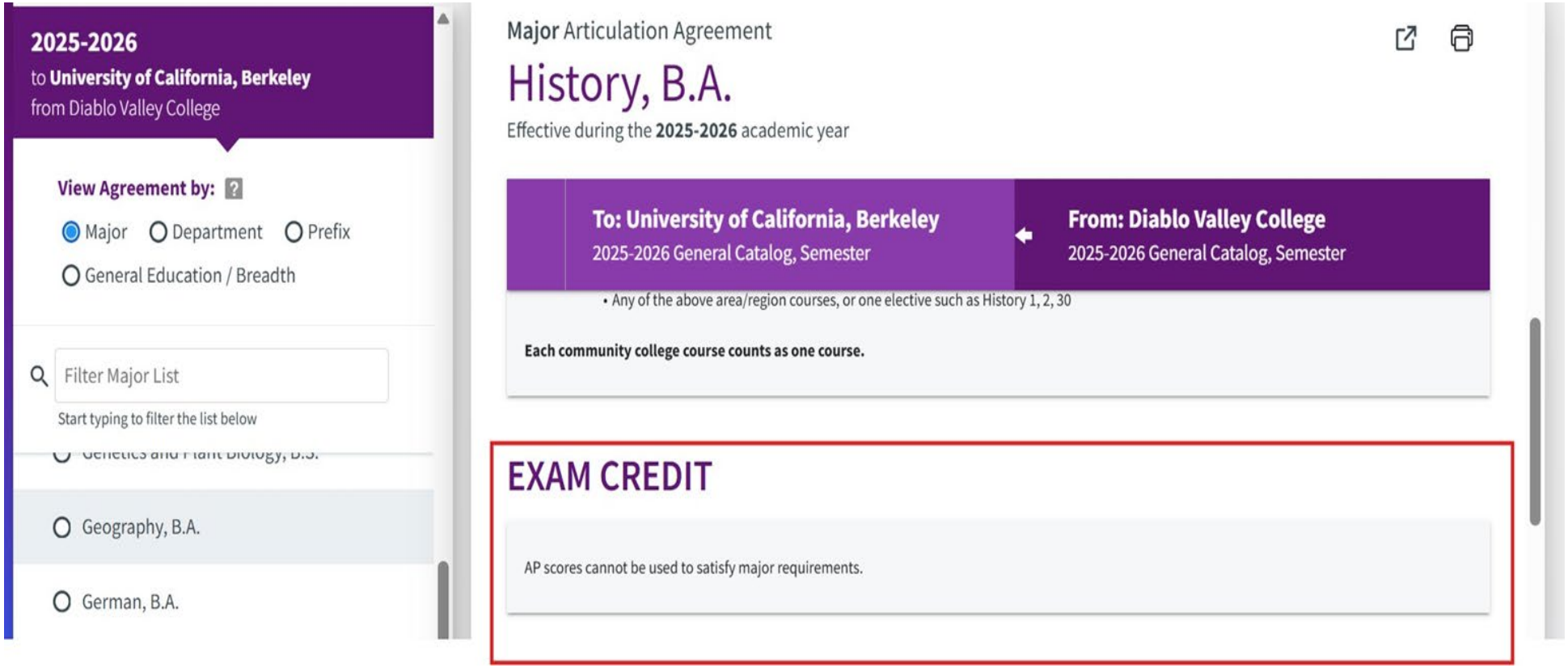
- All **9 undergraduate UC campuses** allow GCE Advanced Level (A Level) exams to grant credit
  - Each individual campus decides whether that credit satisfies specific major preparation or general education requirements

Exam credit notes



- Look for “Notes” or links to view exam credit allowed to meet major preparation

Exam credit not permitted towards major preparation



- Some campuses do not allow any exam credit to meet major preparation requirements

Powerful connections - UC transfer admission planner

- ASSIST is integrated into the UC Transfer Admission Planner (UC TAP) for easier reporting
  - Only applies to California community colleges
- Students can begin self-reported academic history
- Institutions attended
  - This applies to all institutions (regional, US, ministry of education, international, or vocational)
- Coursework completed
  - All courses and grades should be reported as they appear on the institution's official or unofficial documents

Powerful connections - UC application

- ASSIST information is integrated into the UC application
  - It makes self reporting course simpler to report
- Supports students with entering academic information more efficiently

Powerful connections - Re-entry/long term community college enrollment

- All academic years can be found on ASSIST
- Students and counselors can refer to previous academic years to determine units, major prep, limits, duplicate courses, and UC 7-course pattern courses completed
- For any questions outside what has been covered, please reach out to the desired UC campus

