

UNIVERSITY CORPORATION AT MONTEREY BAY

100 Campus Center Seasion

Seaside, CA 93955-8001

831/582-3500

MEMORANDUM

To: Corporation Board of Directors

Via: Larry Samuels, Corporation Executive Director

FROM: Nancy S. Ayala

DATE: June 10, 2022

SUBJECT: Agenda and Read-Ahead Materials

Enclosed are the agenda and read-ahead materials for the Corporation Board of Directors meeting on Friday, June 17, 2022. The virtual meeting will begin at 8:30 a.m. via Zoom. Meeting instructions have been sent.

If you have any questions or concerns before the Board meeting, please feel free to contact me at nayala@csumb.edu.



UNIVERSITY CORPORATION

AT MONTEREY BAY

100 Campus Center

Seaside, CA

93955-9001

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Board of Directors Annual Meeting Revised Agenda

Friday, June 17, 2022 8:30 a.m. – 10:30 a.m. Virtual Meeting via Zoom

I.	Call to	Order	E. Ochoa
II.	Gover	nance	
2 min.	A.	Appointment of Directors Attachment II-A	E. Ochoa
2 min.	B.	Election of Board Officers Attachment II-B	E. Ochoa
2 min.	C.	Appointment of Standing Committee Members Attachment II-C	E. Ochoa
III.		oval of Minutes	
2 min.	Appro	val of March 24, 2022, meeting minutes	E. Ochoa
IV.	Public	Comment	E. Ochoa
V.	Busine	ess	
20 min.	A.	22/23 Budget Request Consideration Attachment V-A	S. Lee/S. Baggett
10 min.	B.	OSU Construction Loan Attachment V-B	S. Lee
10 min.	C.	Golden Gate University Purchase Attachment V-C	S. Lee
10 min.	D.	Monterey Bay Football Club Expenses Attachment V-D	S. Lee
VI.	Repor	ts	
10 min.	A. 1	3 rd Quarter 21/22 Financial Report Attachment VI-A	S. Baggett
10 min.	B.	Faculty Staff Housing Informational Report	S. Lee
10 min	C.	Corporate and Foundation Relations – University Advancement	C. Avila
10 min.	D.	External Funding Update – Sponsored Programs Attachment VI-D	C. Lopez
10 min.	E.	Investment Committee Report	R. Taylor
10 min.	F.	Executive Director's Report	L. Samuels
10 min.	G.	President's Remarks	E. Ochoa
VII.		Communications/Announcements ext regular meeting is scheduled on September 22, 2022.	E. Ochoa

VIII. Closed Session

In accordance with Education Code §89923

IX. Adjournment E. Ochoa



TO: Board of Directors **DATE:** June 2, 2022

FROM: Nancy Ayala REF: Board Meeting #5

June 17, 2022

SUBJECT: 2022-23 Director Appointments, Corporation

Board

Dr. Eduardo M. Ochoa, CSUMB President, has appointed the following individuals as Directors for the Corporation Board of Directors for the term specified:

John Jimenez (Student Director)

1 year (through June 30, 2023)

Mary Jo Zenk (Staff Director)

2 years (through June 30, 2024)

John Fraire, PhD (Director)

2 years (through June 30, 2024)

The terms will commence on July 1, 2022, which is the beginning of the 2022 – 2023 fiscal year.

If you have any questions or concerns before the Board meeting, please contact me at nayala@csumb.edu.

John Jimenez – Student Director

John is a first-generation university student. He is currently a senior majoring in Business Administration with a concentration in Marketing, which is the field he hopes to be working in after graduation. John transferred to CSUMB from Delta College in Stockton, CA.



TO: Board of Directors DATE: June 2, 2022

FROM: Nancy Ayala REF: Board Meeting #5

June 17, 2022

SUBJECT: 2022/23 Slate of Officers, Corporation Board

of Directors

RECOMMENDATION

ADOPT THE SLATE AS PRESENTED

The proposed 2022/23 slate of Officers for the Corporation Board of Directors is as follows:

Katherine Kantardjieff

Secretary/Treasurer

All terms commence on July 1, 2022, which is the start of the 2022 – 2023 fiscal year.

At the annual meeting on Friday, June 17, 2022, the Board will be asked to elect officers. Corporation staff recommends adopting the slate as presented.

If you have any questions or concerns before the Board meeting, please contact me at nayala@csumb.edu.



TO: Board of Directors DATE: June 10, 2022

FROM: Nancy Ayala REF: Board Meeting #5

June 17, 2022

SUBJECT: 2022/23 Standing Committee Appointments,

Corporation Board

RECOMMENDATION

APPROVE THE COMMITTEE APPOINTMENTS AS PRESENTED

The proposed appointments for the Corporation's standing committees for a term of one year each are as follows:

Mary Jo Zenk Audit Committee (Corporation) Betsey Pearson Audit Committee (Foundation) Jeffrey Rensel Audit Committee (OSU) **Dylan Masters** Audit Committee (OSU) Stephen Mackey **Audit Committee Chair**

Stephen Mackey Investment Committee (University) Investment Committee (Corporation) Brian Corley **Bud** Colligan Investment Committee (Foundation) Gifford Lehman **Investment Committee Chair**

All terms commence on July 1, 2022, which is the start of the 2022 – 23 fiscal year. At the meeting on Friday, June 17, 2022, the Board will be asked to vote on the appointments of standing committees. Corporation staff recommends approving the appointments as presented.

If you have any questions or concerns before the Board meeting, please contact me at nayala@csumb.edu.



University Corporation at Monterey Bay

100 Campus Center

Seaside, CA 831/582-3500

93955-8001

TO: University Corporation Board of Directors

DATE: June 10, 2022

Via: Larry Samuels, Executive Director

FROM: Starr Lee, Associate Executive Director

Sherry Baggett, Controller

SUBJECT: 2022/23 Budget Request

Attached is the Corporation's 2022/23 Budget Request for your review.

