

University Budget Committee

April 20, 2023

Welcome!

UBC guests: Please ensure your full name shows

- Please use the "raise hand" function for questions
- We'll do our best to address questions posted in the Chat
 - ♦ Public forum begins at approximately 11:40 AM
- Today's presentations will be posted to the UBC webpage soon

Last UBC meeting of the semester: Thursday, May 18, 2023, 10:00 AM – 12:00 PM via Zoom

Welcome from UBC Co-Chairs

Jeff Wilson
CFO & Vice President
Administration & Finance

Share Your Thoughts

UBC Meetings

Attend and participate in the public forums

UBC Office Hours

Attend a
UBC member
peer-hosted
Office Hour
on Fridays
after UBC

By Email

UBC@sfsu.edu
Shared with
UBC Steering
Committee

Personally

Reach out to a member and they can share knowledge and bring input back to UBC

UBC Webpage

https://adminfin.sfsu.edu/ubc

Click on the

Feedback and Questions

button

UBC Office Hours

Members of the University Budget Committee (UBC) invite you to attend UBC office hours to provide your feedback on meeting presentations, to suggest topics for future meetings, to discuss university budget-related questions, etc. This is an opportunity to dialogue directly with your UBC member-peers, as sessions are offered specifically for staff and faculty/MPPs.

UBC OFFICE HOURS

Friday, April 21, 2023

Faculty & MPP: 11:00 AM - 12:00 PM

Staff: 11:00 AM - 12:00 PM

RSVP to: ubc@sfsu.edu

All meetings take place via Zoom

AGENDA

Welcome/Office Hours/Agenda Review

Member rollcall (and new member welcome)

Minutes Approval (UBC Mar. 2023 meeting)

President's Message

CSU Enrollment Target and Budget Reallocation Plan

Budget Update

Wilson

UBC coordinator

Wilson

Mahoney

Nathan Evans

Wilson

AGENDA

BREAK (5 min)

Budget Presentation: College of Science and Engineering Domingo

Alternative workgroup update Wilson

Chargeback workgroup Update Hulick

Designated Balances, Reserves and Carryforwards Policy; 2nd reading Wilson

Public Forum ALL

Member Rollcall

und UBC Membership Announcement

UBC member seats open:

Staff rep member (3) Faculty rep member (1) Dean (1)

- Nominations have been received.
- UBC Steering Committee will review.
- New members to be announced at May meeting.

Approval of Minutes from UBC meeting March 16, 2023

All past meeting minutes can be found on the UBC Webpage

President's Message

Questions for President Mahoney?

CSU Enrollment Target and Budget Reallocation Plan

A Systemwide FTES and Funding Reallocation Framework
Through College Year 2026-27

Nathan Evans, Ed.D.

Associate Vice Chancellor & Chief of Staff, Academic and Student Affairs California State University Office of the Chancellor

CSU Enrollment Update



CSU Enrollment Update

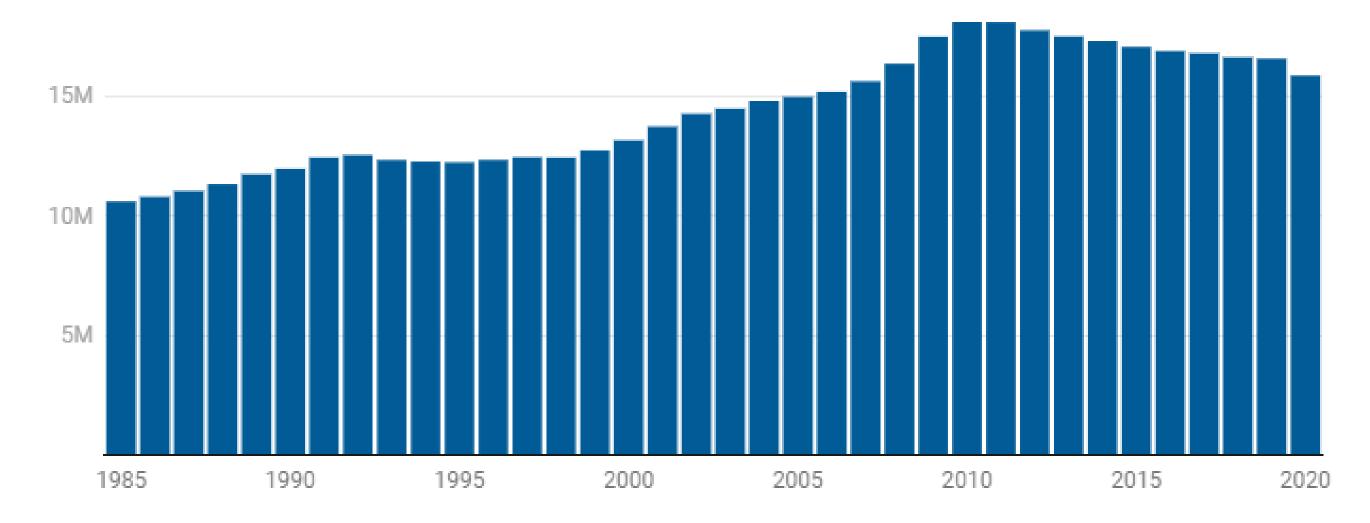
- Context & CSU's Current Enrollment Picture
- CSU Enrollment (Re)Allocation & Budget
 Plan
- Emerging Challenges and Opportunities
- Systemwide & University Strategies



CSU's Current Enrollment Picture

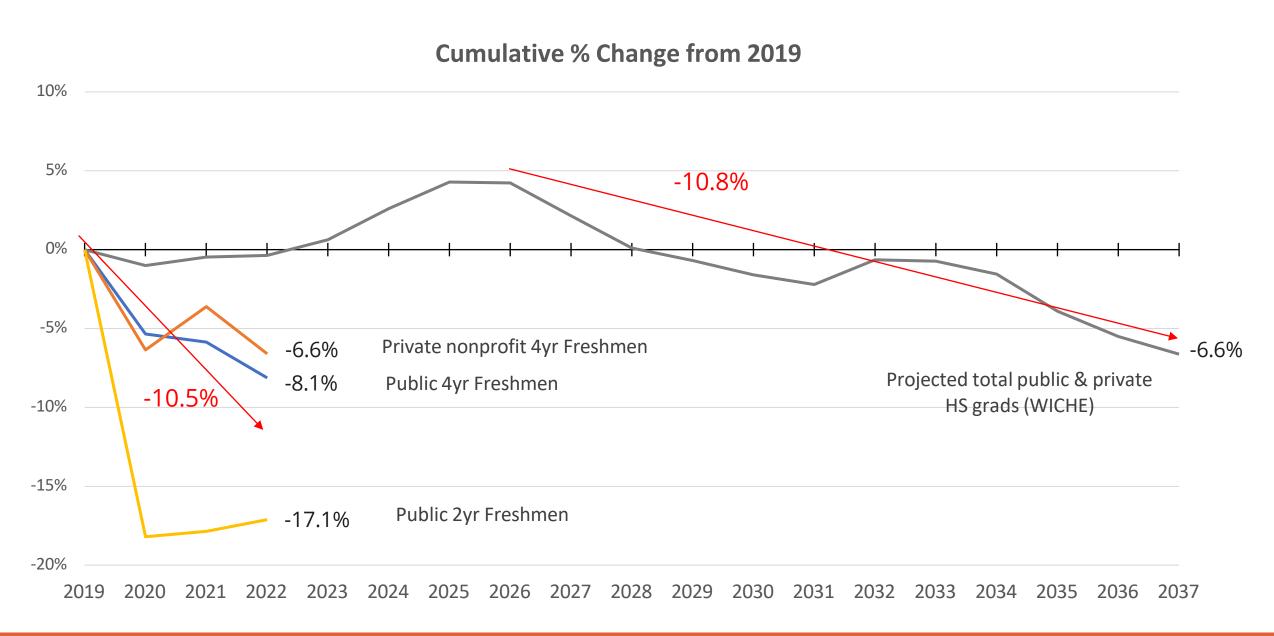


Undergraduate Enrollment in the United States



Note: Data reflect degree-granting four-year and two-year public, private nonprofit, and private for-profit institutions.