Wrap-up and summary

- ASSIST is a power tool that is very helpful to determine what courses transfers, what is needed for major preparation
- Tool that articulates courses between the CCCs and the UCs, CSUs, and other partner California universities
- Review the footnotes for any limitations
- Confirm the appropriate areas for IGETC, Cal-GETC, and UC 7-course pattern
- Confirm what is required for major preparation and what is strongly recommended for each desired institution
- If any questions arise, please contact the desired institution(s)

Points of contact for questions

Types of issue or question	Who to contact	How to contact	Other resources
Technical Issues	ASSIST team	help@assist.org	**resource.assist.org**
Transfer Course list	Articulation Officer	email CCC articulation officer	**resource.assist.org/Contact**
Major Preparation	UC campuses directly (start with admissions)	email or “contact us” form	
UC Admissions Policy	UCOP Undergraduate Admissions	askuc@ucop.edu	

Demo of the New AI Transfer Articulation & Exploration Tool

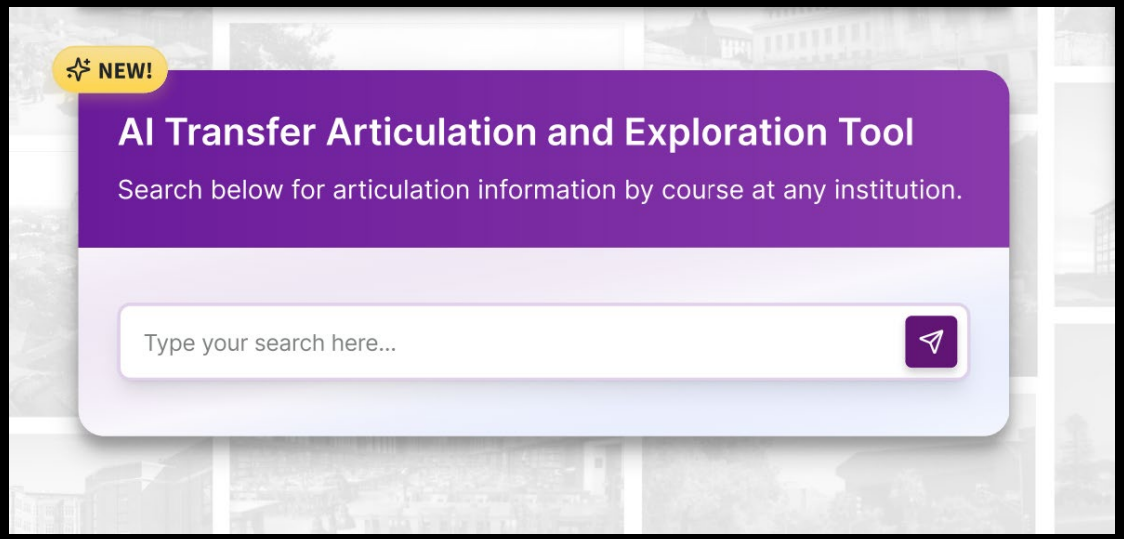
Micaela Morgan, Ph.D., ASSIST Program Director

September 16, 2026

AI Transfer Articulation & Exploration Tool

Streamline Course Search

- Streamline access to information
- AI guardrails in place at the core of the design
- Accurate and powered by ASSIST data
- Scalable platform for future use-cases and features
- More functionality as we continue to integrate available data



Help public site users navigate the process of transferring by simplifying finding articulation and transferability information with natural language.

ASSIST Terminology

- Sending Institution = where you took the course (typically a CCC)
- Receiving Institution = where you want to transfer to (CSU, UC, or AICCU)
- Academic Year = year you completed the course you are asking about
  - For example, you can type in any of the following for a course taken in the 2025-2026 academic year
    - 25-26 AY, 2025-2026, 25-26, Fall 2025, or Spring 2026
- Transferability = transfer areas approved for a specific course

Tips for Using the ASSIST AI Tool

Keep these tips in mind when using the tool:

- Have your college transcript available to quickly and accurately locate information for courses you have completed
- For a faster response, always include the academic year and the sending and receiving institutions
- The more data you provide about the course, the more thorough and accurate the results will be
- You can print your search results or share them



Print Results

Share or Save Results

Open Results in New Tab

AI Transfer Articulation & Exploration Tool Demo

Thank You

For ASSIST-Related Questions, Please Contact:

General ASSIST Help
help@assist.org
510-987-9551

Stay Connected

Q&A

Thank You