UCR BUDGET AND FINANCIAL FUNDAMENTALS



Revenue and Expenses in FY23-24 (Not final)

~\$1.3 billion total budgeted revenues and expenditures

Core Budget plus Student Fees, C&G, Gifts, Sales & Service, and Auxiliaries

~\$743 million core budgeted revenues and expenditures

Core used to fund the teaching and research operations for the campus

Projected Revenue and Expenses for FY24-25

~\$1.3 billion total budgeted revenues and expenditures

Core Budget plus Student Fees, C&G, Gifts, Sales & Service, and Auxiliaries

~\$758 million core budgeted revenues and expenditures

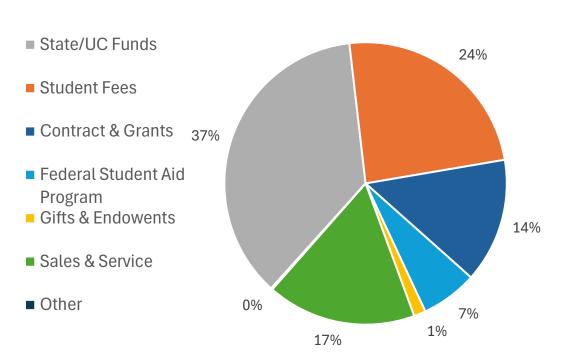
Core used to fund the teaching and research operations for the campus





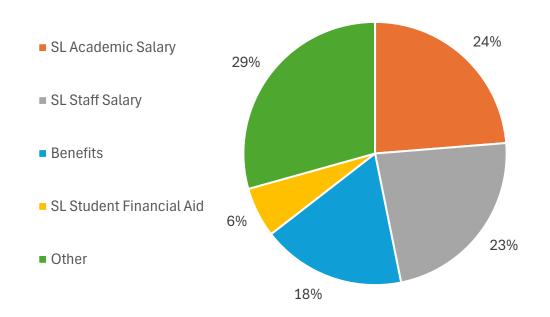
FY24 All Funds Revenue and Expenditures (not final)