The Enrollment/Demographic "Cliff"we've just fallen the same distance in only three years instead of ten



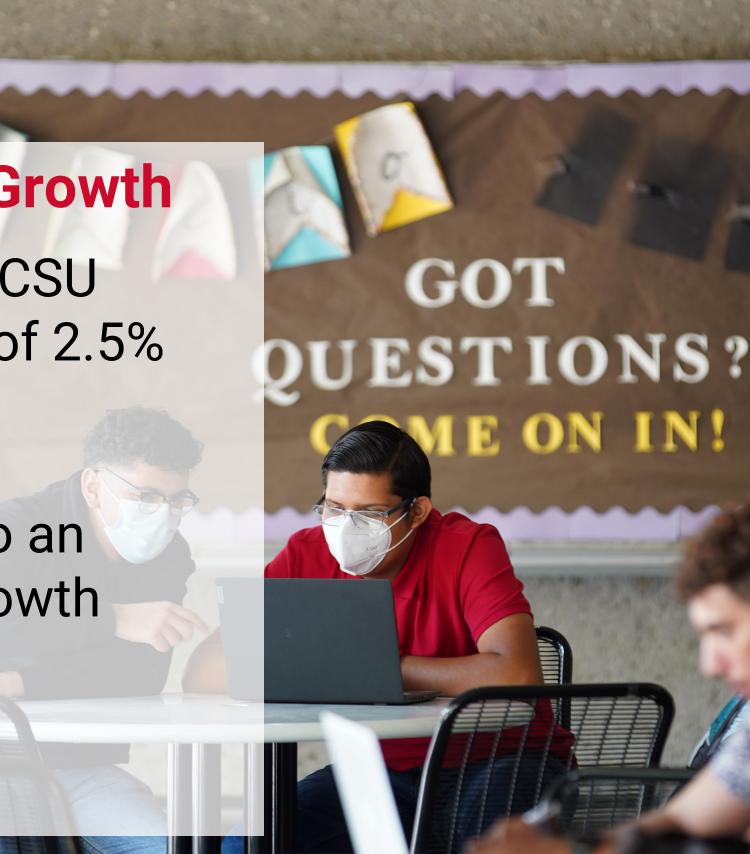


State-Funded Enrollment Growth

• Governor's budget includes CSU resident enrollment growth of 2.5% (9,434 FTES)

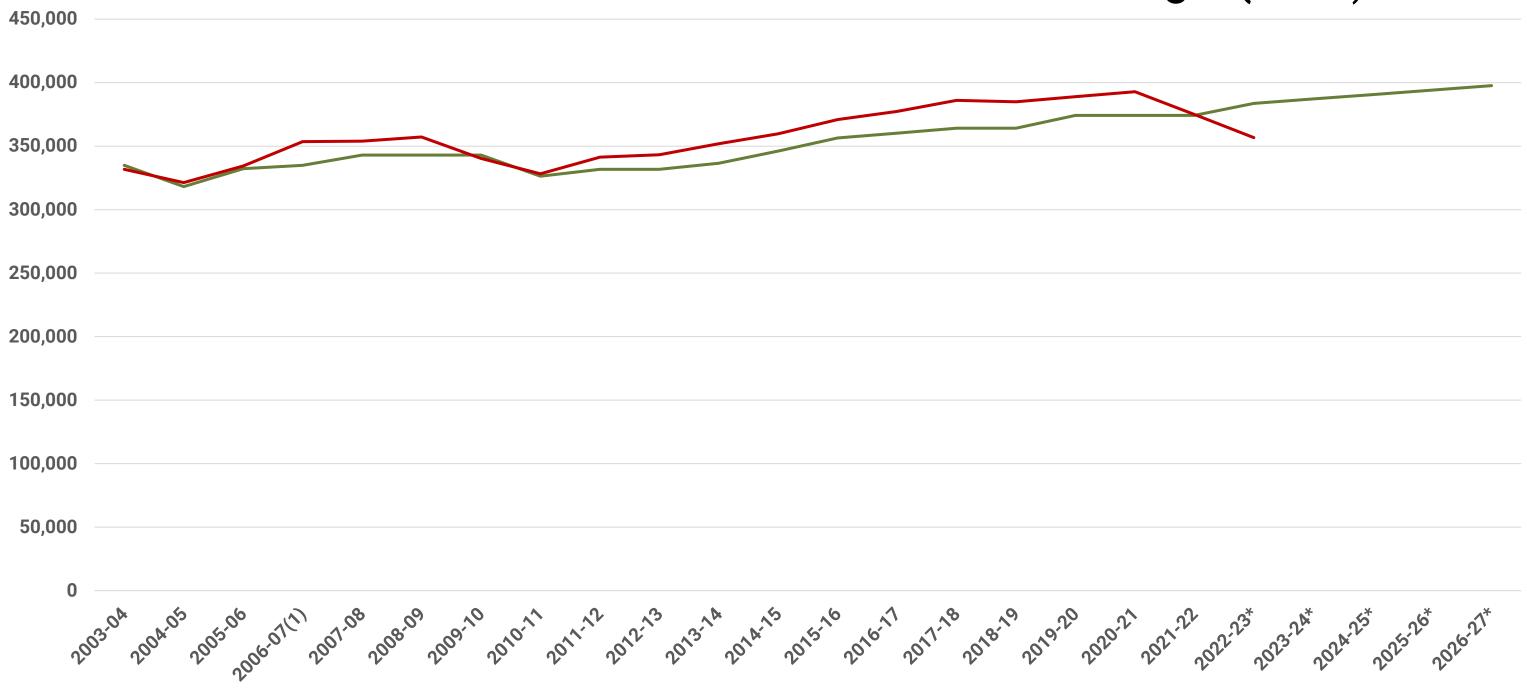
 Budget compact commits to an additional 1% enrollment growth through 2026-27