- The 2021/22 Projected Revenue will be about \$8 million more than the 2021/22 Budgeted Revenue of \$60.8 million due to the implementation of GASB 84 requiring revenue recognition of dining plans. Prior to GASB 84, meal plans were largely recorded through the balance sheet in a liability account with only the net profit flowing through as revenue.
- The 2022/23 Budgeted Operating Revenues of \$71.8 million are projected to be \$11 million higher than the 2021/22 Budget due to:
 - 1. GASB 84 and the recognition of dining plan revenues
 - 2. Increases in housing revenues as a result of occupancy and rate increases

Reserves will be funded with the Net Surplus remaining each year, as needed, in the appropriate reserve categories (Working Capital/Current Operations, Capital Replacement, Future Operations, Audit Disallowance, and For Sale Housing).

Corporation management recommends approval of the 2022-23 Budget Request and 2022-23 Non-Operational Expenditures as presented.

	Hous	ing Operations	and Residentia	al Life	Auxiliary Enterprises		University Support		Administration		Grants and Contracts		Totals	
	Student	Housing	Faculty/St	aff Housing		reial Services/Dining Ctr/University Support/Salinas Ryan Ranch and all				l Contracts	TOTA	1LS		
University Corporation							Salin	_						
2022-23 Budget	21/22	22/23	21/22	22/23	21/22	22/23	21/22	22/23	21/22	22/23	21/22	22/23	21/22	22/23
	Projected	Budget Request	Projected	Budget Request	Projected	Budget Request	Projected	Budget Request	Projected	Budget Request	Projected	Budget Request	Projected Actuals	Rudget Request
(as of June 13, 2022)	Actuals	Budget Request	Actuals	Budget Request	Actuals	Budget Request	Actuals	Budget Request	Actuals	Budget Request	Actuals	Budget Request	1 Tojected Actuals	Budget Request
REVENUES														
Housing Revenue	28,294,394	28,950,358	12,513,009	13,193,957	_	_	_	-	_	_	_	_	40,807,402	42,144,315
Housing- No License Fee	1,006,706	1,075,950		18,588	_	-	_	_	_	_	_	-	1,006,706	1,094,538
Housing Concessions	(1,006,706)	(1,075,950)	-	(18,588)	_	-	_	_	_	_	_	-	(1,006,706)	(1,094,538)
Contract Revenue	-	270,000	-	-	722,292	750,000	100,298	525,800	62,046	34,920	-	-	884,636	1,580,720
Vending/Commission Revenue	11,013	-	-	-	7,230,244	7,112,089	-	-	_	-	-	-	7,241,256	7,112,089
Sponsored Programs Revenue	-	-	-	-	-	-	-	-	-	-	14,250,000	15,100,000	14,250,000	15,100,000
Indirect Cost Recovery-Grants	-	-	-	-	-	-	-	-	-	-	1,611,000	1,400,000	1,611,000	1,400,000
Investment Income	-	-	-	-	-	-	-	-	1,303,465	1,200,000	-	-	1,303,465	1,200,000
Membership Dues	-	-	-	-	1,763,086	1,750,000	-	-	-	-	-	-	1,763,086	1,750,000
Other Revenue	22,748	540,700	13,120	8,040	535,545	927,769	-	-	74,246	-	-	-	645,658	1,476,509
TOTAL REVENUES	28,328,154	29,761,058	12,526,128	13,201,997	10,251,166	10,539,858	100,298	525,800	1,439,757	1,234,920	15,861,000	16,500,000	68,506,504	71,763,633
EXPENSES														
Salaries and Wages	1,423,124	1,932,130	_	_	802,004	1,086,146	219,078	378,496	1,738,836	2,336,916	_	_	4,183,042	5,733,688
Benefits	633,827	836,071	1 -	_ [263,340	527,157	127,620	194,372	894,715			<u> </u>	1,919,503	2,778,275
Payment for Services from CSUMB	713,353	710,491	57,805	57,805	206,303	200,356	517,518	477,585	1,044,557	1,154,100		_	2,539,537	2,600,337
Utilities	3,241,194	3,645,387	1,404,874	1,492,440	311	349,573	116,748	230,017	98,230			_	4,861,358	5,821,021
Travel	11,949	56,300	9,324	9,042	5,715	20,000	1,297	5,686	21,916		_	_	50,201	130,228
Contractual Services	3,618,071	4,658,180	1,291,984	1,825,672	6,564,425	6,604,162	289,128	219,292	560,428			_	12,324,035	13,744,776
Information Technology Costs	123,608	389,560	81,941	173,117	93,214	167,103	63,273	73,626	116,692		_	_	478,727	900,806
Equipment (noncapital)	205,398	377,000	153,183	160,991	-	75,000	-	-	750		_	_	359,330	737,991
Supplies	195,027	229,600	108,556	172,354	21,414	16,000	3,065	20,600	7,657		_	_	335,719	449,054
Insurance	1,076,667	1,232,506	342,610	479,140	23,272	28,787	30,465	36,539	5,998		66,794	101,204	1,545,806	1,928,494
Repairs and Maintenance	3,241,762	1,121,851	1,730,350	2,845,450	82,725	50,000	34,776	36,000	2,072		-	-	5,091,686	4,203,301
Depreciation	5,757,187	5,971,015	1,192,718	1,250,623	717,407	714,524	428,215	371,695	346,184		210,000	215,000	8,651,711	8,867,023
Meal Concessions	241,770	373,112	-	-	-	-	-	-	-	-	-	-	241,770	373,112
Rental Expense	46,469	63,188	98	_	44,820	183,286	809,615	747,248	_	_	_	_	901,002	993,722
Sponsored Programs	_	-	_	_	-	-	-	-	_	_	14,250,000	15,100,000	14,250,000	15,100,000
Cost of Goods Sold	_	_	1,338,979	1,005,000	_	_	_	_	_	_	-	-	1,338,979	1,005,000
Other Expense	668,164	612,375	151,295	139.053	467,198	494,189	114,100	103,845	198,987	159,761	300,000	300,000	1,899,745	1,809,223
TOTAL ALL EXPENSES	21,197,570	22,208,765	7,863,716	9,610,687	9,292,148	10,516,283	2,754,899	2,895,001	5,037,022	6,229,110	14,826,794	15,716,204	60,972,148	67,176,051
Allocation of Administrative Costs to Profit Centers	-	291,062	-	187,648	-	308,303	-	302,172	-	(1,089,185)	-		-	-
NET DEVENUE AFTER OPERATING EXPENSES														
NET REVENUE AFTER OPERATING EXPENSES, BEFORE UNIVERSITY SUPPORT	7,130,584	7,261,231	4,662,412	3,403,662	959,019	(284,728)	(2,654,601)	(2,671,373)	(3,597,265	(3,905,005)	1,034,206	783,796	7,534,355	4,587,582
	7,220,001	,,=01,,201	.,002,112	2,102,002	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(201,720)	(2,001,001)	(=,0,1,0,0)	(5,577,205	(3,500,000)	1,001,200	-,00,700	,,,,,,,,,,,	.,,,,,,,,,,
UNIVERSITY SUPPORT														
RHA Stipends and Food Insecurity	-	16,100	-	-	-	-	-		-	-	-	-	-	16,100
Community Outreach	-	-	-	-	9,000	4,000	110,680	194,765	-	-	-	-	119,680	198,765
Contribution to Auxiliary	-	-	-	-	-	-	25,000	25,000	-	-	-	-	25,000	25,000
Contribution to University	-	-	-	-	-	-	2,859,092	954,000	-	-	-	-	2,859,092	954,000
SUBTOTAL UNIVERSITY SUPPORT	-	16,100	-	-	9,000	4,000	2,994,772	1,173,765	-	-	-	-	3,003,772	1,193,865
NET REVENUE AFTER UNIVERSITY SUPPORT	7,130,584	7,245,131	4,662,412	3,403,662	950,019	(288,728)	(5,649,373)	(3,845,138)	(3,597,265	(3,905,005)	1,034,206	783,796	4,530,583	3,393,717
NONCASH AND NON-OPERATING EXPENSES														
Less: Interest on Debt	(3,143,787)	(3,287,352)	-	-	-	-	(94,350)	(83,517)	-	-	-	-	(3,238,137)	(3,370,869)
Less: Payments for Principal Debt	(3,444,100)		-	-	-	-	(240,900)	(253,000)	-	-	-	-	(3,685,000)	(4,070,000)
SUBTOTAL NONCASH, NON-OPERATING EXPER			-	-	-	-	(335,250)	(336,517)	-	-	-	-	(6,923,137)	(7,440,869)
TOTAL NET REVENUE (DEFICIT)	542,697	140,779	4,662,412	3,403,662	950,019	(288,728)	(5,984,623)	(4,181,655)	(3,597,265	(3,905,005)	1,034,206	783,796	(2,392,554)	(4,047,152)

