Spring 2024 OAR report

Current members include:

Laura Knight, Renton Technical College Laura Welch, Washington State University Jonathan Barnett, Whitman College Julie Fournier, Eastern Washington University Kelsey Myers, Columbia Basin College Megan McConnell, Central Washington University Tasaday Turner, Clark College

I want to thank the new members this year and everyone for their participation.

So far in 2024 OAR has reviewed:

Olympic College

Skagit Valley College

Pacific Lutheran University

In general the committee has been impressed with information the college/universities are providing students, our recommendations are typically encouraging schools to leverage the catalog technology to its fullest potential.

Shoreline was preparing for Accreditation visit and asked to be moved to next spring.

Wenatchee Valley College just submitted the questionnaire and were scheduled for the review session.

The colleges/universities that will be reviewed next year are:

2024-2025				
Fall 2024 Spring 2025				
Highline (2018-19)	Centralia (2019-20)			
Pierce District (2018-19)	Edmonds (2019-20)			
South Seattle (2018-19) North Seattle (2019-20)				
St. Martin's University Seattle Pacific University				

Submitted by Chair

Melissa Sitzenstock, Green River College

STATE BOARD FOR COMMUNITY AND TECHNICAL COLLEGE

Spring Quarter Updates

Jamie Traugott, Director of Dual Credit & Strategic Enrollment Initiatives

April 2024



SBCTC IS MOVING!

- Moving is underway. Education Division will move next week!
- No cost to the colleges move is funded by the legislature and part of their efforts to "right size" into state-owned, rather than leased, space.
- Lots of great meeting space we look forward to hosting system gatherings!



Capitol Campus - 1500 Jefferson Street SE, Olympia, WA 98501



2024 LEGISLATIVE SESSION OPERATING HIGHLIGHTS

- \$1.14M (\$9M proposed) for new Bachelor of Science in Computer Science degree programs
- \$475k (\$950k proposed) for continuation of the curriculum development in Integrated Climate Solutions
- \$1.053M for FY24 expansion of College in the High School
- \$1.0M for Refugee Education expansion
- \$801k for Early Achievers Grant program support navigators
- \$425k for expansion of the financial aid outreach and completion initiative pilot program
- \$553k to fill the funding gap associated with the Postsecondary Student Needs (HB1559) benefits navigators





2024 LEGISLATIVE SESSION POLICY ITEMS

- SSB 5953 Concerning financial aid grants for incarcerated students
- SHB 1889 Allowing person to receive professional licenses and certifications regardless of immigration or citizenship status
- 2SHB 2112 Concerning opioid and fentanyl prevention education and awareness at institutions of higher education
- 2SHB 2214 Permitting beneficiaries of public assistance programs to automatically qualify as income-eligible for the purpose of receiving the Washington College grant
- SSB 5670 Providing summer running start for rising juniors





2024 LEGISLATIVE SESSION POLICY ITEMS

- ESB 6296 Establishing a retail industry workgroup
- HB 1146 Notifying high school students and their families about available dual credit programs and any available financial assistance
- SHB 2019 Establishing a Native American apprentice assistance program
- SB 5904 Extending the terms of eligibility for financial aid programs
- HB 1943 Modifying the Washington national guard postsecondary education grant program





WINTER ENROLLMENT – SNEAK PEAK

- Overall things are looking up!
 - Winter 2024 up 11% overall (133,118 FTES) compared to Winter 2023
 - 8% increase in state funded (88,550 FTES)
 - 20% increase in contract-funded enrollments (42,951 FTES)
 - 4% increase in self-funded enrollments (1,617 FTES)
- Applied Baccalaureate up 7% (317 FTES)
- Basic Education for Adults up 9% (1,156 FTES)
 - IBEST up 23% (560 FTES)
- Running Start up 18% (3,836 FTES)





COLLEGE SPARK MATH PLACEMENT GRANT

Goals for the 2023-2024 grant are the following:

- Implement a universal transcript placement policy for regional community and technical colleges.
- Create a global policy for identifying and tracking placement in ctcLink.
- Elevate Bridge to College agreements and courses.
- Create space and sustainable learning environments for continued professional development and learning in the areas of placement.
- SBCTC overarching goal comprehensive guidance on placement supportive guidance for community and technical colleges.





Val Sundby

Director of Transfer Education

vsundby@sbctc.edu

Jamie Traugott

Director of Dual Credit & Strategic Enrollment Initiatives

jtraugott@sbctc.edu





Intercollegiate Relations Commission Update from Independent Colleges of Washington

April 11-12, 2024 info@icwashington.org







ICW campuses are close to students across the state



Responding to FAFSA Delays

- Awarding financial aid packages to admitted students based on information other than the FAFSA: Whitman College
- Extending to June 1 the deadline for admitted students to make a commitment to enroll: Gonzaga University, Pacific Lutheran University, Saint Martin's University, Seattle Pacific University, Seattle University, University of Puget Sound and Whitworth University
- Accepting enrollment decisions on a rolling basis until in the later summer: Heritage University
- See more: FAFSA 2024 (icwashington.org)



Supporting Transfer Students WASHINGTON

https://icwashington.org/transfers





Counselors for Students Transferring

College/University	Transfer Staff	Contact	
Gonzaga University	Lindsey Spencer	spencerl2@gonzaga.edu	
Heritage University	Shawn Scabbyrobe	scabbyrobe_s@heritage.edu	
Pacific Lutheran University	Shaun Antrim	santrim@plu.edu	
Saint Martin's University	Caitlin Gordon Cabe	cgordon@stmartin.edu	
Seattle Pacific University	Katy Sanchez	admkaty@spu.edu	
Seattle University	Three counselors, based on last name of the student	transfer@seattleu.edu	
University of Puget Sound	Torri Henson	thenson@pugetsound.edu	
Whitman College	Makaya Kekoa Resner	Resnerm@whitman.edu	
Whitworth University	Lisa Blumenthal	Iblumenthal@whitworth.edu	



Participation in Statewide Agreements

Member Campus	AA/AS DTA	AS-T Track 1	AS-T Track 2	Biology	Business	Comp. Science	Engineering	Practical Nurse-BSN	RN-BSN	Pre- Nursing
Gonzaga University	Υ		Υ		Υ	Υ	Υ			
Heritage University	Υ	Υ	Υ		Υ	Υ		Υ		
Pacific Lutheran University	Υ	Υ			Υ	Υ				Υ
Saint Martin's University	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
Seattle Pacific University	Υ	Υ	Y	Υ	Y	Υ	Υ			Υ
Seattle University	Υ	Υ	Υ	Υ	Υ	Υ	Υ			Υ
University of Puget Sound	Υ									
Whitman College	Υ									
Whitworth University	Υ	Υ		Υ	Υ	Υ				



Supporting Student Success



Diversity, equity, inclusion, and justice

As communities across Washington continue to evolve, Independent Colleges of Washington's member institutions are committed to creating and maintaining a vibrant and welcoming community for students, staff, and faculty.



Behavioral health

Our campuses provide a number of resources aimed at improving students' well-being, mental health, and resiliency.



Basic needs

Various programs at our member campuses offer help to students in need, such as housing, food insecurity, and financial assistance.



Academic tutoring

In support of student success, our institutions make a variety of academic services available to help students achieve their academic goals.

Top Fields of Study





Business, Management, Marketing, and Related Support Services



Social Sciences



Education



Psychology



Health Professions and Related Programs



Engineering



Computer and Information Sciences and Support Services



Communication, Journalism, and Related Programs



Biological and Biomedical Sciences

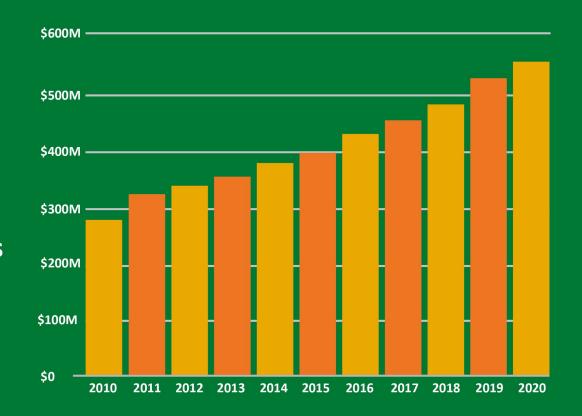


Legal Professions and Studies

Delivering Value

Nine in 10 of our undergraduates receive financial aid from their campus or other sources

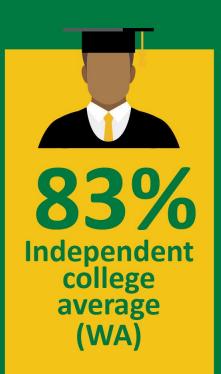
Between 2010 and 2020, institutional aid from ICW member campuses has nearly doubled



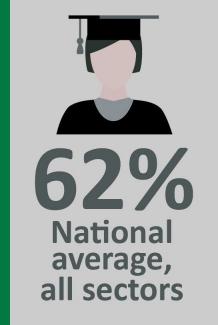


ICW member campuses have strong completion rates

8,000+ students graduate with bachelor's and advanced degrees from ICW member campuses each year









Strengthening Transfer Pathways

Statewide: Transfer pathways in the liberal arts

- Fully leverage Biology MRP
- Build on Guided Pathways
- Uniform Pathway to Psychology
 - Many-to-many articulation agreement for CTC and ICW campuses
 - Clear guidance regarding Guided Pathway/DTA courses to prepare for transfer to a psychology program

Local: Transfer partner teams

- Regional transfer partners
- Faculty and staff
- Initial self-assessment of institutional partnership
- Action plan for improvement

On campus: Transfer readiness dimensions

- Academic
- Social-cultural
 - Equity lens
 - Cultivating a sense of belonging for students who transfer
- Financial support



Opportunity for Students

Washington Student Engagement Networks (WA-SEN)

- Accepting applications for 2024-25
- wa-sen.org





Questions?



If you have any questions, please contact:

Sheila Steiner, Ph.D.

Senior Director, Policy & Community Engagement Independent Colleges of Washington

Email: Sheila@icwashington.org

206-623-4494





ICRC
Spring Meeting



Council of Presidents

- We proudly represent and coordinate initiatives and advocacy, fostering collaboration among Washington's public four-year college and universities with state, regional, and national partners.
- We offer high school counselors a central location to:
- Learn about Washington's public, four-year institutions.
- Advocate for our collective institutions on a range of policies, practices and processes around the transition from K-12 to college.
- Engage with the student-centered mission and education of our institutions and get to know the impact of our sector on the communities and economics of Washingtonians.

Washington Public Baccalaureate Institutions

Central	Eastern	The
Washington	Washington	Evergreen
University	University	State College
University of Washington	Washington State University	Western Washington University

We Want and Welcome Washington Transfer Students

- We are excited to welcome Washington transfer students to any one of our public four-year college or universities!
 We want you!
- Your students are our students. We serve students in our local communities and across the state.
- We believe college is for everyone that wants to attend, and we are here to help make this a reality. We are committed to serve all students with a focus on identifying and reducing gaps among student populations.
- If a student wants to earn a bachelor's degree, is thinking of doing so or has not considered, there is a place at one of the state's public baccalaureate institutions for students in Washington to earn a bachelor's degree and achieve their dreams, attain further career credentials, and follow their passion.

Sector Snapshot

- Largest producer of bachelor's and graduate degrees in the state.
- Over 80% of students are Washington residents.
- **Over 50%** of transfer students identify as non-White.
- Top 10 among all states for low average undergraduate tuition and fees.
- Ranked 2nd in nation for Pell Grant recipients.
- Ranked 2nd in graduation rates for the West region and above the national average.
- **2.67 years** average time to degree, transfer student.
- **Strong predictor** for earning a lifetime living wage and closing the gap around disadvantages created by structural barriers.
- Strong ROI an affordable option for strong access, retention, completion and employment.