All Funds Revenue: ~1.3B



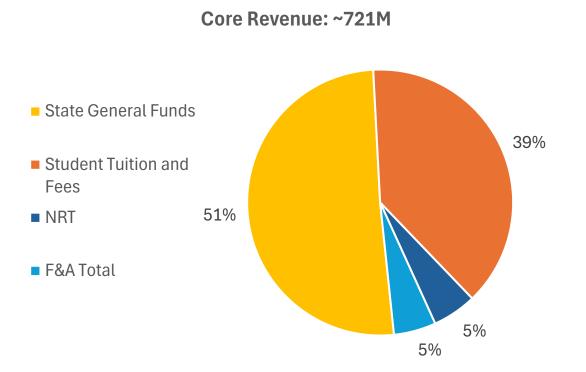
All Funds Expenditures: ~1.3B

Salaries & Benefits make up 65% of total expenses



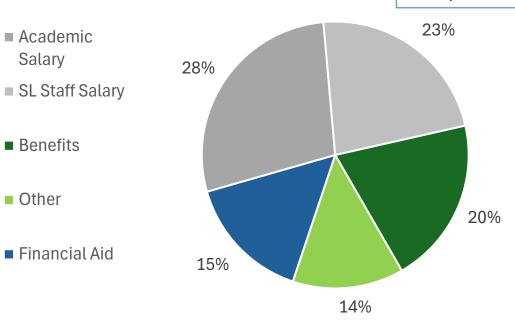


FY24 Core Revenue and Expenditures



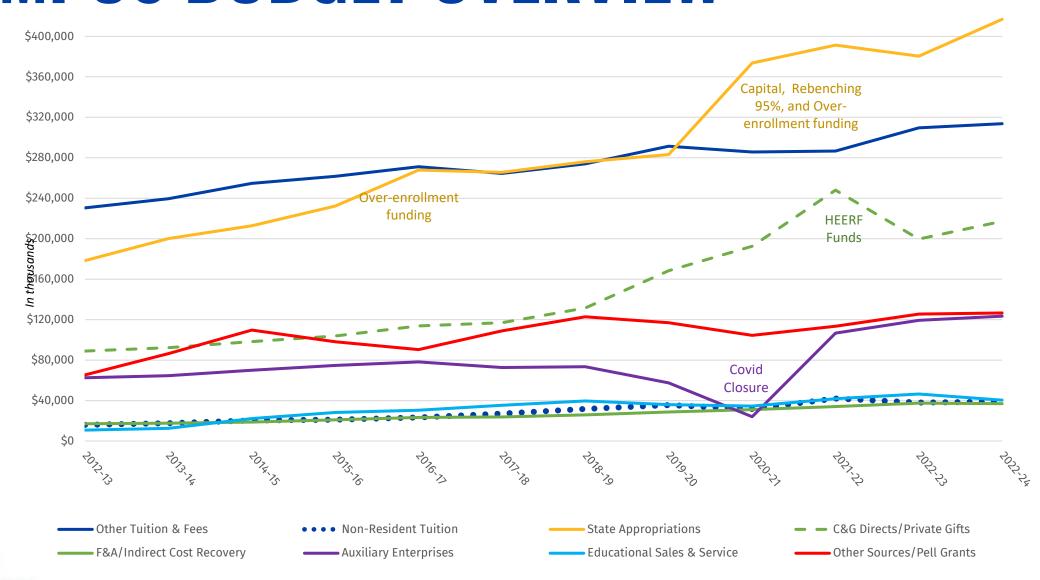


Salaries & Benefits make up 71% of total expenses





UCR Major Revenue Streams over time



UCR Major Core Revenue Flows

Inflow

Student Tuition (excludes Self- Supporting)

Driven by enrollment

Regent Tuition Increases approvals State Funding (through UCOP)

Driven by State

Includes set-asides*

Based on Budgeted
Student FTE

Distributed through UCOP Rebenching

Non-Resident Tuition

Oriven by enrollment of outof-state and international students

Waived for about 50% of students per UCOP policy (CA HS graduates, etc.)

Reduced by student discounts

F&A

Driven by Contract and Grant activity

Realized rate is about 50% of the approved rate

Outflow

Org Base Budgets Undergrad Financial Aid and Scholarships Graduate Student Stipends and Fellowships

Salary and Benefits Cost Increases Tuition
Allocations to
Colleges and
Schools

F&A
Distribution
Funding,
Faculty Startups

Debt & Lease Payments Campus-wide Projects (Banner, Financial System, UC Path)

Special Decisions

*See Slide 11 for set aside details



UCR Major Core Revenue Variables

01

Tuition Increases

(excludes Self-Supporting)

- Tuition and Non-Resident Tuition provide ~50% of our core revenues
- Tuition and Non-Resident Tuition changes require Regental approval

02

State Funding Increases

- State funding provides ~46% of our core revenues
- Based on STATE FTE enrollment (average unit loads) and defined setasides
- Negotiated by UCOP and CA Legislature, Governor

03

Student Enrollment Growth

- Additional tuition & state funds (offset by costs)
- Enrollment of self-supporting Masters & non-residents provide additional revenue
- Based on Budgeted FTE, with occasional true-ups to actuals
- Limited by current human and capital infrastructure



Major Core Revenue Variables

04

UCOP Rebenching Model

- The UCOP process to allocate state funds to each of the campuses based on student enrollment (FTE of CA Residents)
- UCOP also allocates state funds to "set-asides" (see slide #11)
- UCOP determines model and is implementing changes such as 1.5x weighting for UG students from LCFF high schools, reducing HS weights outside of medicine and veterinary med down to 2.5, and grad student true-up to remove aspirational growth at some campuses.
- FY24 was the last year UCR received funding to achieve the 95% level of the UC average for state funding per unweighted student. UCR received a total of \$22.9M



Major Core Expense Variables

05

UCOP Assessment

- This is how UCOP gets their annual operating budget
- Total assessment to UCR in FY23-24 = \$22.5M
- UCOP "charges" each campus an assessment fee to fund their central operations and has also transferred expenses previously covered by their budget as separate charges to campuses (UCDC, Library costs, etc.)
- UCOP determines model