University Corporation at Monterey Bay

Prepared as of June 9, 2022

2022-23 Capital Requests-Nonoperating Budget

Area	Description	Cost	To	tals by Area
	Otter Express Phase 2 Renovation	\$ 1,600,000		
Dining	Dining Commons 2 refrigerators	efrigerators \$ 40,000		
Dining	Dining Commons refrigerator-stove top combo	\$ 10,000	\$	1,665,000
	Dining Commons salad bar cold well	\$ 15,000		
Salinas City Center (SCC)	HVAC repairs (originally from loan funds)	\$ 500,000	\$	500,000
	Wheatstone Console	\$ 80,500		
KAZU	KVM Kernel-based Virtual Machine System	\$ 20,000	\$	140,500
	Station Battery Project	\$ 40,000		
	refresh	\$ 10,500,000		
MC Startent Henrica	Key tracking hardware and software for North Quad and Res Halls	\$ 150,000	an an	10 725 000
MC Student Housing	SHRL Main Office Phase 2 and 3	\$ 25,000	\$	10,735,000
	2 vehicles for Main Campus maintenance use (adding PM work)	\$ 60,000		
	SFM required the replacement of 466 fire doors between garage and unit	1,025,300 \$ 2,281,494		
FP Student Housing	Replace 98 stringers, stringer design (\$1 million from loan)			3,346,794
	Replace Yorktown Court play structure	\$ 40,000		
Schoonover Park Fac-Staff Hsg	BBQ, pickleball, lighting improvements, park seating	\$ 100,000	\$	100,000
IT costs (various)	Network support, East Campus cabling	\$ 400,000	\$	400,000
	Total Capital Request by Area		\$	16,887,294

2022-23 Non-customary expenditures included in Operations Budget Proposal

Area	Description		Cost	Total	ls by Area
Ryan Ranch	Office Furniture reconfigure for co-working	\$	125,000	•	150,000
Kyan Kancu	Storage reconfiguration, rehoming of Monterey Herald files		25,000	J	130,000
	SP renovations (\$100k in 21-22)	\$	900,000		
	Refresh 40-45 Petersburg Court units to convert for fac-staff use (~\$15-\$18k/unit), (\$100k in 21-22)		700,000	\$	1,600,000
University Support	Monterey Bay Football Club (MBFC)- for locker room and plaza	\$	300,000	\$	300,000

Total Non-customary expenditures included in Budget Proposal

2,050,000

2022-23 Non-customary expenditures with effect to Operations Cash Flow and/or Reserves

(From Cash Flow perspective for June 2022 through 22-23, not paid yet as of 6/8/22, not budgeted 21-22, to board 6/17/22)

University	Repayment to University for OSU construction loan	8,900,000
University	Golden Gate repayment (technically 21-22)	2,010,000
University	MBFC payments as requested by University	384,000

Total Non-customary expenditures with effect to Operations Cash Flow and/or Reserves

\$ 11,294,000.00



TO: Board of Directors DATE: June 10, 2022

FROM: Starr Lee REF: Board Meeting #5

Associate Executive Director June 17, 2022

SUBJECT: Otter Student Union Construction Loan

RECOMMENDATION

AUTHORIZE THE PAYMENT BY CORPORATION TO UNIVERSITY AS A LOAN TO THE OTTER STUDENT UNION AUXILIARY OF \$8.89 MILLION TO FOR THE COMPLETION OF THE OTTER STUDENT UNION BUILDING CONSTRUCTION; AND

AUTHORIZE THE EXECUTIVE DIRECTOR OR DESIGNEE TO FINALIZE ANY FURTHER PAYMENT TERMS OF THIS \$8.89 MILLION LOAN AND THE PREVIOUS \$3 MILLION PREPLAYMENT, NOW LOAN, FOR OSU.