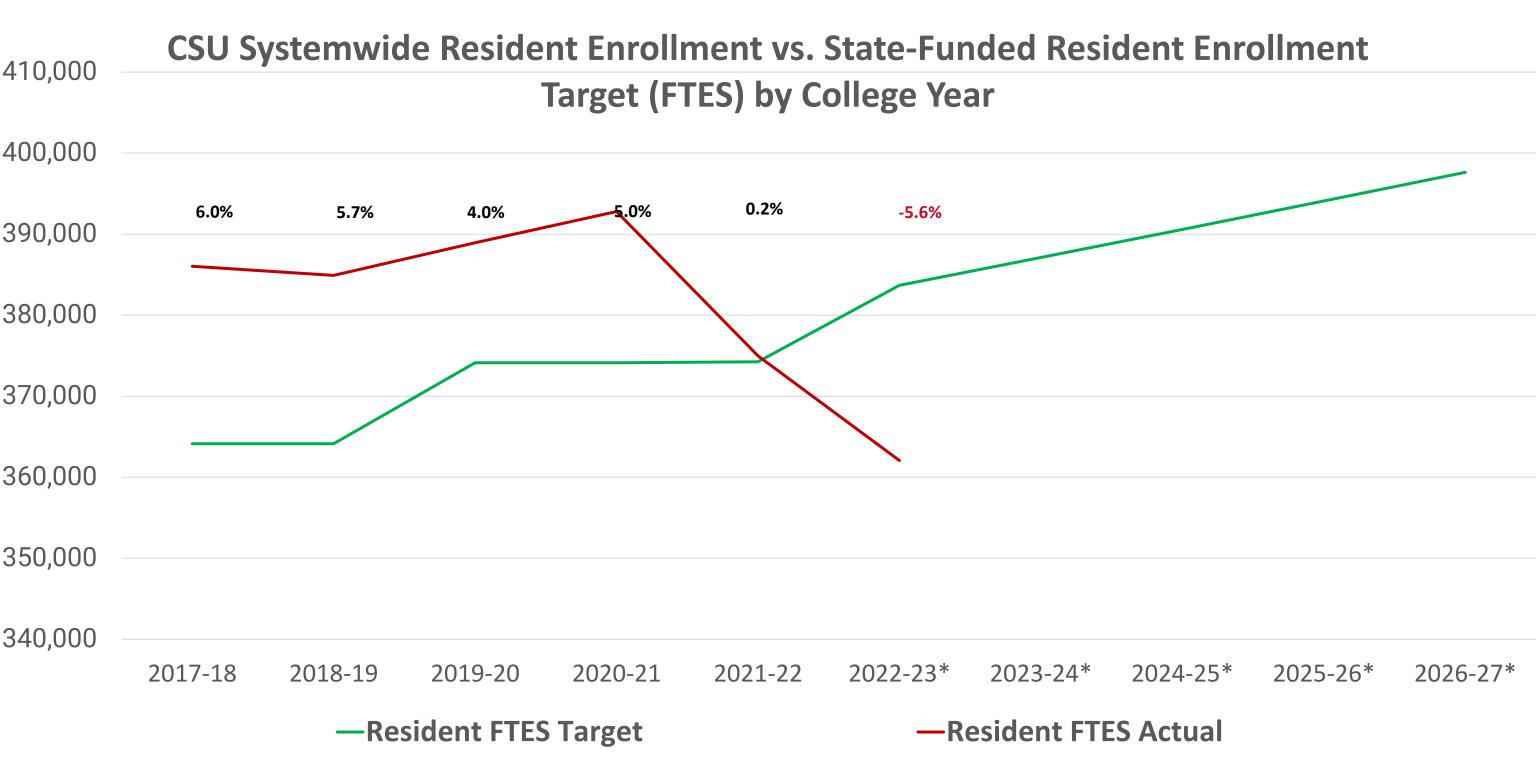
Identifies priority disciplines





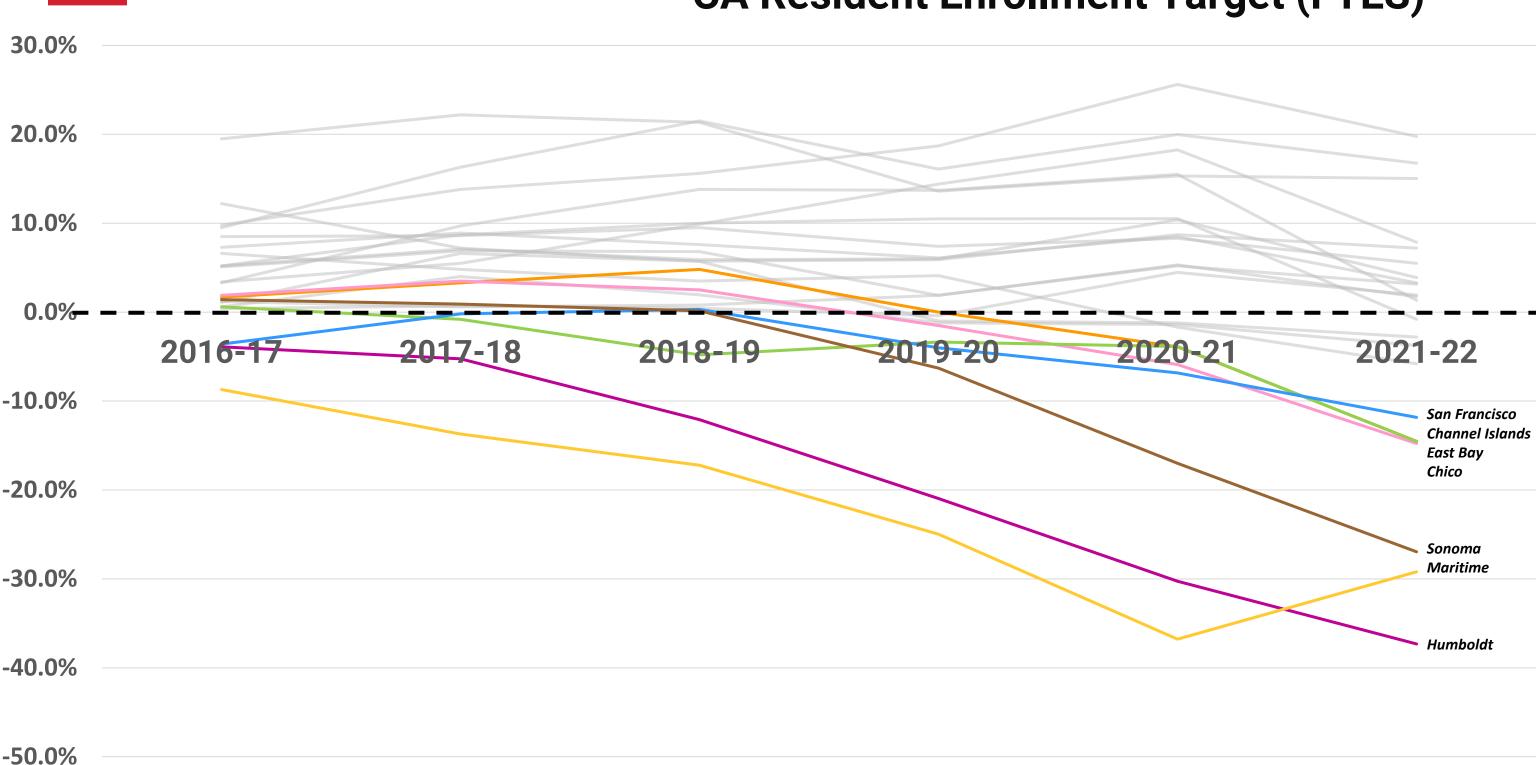
CSU Systemwide Resident Enrollment vs. Resident Enrollment Target (FTES)





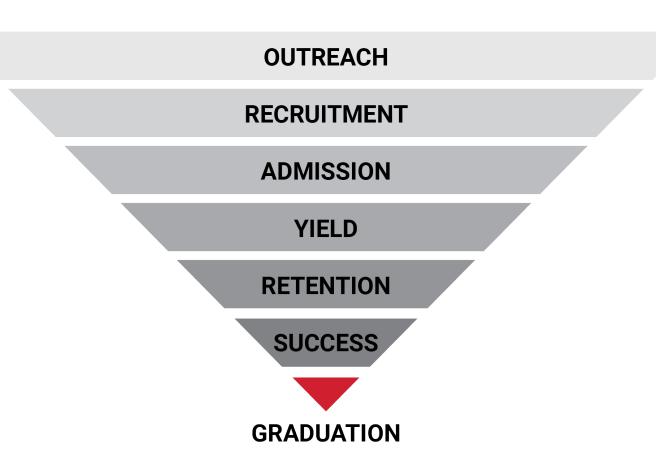


CA Resident Enrollment Actuals vs University CA Resident Enrollment Target (FTES)



Addressing Enrollment Trends

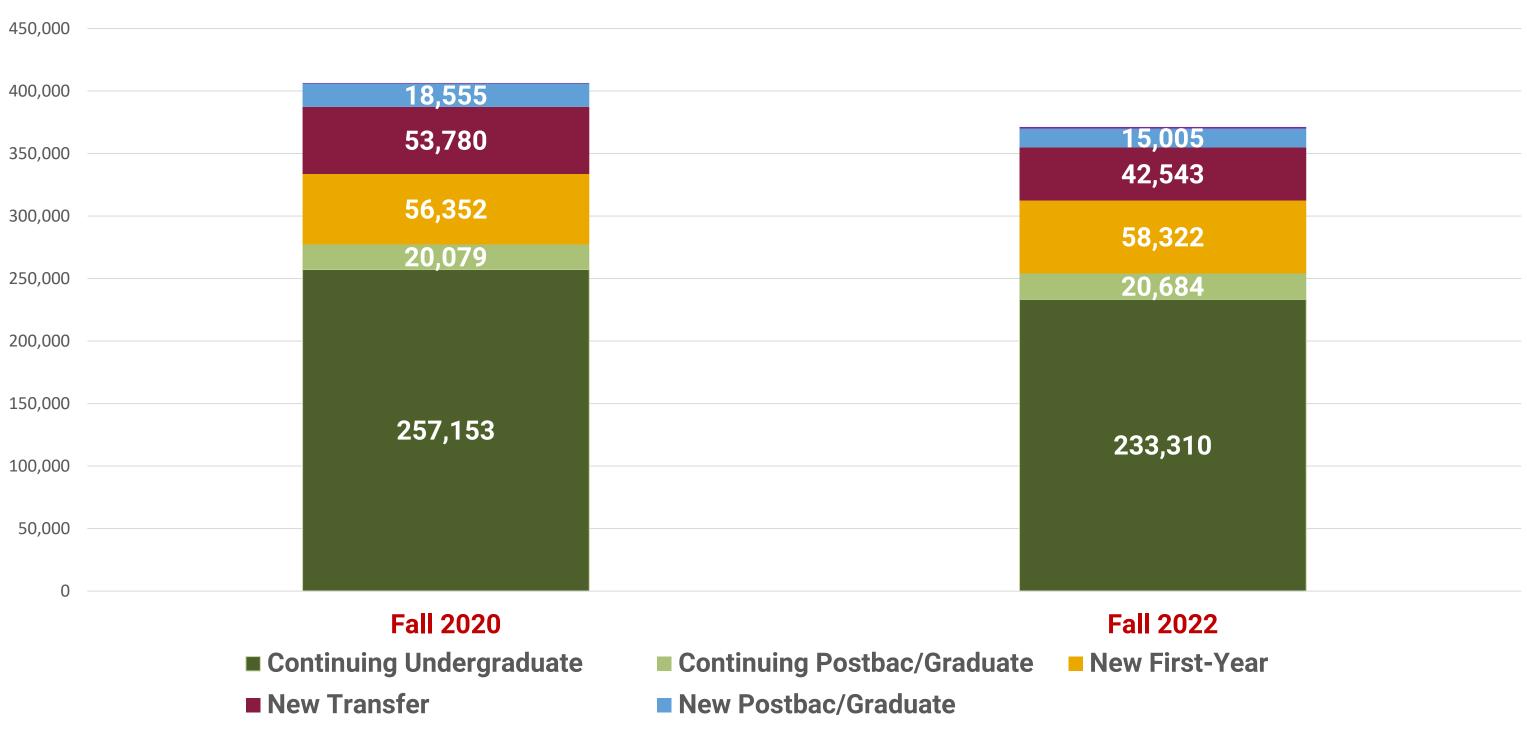
Challenges and opportunities at each stage of a student's college journey

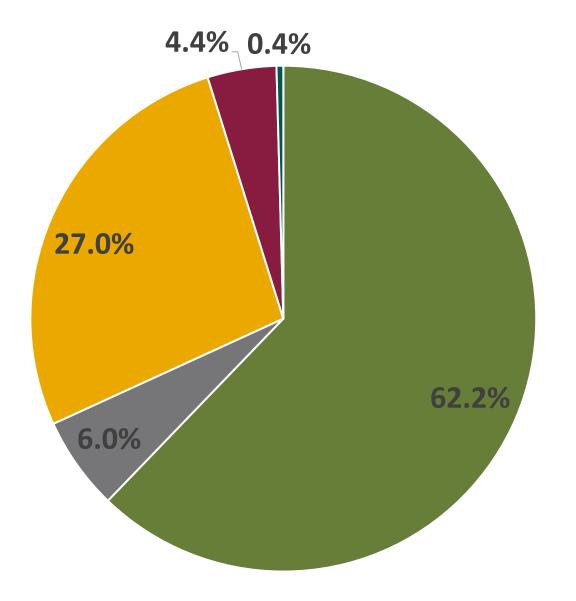






CSU Systemwide Resident Full-Time Equivalent Student (FTES) by Student Type – Fall Terms