06

Fixed Cost Increases

 Salary and Benefits for faculty and staff are the main drivers as well as other mandates from contract increases (see next slide for cost details)



UCR- Core S&B Increases

UCR - Core Salary and Benefit Increases





UCR's FY25 State Permanent Budget with Set-Asides Noted

Description	UCR Amount	Location		
Agricultural Exp Stations (Ag Ops)	\$38,368,323	UCB, UCD, UCR (set-aside currently adjusted for inflation)		
SAPEP	\$689,323	All campuses (set-aside currently adjusted for inflation)		
SAPEP – Rotating	\$1,600,250	All campuses (Perm funding reallocated between campuses every 3 years)		
Fixed Cost Set-Aside	\$15,000,000	Rebenching Campuses (all campuses except UCM and UCSF)		
Unweighted Bud Enrollment (95% UC avg)	22,945,794	UCR, UCSC, UCSB		
SOM	\$42,000,000	UCR Only		
Multi-Campus Labor Center Initiative (CHASS)	500,000	UCD, UCI, UCR, UCSC (UCB, UCLA, UCM received \$3M each)		
Improve Grad Rates	\$1,600,000	UCM, UCR, UCSC, UCSB		
Dream Loan Program	\$491,000	All campuses		
Student Basic Needs	\$1,422,000	All campuses		
Student Rapid Rehousing	\$325,000	All campuses		
Student Mental Health	\$2,221,000	All campuses		
Former Foster Youth	734,000	All campuses		
Carceral System Impacted	424,000	All campuses		
Undocumented Student Services	594,000	All campuses		
Support for Students with Disabilities	150,000	All campuses		
Common Learning Management System	83,100	All campuses		
Faculty Hiring Incentive Program	\$1,360,000	All campuses (3-year Perm funding reallocated between campuses for each award cycle)		
USAP Financial Aid Program/Summer FA	\$13,546,000	All campuses (Perm funding reallocated between campuses every year)		
UCR State Funding from set-asides	\$144,053,977			
UCR's State Funding based on Enrollment	\$265,999,657	Rebenching Funds which are adjusted for inflation with state funds		
UCR's Total FY25 State Perm Budget*	\$410,053,634			

Set asides targeted for elimination-fund to be redistributed and may create an \$80M Presidential pool for allocation.

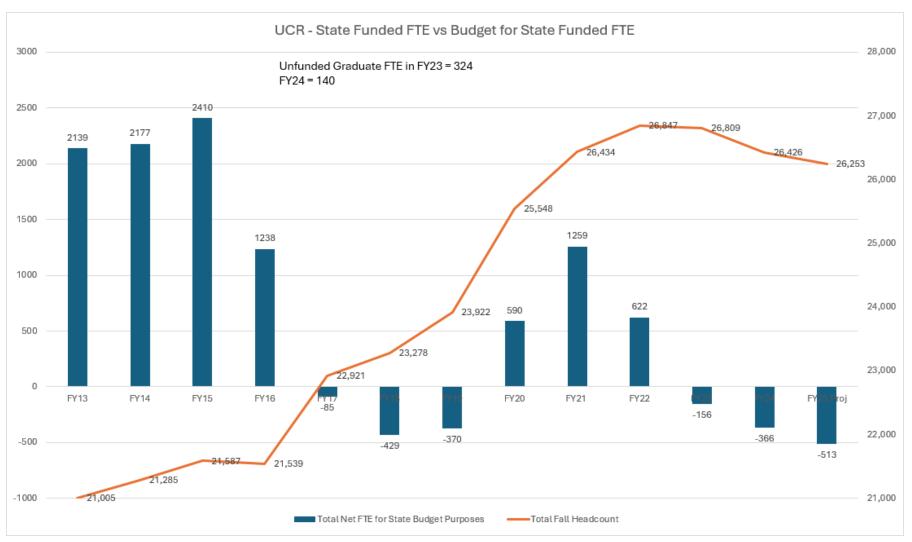
This is only
the perm
core funding
from the
state and
does not
include any
carryforward
or temp.