BACKGROUND

The Otter Student Union (OSU) is a tax-exempt nonprofit §501(c)(3) corporation and authorized auxiliary of the university and California State University. The primary revenue of the OSU is derived from a student fee that was projected to provide funding for a student union and student recreation center. The student fee revenue is used to pay for debt service on the student union building, building operations and student-focused programming. The OSU also generates some revenue through rental fees for use of the building.

The university issued \$45.2 million of Systemwide Revenue Bond (SRB) bonds to construct the student union building, with construction starting in 2018-19. On September 26, 2019, the Corporation board was told that Corporation would be paying Otter Student Union \$3 million for tenant improvements during construction for the dining and bookstore areas at Otter Student Union, with the intent that the funding was pre-paying for rent and expenses for the Corporation areas for some time in the future. However, the building cost exceeded the total \$48.2 million in funding by \$8.89 million and the recreation center has not been constructed. The 2015-16 student fee revenue assumption for the projects was based upon a student headcount estimate of 8,300 students. The current CSUMB headcount is 6,470 students.

On June 20, 2018, the Corporation Board approved a loan of \$7 million to the Otter Student Union for completion of the student union. On May 21, 2020, the university and Otter Student Union requested that the loan be increased to \$8.8 million, which was also approved by the Board. In summer 2020,

however, due to the financial impacts of Covid on the Corporation, the university opted to temporarily fund the construction deficit of \$8.89 million for the Otter Student Union.

The funding for the \$3 million loan or advance was paid in 2021 for the OSU construction expenses from the proceeds of a second SRB issued to Corporation, as approved by the Board on November 2, 2020. The student union opened in August 2021. University, OSU and Corporation agree that Corporation will pay its annual rent for the dining and bookstore areas starting in August 2021, and starting in FY 25-25, it is expected that OSU will commence payments on the \$3 million based on a 30-year repayment at an interest rate equal to the interest rate on the associated SRB Bonds.

PURPOSE

The OSU's annual revenue must cover the university's bond debt service, operations of the Otter Student Union, the student programming budget, followed by debt service to the Corporation. The university's funding was temporary as the university is not allowed to make a loan to an auxiliary per CSU Board Policy for Financing Activities, Policy Stat ID 11462265 (updated May 9,2022). The current level of enrollment generates only enough revenue to cover the bond debt service and some of the operations of the OSU.

The Board is requested to re-authorize the loan to Otter Student Union, with a slight increase to \$8.89 million. The loan will be for 30 years and payments will be deferred at 0% until the student headcount increases from current 6,470 students to 7,200 students. Once repayment commences, the 30-year repayment period begins with the interest rate being equal to the federal funds rate and adjusted every five years based upon the current rate at the time of the adjustment. Funding of this previously approved loan from the Corporation to OSU will ensure CSUMB's compliance with board policy.



TO: Board of Directors DATE: June 10, 2022

FROM: Starr Lee REF: Board Meeting #5

Associate Executive Director June 17, 2022

SUBJECT: Golden Gate Property Purchase

RECOMMENDATION

AUTHORIZE THE PAYMENT BY CORPORATION TO UNIVERSITY OF \$2,010,000 FOR THE REIMBURSEMENT OF UNIVERSITY'S PURCHASE PRICE FOR FORMER GOLDEN GATE PROPERTIES.

BACKGROUND

When Fort Ord was decommissioned in the late 1990s and lands were provided to start the university some of the lands were deeded to Golden Gate University. In 2011 the Corporation leased the properties known at Oaks Hall and its annex from Golden Gate University (GGU), which was no longer being used by GGU, for use by the university and was responsible for the rents, maintenance and taxes for the property. The two buildings were used by the university for classroom, office and storage space. The building and land and are located in the heart of campus between 6th Avenue, Inter-Garrison Road, and 8th Street, and across from Gavilan Hall (Building 201).

Between 2011 and December 2021 Corporation paid more than \$1.6 million in rents and expenses for use of the GGU properties. In 2021 GGU agreed to sell the property to the California State University for \$2,010,000. The university completed the purchase of the properties in December 2021, ending the Corporation's lease.

PURPOSE

The university requested that the Corporation reimburse the university for this purchase price of the Golden Gate property, which will be a long-term asset to the campus.



TO: Board of Directors DATE: June 10, 2022

FROM: Starr Lee REF: Board Meeting #5

Associate Executive Director June 17, 2022

SUBJECT: MONTEREY BAY FOOTBALL CLUB

EXPENSES

RECOMMENDATION

AUTHORIZE THE PAYMENT BY CORPORATION FOR MONTEREY BAY FOOTBALL CLUB (MBFC) EXPENSES FOR START-UP COSTS FROM 2019 THROUGH 2022 OF UP TO \$500,000 FOR VARIOUS START-UP EXPENSES.

BACKGROUND

In 2019 the university and Monterey Bay Football Club (MBFC) executed a partnership agreement whereby MBFC would renovate the university stadium and use the stadium for a professional soccer team and other events. The university will have use of the renovated stadium for graduation ceremonies and limited use for other events, including some athletic events. The university contracted with a construction management company, Ausonio, to support the renovation projects and there have been other costs agreed to by university that will benefit the long-term usage of the stadium by the university.

PURPOSE

The university requests that the Corporation reimburse the university for the costs incurred by university to date from 2019 through present, and to pay for Ausonio's costs for its services related to the stadium projects. The Corporation is requested to pay in the amount of up to \$500,000.

Note that this amount does not include the \$300,000 approved in the budget in 2020-21 by the Board to support the renovation of the fieldhouse by the stadium for CSUMB athletes and the plaza by the fieldhouse; this amount was not spent in 2020-21 and is included again in the 2021-22 budget request.