Share of CSU Fall 2022 Resident Enrollment by Status (FTES)

- **■** Continuing Undergraduate
- New/Returning Undergraduate
- **■** Other (Transitory)

- **■** Continuing Postbac/Graduate
- New/Returning Postbac/Graduate

Fall 2022 and College Year 2022-23

- 2 Metrics
 - Year-to-year comparison
 - Distance to new state-funded FTES enrollment target
- Fall 2022: CSU System
 - ~20,000 resident FTES below fall 2021 (5% decrease)
- College Year 2022-23: CSU System vs. Target
 - Project ~22,000 resident FTES below system target (5.6% under)

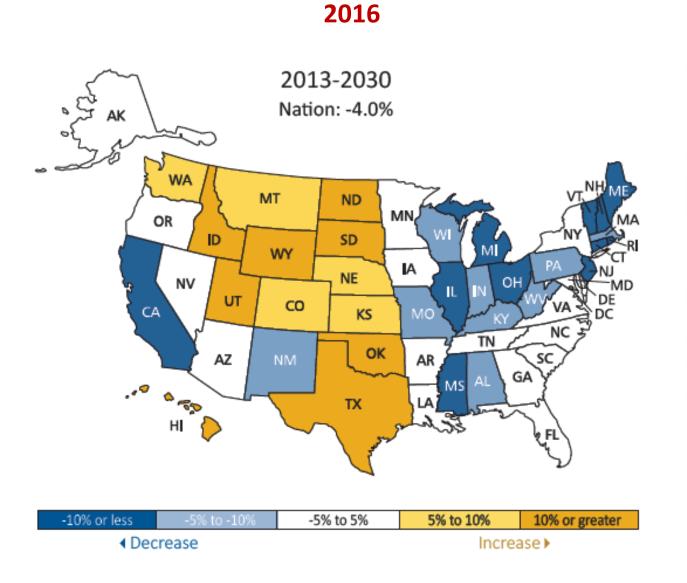
Fall 2023 CSU System Application Overview

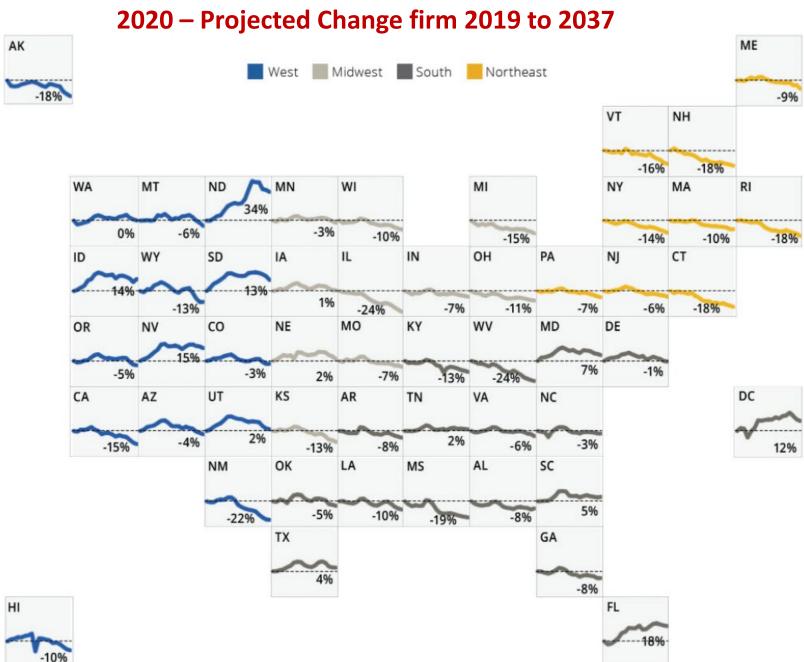
Category	Difference	% Change
First Time First Year Unique Applicants	8,536	4.4%
First Time First Year Total Applications Submitted	29,972	4.8%
Transfer Unique Applicants	-4,330	-4.5%
Transfer Total Applications Submitted	-19,121	-8.1%
Unique Graduate/Postbaccalaureate Applicants	-231	-0.4%
Graduate/Postbaccalaureate Applications Submitted	-1,934	-2.5%

Emerging Challenges and Opportunities

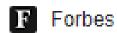


Slowing Birth Rates = Fewer HS Graduates





Public Narratives



Is College Even Worth It? Here's How To Decide

Is a College Education Worth It?

◆ CNBC

Majority of borrowers say taking on federal student loan debt is not worth it, CNBC survey finds

Is College Worth The Cost? Pros Vs. Cons – Forbes Advisor

♣ NBC News

Why Americans are increasingly dubious about going to college

Is College Worth It in 2022?

Disrupted Pipelines

HIGHER EDUCATION

The collapse of community college enrollment: Can California turn it around?

Community College Enrollment in California
Hit 20-Year Low

EDSOURCE SPECIAL REPORT

California K-12 enrollment plunges again, falls below 6 million

Census Day enrollment drops by 110,000 this year on top of 161,000 last year

IIIE Inside Higher Ed

Understanding enrollment declines and what's ahead:

CSU Enrollment Target and Budget Reallocation Plan

A Systemwide FTES and Funding Reallocation Framework through College Year 2026-27





Guiding Principles

- 1.Achieve or exceed <u>systemwide</u> resident student enrollment targets; to close the current gap, **all 23 universities must grow**;
- 2.Universities who can exceed their enrollment targets will not be penalized;
- 3. Direct permanent enrollment resources to universities based on **actual / achieved** student enrollment;
- 4. Provide clear and ongoing guidance to universities;
- 5. Provide universities time to plan and limit any secondary impacts; and
- 6.Be nimble and provide year-to-year flexibility for leadership.

CSU Enrollment Target and Budget Reallocation Plan

- New allocations only to universities meeting or exceeding current target
- Phased Re-Allocations: College Year 2023-24 through 2026-27
 - No reallocation for plan's first year
 - Three groups of universities
 - Proposed thresholds for 5% reallocations in subsequent years
 - -10% or more below prior year target (2024-25)
 - -7% or more below prior year target (2025-26)
 - -5% or more below prior year target (2026-27)



University StrategiesAnd Efforts



Systemwide Strategies

- Enrollment marketing and strategic outreach
- Technology support and improvements
- Policy and administrative changes
 - Discontinuation of admission impaction
 - Launch of Transfer Success Pathway
- Report from the Chancellor's Strategic
 Workgroup on Enrollment



Systemwide Enrollment Marketing RFP

- Intent to award completed
- Multiyear contract
- Finalizing scope and best and final offer
- Includes
 - Market research
 - Audit of CSU/CO and up to 10 campuses
 - Brand discovery
 - Messaging/content strategy

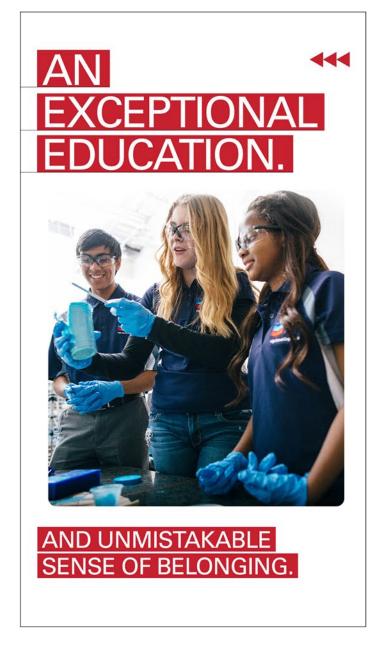


CSU The California State University









University Strategies

- Reengaging and reenrolling students
- Emphasizing retention
- Shifting to state-support summer instruction
- Launching PK-14 partnerships
- Expanding prospective student and continuing student marketing and communication



Questions?

Nathan Evans
Associate Vice Chancellor & Chief of Staff
Academic and Student Affairs

<u>nevans@calstate.edu</u>

Jeni Kitchell Executive Budget Director System Budget jkitchell@calstate.edu



calstate.edu



2023 – 2024 Budget Update: <u>Preliminary Budget Allocations</u> Coded Memo B 2023-01 – "B Memo"

What is the B Memo?

- The **B Memo** is a series of memos from the Systemwide Budget Office that provides systemwide budget planning guidance.
- The first memo is issued in March to support campus planning for the next year; subsequent memos follow, usually ending with the "Final B Memo."
- The contents of the memos are from a systemwide, Chancellor's Office, perspective.
- There is no campus input or feedback unless there's an error.

How do we use the B Memo?