Admissions Updates

- College Decision Day Extended to June 1
- Fall 2024 Admissions Open for Many Institutions
- State's Minimum Admissions Standards Review
- Spring Admissions Webinar
- Washington Guaranteed Admissions (WAGAP)TM

Transfer Updates

- Apprenticeship and Higher Education
- Four-Year Dashboard: Finances
- National Transfer Data Released

WA Public Baccalaureate Institutions

Entering Fall Cohort 2015

	All	Ranking	Low- Income	Ranking	Black	Ranking	Hispanic	Ranking	25 yrs. or Older	Ranking
CC Transfer In Retention Rate	85	5 th	85	3 rd	85	4 th	87	5 th	81	4 th
U.S. Average	83		80		77		85		78	
CC Transfer Bachelor's Completion Rate (in 4 years)	68	2 nd	66	2 nd	70	1 st	68	3 rd	64	2 nd
U.S. Average	57		52		42		59		49	

Notes: Rankings above are out of 44 states. Does not include Alaska. Does not include Delaware, Indiana, Rhode Island, Utah and Vermont. Data restricted for the 2015 cohort to states that have at least 3 community colleges, each of which enrolls at least 10 students (or at least 10 transfer students in the case of transfer with award and transfer out bachelor's completion rates. Figures in table may differ from attachments. Attachments are draft preliminary findings.

Definitions

- Transfer-in retention rate. The percentage of students retained at the four-year institution into the second year after transferring in.
- Transfer-in bachelor's completion rate. The percentage of transfer students who complete a bachelor's degree at the receiving four-year institutions within four years after transferring in.

Data Sources and Information

- https://ccrc.tc.columbia.edu/tracking-transferstate-outcomes.html
- https://ccrc.tc.columbia.edu/tracking-transferstate-outcomes.html
- https://nscresearchcenter.org/tracking-transfer/

Dual Credit Updates

- CiHS State Review Process
- Multisector Collaboration
- ERDC Dual Credit Work Group

Legislative Session Update

Updates

Enacted Operating Budget

- \$69.8 billion NGF-O
- \$133.6 billion in total budgeted funds
- The 2024 Supplemental budget added over \$7 billion bringing total budgeted funds for the biennium to over \$140.9 billion.
- Areas of Investment

Basic Needs	Financial Aid
Access to College	Opioid Prevention

Higher Education Investment Highlights (Operating Budget)

Bud	a	et
	5	

Central Washington University \$398K for Student Basic Needs \$1.2M for College in HS Expansion	Eastern Washington University \$520K for the MESA Program \$144K for Emergency Management \$127K for Dental Hygiene Program \$535K for College in HS Expansion	The Evergreen State College \$223K for the Shelton Promise Program \$222K for the Housing Voucher Program
Hairongita of Washington	Washington Ctate University	Mostown Washington University
University of Washington \$2.5M for the Dentistry RIDE	Washington State University \$6.8M for Carbon Offset Allowances	Western Washington University \$445K for Electrical & Computer
Expansion	\$500K Native American Scholarship	Engineering
\$630K for College in HS Expansion	\$353K for the Complex Social	\$400K for Academic Access Outreach
\$330K for the Allen School Scholars	Interaction Lab	\$200K for Financial Education
\$307K for the Environmental	\$190K for Broadband and Digital	\$100K for the Ray Wolpow Institute
Forensic Science Center	Equity	Curriculum

Legislation

- 60 Day Session Convened January 9, 2024 Adjourned March 7, 2024
- 1,232 bills introduced
- 386 bills passed the Legislature
- 80% passed with bipartisan support
- 174 bills tracked by COP
- 24 bills tracked by COP passed.

Bills of Interest

Dual Credit

- HB 1146: Dual credit program notice
- HB 2441: Establishing a pilot program eliminating college in the high school fees for private not-for-profit four-year institutions
- SB 5670: Permitting 10th grade students to participate in running start in online settings

Financial Aid

- HB 1943: National guard ed. grants
- HB 1950: Concerning the public service loan forgiveness program
- HB 2025: Modifying placement and salary matching requirements for the state workstudy program
- HB 2214: Permitting beneficiaries of public assistance programs to automatically qualify as income-eligible for the purpose of receiving the Washington college grant
- SB 5904: Extending the terms of eligibility for financial aid programs
- SB 5953: Concerning financial aid grants for incarcerated students

Other

- HB 2004: Providing early registration at institutions of higher education for military students
- HB 2112: Concerning opioid and fentanyl prevention education and awareness at institutions of higher education
 HB 2216: Reducing barriers to state employment by eliminating two-year and four-year
- degree requirements that are unnecessary
 SB 5838: Establishing an AI Task Force.
 SB 6053: Improving equitable access to postsecondary education



Updates

- Computer Science Transfer Degree
- Transfer Data
- Revisions to the DTA
- Student Experiences and Faculty Groups

Questions & Answers



Spring 2024 ICRC Report

FAFSA/WASFA Extended Dates and Applications Still Open

Each of Washington's public four-year institutions are extending the College Decision Day to June 1, 2024, for students applying to college for fall 2024 admissions. This will provide students and families with more time to make an informed decision about their college options at Washington's public four-year college and universities. Further details can be found: https://councilofpresidents.org/_admissions/

Applications for 2024 admission are still open for many of our institutions. Please encourage students to reach out and apply now!

We are excited to welcome Washington students to any one of our public four-year universities or college! If a student wants to go to college, is thinking of college, or has not yet considered college, there is a place for them in Washington to achieve their dreams, receive an education, earn a degree, and follow their passion. Together, we are committed to serve all students by identifying and reducing gaps among student populations.

Postsecondary Policy and Engagement

State Admissions Standards Review

In April, Washington's public baccalaureate institutions completed revisions to proposed changes to the minimum admission standards. The changes made were in response to feedback from affected and interested parties with the intent of greater clarity and transparency to increase awareness and understanding of the Standards. The Council of Presidents, on behalf of the institutions, will present on the proposal at the May Council meeting of WSAC.

Throughout this process, the question, "What problem is trying to be solved?" has been raised. During our listening session with affected and interested parties, it was shared that minimum admission standards, especially class requirements, have varied widely from district to district and even between schools within a single district. This has led to inconsistencies in how classes are documented on high school transcripts, creating a challenge for community-based organizations, navigators, and counselors in ensuring students are meeting minimum admission standards. Further, recent changes by Washington's public baccalaureate institutions to reduce barriers to admissions have elevated the impact and role of accurate coursework in high school and GPA calculations.

This builds on nearly two years of work. In July 2022, Washington's public four-year institutions held a listening session with affected and interested parties to identify potential areas of the state's minimum admissions standards for review and clarification. From July 2022 through January 2023, the public four-year institutions met to review the current admissions standards with the intent of sharing proposed revisions to align with WSAC's review in winter 2023. In January 2023, the Council of Presidents shared draft proposed revisions to the minimum admissions standards with WSAC, and in February 2023, WSAC convened a kick-off meeting with key stakeholders where the proposed revisions were shared. In January 2024, WSAC provided feedback on the proposed revisions to Washington's minimum admission standards developed by the Washington public baccalaureate institutions.

Spring Admissions Webinar Announced

Washington's public baccalaureate institutions will host a final spring admissions webinar focused on wrapping up the current school year and transition to college after high school. To register for the webinar go to: https://councilofpresidents.org/wp-content/uploads/2024/03/Spring-Admissions-Webinar.pdf

Coordinating Committee on Apprenticeship and Higher Education

In February, the Ruckelshaus Center held the initial meeting of the Apprenticeship and Higher Education Coordinating

Committee. The passage of SB 5764 in 2022 by the Legislature, required WSAC to contract with the Ruckelshaus Center to research, evaluate, consult with certain affected and interested parties, and report on developing opportunities for registered apprentices to receive credit towards degrees. Specifically, the Ruckelshaus Center must:

- Evaluate paths to credentials for apprentices with a focus on the MOT degree and an exploration of other credentials for transferability.
- Examine national best practices in delivery and of educational credentials to apprentices.
- Research apprentices' demand for degrees.
- Review the current funding model for apprentices within the CTC system with consideration on the use of state
 funds for apprenticeships and national funding structures that could be applied to Washington State, while
 consulting certain stakeholders, to develop recommendations for the Legislature.
- Identify and remove barriers to access the WCG-A.
- Report annually to the appropriate legislative committees, by December 1st, on its progress, findings, and recommendations.

To undertake this work, the Ruckelshaus Center convened the Apprenticeship and Higher Education Coordinating Committee. Members of the Committee include representatives from the State Board for Community and Technical Colleges, OSPI, labor, WSAC, business, apprenticeships, the Workforce Board, and COP.

The first and second meetings focused on level setting through background and Committee expectations and processes to complete this work. The Committee is expected to meet monthly for the remainder of the year.

ERDC Launches Public, Four-Year Finance Dashboard

Working with our institutions, ERDC <u>launched the Finance Dashboard</u> in December. The 2023 Washington State Legislature passed <u>Engrossed Substitute Senate Bill 5512</u>, amending the requirements for ERDC's reporting on data from the public four-year institutions to include student-to-staff ratios and financial information. This dashboard addresses these additional requirements by providing information on financial measures and student-to-staff ratios.

National Transfer Data

The National Student Clearinghouse Research Center released new data on transfer metrics. This series was first developed in 2016 as a collaborative effort among the Clearinghouse Research Center, the Community College Research Center (CCRC), Columbia University, and Aspen Institute's College Excellence Program.

Since the inaugural Tracking Transfer report in 2017, the Clearinghouse Research Center has annually updated the key metrics to track and measure progress and completion for transfer students from two- to four-year institutions. The annual updates are available only as spreadsheet downloads; please see the original 2017 report for an additional explanation of the metrics and methodology.

While there continues to be work in Washington around transfer, Washington continues to stand as a leader in transfer. Additional information can be found in the sources below.

- https://ccrc.tc.columbia.edu/tracking-transfer-state-outcomes.html
- https://ccrc.tc.columbia.edu/tracking-transfer-state-outcomes.html
- https://nscresearchcenter.org/tracking-transfer/

ERDC Dual Credit Work Group

The ERDC-led Dual Credit Work Group continues to meet to discuss dual credit research and data. In December, ERDC issued a policy brief focused on the <u>postsecondary outcomes</u> of <u>students who participate in dual credit</u>.

Dual Credit Partnerships

COP continues to partner with and regularly meet dual credit leads from the State Board for Community and Technical Colleges and the Office of the Superintendent of Public Instruction. This collaboration allows us to collectively address current and emerging issues around dual credit, engage with opportunities and challenges, and raise any questions.

CiHS State Review Process

In May, the CiHS State Review Committee will kick off the 2024 CiHS review cycle with a webinar for those institutions up for review on July 1, 2024.

Washington Guaranteed Admissions Program (WAGAP)™

The <u>Washington Guaranteed Admissions Program (WAGAP)™</u> supports a college-going culture and guaranteed admission efforts at Central Washington University, Eastern Washington University, The Evergreen State College, University of Washington Tacoma, Washington State University, and Western Washington University. WAGAP™ is the most recent collaborative initiative among the state's public four-year institutions to increase the college-going culture in Washington.

This marks the third year of the initiative. Together, six public baccalaureate institutions and 132 K-12 partners are engaged this academic year. Our partners include 121 school districts located across all nine education school districts (ESDs) and 11 schools that include a mix of private, public, tribal, and charter schools. This represents 40% of all Washington public school districts.