University Corporation at Monterey Bay 3rd Quarter ending March 31, 2022

Financial Highlights

- *Total Net Position* increased \$3M through the third quarter as this academic year welcomed back the return of students to our housing facilities and commercial services operations.
- This return to a more normal academic year is most notably seen in our bottom line: *Increase (decrease) in Net Position*, where this third quarter shows an almost \$3M increase, while last year's third quarter showed an almost \$9M decrease.
- *Grants and contracts revenues* increased \$800k over last year, continuing to demonstrate that the pandemic did not slow down the overall sponsored programs activities. The revenues are recorded as the expenditures occur.
- The Corporation implemented *GASB 84 Fiduciary Activities* which changes how revenues and expenses are recorded that are passed through from the campus, such as housing and meal plans. As a result, line items for dining services revenues and expenses will see significant variances versus the budget.

Statement of Net Position Discussion & Analysis

- Total Current Assets decreased \$1.6M as seen mostly in Cash and Accounts Receivable, University. As we are continuing the project improvements funded by the Chancellor's Office loan, decreases are seen in both the cash and the remaining available loan balance.
- *Total Noncurrent Assets* increased \$13.6M due mostly to the return of funds back into our Schwab operating portfolio as seen in the line for *Long-term investments*.
- Total Current Liabilities increased \$9.5M due mostly to Unearned revenue, Other and Payable to University. We received \$4.6M from Chartwells for improvements to the dining venues, to be amortized over the 10-year lease. In Payables, we have approximately \$1.5M in grant-funded scholarships and a \$2M invoice to pay for the purchase of the Golden Gate buildings.
- Total Net Position of \$71.7M is derived from Total Assets of \$211.9M and Deferred outflows of resources of \$1.2M, minus Total Liabilities of \$141.5M. The Unrestricted Net Position portion of \$52.6M represents the portion that can be used to finance day-to-day operations. The Restricted Net Position represents the portion subject to externally imposed restrictions, such as donors and sponsors. The Net investment in capital assets portion represents capital assets, net of accumulated depreciation and amortization, and less the outstanding principal balances of related debt. The Corporation uses these capital assets in its day-to-day operations.
- *Unrestricted Net Position* increased by \$4.2M as seen by the operating income generated of \$7.2M and offset by some non-operating expenses such as *University Support* and *Interest on capital-related debt*.

Statement of Revenues, Expenses and Changes in Net Position Discussion & Analysis

- Housing Revenues are tracking well against the budget and of course are significantly higher than prior year due to the pandemic which prevented most students from living on campus last year.
- Sales and services of Auxiliary Enterprises are significantly higher than both prior year and budget. The prior year variance is due to the absence of commercial services operations last year since no students were on campus. The budget variance is due to the implementation of GASB 84 which requires recognition of revenues for meal plans which were historically largely recorded as a liability to the dining vendor.
- Salaries and benefits expenses are below budget by \$1.4M due mostly to vacant positions remaining unfilled.
- Contract services are significantly higher than both prior year and budget due to the GASB 84 implementation requiring recognition of an expense for meal plan payments to the dining vendor that were historically largely recorded as offsets to the liability account.
- *Scholarships expense* is significantly higher than last year due to the addition of a couple of new grants with large scholarship budgets.
- Repairs and Maintenance is significantly higher than both prior year and budget due to the many different renovations, improvements, and State Fire Marshal corrections that were made in many of the housing buildings because of the funding that was provided by the Chancellor's Office \$15M loan.
- *Insurance expense* is significantly higher than prior year due to timing of the payments that were made last year.
- *Depreciation expense* is significantly lower than prior year due to adjustments that were made to the useful lives of some of the major renovation projects in east campus.
- Cost of Real Estate Sold this year represents 4 homes sold compared to last year's amount represented 2 homes sold.
- *University support, capital* this year represents the purchase of the Golden Gate buildings for \$2M and contributions for the Monterey Bay Football Club stadium project.

University Corporation at Monterey Bay Statements of Net Position

	March 31, 2022		June 30, 2021		
Assets					
Current Assets:					
Cash and cash equivalents	\$	11,528,524	\$	12,408,463	
Short-term investments		158,697		161,119	
Receivables:					
Grants and contracts, net		3,616,384		4,261,106	
Property manager		2,972,929		1,955,715	
University		6,819,597		8,178,761	
Foundation		2,146		54,859	
Otter Student Union		145,069		163,237	
Housing, net		106,110		422,419	
Other, net		3,249,634		2,698,118	
Pledges receivable, net		72,995		149,331	
Prepaid expenses and other assets		651,023		214,078	
Real estate held for sale		1,958,156		2,210,913	
Total Current Assets		31,281,264		32,878,119	
Noncurrent Assets:					
Accounts receivable, net		39,021		39,021	
Pledges receivable, net		310,523		15,826	
Certificates of deposit		262,652		261,865	
Long-term investments		54,461,723		38,396,483	
Capital assets, net		125,526,993		128,286,529	
Other noncurrent assets		40,000		40,000	
Total Noncurrent Assets		180,640,912		167,039,724	
Total Assets		211,922,176		199,917,843	
Deferred Outflows of Resources:					
Unamortized loss on refundings		1,215,748		1,308,553	
Total Deferred Outflows of Resources		1,215,748		1,308,553	

University Corporation at Monterey Bay Statements of Net Position

Liabilities

Current Liabilities:		
Accounts payable	\$ 2,449,925	\$ 2,608,144
Payable to University	5,986,329	1,719,571
Payable to Foundation	96,366	11,305
Payable to CSU	1,149,708	468,967
Accrued salaries and benefits payable	1,430,537	1,335,078
Unearned revenue:		
Housing	156,570	131,367
Other	6,126,244	2,098,888
Capital lease obligations, current portion	2,925,000	2,595,000
Note payable, current portion	1,145,000	1,090,000
Other liabilities	137,808	60,618
Total Current Liabilities	21,603,487	12,118,938
Noncurrent Liabilities:		
Capital lease obligations, net of current portion	41,437,679	44,624,543
Notes payable, net of current portion	78,044,642	75,449,072
Depository accounts	375,131	347,690
Total Noncurrent Liabilities	119,857,452	120,421,305
Total Liabilities	141,460,939	132,540,243
Net Position		
Net Position:		
Net investment in capital assets	12,007,276	12,955,158
Restricted for:		
Expendable:		
Pledges receivable	383,518	165,157
Net gifts and donations	6,329,157	6,819,788
Net sponsored programs	66,090	43,178
Other	267,156	252,524
Unrestricted	52,623,788	 48,450,348
Total Net Position	\$ 71,676,985	\$ 68,686,153