- We (BAO) use the first **B Memo** as a basis for initial planning and communication to leadership, budget officers, and budget planners.
- We (BAO) analyze how the B Memo aligns with our internal assumptions and planning.
- Importantly, the first **B Memo** is a basis for planning and is not a guarantee of funding.

Summary - B Memo 2023-01 (Preliminary B Memo)

- Allocates \$70.3 million (systemwide) in new, incremental resources, which is a portion of the governor's January budget proposal.
- All other funding allocations will be made after the state budget is finalized in Summer 2023.

Summary - B Memo 2023-01 (Preliminary B Memo)

Governor's January Proposal:

\$227.3 million = Undesignated

\$27 million = Debt service

\$0.2 million = Corporation for Education Network Initiatives in California (CENIC)

B Memo 2023-01 (Preliminary B Memo)



B Memo 2023-01 (Preliminary B Memo)

	СО	SF State
Healthcare Insurance Premiums	\$50.5	\$2.9
New Facilities	6.0	2.3
Insurance (Risk)	13.7	0.9
Total New Funding	\$70.3	\$6.1

B Memo 2023-01 (Prior Year Adjustment)

	СО	SF State
Student Basic Needs	\$10.0	\$0.5
Graduation Initiative 2025	35.0	1.7
State Funded Retirement Adjustment	68.5	4.9
Total Prior Year Adjustment	\$113.5	\$7.0

	2/16/23 Planning	3/23/23 B Memo	Difference
State Allocation	\$220.1	\$233.2	\$13.1
Tuition & Fees, net	113.8	112.1	(1.7)
Other Revenue	8.4	8.4	0.0
Total Resources	342.3	353.7	11.4
Total Expenditures	349.3	360.6	11.3
(Deficit)	(\$7.0)	(\$6.9)	(\$0.1)

Tuition & Fees, net (of discounts)

	Amount
Tuition & Fees, net of waivers	\$157.9
Discounts (e.g., State University Grant)	(45.8)
Tuition & Fees, Net	\$112.1

Next Steps

- Budget Planners continue work in EPBC System
- Iterations ("snapshots") 4/21, 5/19, 6/16
- Reduction targets remain the same for now
- Collective bargaining continues
- BAO will complete high level spring review (no additional work for departments)
- Self-support/non-GF planning

Questions and Discussion

5 Minute Break



College of Science & Engineering Budget Summary

Carmen Domingo, Dean Crystal Kam, Director of Budget & Finance

April 20, 2023





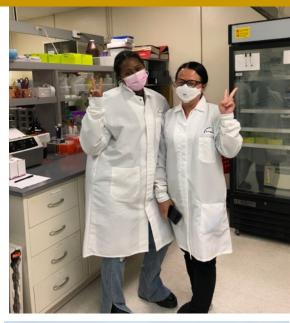




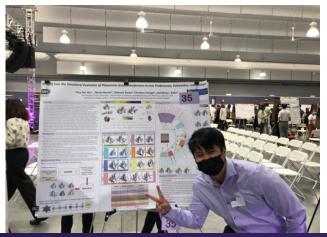
Mission Statement



The College of Science & Engineering offers students supportive academic experiences of thinking, learning and doing by providing them with engaging instructional programs, research-enriched experiences and inspiration to participate in and lead the workforce of the future.













Biology



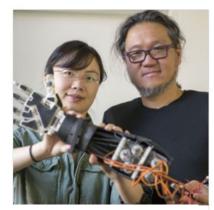
Chemistry & Biochemistry



Computer Science



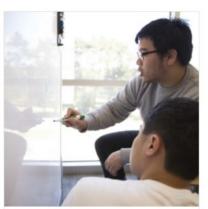
Earth & Climate Sciences



School of Engineering



Geography & Environment



Mathematics



Physics & Astronomy



Psychology



Estuary & Ocean Science Center: Romberg Tiburon Campus

- Research
- Teaching
- STEM Teacher Training
- Public Outreach



Sierra Nevada Field Campus

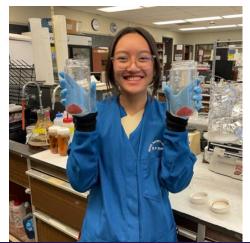
- Teaching
- Community Education
- Research

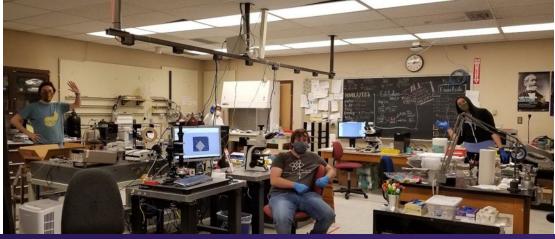
Institute for Geographic Information Science

CoSE Major Enrollment Summary

FTES	College \	Year 2019	9-2020	College Year 2020-2021			College	Year 2021	L- 2022	College Year 2022-2023			
FIES	Summer 2019	Fall 2019	Spring 2020	Summer 2020	Fall 2020	Spring 2021	Summer 2021	Fall 2021	Spring 2022	Summer 2022	Fall 2022	Spring 2023	
Undergrad Students	714	5,958	5,471	929	5,869	5,420	947	5,904	5,388	941	5,874	5,518	
Graduates+Post Bac	10	423	416	9	428	415	10	468	442	13	471	430	
Total	724	6,381	5,887	938	6,296	5,835	958	6,372	5,830	954	6,345	5,958	

- Total number of CoSE majors is stable
- 30% of all SFSU majors are in CoSE







College of Science & Engineering Cose Course Enrollment FTES

FTES	College	Year 2019	9-2020	College Year 2020-2021			College Year 2021-2022			College Year 2022-2023			
	Summer 2019	Fall 2019	Spring 2020	Summer 2020	Fall 2020	Spring 2021	Summer 2021	. Fall 2021	Spring 2022	Summer 2022	Fall 2022	Spring 2023	
Undergrad													
Classes	725	6,166	5,673	934	5,948	5,460	855	5,824	5,155	829	5,438	5,049	
Graduate Classes	3	351	339	1	349	341	2	366	352	2	375	361	
Total	728	6,517	6,012	934	6,297	5,801	856	6,190	5,507	831	5,813	5,410	

- Total CoSE enrollment FTES is declining
- Decline mirrors overall campus enrollments









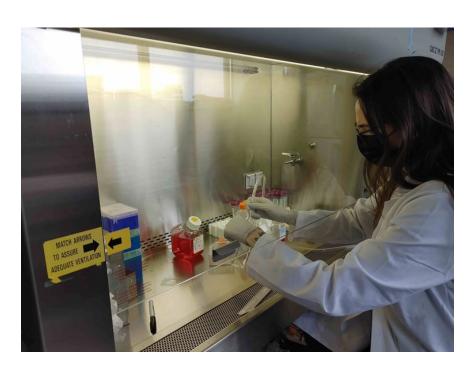
Instructional Facilities

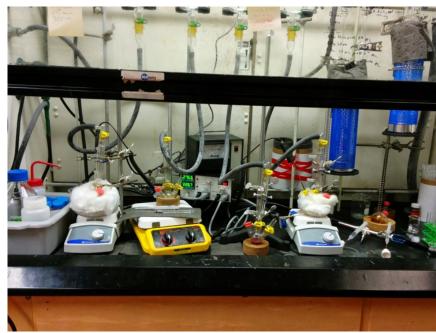


Seawater Room



College of Science & Engineering Instructional Facilities

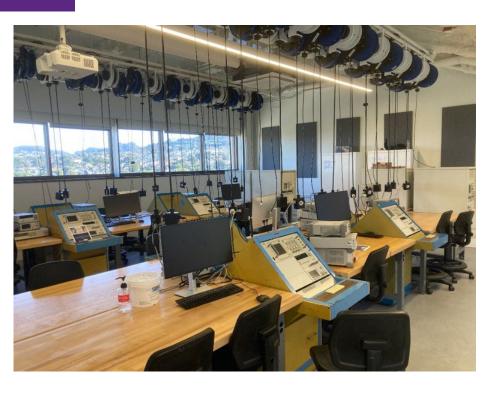


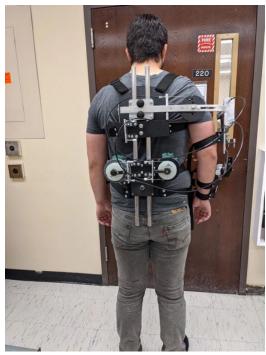




Chemistry & Biochemistry Labs

Instructional Facilities



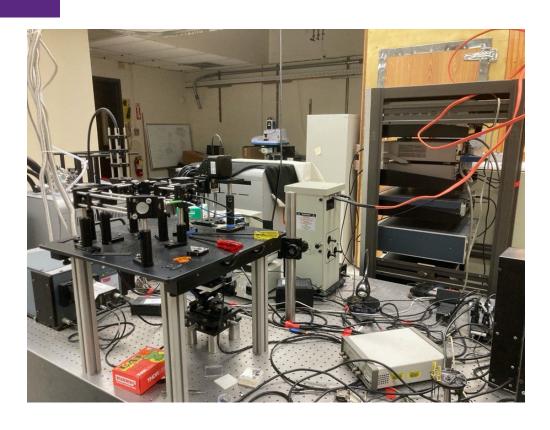




School of Engineering Electrical Engineering Lab

CoSE Machine Shop

Instructional Facilities



Physics Laser Lab



Astronomy



Strategic Objectives

- Student Retention and Success Outcomes
 - Diversity & Inclusion Initiatives
 - Student Research Experiences
 - Curriculum improvements that align with workforce needs
 - Community service activities
- Infrastructure Improvements
 - Instrumentation upgrades
 - Improvement to high performance computing
 - Teaching and research space improvements
- Fund Raising
 - Provide more student scholarship
 - Increase resources for programs and priorities