The presidents of Washington's public baccalaureate institutions approved a WAGAP™ work plan in fall 2023. Over the spring, the institutions and COP will be engaged around onboarding communication and materials for new partners, developing communication for students and families, and building and strengthening partnerships with stakeholders.

COP Contact and Resource Information

Discover the latest information about Washington's public baccalaureate sector and COP on our <u>website</u> and on <u>Twitter</u> and LinkedIn.



Washington State Community and Technical Colleges

Better Jobs, Brighter Futures, a Stronger Washington

Articulation and Transfer Council

Spring 2024 - Meeting Update

ATC Liaison to ICRC - Liz Word, Highline College

About Us

The Articulation and Transfer Council otherwise known as ATC, reports to the Instruction Commission and is made up of the Deans of arts and science programs or transfer programs from each of the community and technical colleges. Our roles vary at different schools but we commonly share responsibility for programs that transfer to 4-year institutions. Membership includes a liaison from the Instruction Commission and Student Services Commission. We meet three times a year.

Other Instruction Commision Councils

Baccalaureate Leadership Council

Council for Basic Skills

Continuing Education Council

eLearning Council

Library Leadership Council

Workforce Education Council

Today's Updates...

- Current Officers
- ATC Meeting Schedule
- Decisions of Note
- ATC Professional Development Topic

Current Officers...

Chair—Jamie Fitzgerald, Green River College**

Vice Chair–Kristina Young, Cascadia College*

Secretary-Gretchen Robertson, Skagit Valley College *

Treasurer - Brian Palmer, North Seattle College

Past Chair - Melissa Meade, South Puget Sound Community College**

*Newly elected

**Continuing in new roles

ATC Meeting Schedule

- Fall In Person | Winter On Zoom | Spring In Person
- Rotating host colleges alternating eastside and westside of the mountains.
- Potential Winter hybrid meeting hosted at SBCTC new offices in Olympia.
- We will announce our meeting schedule after IC announces theirs since we are attempting to meet directly before IC for workload and process coordination.

Decisions of note...

Common Course Title recommendations sent to Instruction Commission for final approval and probable implementation in AY 25-26.

Current CCN	New CCN AY 24-25
POLS&202 - American Government	POLS&202 - United States Government
ANTH& 210 - Indians of N America	ANTH& 210 - Indigenous Peoples of North America
ANTH& 216 - NW Coast Indians	ANTH&216 - Indigenous Peoples of the Northwest Coast
PSYC& 220 - Abnormal Psychology	PSYC& 220 - Psychological Disorders
New Addition	CMST& 240 - Intercultural Communication

Decisions of note...

Degree revision recommendation—

The ATC voted to recommend approval of the newly revised MRP in Computer Science, which will supercede the 2016 agreement and be in place until 2027, at which time it will be reviewed again. This moves to the IC for approval to begin with the AY 25-26.

ATC Professional Development Topic

Do you know Claude.ai?

If not ask an ATC representative what Claude can do for you. :-)

We were all blown away by this powerful generative Al tool and what types of text analysis it can do.

Some takeaways from the AI workshop...

- 1. Keep a HUMAN involved! Beginning Middle End of the process.
- Data privacy, security, and anonymization importance when using student data with AI tools like Claude, ChatGPT, Gemini and others to comply with policies like FERPA.
- 3. The process of prompt engineering, which involves defining a problem or task, gathering requirements, conceptual categories, and iteratively improving a formula with an AI.

Takeaways continued...

- 3. Examples of using AI for academic writing tasks like generating prompts, organizing knowledge with chatbots, and assessing student work with rubrics.
- 4. Discussion on considerations for addressing bias, racism, and lack of diversity in AI models through techniques like reflexive questioning of responses and ensuring human involvement in training.

We had a wonderful presenter. Faculty member from Olympic College. Happy to share his contact info. He loves talking about this stuff.

Thank You

https://www.sbctc.edu/colleges-staff/ commissions-councils/atc/



WSAC Updates for ICRC

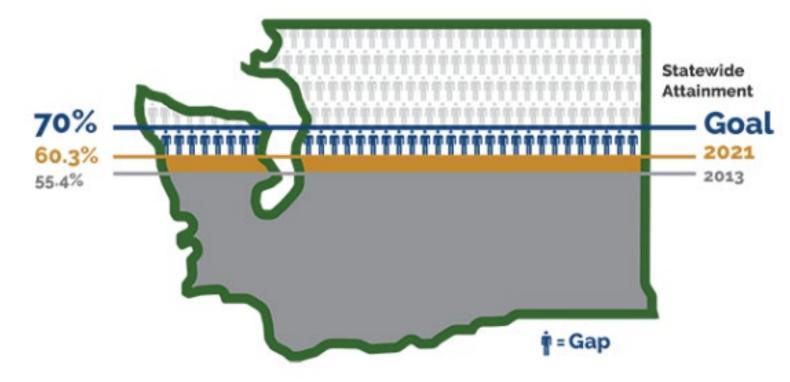
April 11, 2024

Abby Chien Abbyc@wsac.wa.gov Associate Director, Strategy & Partnerships Team



Washington's Postsecondary Attainment Goal

At least 70 percent of Washington adults, ages 25–44, within each racial and ethnic community and region, will have a postsecondary credential. Currently, an estimated 62 percent of Washington's adults have a credential beyond high school.





Significant delays and issues with FAFSA 24-25 continue to impact students' ability to submit due to technical issues from the major overhaul of the form.

- Submission rates for high school seniors are down drastically, which has significant enrollment implications for this fall. Compared to last academic year, through March 29, 2024, national submissions are down 27% for this group. In Washington, this number is down 25%. Explore more: <u>FAFSA Tracker National College Attainment Network (ncan.org)</u>
- WSAC has trained 2,000+ people on FAFSA simplification this year.
 - WSAC recently launched a FAFSA push campaign, in addition to the WA Grant marketing campaign. We are regularly communicating with students, families and educators/advocates.
 - Resources: <u>2024-25 FAFSA Updates | WSAC (wa.gov)</u> & <u>12th Year Campaign | WSAC (wa.gov)</u>
- The Department of Education has named April 15-19 as a week of action for FAFSA filing.
- In the state, many colleges have pushed back various deadlines to support late filing due to these issues.
 It is important to note that packaging timelines are delayed as well.

Please bring back the urgency of this situation to your campuses. We know there are people we aren't reaching and this is not only applicable to high school seniors, but to all students re-filing the FAFSA. The more support we have across our communities, the better!



Legislation Session Updates

- HB 2214: SNAP and WA Grant
 - Automatically qualifies students in grades 10-12 on SAP for the maximum WA Grant Award
- SB 5409: State Financial Aid Eligibility Time Frames
 - Aligns eligibility time frames for WA Grant, College Bound, and Passport with Pell
- SB 6053: OSPI & WSAC Data
 - Enables OSPI to share high school student data with WSAC
- HB 2025: State Work Study
 - Eliminates State Work Study salary matching requirements for college access work
- Funding appropriated for the National Guard Grant, WA Health Corps behavioral health scholarship pathway, Native American apprenticeship program, financial aid for incarcerated students, basic needs support, and more!

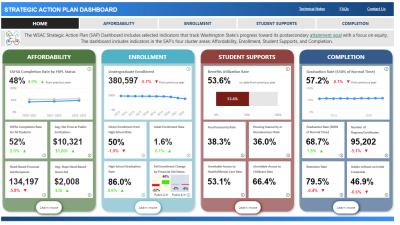
Learning Projects

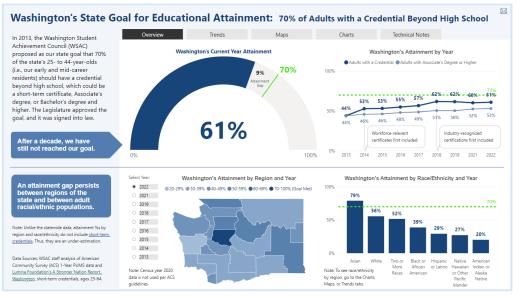
- The Great Admissions Redesign Challenge
 - Design early and effective guaranteed financial aid messaging aligned with guaranteed admissions programs.
- Universal Transfer Explorer
 - Increase information about transferring, especially credit transfer, through the creation of a public-facing mobile-first database with participating institutions.
- Regional Challenge Grants
 - Investment in the formation and growth of cross-sector partnerships committed to increasing educational attainment in their communities.
 - 2024 Letters of Interest are under review.



Launched this spring, WSAC has two data new data dashboards available:

- <u>Strategic Action Plan Dashboard</u> focused on affordability, enrollment, student supports and completion.
- Attainment Dashboard focused on progress toward Washington's postsecondary attainment goal.





Reports of Interest

- Enrollment
 - Building Bridges: CWU and WSAC (2024)
 - Washington Public Enrollment Trends: Fall 2023 Enrollment Update (2024)
 - Strengthening OtterBot for Improved Financial Aid and Postsecondary Enrollment through the OTTERS Project (2024)
- Research Digest
 - Zooming in on FAFSA Completion Rates in Washington (2024)

https://wsac.wa.gov/reports-and-publications#feature-publication









Universal Transfer Explorer

ICRC Spring Meeting April 12, 2024

Today's Agenda

- 1. Introductions
- 2. About the Project: What is Universal Transfer Explorer?
- 3. NationwideOpportunities for Learning
- 4. What's Next
- 5. Q&A

Introductions



Institution Leads

- Washington State University Everett
 - Alex Tadio, Director of Admissions
- Shoreline
 - David Berner, Director of Admissions, Enrollment Services, Outreach & Recruitment

Project Lead

- Ithaka S+R
 - Emily Tichenor, Senior Program Manager

State Partner

- Washington Student Achievement Council
 - Abby Chien, Associate Director, Strategy & Partnerships







The Universal Transfer Explorer Project Aspires to:

Vision

Make all information about transferring to different colleges and universities, especially credit transfer, public and easily accessible

Goals

Create a publicly accessible website that enables any user to investigate how courses and other learning experiences that are transferred to participating institutions will count toward degree requirements.









Project Foundations

- Opportunity to center students and their realities
- Led by institutions' interests in serving transfer students

Moving from idea to action

- WSAC: alignment with broader state goals to increase attainment
- Shoreline Community College: eliminating ambiguity of transferability
- WSU-Everett + System: embracing the identity of a "transfer-campus" and demystifying transfer









Ways Washington Institutions are Engaged

- UX/UI testing with advisors and students
- Participation in a multi-state community of practice
- Participation in a multi-state research and evaluation agenda
- Providing feedback on application design and development
- Participation in the development of feedback on communication and resource adoption plans





Universal Credit Transfer Explorer

What makes this credit mobility tool different?

- National, neutral, non-profit
- Learner centered design
- Collaboratively developed
- Comprehensive
- Multi-directional
- Open and accessible
- Accurate and up-to-date





Who are we working with?





























Why Take This Approach?