*Does not include the \$4.3M Perm Budget for Alianza UCMX





State Funding is dependent on a Campus meeting the UCOP approved budgeted student FTE targets







CURRENT BUDGET MODEL – REVENUE DISTRIBUTION



REVENUE DISTRIBUTION

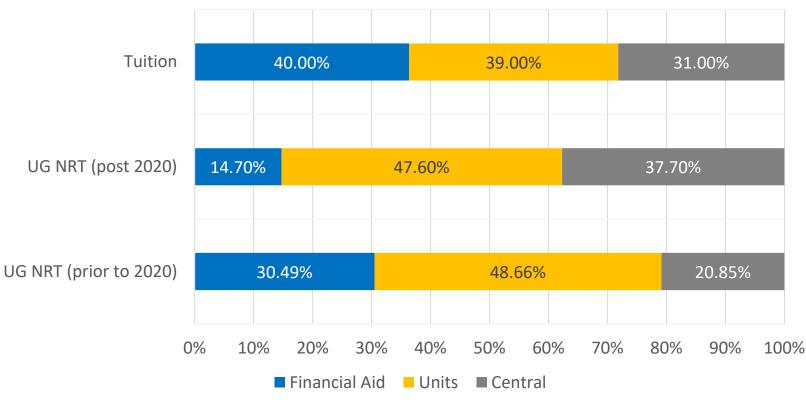
Distribution of Tuition & Non-Resident Tuition based on Enrollment Growth

Approved Modifications

- 1. FY22-23 The UG tuition formula implemented weighting on UG workload and UG NRT. The implementation was phased in over three years to smooth budget adjustments to schools and colleges. FY25 will be the first entirely weighted year.
- 2. FY19-20 The UG NR Tuition percentages formula adjusted from 70%-to-30% for Colleges & Schools and 30%-to-70% for Campus Central Resources. This change was necessary for Central Resources to continue fully covering annual fixed cost increases.







• In the Budget Model, the tuition value is \$11,220 and the NR tuition values is \$29,754. Any tuition increases go to central resource to cover fixed cost increases.

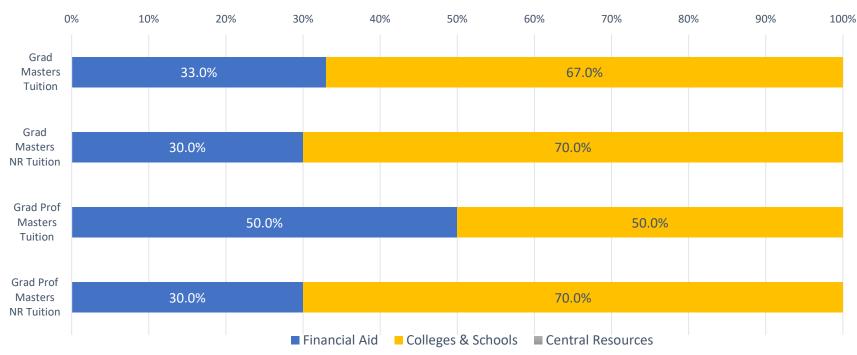
REVENUE DISTRIBUTION

Distribution of Tuition & Non-Resident Tuition based on Enrollment Growth

Approved Modifications

 FY22-23 - Similarly to the UG tuition formula, the Grad tuition formula implemented weighting on Grad tuition and Grad NRT with a phased-in implementation. (SOM is excluded from weighting.)

FY24 Fees paid by Grad Masters Students



FA Goes to fund Grad Division for all grad masters.

- In Budget Model, the tuition value is \$11,220 and the NR tuition values is \$15,102 (Grad Masters)/\$12,245 (Grad Prof). There have not been or are planned to be tuition increases on Graduate level NR tuition.
- In FY25 the are being updated to reflect the changes made to implement the UAW contract requirements. Grad Division is maintaining a core budget for Graduate Student Support of \$2.5M and the rest is being redirected to Colleges and Schools for TA salary/fellowships expenses.