Over 140+ Active Grants by CoSE Faculty

								Dean's Office-Science &	2/2/20	12/31/22 Active	Matsumoto,David R	Psychology
					8/15/20	7/31/23 Active	Mamo,Laura A	Engn	8/1/20			
					3/15/21	2/28/23 Active	Crook,Robyn	Biology		7/31/22 Active	Leech,Mary L	Earth & Climate Sciences
•	Project End	ProjectID		Project's Dept for Indirect	3/15/21	7/31/23 Active	Claussen,Stephanie	Engineering	8/4/20	12/31/22 Active	Nanus,Leora	Geography & Environment
Date	Date	Status	PI Name	Cost Return	7/15/21	6/30/23 Active	Wang,Yiyi	Engineering	4/4/18	12/31/21 Active	Jiang,Hao	Engineering
9/1/16	8/31/2	21 Active	Roy,Scott	Biology	10/1/21	9/30/24 Active	Pong,Christopher W	Engineering	1/1/20	12/31/22 Active	Rohlfs,Rori	Biology
8/15/16	7/31/2	1 Active	Vredenburg, Vance T.	Biology	9/13/21	9/12/22 Active	Tanner,Kimberly	Biology	11/1/20	10/31/22 Active	Brewer, John Michael	Physics & Astronomy
10/1/17	9/30/2	22 Active	Jiang,Zhaoshuo	Engineering	8/1/21	7/31/22 Active	Riggs,Blake	Biology	2/8/21	2/7/23 Active	Brewer, John Michael	Physics & Astronomy
10/1/17	9/30/2	22 Active	Jiang,Zhaoshuo	Engineering	1/1/22	12/31/24 Active	Qiu,Jingjing	Chemistry & Biochemistry	5/5/21	5/4/23 Active	Xu,Huizhong	Physics & Astronomy
12/1/15	11/30/2	22 Active	Riggs,Blake	Biology	1/1/22	12/31/24ACtive	Piryatinska, Alexandr		9/1/21	8/31/22 Active	Ganji,Ahmad R	Engineering
2/1/17	1/31/2	3 Active	Crow,Karen D	Biology	4/15/22	3/31/23 Active	a	Mathematics	9/1/20	8/31/21 Active	Fuse,Megumi M	Biology
8/1/17	7/31/2	3 Active	Pennings,Pleuni	Biology	8/1/12	7/31/22 Active	Chen, Joseph C.	Biology	9/1/21	8/31/22 Active	Fuse,Megumi M	Biology
9/1/17		1 Active	Newaz,Akm	Physics & Astronomy			Esquerra,Raymond		6/1/20	11/30/21 Active	Chen,Lily	Biology
9/1/17		21 Active	Adelstein,Nicole	Chemistry & Biochemistry	6/1/21	5/31/23 Active	M	Chemistry & Biochemistry	6/1/21	11/30/21 Active	Chen,Lily	Biology
4/1/18		3 Active	Swei,Andrea	Biology	6/4/24	5 /24 /22 A -+:	Esquerra,Raymond	Chamista O Disabanista	8/9/18	12/31/21 Active	Ganji,Ahmad R	Engineering
2/1/19		3 Active	Swei,Andrea	Biology	6/1/21 9/1/14	5/31/23 Active 8/31/20 Active	M Weinstein,Steven L	Chemistry & Biochemistry Biology	7/1/19	6/30/22 Active	Bayliss,Frank T	Biology
4/1/18		3 Active	Zhang,Xiaorong		7/1/15	6/30/21 Active	Fuse,Megumi M	Biology	7/1/20	6/30/22 Active	Mello,Zena	Psychology
				Engineering	6/1/16	5/31/22 Active	Fuse,Megumi M	Biology	7/1/20	6/30/22 Active	Mello,Zena	
9/1/18		22 Active	Clader,Emily	Mathematics	6/1/20	5/31/22 Active	Fuse,Megumi M	Biology			· · ·	Psychology
5/15/18		23 Active	Roy,Scott	Biology	2/1/17	1/31/19 Active	Fuse,Megumi M	Biology	1/1/22	12/31/22 Active	Chen,Lily	Biology
7/1/18		23 Active	Chu,Diana S	Biology	2/1/17	1/31/22 Active	Fuse,Megumi M	Biology	9/1/17	8/31/22 Active	Riggs,Blake	Biology
9/1/18	8/31/2	22 Active	Simonin,Kevin Allen	Biology	5/20/17	2/28/23 Active	Sehgal,Ravinder	Biology	1/1/19	3/31/22 Active	Cantley, Jason	Biology
9/1/18	8/31/2	22 Active	Singh,Rahul	Computer Science	8/1/18	7/31/23 Active	Chu,Diana S	Biology	6/1/19	5/30/20 Active	Ardila,Federico	Mathematics
10/1/18	9/30/2	1 Active	Newaz,Akm	Physics & Astronomy	8/1/18	7/31/22 Active	Tanner,Kimberly	Biology	6/1/19	8/31/22 Active	Wu,Weiming	Chemistry & Biochemistry
10/1/18	9/30/2	3 Active	Yoon,Ilmi	Computer Science	6/1/19	5/31/22 Active	Singh,Rahul	Computer Science	2/26/21	12/31/24 Active	LeBuhn,Gretchen	Biology
10/1/18	9/30/2	22 Active	Yue,Hao	Computer Science	8/1/19	5/31/22 Active	Kuhn, Misty	Chemistry & Biochemistry	4. 4.	4.4	Karras-Jean	
5/1/19	4/30/2	3 Active	Nanus,Leora	Geography & Environment	4. 4		Marquez-		7/9/21	7/8/23 Active	Gilles,Juliana	Psychology
5/1/19	4/30/2	3 Active	Swei,Andrea	Biology	4/2/20	6/30/21 Active	Magana,Leticia M	Biology	12/16/21	2/15/24 Active	Crook,Robyn	Biology
7/1/19		22 Active	Ardila,Federico	Mathematics	4/2/20	6/30/21 Active	Marquez- Magana,Leticia M	Biology	12/15/16	2/28/22 Active	Holley,Sarah	Psychology
1, 2, 20	-,, -		,	Dean's Office-Science &	7/2/20	0/30/21/Active	Marguez-	ыоюву	9/15/17	5/31/22 Active	Holley,Sarah	Psychology
6/1/19	5/31/2	22 Active	Simonis, Ursula	Engn	4/2/20	6/30/21 Active	Magana,Leticia M	Biology	7/1/20	6/30/21 Active	Samayoa,Cathy	Biology
6/1/19	5/31/2	3 Active	Seashore,Kimberly H	Mathematics			Velmeshev,Nicole		2/25/19	2/24/23 Active	Cool,Adrienne M	Physics & Astronomy
				Dean's Office-Science &	9/1/20	7/31/23 Active	Salazar	Biology				
6/1/19	8/31/2	4 Active	Simonis,Ursula	Engn	. 12 12 .	- / /	Marquez-		9/1/20	7/31/21 Active	Esquerra,Raymond M	Chemistry & Biochemistry
7/1/19	6/30/2	3 Active	Rohlfs,Rori	Biology	4/2/21	6/30/22 Active	Magana,Leticia M	Biology	0/4/24	7/24/22 4 -+:	Farmana Damasa d M	Charriet Q. Diaghamista
8/1/19	7/31/2	3 Active	Stine,Alexander	Earth & Climate Sciences	4/2/21	6/30/22 Active	Marquez- Magana,Leticia M	Biology	8/1/21	7/31/22 Active		Chemistry & Biochemistry
1/1/20	12/31/2	4 Active	Seashore,Kimberly H	Mathematics	7/2/21	0/30/22/Active	Marguez-	ыоюбу	10/1/16	9/30/22 Active	Bayliss,Frank T	Biology
9/1/20	8/31/2	3 Active	Ross,Dustin	Mathematics	4/2/21	6/30/22 Active	Magana,Leticia M	Biology	9/1/18	8/31/20 Active	Yoon,Ilmi	Computer Science
6/1/20		22 Active	Boateng, Henry	Mathematics	8/4/21	7/31/22 Active	Fuse,Megumi M	Biology	9/1/20	8/31/22 Active	Yoon,Ilmi	Computer Science
8/1/20		3 Active	Mattei,Ornella	Mathematics	9/21/21	6/30/23 Active	Anastassov, Ivan	Biology	8/15/18	1/31/23 Active	Stine,Alexander	Earth & Climate Sciences
9/15/20		3 Active	Cantley, Jason	Biology			Marquez-		3/1/19	6/30/22 Active	Baguskas,Sara	Geography & Environment
10/1/20		3 Active	Burrus,Laura W	= 1	9/23/21	8/31/23 Active	Magana,Leticia M	Biology	10/1/18	9/30/23 Active	Pong,Christopher W	Engineering
				Biology	4/1/22	3/31/23 Active	Esquerra,Raymond M	Chemistry & Biochemistry			Marquez-	
1/1/21			Jiang,Zhaoshuo	Engineering	4/1/22	3/31/23 Active	Greensite, Jeffrey P	Physics & Astronomy	7/1/21	6/30/22 Active	Magana,Leticia M	Biology
10/1/20		23 Active	Hauk,Shandy	Mathematics	10/1/16	2/28/22 Active	Ganji,Ahmad R	Engineering	6/1/19	5/31/23 Active	Pennings,Pleuni	Biology
8/1/20		23 Active	Mahmoodi,Hamid	Engineering	3/1/15	2/29/20 Active	Caskey,Stanley J	Earth & Climate Sciences	10/11/19	2/28/20 Active	Jiang,Hao	Engineering
3/1/21	2/28/2	25 Active	Anagha Kulkarni	Computer Science	10/15/18	10/14/22 Active	Newaz,Akm	Physics & Astronomy	9/30/19	5/31/22 Active	Jiang,Zhaoshuo	Engineering
					9/12/19	9/11/21 Active	Swei,Andrea	Biology				