- Make transfer data very public
- Support informed course and transfer decisions
- Build inter-institutional collaboration (essential!)
- Spot bad or missing data

@ the City University of New York

- Positive transfer rule changes
- Improvements in degree applicability of transfer credit
- Increased awareness



What's Next

Spring 2024:

- Developing the tool, conducting user testing
- Loading data from initial cohort of institutions

Summer & beyond:

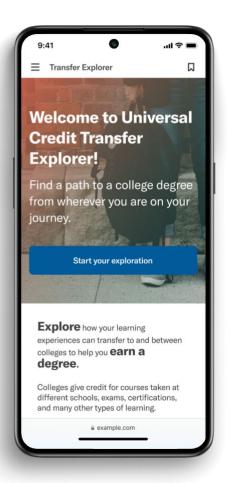
- Launching across states, including our Washington schools
- Onboarding additional institutions to participate
- Learning about utility and impact











Connect with Us

Abby Chien (WSAC) * abbyc@wsac.wa.gov

Alex Tadio (WSU-E) <u>alexander.tadio@wsu.edu</u>

David Berner (Shoreline) dberner@shoreline.edu

+Additional Project Information

- Improving Credit Mobility through Transparency
- Providing Credit Transfer
 Visibility to Improve Credit
 Mobility
- CUNY: Possible Causes of Leaks in the Transfer Pipeline

^{*} coordinating across all Washington participants

CSU: Supporting Transfer Students

Washington Intercollege Relations Commission April 12, 2024





Agenda

- CSU Overview
- California Context
- Transfer SuccessPathway Program
- CSU Transfer Planner
- Q & A



23 Universities

- 460,000 students
- 95% CA Residents
- 74% Ages 18-24
- 61% Pay no tuition
- 52% Pell recipients
- 48% Latinx
- 31% First in family to attend college
- 43% of undergraduates are transfer students



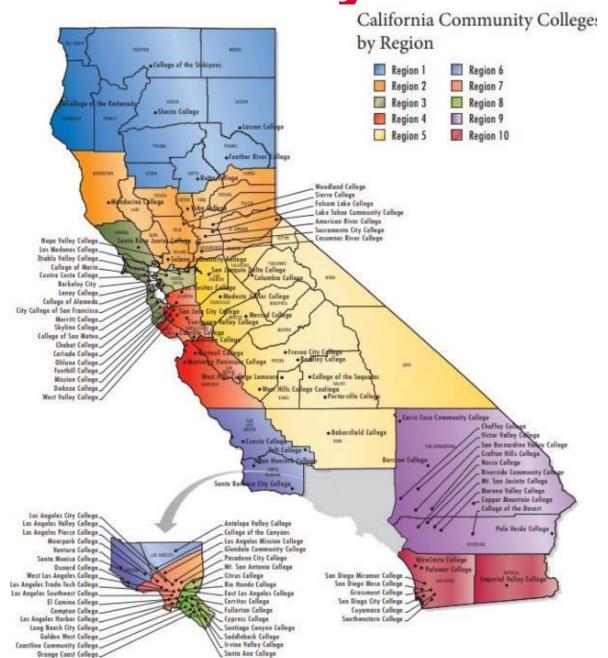
California's Higher Education Ecosystem





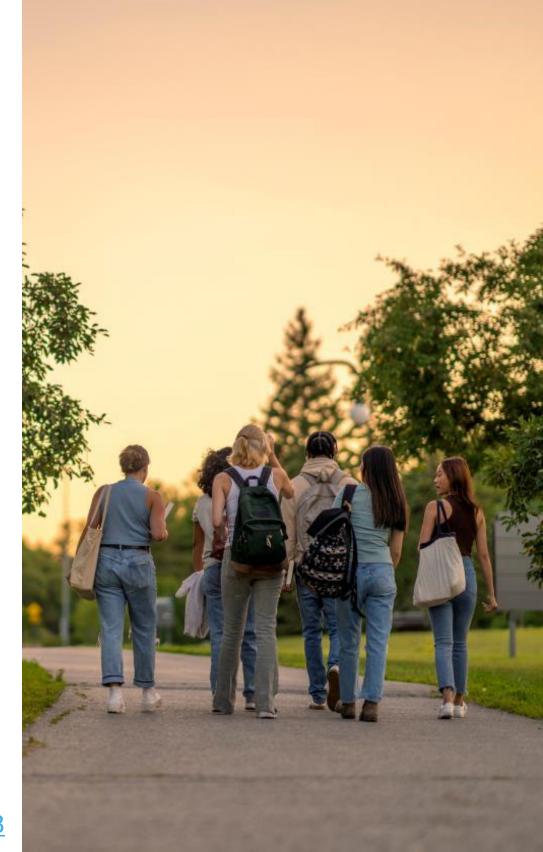






CCC Transfer Rates

- Those with stated transfer goals:
 - 10% within two years
 - 19% within four years
 - Latino students represent 51% of students but only 35% of those who transfer within 4 year
 - African American students represent 7% of students but only 5% of those who transfer within 4 year





The Challenges

- Low transfer rates
- Inconsistent transfer requirements
- Accumulation of excess units
- Extended time to degree
- Inconsistent advising
 - Paper advising tools
- Coursework articulated at transfer or graduation
- Financial aid expended

AREA A - ENGLISH LANGUAGE COMMUNICATION AND CRITICAL THINKING (9 SEMESTER UNITS /12-15 QUARTER UNITS)

Complete one course from each section (3 courses total). All courses from Area A must be complete with a "C" (or P) or better.

A1. Oral Communication:

COM 001, 001H Public Speaking COM 015 Fundamentals of Oral Communication

A2. Written Communication: ENG 001A English

A3. Critical Thinking

COM 020, 020H Argumentation and Debate ENG 001B English Composition II* ENG 001C Clear Thinking in Writing* PHI 002 Introduction to Logic

AREA B — SCIENTIFIC INQUIRY AND QUANTITATIVE REA

Complete at least one course from the Biological Sci

B1. Physical Sciences

AST 001 Astronomy

AST 003, 003H Astronomy with Lab (4,4)

AST 004 Astrobiology

CHM 001A, 001AH, 001B, 001BH General Chemistry

CHM 002 Introductory Chemistry (4)

CHM 002 Introductory Chemistry

CHM 002L, Introductory Chemistry Lab (1)

CHM 012A, 012AH, 012B, 012BH Organic Chemistry

B2. Biological Sciences

ANT 001 Biological Anthropology

ANT 001L Biological Anthropology Lab (1)

BIO 001A, 001AH General Biology: Cells (5ea)

BIO 001B General Biology: Organisms (5)

BIO 004 Microbiology (5)

BIO 010 Introduction to Biology (4)

BIO 010 Introduction to Biology

BIO 010L Introduction to Biology Lab (1)

BIO 011 Human Biology (4)

BIO 012 Emerging Infectious Disease

BIO 014, 014H Introductory Neuroscience

A. English Language Communication and Critical Thinking (min. 9 semester or 12 quarter units) – Select one course from each group: Grades of "C-" or better are required.

A-1: Oral Communication:

COM-1 Public Speaking or COM-1H Honors Public Speaking

COM-6 Dynamics of Small Group Communication

COM-9 Interpersonal Communication or

COM-9H Honors Interpersonal Communication

A-3: Critical Thinking:

ALR-4 Critical Reading as Critical Thinking

COM-2 Introduction to Persuasion COM-3 Argumentation and Debate

ENG-1B Critical Thinking and Writing or

A-2: Written Communication:

ENG-1A English Composition or ENG-1AH Honors English Composition

ENG-1BH Honors Critical Thinking and Writing

MAT-32 Introduction to Symbolic Logic (Same as PHI-32)

PHI-11 Critical Thinking

PHI-32 Introduction to Symbolic Logic (Same as MAT-32)

Scientific Inquiry and Quantitative Reasoning (min. 9 semester or 12 quarter units) - Select one course from each group: Also, one of the science courses must have a lab---see underlined courses.

MAT-12 Statistics or

B-1: Physical Science:

CHE-1A General Chemistry, I CHE-12B Organic Chemistry, II CHE-1B General Chemistry, II GEG-1 Physical Geography or CHE-2A Introductory Chemistry, I GEG-1H Honors Physical Geography CHE-2B Introductory Chemistry, II GEG-1L Physical Geography Laboratory CHE-3 Fundamentals of Chemistry (has a Corequisite of GEG-1 or 1H) CHE-10 Chemistry for Everyone GEG-5 Weather and Climate CHE-12A Organic Chemistry, I PHS-1 Introduction to Physical Science

B-2: Life Science:

BIO-5 General Botany ANT-1 Physical Anthropology or ANT-1H Honors Physical Anthropology BIO-7 Marine Biology ANT-1L Physical Anthropology Laboratory BIO-8 Principles of Ecology (has a Corequisite of ANT-1 or 1H) BIO-10 Life Science Principles BIO-1 General Biology or BIO-18 Human Genetics (Formerly BIO-34) BIO-1H Honors General Biology BIO-19 Environmental S BIO-3 Field Botany BIO-21 California Natur BIO-4 Human Biology (Formerly BIO-17) BIO-45 Survey Anat. & F

B-3: Laboratory Activity:

MAT-2 Differential Equations

This requirement is satisfied by completion of any course in B-1 or B-2 with a

B-4: Mathematics/Quantitative Reasoning (Grade of "C-" or better is MAT-1A Calculus I or MAT-3 Linear Algebra MAT-1AH Honors Calculus I MAT-5 Calculus for Bu MAT-1B Calculus II MAT-10 Pre-Calculus MAT-1C Calculus III MAT-11 College Algel

C. Arts and Humanities (min. 9 semester or 12 quarter units) "Arts" and one course from "Humanities":

C-1: Arts:

AHS-1 History of Western Art: Prehistoric, AHS-9 African Art Histo Ancient and Medieval AHS-10 Modern and Co AHS-2 History of Western Art: Renaissance AHS-12 Asian Art Histo through Contemporary or AHS-13 Pre-Columbian

BIO 048, 048H Human Physiology (5,5)

PHY-2A General Physics I PHY-2B General Physics II

PHY-4A Mechanics

PHY-4B Electricity and Magnetism PHY-4C Heat, Light and Waves

PHY-10 Introduction to General Physics

PHY-11 Physics Lab (has a Corequisite of PHY-10)

BIO-50A Anatomy and Physiology I (Formerly AMY-2A)

BIO-50B Anatomy and Physiology II (Formerly AMY-2B)

BIO-55 Microbiology (Formerly MIC-1) BIO-60 Introduction to Molecular and Cellular Biology

(Formerly BIO-11)

LEGEND: G=Grade IP =In Progress N=Need Bold: Prerequisites Plain Text: No Prerequisites Underlined: Has Lab *: Complete with a C or better

AREA A: ENGLISH LANGUGAHE COMMUNICATION AND CRITICAL THINKING 9 semester units minimum required with at least one course each from A1, A2, and A3. A "C" grade or better is required in A1, A2, and A3 *

A1. ORAL COMMUNICATION: COMISTD 2: Fundamentals of Effective Speaking (3) COMSTD 4: Fundamentals of Interpersonal Communication (3) COMSTD 6: Fundamentals of Small Group Communication (3) COMSTD 8: Fundamentals of Speech Communication (3) A2. ENGLISH COMPOSITION: ENGL 1A: Composition (3) A3. CRITICAL THINKING:

COMSTD 72: Logic and Argumentation (3) PHIL 75: Symbolic Knowledge (3) PHIL 76: Critical Thinking (3)

AREA B: SCIENTIFIC INQUIRY/QUANTITATIVE REASONING: 9 semester units minimum with at least one course from each area (B1/B2) B1. Physical Science:

ASTRON 26: Stars and Galaxy (3) CHEM 24B: General Chemistry II (5) GEOG 4: Physical Geography (3) PHYS 20B: Alg./Trig. College Physics II (4) PHYS 30A: Physics - Medical & Life Sci. I (4) ASTRON 27: Life in the Universe (3)-FA18 CHEM 70: Quantitative Analysis (4) GEOG 5: Physical Geography Lab (1) ASTRON 35: Planets & the Solar System (4) CHEM 76A: Organic Chemistry I (5) GEOG 6: Environ. Geography (3)-SP05 PHYS 30B: Physics - Medical & Life Sci. II (4) CHEM 7: Chemistry in Everyday Life (4) GEOL 1: Physical Geology (4) CHEM 76B: Organic Chemistry II (5) PHYS 44: Introduction to Motion (4)-SP07 CHEM 8: Chemistry in Society (3) PHYS 45: Scientists & Engineers I (5) ESC 1: Earth Science (3) GEOL 2: Historical Geology (4) CHEM 9: Health Science Chemistry (5) ESC 1L: Earth Science Lab (1) PHSCI 10: Survey of Chem. & Physics (4) PHYS 46: Scientists & Engineers. II (5) CHEM 10: Introductory Chemistry (4) ESC 5: Oceanography (3) PHYS 5: The Ideas of Physics (3) PHYS 47: Scientists & Engineers III (5) CHEM 12: Elem. Organic Biochem. (4)-SP07 ESC 5L: Oceanography Lab (1) PHYS 6: The Ideas of Physics Lab (1) CHEM 24A: General Chemistry I (5) GEOG 2: Intro to Weather, Climate, & Society (3) PHYS 20A: Algebra/Trig. College Physics I (4)

B2. LIFE SCIENCE: ANTHRO 1: Intro to Biological Anthropology (3) BIOL 3: California Natural History (4)

B3. SCIENCE LAB: One course from B1 or B2 must have a laboratory (underlined)

BIOL 1: General Biology (4)

BIOL 2: Environmental Biology (4)

ANTHRO 1L: Lab for Biological Anthropology (1) BIOL 10: Concepts in Biology (3) BIOL 12: Intro to Human Genetics (3) BIOL 20: Human Anatomy (4)

BIOL 22: Human Physiology (4) BIOL 23: General Microbiology (3) BIOL 23L: General Microbiology Lab. (2) BIOL 40: Cell and Molecular Biology (4)

BIOL 62: Biology of Organisms (5) BIOL 63: Evolution Ecology (4)

GEOG 6: Environmental Geography (3)

B3. Laboratory Requirement

B4. MATHEMATICS B4 requires a grade of "C" or better: One of the selected science courses from above must contain a laboratory component. Lab courses are underlined



ASSIST.org

- Course articulation for CA public colleges and universities
- General Education course lists
 - CSU approved CCC courses
- Major prerequisites articulation
 - CCC to CSU
 - Does not consider courses from other CCCs
- PDF based

All courses in t	hic cart	ion are required
BA 1008 - Perspectives in Business and Financial Literacy (3.00)	←	BSAD B20 - Introduction to Business (3.00)
BA 2100 - Legal Environment of Domestic and International Business	\leftarrow	BSAD B18 - Business Law (3.00)
3.00)		 Course is articulated in more than one agreement but credit can only apply to one
BA 2200 - Quantitative Tools for Business and Economics (4.00)	←	MATH B23 - Finite Mathematics (3.00)
Same-As: ECON 2200		 Course is articulated in more than one agreement but credit can only apply to one
BA 2900 - Introduction to Business Professions (1.00)	←	No Course Articulated
	_	
	←	BSAD B1 - Financial Accounting (4.00)
3.00)	←	BSAD B1 - Financial Accounting (4.00) BSAD B2 - Managerial Accounting (3.00)
3.00) ACCT 2210 - Introduction to Managerial Accounting (3.00)	← ← ←	-
ACCT 2210 - Introduction to Managerial Accounting (3.00) CON 2018 - Essentials of Micro-Economics (3.00)	← ← ←	BSAD B2 - Managerial Accounting (3.00)
ACCT 2210 - Introduction to Managerial Accounting (3.00) ECON 2018 - Essentials of Micro-Economics (3.00) ECON 2028 - Essentials of Macro-Economics (3.00) MATH 2200 - Introduction to Statistical Concepts and Methods	↑ ↑ ↓	BSAD B2 - Managerial Accounting (3.00) ECON B1 - Principles of Economics - Micro (3.00)
ACCT 2210 - Introduction to Managerial Accounting (3.00) ECON 2018 - Essentials of Micro-Economics (3.00) ECON 2028 - Essentials of Macro-Economics (3.00) MATH 2200 - Introduction to Statistical Concepts and Methods	↑ ↑ ↓ ↓	BSAD B2 - Managerial Accounting (3.00) ECON B1 - Principles of Economics - Micro (3.00) ECON B2 - Principles of Economics - Macro (3.00)
3.00) ACCT 2210 - Introduction to Managerial Accounting (3.00) ECON 2018 - Essentials of Micro-Economics (3.00) ECON 2028 - Essentials of Macro-Economics (3.00) MATH 2200 - Introduction to Statistical Concepts and Methods	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BSAD B2 - Managerial Accounting (3.00) ECON B1 - Principles of Economics - Micro (3.00) ECON B2 - Principles of Economics - Macro (3.00) MATH B22 - Elementary Probability and Statistics (4.00) Course is articulated in more than one gareement but credit
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ACCT 2200 - Introduction to Financial Reporting and Accounting (3.00) ACCT 2210 - Introduction to Managerial Accounting (3.00) ECON 2018 - Essentials of Micro-Economics (3.00) ECON 2028 - Essentials of Macro-Economics (3.00) MATH 2200 - Introduction to Statistical Concepts and Methods (4.00)	↑ ↓ ↓	BSAD B2 - Managerial Accounting (3.00) ECON B1 - Principles of Economics - Micro (3.00) ECON B2 - Principles of Economics - Macro (3.00) MATH B22 - Elementary Probability and Statistics (4.00) Course is articulated in more than one agreement but credit can only apply to one MATH B22L - Elementary Probability and Statistics with Lab (4.50) Course is articulated in more than one agreement but credit can only apply to one

CSU Transfer Pathways

Upper Division Transfer

Associate Degree for Transfer

Lower Division Transfer



Program's Intent

- Improve educational attainment
- Better align major preparation requirements for the CCC and CSU degrees
 - Eliminate confusion; a clear pathway to a BA/BS Degree
 - Reduce unnecessary units and costs
 - Reduce time to degree
- Senate Bill 1440 (2010): Student Transfer Achievement Reform Act

Associate Degree for Transfer

- New transfer associate degree type conferred by California Community Colleges
- Degree with workforce and transfer value
- Students receive an associate of arts or science degree including preparation for guaranteed transfer to the CSU (not a specific campus)
- Degree-to-degree articulation instead of course-to-course
- Offers portability of preparation to multiple CSUs

ADT Pathways

- CCC and CSU faculty identify common courses through discipline specific Transfer Model Curricula
- Community colleges phased out other associate degrees
- CSUs identify the AA-T/AS-T degrees that are similar to CSU campus programs; requires faculty buy-in
- All CCCs and CSUs participate

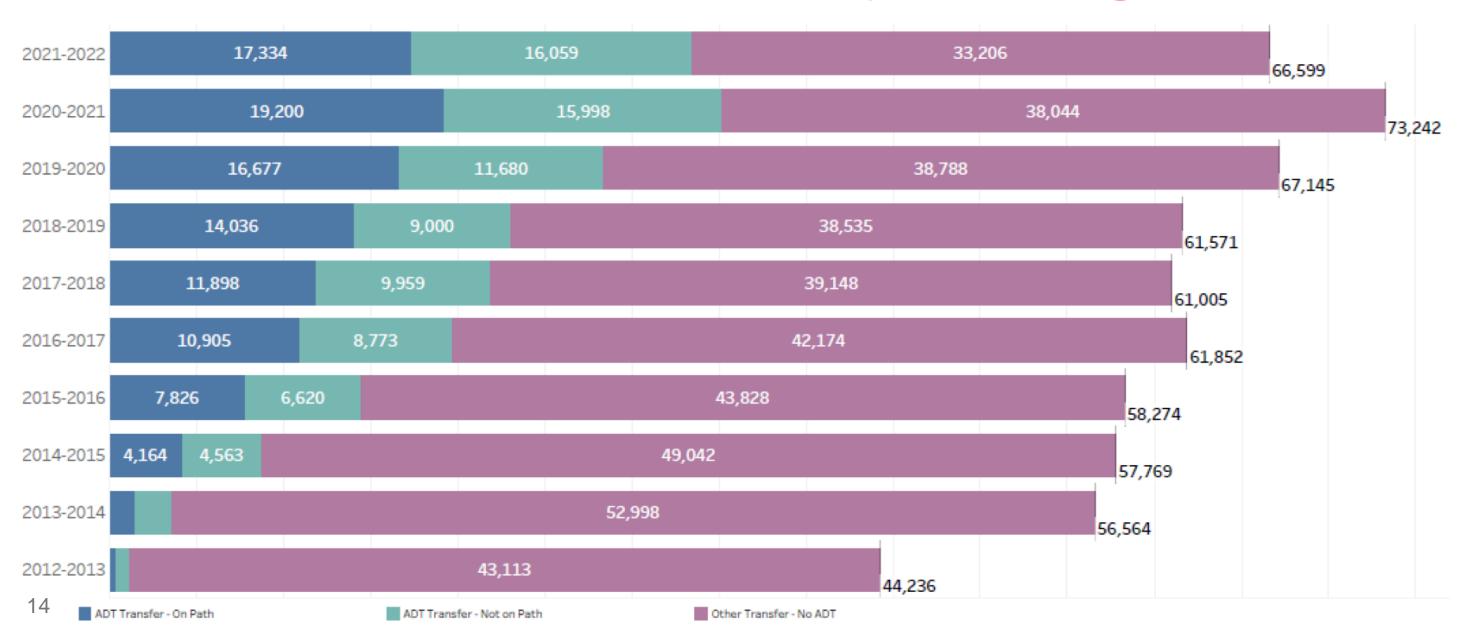
Current ADT Pathways

- Administration of Justice
- Agriculture Animal Sciences
- Agriculture Business
- Agriculture Plant Sciences
- Anthropology
- Art History
- Biology
- Business Administration 2.0
- Chemistry
- Child and Adolescent Development
- · Communication Studies 2.0
- Computer Science
- Early Childhood Education
- Economics

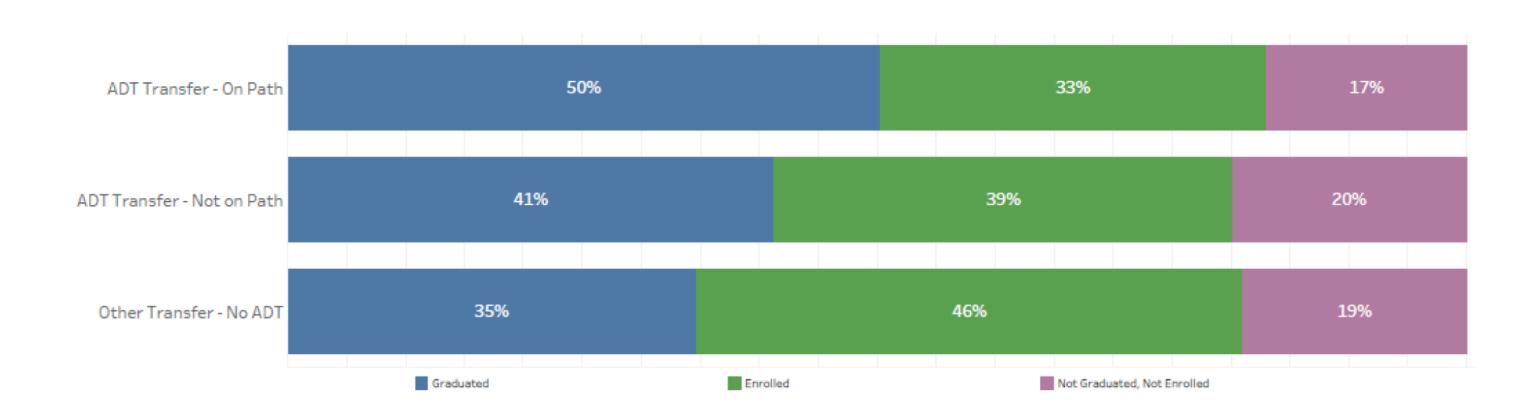
- Elementary Teacher Education
- English
- Environmental Science
- Film, Television and Electronic Media
- Geography
- Geology
- Global Studies
- History
- Hospitality Management
- Journalism
- Kinesiology
- Law, Public Policy, and Society
- Mathematics
- Music