REVENUE DISTRIBUTION

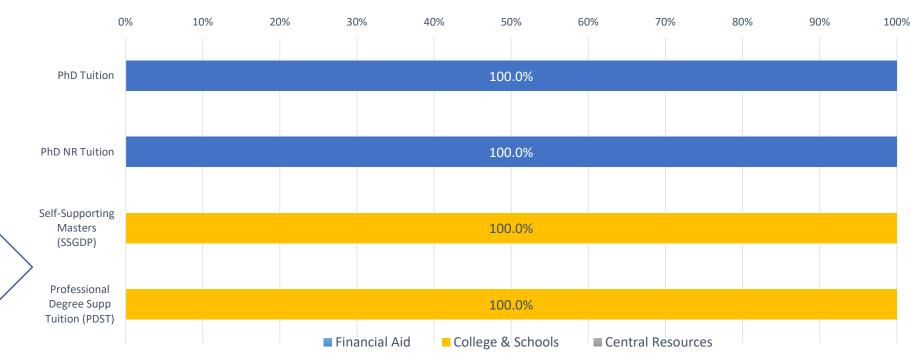
Distribution of Tuition & Non-Resident Tuition based on Enrollment Growth

FY24 Fees paid by PhD, Self-Supporting Masters, and Prof Masters Students

PDST Programs: School of Medicine, School of Business, & School of Public Policy

SSGDP Programs: School of Business, BCOE, & CHASS

SSGDP and PDST programs
are responsible for the
Financial Aid set-asides
from their revenue and
should maintain the terms
in the fee proposals
submitted to UCOP and
approved by the Regents



FA for PhD/MFA supported students is all an accounting "waiver"

- In Budget Model, the tuition value is \$11,220 and the NR tuition values is \$15,102 for PhD students.
- PDST Financial Aid must be spent on Professional Masters Students only.
- In FY25 the are being updated to reflect the changes made to implement the UAW contract requirements. Grad Division is maintaining a core budget for Graduate Student Support of \$2.5M and the rest is being redirected to Colleges and Schools for TA salary/fellowships expenses.



DISTRIBUTION OF F&A

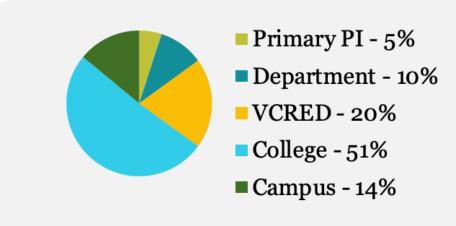
F&A is indirect cost recovery from the granting agency

- Recognition of PI and department efforts to perform research
- Redirection of existing revenue, not new revenue
- This incentive funding is from the available campus F&A pool and not directly related to the amount of F&A generated by a specific award.
- The College/RED portions are core permanent funding (all others in one-time funding).
- The College portion grew from 25% to 51% to permanently allocate the central funding for startup cost shares to the Colleges

Note that these are calculations to determine the amount of incentive funding, and funding will be provided in Core Funds.



FY2021-22 F&A Dispersal



Primary PI in PPM

Campus will be used for debt service on MRB building



CAMPUS CORE BUDGET IN ORGS



CAMPUS CORE BUDGET

Core Budget Summary as of FY25

Core Budget includes:

- State General Funds
- UC General Funds
- Tuition
- Student Services Fee
- Non-Resident Tuition
- F&A (new as of 7/1/22)

Note: Funding for the salary/benefit cost increases effective 7/1 and 10/1 are not reflected in Org balances since they are allocated based on actuals.

The estimated FY25 Fixed Cost increases (\$28M) are still budgeted in Central Resources.