2/28/22 Active

2/28/23 Active

Caskey, Stanley J Earth & Climate Sciences
Caskey, Stanley J Earth & Climate Sciences

Caskey, Stanley J Earth & Climate Sciences

9/23/19	8/31/22	Active	Gard,David	Psychology
7/1/20	12/31/21	Active	Swei,Andrea	Biology
8/27/20	5/31/22	Active	Anderson,Marc O	Chemistry & Biochemistry
1/1/20	12/31/22	Active	Charli Sakari	Physics & Astronomy
1/1/21	12/31/21	Active	Bayliss,Frank T	Biology
10/15/20	10/14/22	Active	Ichimura,Andrew S	Chemistry & Biochemistry
3/1/21	2/28/22	Active	Chan,Mark	Biology
7/1/21	6/30/22	Active	Swei,Andrea	Biology
8/15/21	4/30/22	Active	Holley,Sarah	Psychology
9/10/21	6/30/22	Active	Holley,Sarah	Psychology
1/1/22	7/31/22	Active	Hauk,Shandy	Mathematics
12/20/19	3/31/23	Active	Oliphant,Andrew J	Geography & Environment
10/1/19	12/31/23	Active	Oliphant,Andrew J	Geography & Environment
7/1/20	6/30/22	Active	Blesius,Leonhard	Geography & Environment
7/1/20	6/30/22	Active	Hsu,Eric S	Mathematics
7/1/21	12/31/22	Active	Sehgal,Ravinder	Biology
7/1/21	6/30/22	Active	Teh,Kwok Siong	Engineering
2/1/20	1/31/23	Active	Anderson,Marc O	Chemistry & Biochemistry
5/1/20	4/30/22	Active	Anderson,Marc O	Chemistry & Biochemistry
1/1/20	12/31/22	Active	Rohlfs,Rori	Biology

College of Science & Engineering Grant and IDC Returns

CoSE faculty generate approximately 80% of all IDC

	CoSE							
Fiscal Year	Total Award	IDC value						
FY13-14	\$11,221,849	\$1,428,025						
FY14-15	\$23,643,093	\$4,442,942						
FY15-16	\$13,775,743	\$2,546,880						
FY16-17	\$23,812,441	\$3,153,334						
FY17-18	\$11,113,712	\$2,419,250						
FY18-19	\$13,141,197	\$2,795,026						
FY19-20	\$39,253,760	\$5,988,424						
FY20-21	\$12,513,899	\$2,930,341						
FY21-22	\$38,950,639	\$5,646,497						
FY22-23*	\$13,563,761	\$2,300,418						
Grand Total	\$200,990,094	\$33,651,137						

Total SFSU = \$42.3M

IDC Return to CoSE (NR201)

CoSE IDC Fund NR201	FY15	FY16	FY17	FY18	FY19	FY20	FY21	
IDC Return	\$667,407	\$661,611	\$533,005	\$580,620	\$585,946	\$631,342	\$585,516	

25% of IDC returned to CoSE



12.5% Pl's Department

12.5% remains in CoSE

College of Science & Engineering Grant and IDC Returns

- Department operating expenses
- Instructional supplies & services
- Equipment purchases & maintenance
- Infrastructure improvements
- Service contracts
- New faculty start up
- Repairs and remodels for faculty lab and office spaces

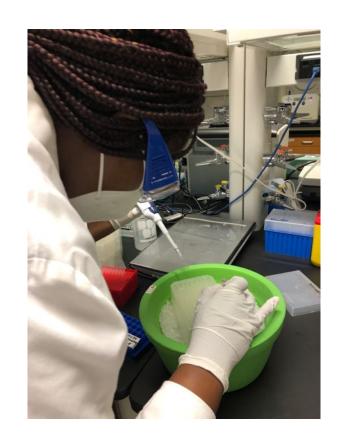
- College vehicles operations
- IT equipment
- Professional development
- Insurance premiums
- Health & Safety
- Faculty & student travel
- Hospitality

College of Science & Engineering CoSE Business Operations in a Snapshot

	F	Y19	-20	F	/2(0-21	F	Y2:	1-22	FY22-2	3 (J	uly - Dec)
	# of			# of			# of			# of		
Paperwork Type	Transactions		Subtotal	Transactions		Subtotal	Transactions		Subtotal	Transactions		Subtotal
Direct Payment Request	73	\$	77,560.34	36	\$	46,030.66	84	\$	150,762.92	77	\$	65,770.03
Honorarium/Stipend	177	\$	104,739.90	348	\$	257,362.50	219	\$	190,703.72	104	\$	94,927.00
Invoice	268	\$	787,769.15	185	\$	612,408.19	434	\$	940,111.02	260	\$	607,130.54
Others	211	\$	525,667.37	143	\$	271,305.39	124	\$	296,537.14	309	\$	135,163.95
* Pcard/Travel Card Reports	690	\$	919,483.08	517	\$	486,931.27	635	\$	901,697.71	312	\$	509,882.85
Reimbursement	595	\$	116,730.70	171	\$	41,604.34	210	\$	49,621.82	202	\$	38,300.40
Requisition	142	\$	1,157,010.85	84	\$	799,385.39	132	\$	1,222,573.52	75	\$	584,679.31
Transfer Payment Request	36	\$	29,073.57	15	\$	31,860.62	21	\$	153,794.58	25	\$	110,309.55
Travel Claim	258	\$	229,430.98	8	\$	9,427.77	60	\$	70,444.18	79	\$	97,100.80
UCorp (Various)	293	\$	322,128.82	182	\$	303,290.02	252	\$	532,746.38	191	\$	266,378.05
Sub Total	2,743	\$	4,269,594.76	1,689	\$	2,859,606.15	2,171	\$	4,508,992.99	1,634	\$	2,509,642.48
JE/BTR	227			155			168			48		
Grand Total	2,970	\$	4,269,594.76	1,844	\$	2,859,606.15	2,339	\$	4,508,992.99	1,682	\$	2,509,642.48
* Number of P-card monthly i	reports (not tra	nsa	actions) reviewed	and submitted	d							

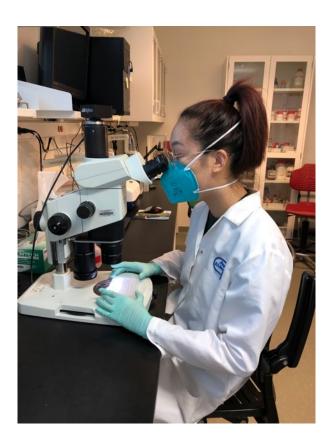
College of Science & Engineering Budget Management

- Decentralized budget management approach
- Budget meetings with department chairs & AOCs every semester
- Budget/fiscal/HR onboarding for new department chairs & AOCs
- Individualized fiscal orientation meeting for each new faculty, and for those with mini awards (DRC, ORSP Small Grants, CSUPERB, COAST, STEM-NET etc.)