- Nutrition and Dietetics
- Philosophy
- Physics
- Political Science
- Psychology
- Public Health Science
- Social Justice Studies
- Social Work and Human Services
- Sociology
- Spanish
- Studio Arts
- Theatre Arts

New CCC Enrollment by College Year



CC Transfer Two-Year Graduation Rates





Transfer Success Pathway Program

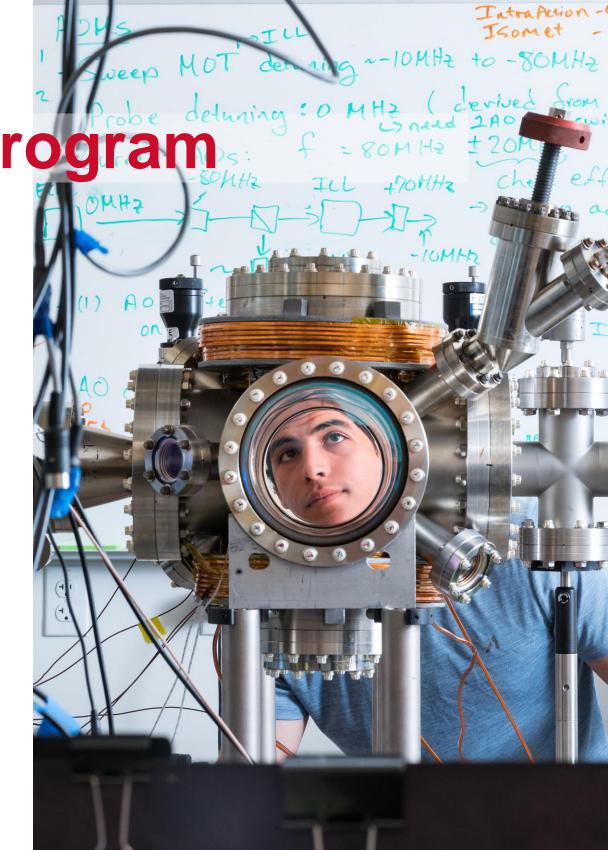
Dual Admission to the CSU



Transfer Success Pathway Program

Dual Admission to the CSU

- Increase access for underrepresented students
- Increase graduation rates
- Reduce costs and time to degree completion
- Improve transfer pathways
- Increase predictability



Guided by:

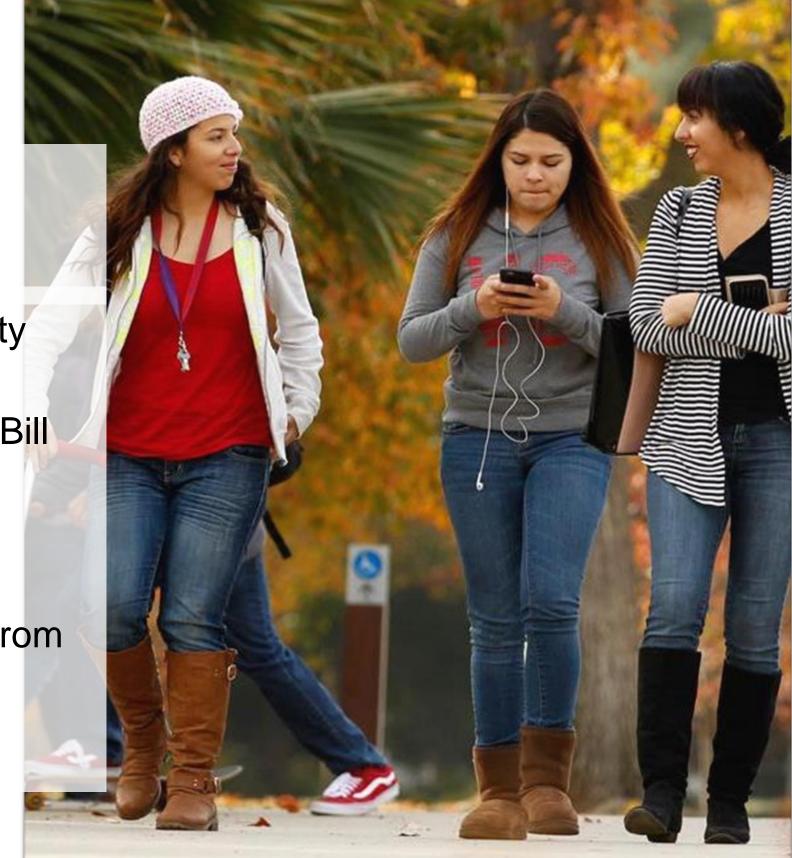
 CA Governor's Recovery with Equity Report (2021)

 AB 132 – Higher Education Trailer Bill (2021)

 Input from AVPs of Enrollment Management Advisory Team

 Need to support transfer students from the beginning

- Education on financial aid use
- Planning and resources



TSP Eligibility

- Eligible: First-time freshman entering a community college
 - Not CSU eligible
 - Not able to attend due to financial or personal reasons
- Agreement with one CSU campus required
- Dual enrollment students are eligible



TSP Requirements

- Complete transfer requirements within three years
- Guaranteed admission to the university in a future term
- Specify university & program at the time of agreement
- Meet the transfer requirements set by the university
 - Transferrable GPA
 - Major prerequisites
 - Major Prerequisites GPA



Transfer Success Pathway

- Functionality
 - Create account
 - Provide personal information
 - TSP Eligibility questionnaire
 - Browse campuses and programs
 - Enter into a TSP agreement
 - Provide CCC enrollment information



Transfer Success Pathway Questionnaire

Are any of the following statements true?*

- · You will graduate or leave high school in 2023.
- · You graduated or left high school in 2022 and took a gap year.

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Have you applied to a California State University through Cal State Apply?*

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Why didn't you apply to or attend a California State University?*

- Not eligible for admission
- Financial reasons
- Personal reasons
- Undecided major or career path
- Other:

When do you plan to transfer to a California State University?*

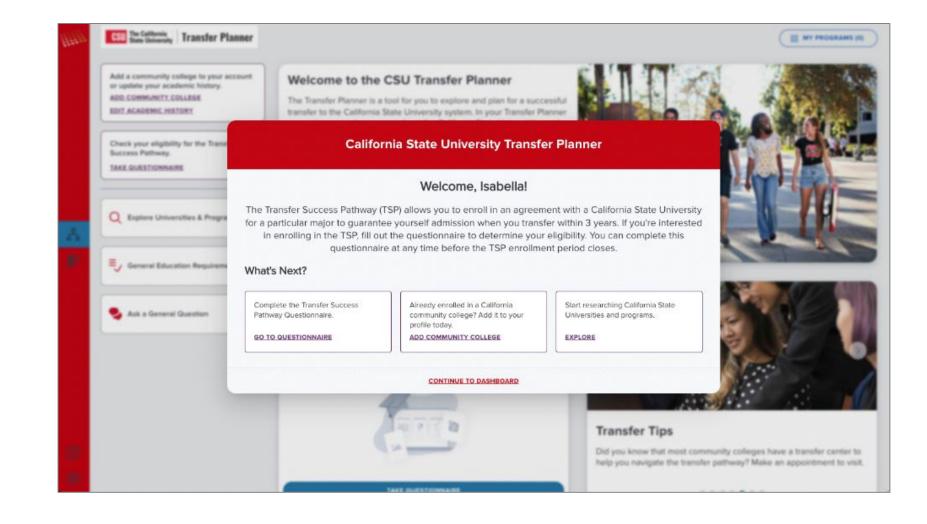


CANCEL



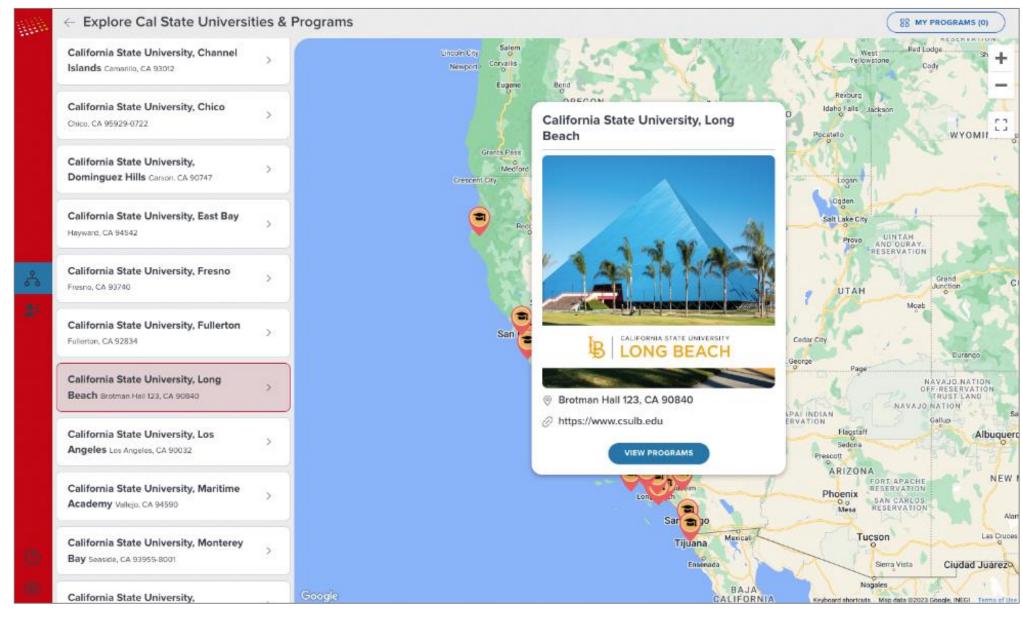
Transfer Success Pathway Dashboard

- Guided Welcome Screen
- Dashboard:
 Guides user to next steps in Transfer Planner





Explore Universities and Programs



CSU TransferPlanner



CSU Transfer Planner Goals

- Create an online tool for students at the CCCs
 - Mobile-friendly
 - 24/7 access
- Have one source for advising students
- Recognize all CCC courses for credit
- Educate CCC students about transfer
- Decrease number of units students take at CCCs
- Integrate with CSU Admission application



CCC Transfer Student

- CSU Campus/Major Research
 - Career and Salary Information
- Campus/Major Interest Tracking
- Major Research/Search
- **ADT Pathway Tracking and Nudges**
- Coursework Entry ASSIST data
- General Education/Golden Four Tracking
- **Application Jump Start**
- **CCC Info Sharing Opt-out**
- **CSU Info Sharing Opt-out**
- Links to Financial resources and costs
- Transfer Success Pathway Program

CSU Chancellor's Office

Cal State Universities

> California Community Colleges (CCC)

- Stakeholder Support
- System Support
- Strategic Reporting
- **Transfer Success** Pathway Program
- Major Promotion & Information
- Transfer Outreach
- Interest Tracking
- **Transfer Support**
- Transfer Forecasting
- **Transfer Success Pathway** Program
- Counseling Support
- **Student Tracking**
- General Education/Golden Four Tracking
- Transfer Success Pathway Program

CSU Transfer Planner Features

	Transfer Success Pathway	Transfer Planner – Features	Transfer Planner – Future Features
Student Portal	 Student students eligible for program Research campuses and programs available Confirm eligibility & enroll in TSP program 	 Open to all students interested in transferring Enter & maintain academic data Track transfer progress, GE, and GPA Track programs and progress Access ASSIST agreement ADT Similarity 	 Cal State Apply Application Jump Start Link to ADT requirements Transfer Timeline Planner