University Corporation at Monterey Bay Statements of Revenues, Expenses and Changes in Net Position

	March 31, 2022		March 31, 2021	
Operating Revenues:				
Housing	\$	35,172,828	\$	11,886,884
Grants and contracts:				
Federal		9,760,798		8,883,886
State		1,200,076		1,546,670
Local		94,701		21,889
Nongovernmental		1,044,373		882,779
Sales and services of auxiliary enterprises, net		7,454,446		628,532
Other operating revenues		410,195		101,952
Total Operating Revenues		55,137,417		23,952,592
Operating Expenses:				
Salaries and benefits		14,481,559		13,333,986
Contract services		9,263,038		3,911,635
Subawards		455,157		771,789
Utilities		4,144,109		3,080,167
Supplies and services		1,356,385		1,102,004
Travel		176,004		35,130
Scholarships		2,395,150		1,396,890
Professional services		121,517		152,304
Concessions		130,960		-
Repairs and maintenance		4,784,991		1,965,320
Rental expense		726,614		641,276
Equipment		513,892		648,626
Insurance		1,104,129		563,663
Depreciation and amortization		6,423,634		8,441,284
Cost of real estate sold		1,338,979		402,049
Other operating costs		1,382,748		1,498,003
Total Operating Expenses		48,798,866		37,944,126
Operating Income/(Loss)		6,338,551		(13,991,534)

University Corporation at Monterey Bay Statements of Revenues, Expenses and Changes in Net Position

Nonoperating Revenues (Expenses):		
Gifts and donations, noncapital	\$ 2,637,674	\$ 2,427,423
Investment income	1,244,991	824,694
Realized and unrealized gains on investments	(1,255,678)	4,780,692
University support, noncapital	(475,000)	(475,000)
Contributions to/from Foundation	(679,351)	(22,200)
Interest on capital-related debt	(2,474,187)	(2,175,972)
Gain (loss) on sale of assets	-	(57,766)
Other nonoperating revenues, net	1,032	7,324
Total Nonoperating Revenues (Expenses)	 (1,000,519)	5,309,195
Income (Loss) before other changes to Net Position	 5,338,032	(8,682,339)
Other Changes in Net Position:		
Other Changes in Net Position:		
University support, capital	 (2,347,200)	 (128,003)
Total Other Changes in Net Position	(2,347,200)	(128,003)
Increase (Decrease) in Net Position	2,990,832	(8,810,342)

University Corporation at Monterey Bay Operating Statement of Revenues, Expenses, and Changes in Net Position Period Ended March 31, 2022

	Annua	ıl Budget	3	Brd Quarter Budget	3	rd Quarter Actuals	% Annual Budget Used	Quarter iance
Operating Revenues:	-							
Housing	\$ 3	8,538,225	\$	34,183,027	\$	33,415,218	86.7%	\$ (767,809)
Homeowner Sales		750,000		750,000		1,443,000	192.4%	693,000
Sales and services of auxiliary enterprises		3,414,708		2,471,301		7,769,056	227.5%	5,297,755
Other operating revenues		604,750		581,171		246,465	40.8%	 (334,706)
Total Operating Revenues	4	3,307,683		37,985,499		42,873,739	99.0%	 4,888,240
Operating Expenses:								
Salaries and benefits	1	0,537,535		7,907,645		6,514,991	61.8%	1,392,654
Utilities		6,265,699		4,719,372		4,111,343	65.6%	608,029
Travel		115,115		55,915		6,841	5.9%	49,074
Contract services		5,830,541		4,372,842		8,594,262	147.4%	(4,221,420)
Equipment		407,537		310,659		348,529	85.5%	(37,870)
Supplies and services		930,702		698,043		868,600	93.3%	(170,557)
Scholarships		13,600		13,600		=	0.0%	13,600
Professional services		218,438		179,625		121,214	55.5%	58,411
Concessions		186,500		149,200		130,960	70.2%	18,240
Repairs and maintenance		2,423,233		1,817,424		4,781,994	197.3%	(2,964,570)
Rental expense		1,061,810		796,356		698,446	65.8%	97,910
Insurance		1,422,550		1,066,914		1,104,129	77.6%	(37,215)
Depreciation and amortization		8,350,244		6,262,686		6,422,413	76.9%	(159,727)
Cost of homeowner sales		712,500		712,500		1,338,979	187.9%	(626,479)
Other operating expenses		1,404,436		1,142,141		640,113	45.6%	 502,028
Total Operating Expenses	3	9,880,440		30,204,922		35,682,814	89.5%	 (5,477,892)
Operating Income	\$	3,427,243	\$	7,780,577	\$	7,190,925		\$ (589,652)

Other Operating Revenues - detail of significant items	
OLLI Workshop Receipts	\$ 136,505
Lease Income from antennas and Salinas City Center	138,627
Prior year collections of housing and meal plan receipts	64,639
E-commerce revenue from Gala and graduation stoles	10,645
Pouring rights from Coca Cola contract	25,000
Compass Group-Food Pantry contribution	5,000
Other Operating Expenses - detail of significant items	250.005
Participant support (TRIO and other grant programs)	250,985
Bank fees for wires and credit card processing	193,363
Hospitality and community outreach (including advertising)	219,288
Registration fees for professional development	90,221
Administrative expenses (Property taxes, collections, payroll processing fees, etc.)	260 007
rammistrative expenses (Froperty taxes, concensus, payron processing rees, etc.)	269,807
Speaker fees and Honoraria for OLLI and grant programs	269,807 106,925