Budget Allocations

- Operating funds allocations determined at college level, decisions based on:
 - Past 3-4 years' departmental actuals
 - Enrollment trends and forecasts
 - Resources at department and college levels
 - Chairs' one-time requests
- CPaGE Open University and Special Session net allocations
 - 80% to Departments
 - 20% remains at college level to supplement OE needs
- IDC returns
 - 50% to departments
 - 50% remains at college level to support needs on infrastructure/maintenance, safety, faculty professional development, instructional equipment



CoSE Operating Funds

Budget Summary

NG001, NR101 and NG025

in thousands of dollars

	FY2020-21 Budget	FY2020-21 Actuals	FY2021-22 Budget	FY2021-22 Actuals	FY2022-23 Budget	FY2022-23 Projected Actuals	FY21 Actuals to FY22 Projected Actuals % Change
Revenues	\$0	(\$271)	\$0	(\$328)	0	(\$279)	-100%
Salaries and wages	\$30,034	\$29,844	\$31,648	\$31,347	32,510	\$33,461	3.7%
Operating Expenses *	\$0	\$63	\$0	\$80	\$0	\$251	-100%
Total	\$30,034	\$29,635	\$31,648	\$31,100	\$32,510	\$33,433	7.5%

^{*}Operating Expenses are funded out of carryforward funds NR401

CoSE Personnel Summary (FTE)

FTE	FY2020-21	FY2021-22	FY2022-23
Faculty	174.40	165.83	169.63
Lecturer *	**58.39	86.25	84.81
Department Chair	6.20	6.20	6.20
MPP	9.00	8.00	7.00
Staff - Departmental	48.51	52.76	51.29
Staff - Dean's	13.33	14.33	13.00
Total	312.33	333.37	331.93

^{*} FTE is based on standard replacement rate of the year.

^{**} Part of the lecturer allocation was funded in carryforward funds.

Fund Balances

in thousands of dollars

	FY 20-21		FY 21-22			FY 22-23			
	Budget	Actual	Balance	Budget	Actual	Balance	Budget	СҮР	Balance
NG025 (GI2025)	1,200	1,173	27	2,400	2,546	(146)	2,400	2,400	0
NR101 (RRT)	606	686	(20)	663	695	(32)	747	747	0
NG001 (Work study)	101	76	25	101	100	1	115	115	0
NR401 (CFW)	3,038	2,905	133	2,116	1,737	379	2,073	1,823	250
SU/SG (Mini awards)	338	81	257	389	132	257	383	250	133

CYP = Current Year Projection

Fund Balances (Cont'd)

in thousands of dollars

	FY 20-21			FY 21-22			FY 22-23		
	Budget	Actual	Balance	Budget	Actual	Balance	Budget	СҮР	Balance
TCxxx (CPaGE)	2,150	603	1,547	2,619	1,276	1,343	2,112	1,421	691
NR201 (IDC)	3,416	1,752	1,664	4,665	1,954	2,711	4,494	2,393	2,101
TLxxx (Lottery)	491	444	47	451	340	111	945	920	25
TSxxx (Course Fees)	160	54	106	235	69	166	450	365	85
TAxxx (IRA)	164	42	122	166	36	130	139	48	91

Instructional support expenses returned to pre-pandemic levels, as we returned to in-person instructions and student research activities in the past year.

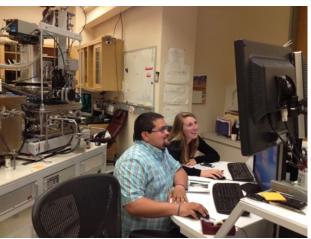
Budgeted Activities Funded with Carryforward Funds

in thousands of dollars

	FY 20-21	FY 21-22	FY 22-23
Contractual Services	21	14	105
COSE Facilities	138	167	154
Equipment		102	69
Faculty awards & grants	67	32	37
Faculty searches		32	44
HEERF/RSCA		476	319
RRT True up			156
Lecturer expenses	1,777		
Multi-year/ongoing programs	124	554	499
Program development	175	2	
Supplies & services	680	705	712
TOTAL	2,982	2,084	2,094

Budgeted Activities Funded With Carryforward Funds





- Department operating expenses
- Instructional supplies & services
- Student assistants
- Equipment purchases & maintenance
- Infrastructure Improvements
- Service contracts
- New faculty start up
- Repairs and remodels for faculty lab and office spaces
- College vehicles operations

- IT equipment
- Course coordination
- Faculty curricular support
- Professional development
- Insurance premiums
- Faculty and student travel
- College and department priorities
- Health & Safety
- Hospitality

Budget Implementation Strategies

- Increase retention through high-quality instruction
- Build course schedule that supports student progress to degree
- Reduce the number of low enrolled courses
- Strategize the frequency of elective offerings
- Participate in campus recruitment and retention efforts
- Collaborate with CPaGE to increase opportunities for upskilling & degree completion programs
- Continue to raise external funds to enhance resources for CoSE



DPR + SMITHGROUF



College of Science & Engineering

Thank you

Q & A

Member Forum

Public Forum

SF State Alternative Revenue UBC Working Group

Jeff Wilson, Vice President of Administration & Finance and CFO

- Workgroup member nominations will be sent to all UBC members after this meeting
- UBC members can self-nominate or recommend a colleague (non-UBC member) as an advisory member
- Follow up will be offered at May's UBC meeting

Chargeback workgroup update

Mari Hulick, UBC member Associate Professor/Chair, School of Design, LCA

Cost Recovery (Chargeback) Governance Committee Charge

The Vice President of Administration & Finance and CFO should create and convene a cross-divisional committee to focus on chargeback practices and procedures. The committee should also focus on intradivisional delivery of products and services that advance SF State's academic mission.

Chargeback (Cost Recovery) Governance Committee Members

Andrews, Bob AVP, Facilities Services Committee Chair/Facilities Representative

Barranco, Joe Associate Professor, Physics & Astronomy, COSE, Department Chairs

Chau, Ly Director of Finance, LCA College Business Officers

Delgadillo, Maritza Director for Capital Project Management, CPDC Representative

Domingo, Carmen Dean, College of Science & Engineering

Feng, Elaine Finance Director, CPAGE, College Business Officers
Hulick, Mari Associate Professor/Chair, School of Design, LCA

Jaramilla, Mark Senior Director of Operations, Facilities & Operations, Building Coordinator

Lee, Vicky Director of Finance, SF State Foundation, Advancement Representative

Lipschuetz, Angie Associate Dean, CPAGE

Mikami, Tiffani Director of Business Operations, HDCS, Building Coordinator

Mooney, Dylan Help Desk/Computer Labs Coordinator, CHSS

Piao, Sylvia University Controller, Fiscal Affairs, University Accounting (Controller)

Redding, Nicole Director, Disability Programs & Resource Center, SAEM

Remolona, Janet Personnel Officer, Lam Family College of Business, Building Coordinator

Schachman, David Director of Business Operations, SAEM Business Officer

Sharber, Brian Administrative Specialist, Office of the VP, SAEM

Santiago, Roberto
Associate Director, Disability Programs & Resource Center, SAEM
Stoian, Elena
Executive Director of Budget & Operations Budget Administration
College Academic Business Officer, GCOE College Business Officers

Vacquez, Mirra

Vasquez, Mirna Office Manager, Academic Senate, Academic Office Coordinator

Ward, Samantha Space & Faculty Utilization Specialist, CHSS Academic Building Coordinator Wilson, Jeff Vice President & CFO, Administration & Finance, Executive Sponsor

Yee, Sarah Associate Director of Business Services, ITS
Yu, Judy Director of Financial Services, Facilities Services

Administration & Finance

Academic Affairs

Academic Affairs

University Enterprises

Academic Affairs

College of Professional & Global Education

Academic Affairs
Associated Students

Advancement

College of Professional & Global Education

Administration & Finance

University Budget Committee Liaison

Administration & Finance

Student Affairs & Enrollment Mgmt

Academic Affairs

Student Affairs & Enrollment Mgmt
Student Affairs & Enrollment Mgmt
Student Affairs & Enrollment Mgmt

Administration & Finance

Academic Affairs
Academic Affairs
Academic Affairs

Administration & Finance

ITS Representative Administration & Finance

Administration & Finance

Cost Recovery (Chargeback) Governance Steering Committee

Andrews, Bob AVP, Facilities Services Committee Chair/Facilities Administration & Finance

Chau, Ly Director of Finance, LCA College Business Officers Academic Affairs

Feng, Elaine Finance Director, CPAGE, College Business Officers College of Professional & Global Education

University Budget Committee Liaison

Administration & Finance

Administration & Finance

Hulick, Mari Associate Professor/Chair, School of Design, LCA Chairs Academic Affairs

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Wilson, Jeff Vice President & CFO, Administration & Finance, Executive Sponsor Administration & Finance

Timeline

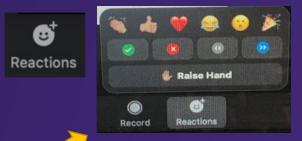
- 1. April 24: Policy will be distributed
- 2. April 24 May 8: Public review and comment period
- 3. Early May: Comittee reviews and integrates comments
- 4. Early June: Comittee delivers policy to VP Jeff Wilson

Thank you

(can take member questions if time allows; public can ask questions during the Public Forum coming up soon)

Public Forum

Open to all guests and UBC members



Please:

- "raise your hand" (found on your Reactions menu, lower right corner)

 Unmute yourself when called upon to speak. For transparency, please begin with your name, title/department. Mute when finished to reduce noise.
- ✓ limit to <u>one</u> question, so everyone has a chance to speak.

 You can "Raise your Hand" again with a follow up question, if time allows.
- \checkmark Thank you for sharing this space respectfully with our community members

We appreciate your interest in our University's budget process and the service of our UBC members and guests, in support of our students and all our Gator families.

Check our UBC webpage for information, past meeting materials, meeting updates and how to contact the UBC

https://adminfin.sfsu.edu/ubc