Transfer Planner Functionality

- Onboarding Additions (Bio Info/ADT/Enrollment Status)
- Dashboard
- Enter College Coursework & Standardized Tests
- General Education Progress
- Transfer Progress GPA and Transfer Units
- Followed Programs
 - Selecting Followed/Saved Programs
 - Program Progress
 - TSP Program Progress
 - ADT Messages



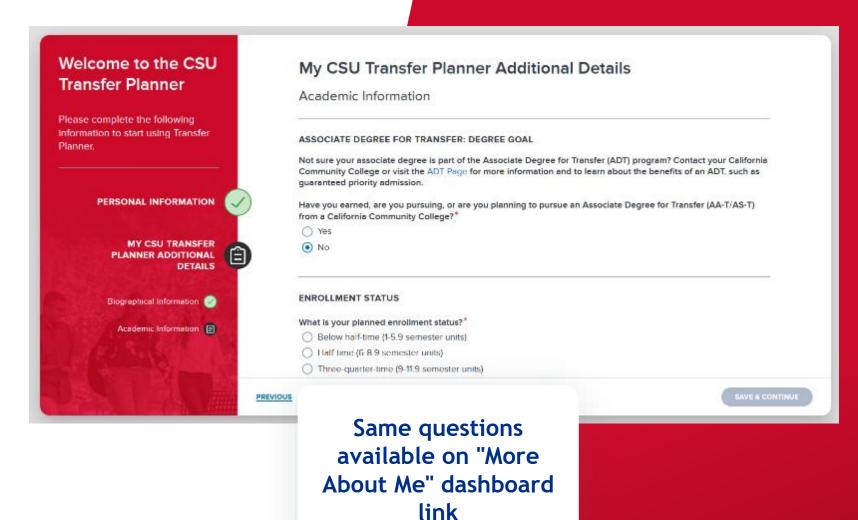
Onboarding

My Additional Details Biographical Information

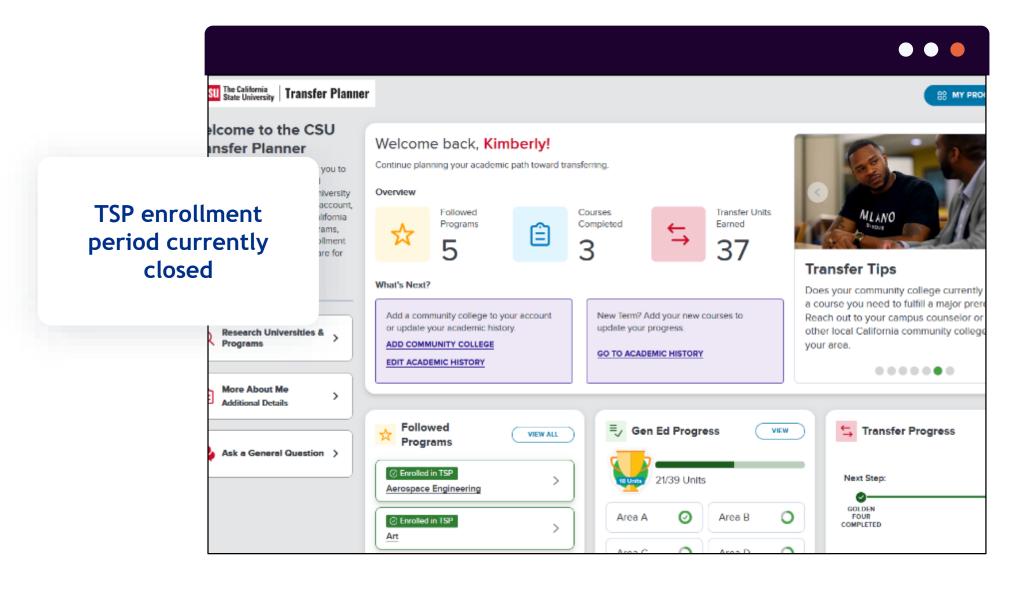
Race & Ethnicity Summary Question

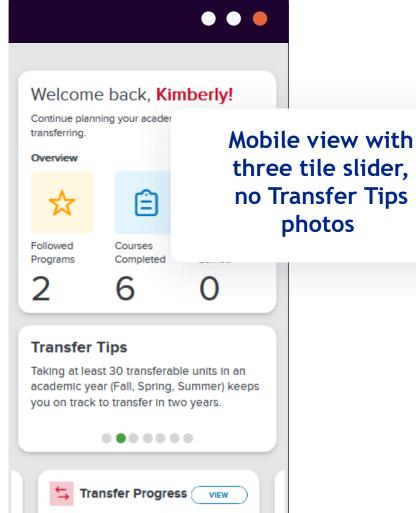
Academic Information

- ADT Information
- Enrollment Status



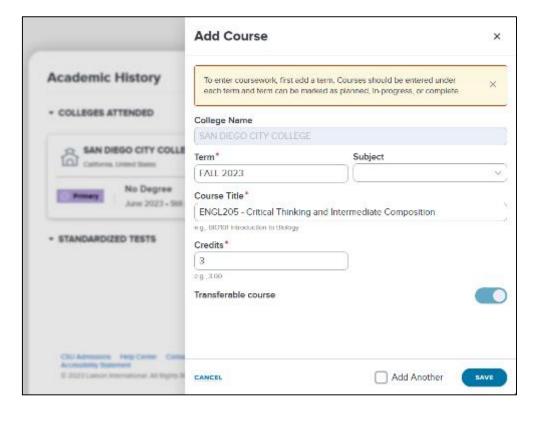
Dashboard

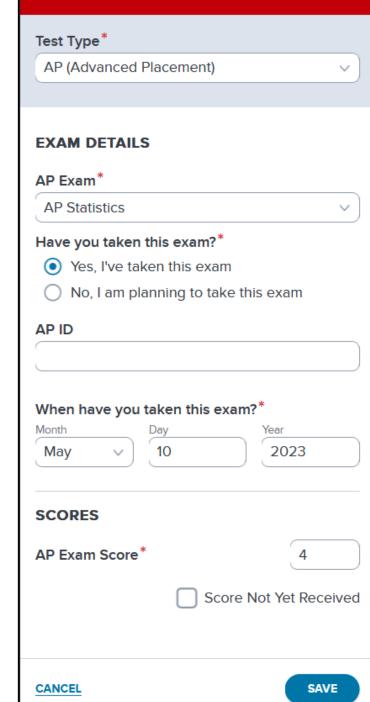


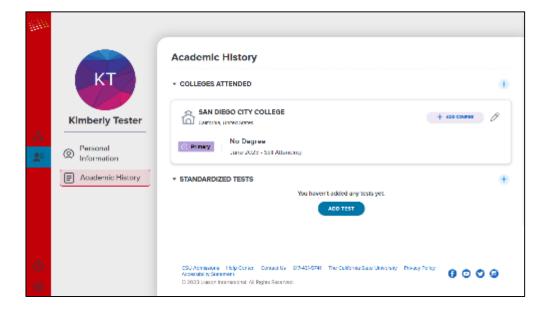


Academic History

- Add Courses
- Add Test Scores

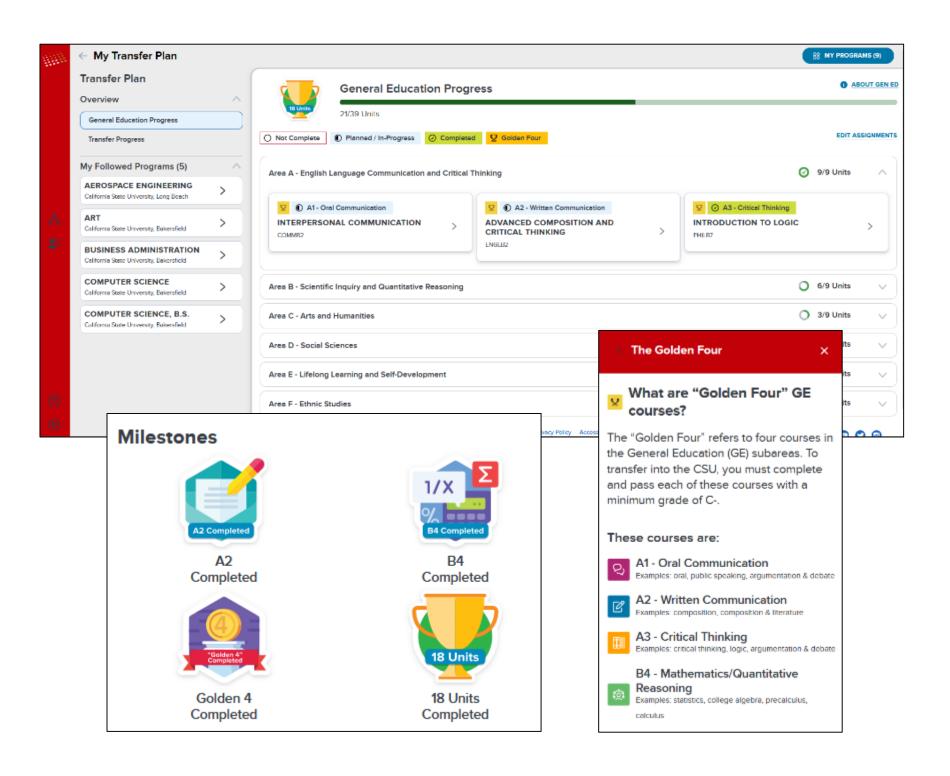






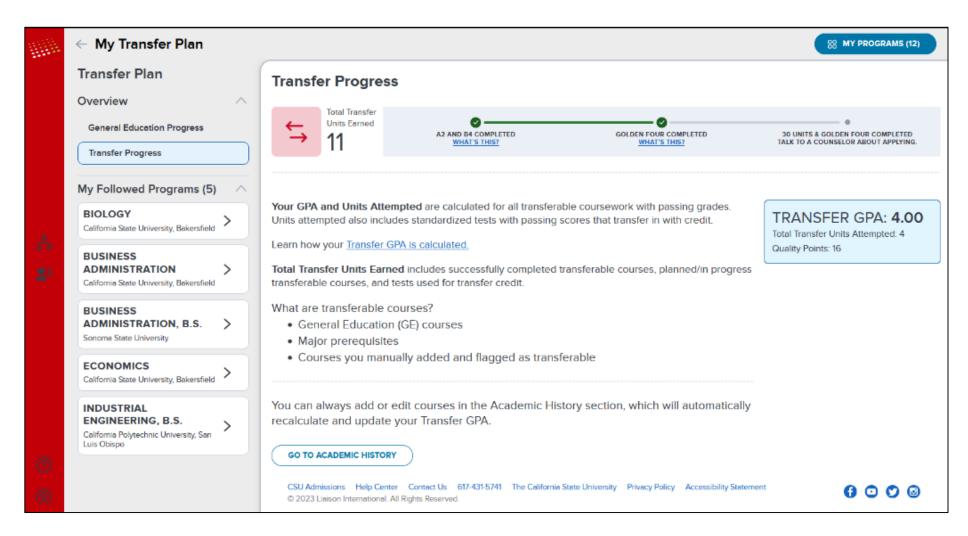
General Education

- Auto-matching Courses & Tests
- Milestone Badges
- Progress Bar
- About General Education
- Manual Assignments