UNIVERSITY CORPORATION at MONTEREY BAY 2021/2022 REPORT OF PUBLIC EXTERNAL FUNDING SOURCES

SUMMARY REPORT 7/1/21 - 3/31/22

I. PUBLIC AWARDS RECEIVED 2021/2022 (3rd QUARTER)

(Awards Goal Compared to Actual Awards)

				FY 20/21 CC	MPARISON
	21/22 GOAL	AMOUNT THRU 3/31/22	NUMBER OF AWARDS	AMOUNT THRU 3/31/21	NUMBER OF AWARDS
NEW PUBLIC FUNDS DIRECT INDIRECT TOTAL PUBLIC	\$13,200,000 <u>\$1,800,000</u> \$15,000,000	\$ 16,941,997 \$2,104,556 \$ 19,046,553	45 (plus 34 supplements)	\$14,413,608 <u>\$1,544,267</u> \$15,957,875	61 (plus 17 supplements)
II. ONGOING PUBLIC AWAR	DS	\$56,508,860	132	\$46,144,900	111
Total	Awards (New + Ongoing)	\$ 75,555,413	177	\$ 62,102,775	172
III. PENDING PUBLIC PROPOS	SALS	AS OF 3/31/22 \$39,571,153	NUMBER OF PROPOSALS 95	AS OF 3/31/21 \$ 29,434,995	NUMBER OF PROPOSALS 81