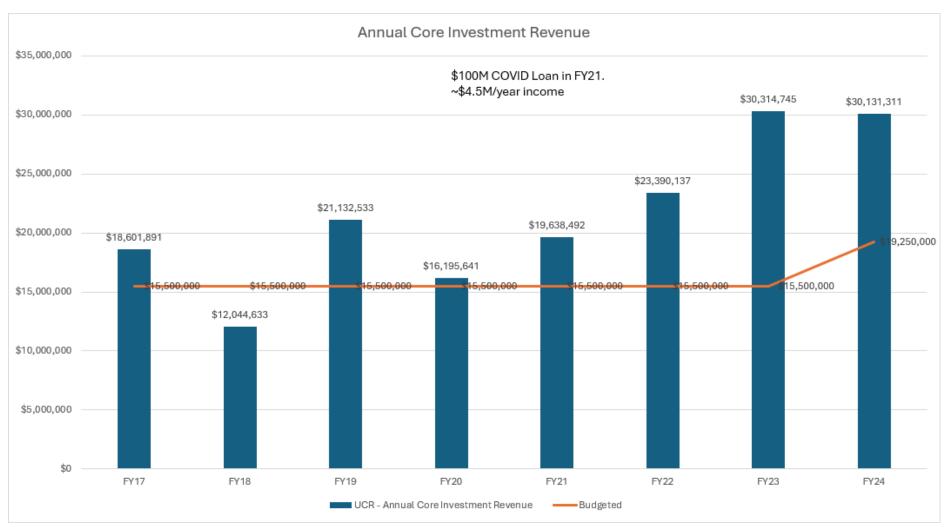
Org	Subvention	<u>Tuition</u>	F&A	Total Core Budget
Academic Senate	1,922,544			1,922,544
Auxiliary Services	2,820,382			2,820,382
Bourns College of Engineering	32,699,485	19,222,805	4,462,402	56,384,692
Chancellor	13,531,009			13,531,009
Coll of Hum, Arts & Social Sci	54,973,409	49,425,058	1,498,684	105,897,151
College of Nat & Agr Sciences	88,443,618	29,652,407	8,534,381	126,630,406
Central Resources*	32,154,577			32,154,577
Enrollment Services	17,706,802			17,706,802
Fac- Plng - Design - Const	48,934,684			48,934,684
Graduate Division	3,249,423			3,249,423
Health, Well-being, and Safety	14,696,474			14,696,474
Info. Technology Solutions	33,323,379			33,323,379
International Affairs	2,719,762			2,719,762
Palm Desert Graduate Center	1,060,879			1,060,879
Planning, Budget & Admin	17,093,770			17,093,770
Provost/Exec Vice Chancellor	4,256,166			4,256,166
Research & Economic Development	5,692,900		6,640,535	12,333,435
School of Business	6,720,183	9,026,787	132,443	15,879,413
School of Education	7,807,661	3,551,469	291,954	11,651,084
School of Medicine	45,859,031	2,007,582	1,155,313	49,021,926
School of Public Policy	5,186,780	1,139,938	260,855	6,587,573
UCR Intercollegiate Athletics	13,967,766			13,967,766
Undergraduate Education	1,444,175	4,348,694		5,792,869
University Library	15,744,941			15,744,941
Vice Chancellor - Univ Adv	22,357,897			22,357,897
Vice ChancellorStudent Affairs	18,148,812			18,148,812
Graduate Financial Aid	9,970,210	15,996,515		25,966,725
Undergraduate Financial Aid	4,477,533	74,158,870		78,636,403
Total	526,964,252	208,530,125	22,976,567	758,470,944



UCR FINANCIAL DETAILS

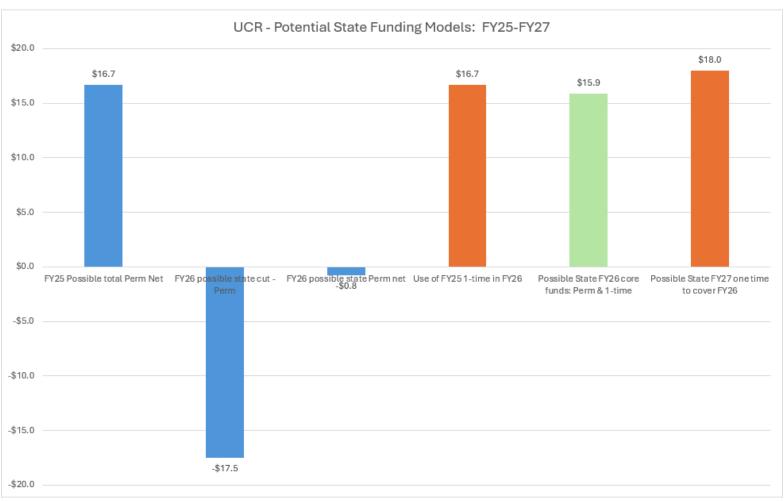


UCR- Annual Core Investment Revenue





UCR- Potential State Funding Models FY25-27





UCR Core Budget Potential Models