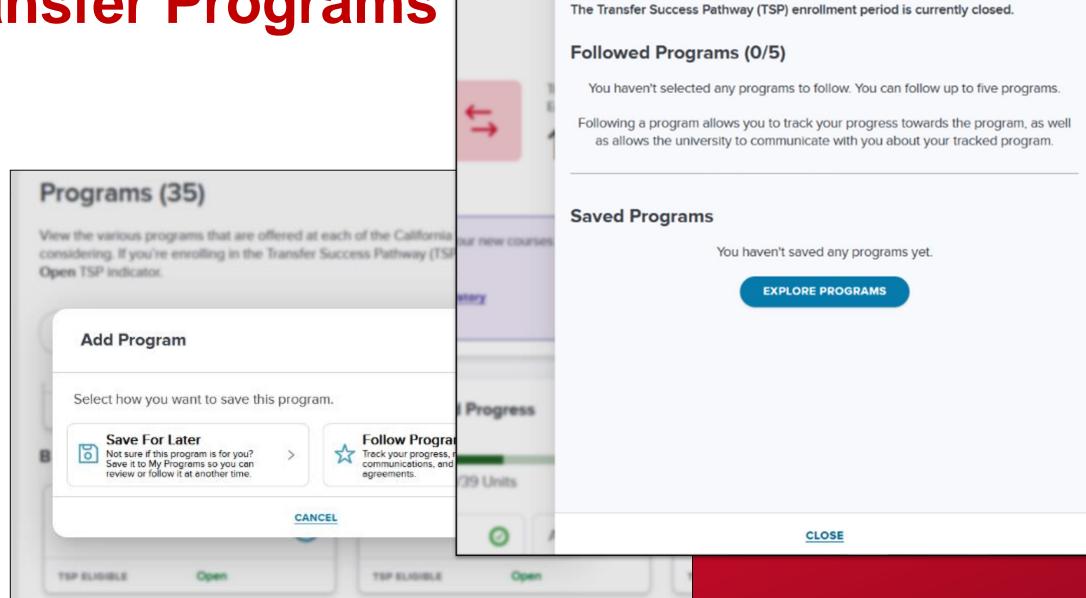
Transfer Progress

- Total Transfer Units
 Earned
- Transfer GPA
- How GPA is calculated:
- Viewing Your Transfer
 Progress and GPA Liaison (liaisonedu.com)



Selecting Transfer Programs

Saved Programs/
 Followed Programs

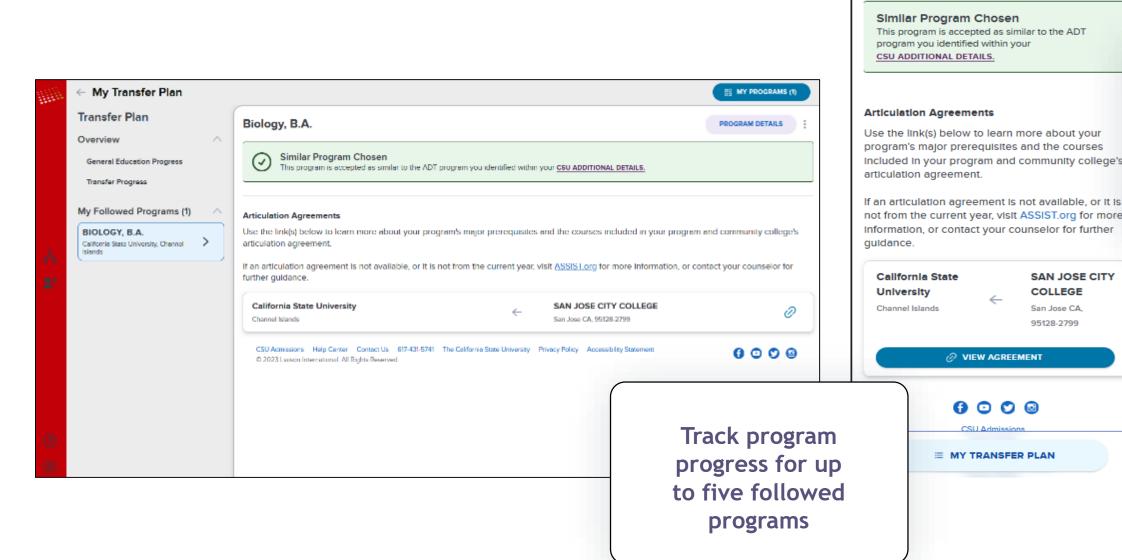


My Programs (0)

Use My Programs to save and keep track of programs you're considering.

×

Program Progress



See articulation agreements for program & community college

← My Transfer Plan

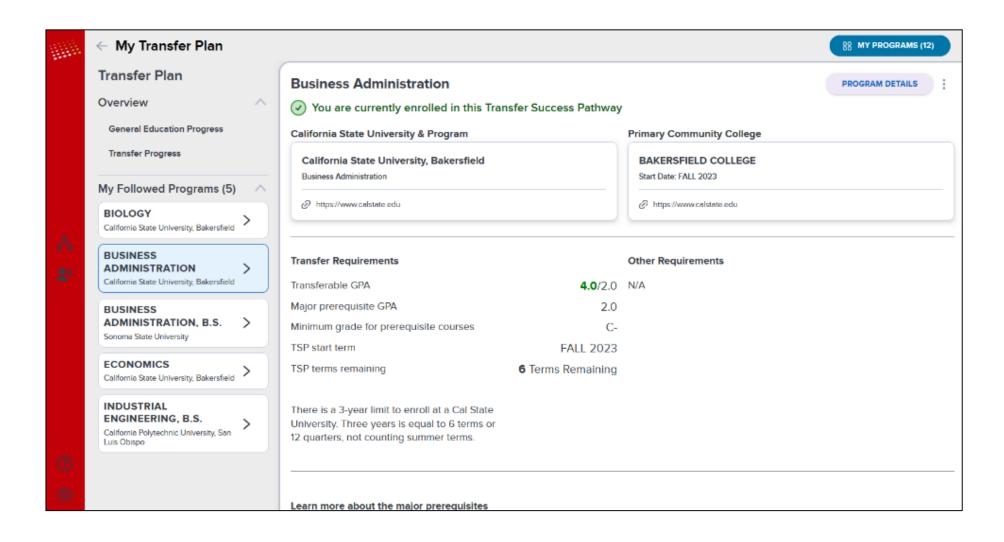
Biology, B.A.

SS (1)

PROGRAM DETAILS

TSP Program Progress

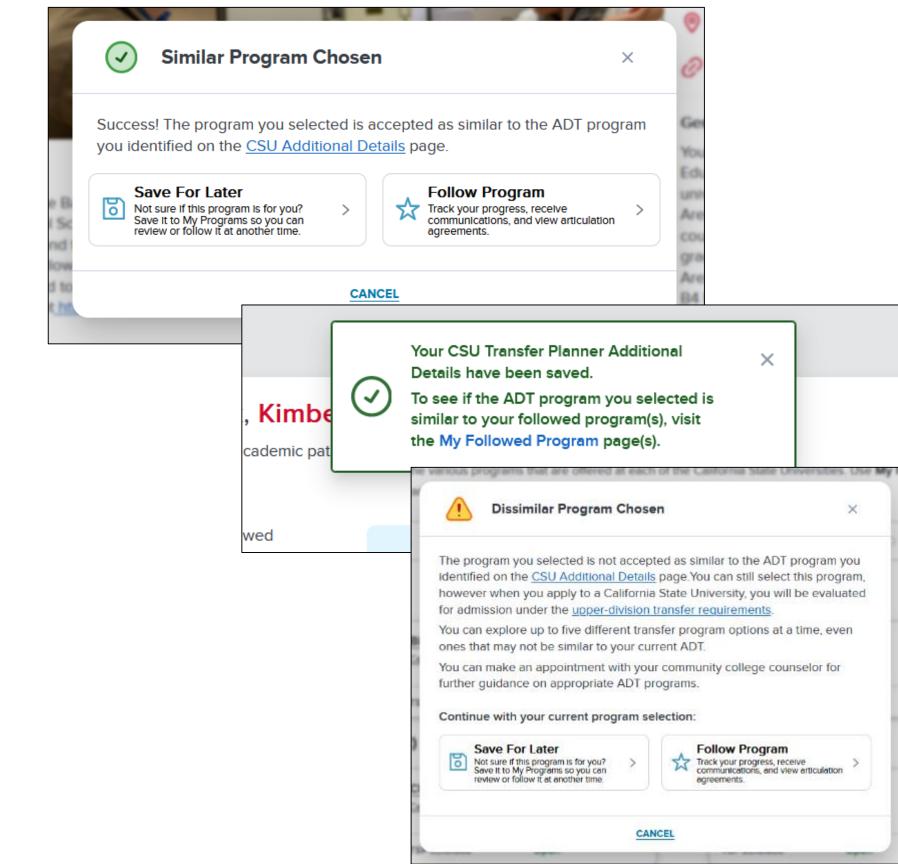
- TSP Enrollment Details
- Transfer Requirements
 - Track Transfer GPA
 - Track TSP TermsRemaining
- Major Prerequisites
- Request Release





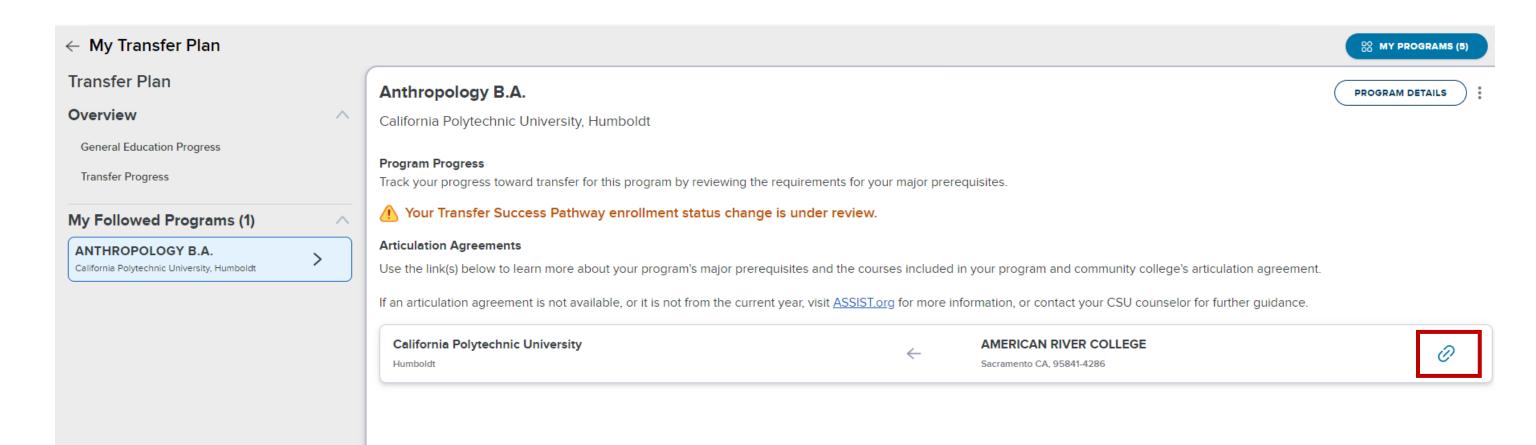
ADT Messages

- ADT Similar & Dissimilar alert when adding program
- Reminder to check Program
 Progress page when adding or changing ADT after programs
 followed



How is Transfer Planner associated with Assist.org?

Transfer Planner links directly to ASSIST articulation agreements



What's Next?

- Promotional Materials
 - Mailed to each CCC Transfer Center Director
 - Transfer Planner brochure accessible at calstate.edu/apply/transfer
- Community College Counselor Portal
 - Testing ended in February
 - Rolled out in April 9, 2024
- ASSIST integration updates

Future Work

- CSU Apply application jumpstart
- Career and salary information
- Major and career search
- Associate Degree for Transfer (ADT) nudges
- CSU General Education Updates