									Ongoing Awards	New Awards	New Awards	Total New Awards	
Type	Sponsor	Award Title	PI	Department	Division/College	Award Direct	Award Indir.	Award Total	FY21	Direct FY22	Indirect FY22	FY22	Award Term
1 Federal		AARC-CREST Science Mission Operations by NSERC and I		AES	AA/Science \$,,	\$ 3,981,703 \$		\$19,924,019	\$1,041,847	\$239,444	\$1,281,291	
2 Federal	Public Servi US Dept. Education	GEAR-UP Seaside/Salinas - Year 7 Final Year	Kim Barber		SA/Enrollment N \$		\$ 61,057 \$		\$824,266				9/25/20-9/24/22
3 Federal	Public Servi US Dept. Education	GEAR-UP South County-Year 7 Final Year	Kim Barber		SA/Enrollment N \$				\$608,902				9/25/20-9/24/22
4 Federal	Academic St US Dept. Education	Preparing School Psychologists to Effectively Support Engl		Teacher Ed	AA/Education \$	189,017		,	\$196,097				7/1/19-6/30/21
5 Federal 6 Federal	R&D-Acader National Institutes of Health Academic St US Dept of Education	Yr 5-Innovative Research Education and Articulation in the Preparing School Social Workers to Effectively Support Eng		Math & Stats	AA/Science \$ AA/HSHS/Educa \$	192,449 204,187			\$204,875 \$209,878				7/1/19-6/30/22 7/1/20-6/30/22
7 Federal		Scholarships for Disadvantaged Students-Yr 6	Maria Gurrola	Social Work	AA/HSHS \$	617,356	\$ 3,091 \$	617,356	\$617,356				7/1/21-6/30/22
8 Federal	Academic St US Dept of Education	Research-based Interventions to Increase STEM Degree Attai		UROC/CS/U			-		\$1,099,767	\$103,799	\$5,504	\$109 303	10/1/20-9/30/22
9 Federal	R&D Florida A&M University-NOAA	Center for Coastal & Marine Ecosystems Yr1 & Yr2	Corey Garza	Marine Science			\$ 27,139 \$		\$420,048	0103,777	Ψ2,201	4103,303	9/1/16-8/31/21
10 Federal	R&D-Public National Science Foundation	ASPIRE-Active Societal Participation in Research and Educ		Marine Science		190,579			\$206,014				9/15/16-8/31/22
11 Federal	R&D-Studer CSU Channel Islands-National Science F		Joanne Lieberman/Hongde Hu	Math & Statis	AA/Science \$,	\$ 42,674 \$		\$377,628	\$29,517	\$3,092	\$32,609	6/1/17-5/31/22
12 Federal	Public Servi US Dept of Education	Upward Bound Watsonville & Soledad 20-21	Kim Barber		SA/Enrollment N \$. ,	, -	\$366,431				9/1/20-8/31/21
13 Federal	Public Servi US Dept of Education	Upward Bound Watsonville & Soledad 21-22	Kim Barber		SA/Enrollment N \$				\$0	\$269,844	\$21,587	\$291,431	9/1/21-8/31/22
14 Federal	Public Servi US Dept of Education	Upward Bound Pajaro Valley & North Monterey County 20			SA/Enrollment N \$		\$ 20,341 \$		\$297,601 \$0	6220 520	610.001	0257 (01	9/1/20-8/31/21
15 Federal 16 Federal	Public Servi US Dept of Education Public Servi US Dept of Education	Upward Bound Pajaro Valley & North Monterey County 21 Educational Talent Search Year 4, 20-21	- Kim Barber Kim Barber		SA/Enrollment N \$ SA/Enrollment N \$		\$ 19,081 \$ \$ 47,914 \$		\$646,839	\$238,520	\$19,081	\$257,601	0/1/21-8/31/22 9/1/20-8/31/21
17 Federal	Public Servi US Dept of Education	Educational Talent Search Year 5, 21-22	Kim Barber		SA/Enrollment N \$				\$040,839	\$598,925	\$47,914	\$646.839	9/1/20-8/31/21
18 Federal	Academic St US Dept of Education	Ronald E. McNair Scholars 2017-2022 Yr 4	John Banks	UROC	AA/GS&R \$	250,933			\$261,888	\$570,725	ψ17,211	φο 10,057	9/1/20-8/31/21
19 Federal	Academic St US Dept of Education	Ronald E. McNair Scholars 2017-2022 Yr 5	John Banks	UROC	AA/GS&R \$	252,414			\$0	\$252,414	\$9,473	\$261,887	9/1/21-8/31/22
20 Federal	R&D US Dept. Agriculture	Remote Sensing support for precision fumigation in strawbe		AES	AA/Science \$	27,273			\$30,000	,	. ,	, , , , , , , , , , , , , , , , , , , ,	8/1/17-7/31/22
21 Federal	R&D Regents of UC/Santa Cruz - USDA	Integrated systems for management of soil borne diseases an		Bio & Chem	AA/Science \$	208,716			\$186,199	\$51,055	\$14,403	\$65,458	8/15/17-8/14/21
22 Federal	R&D National Science Foundation	Collaborative Research: Decomposing the effects of diversity		Marine Science		76,881			\$109,940				10/1/18-3/31/23
23 Federal		A data driven decision support system to identify optimal la		AES	AA/Science \$	85,404			\$122,127				7/13/18-7/12/21
24 Federal	R&D National Science Foundation R&D-Studer National Science Foundation	RUI: Molecular Design for Redox Active Deep Eutectic Sol		Bio & Chem SCD	AA/Science \$ AA/Science \$	100,200	\$ 64,800 \$ 176,971 \$		\$245,000 \$4,998,980				9/1/18-8/31/22
25 Federal26 Federal	Academic St US Dept. Education	Replication of cohort-based computer science bachelor's degr The Making Accessible and Effective Systems for Teacher R		1 Liberal Studio	AA/Science 5 AA/Teacher Ed \$.,,	\$ 1/0,9/1 \$ \$ - \$		\$2,250,000	\$750,000	\$0	\$750,000	10/1/18-9/30/23 10/1/18-9/30/22
27 Federal		Center for Coastal & Marine Ecosystems Yr 3	Corey Garza	Marine Science		236,001			\$2,250,000	\$750,000	50	\$750,000	9/1/18-8/31/21
28 Federal	R&D University of Massachusetts-NASA	Using Citizens Science to Understand 30 Years of Change in		Marine Science	AA/Science \$	36,189			\$34,874	\$12,051	\$5,401	\$17,452	6/28/18-6/28/22
29 Federal	R&D-Studer UEI Sacramento -National Science Found		John Banks	UROC	AA/GS&R \$	15,000			\$15,000	,,,,	,	, .	9/1/20-8/31/21
30 Federal	R&D-Studer UEI Sacramento -National Science Found		John Banks	UROC	AA/GS&R \$		\$ - \$		\$0	\$15,000	\$0	\$15,000	9/1/21-8/31/22
31 Federal		Improving Learning and Achievement with Reading/Writing		CAD	AA/ \$	69,539			\$99,441				1/1/19-12/31/22
32 Federal		Development of a flow duration assessment method for the		AES	AA/Science \$	213,277			\$304,986				1/1/19-9/30/21
33 Federal	Student Serv CSU Chico Research Fdn-USDA	Cal Fresh Outreach @CSUMB	Joanna Snawder-Manzo	Dean of Stude	AA/SA \$	31,404			\$45,006				10/1/18-9/30/21
34 Federal 35 Federal	Student Sch US Dept. Commerce/NOAA/NMFS Academic St Monterey Peninsula College - US Dept of	CSU COAST Summer Internships-NOAA NMFS	Krista Kamer Sharon Anderson	COAST Advising	AA/GS&R \$ AA/Univ College \$	17,000 380,346		.,	\$17,000 \$268,387	\$111,959	\$0	¢111.050	5/1/19-4/30/22 10/1/18-9/30/22
36 Federal	Academic St Wonterey Fermisula Conege - OS Dept of Academic St US Dept of Education	College Assistance Migrant Program (CAMP), Yr 1,2,3	Clementina Macias	College Supp			\$ 89,110 \$		\$850,000	\$395,296	\$29,704		7/1/19-6/30/22
37 Federal	R&D State Water Resources Control Board-US		John Olson	AES	AA/Science \$	52,448			\$75,000	\$393,290	\$29,704	\$425,000	5/1/19-4/30/22
38 Federal	R&D National Endowment for the Humanities	,	Meghan O'Hara	CAT	AA/AHSS \$	52,440	. ,		\$74,989				8/1/19-4/30/22
39 Federal	R&D US Fish & Wildlife Service	Evaluation of Monterey Gilla Management, Current Extent,		AES	AA/Science \$	16,771			\$19,706				9/1/19-12/31/21
40 Federal	R&D US Dept. Defense/Navy	SCI Deep Water Monitoring	James Lindholm	Marine Science	AA/Science \$	322,803	\$ 56,491 \$	379,294	\$379,294				9/19/19-6/25/22
41 Federal	R&D US Dept. Agriculture/ARS	Site-specific soil pest management in strawberry and vegetable		AES	AA/Science \$	254,357			\$182,489	\$89,280	\$8,928		8/1/19-7/31/22
42 Federal	R&D University of Minnesota - NSF	Agricultural Microbiome Research Network Yr. 1-3	Jose Pablo Dundore-Arias	Bio & Chem	AA/Science \$	80,418			\$78,542	\$ 25,493	\$ 10,963	\$ 36,456	8/1/2019-7/31/2022
43 Federal		UStartup Monterey Bay Launchpad (Full Proposal) Pre was K			AA/Business \$	298,829			\$426,035	02.615	0 16 202		9/1/2019-8/31/22
44 Federal	Public Servi Bureau of Land Management/U.S. Depar		Laura L Lienk	AES	AA/Science \$ AA/Education \$	137,207			\$51,218				10/1/2019-9/30/22
45 Federal 46 Federal	Academic St U.S. Department of Education R&D Florida A&M University - NOAA	Project POPPY: Preparing Observational Practitioners throu Center for Coastal & Marine Ecosystems	Corev Garza	Marine Science	AA/Science \$	2,696,722 192,001	\$ 27,154 \$ 14,113 \$		\$1,743,390 \$206,114	\$ 969,673	\$ 10,813	3 980,480	10/1/2019-9/30/22 9/1/19-8/31/2021
47 Federal		Cabrillo/CSUMB Partnership to Strengthen Transfer Pathwa	,		AA/Univ College \$. ,			\$123,450				10/1/19-9/30/20
48 Federal	Č i	Cabrillo/CSUMB Partnership to Strengthen Transfer Pathwa	•		AA/Univ College \$	- /		-,	\$130,976				10/1/20-9/30/22
49 Federal		Improving Water Use Efficiency of Cool Season Vegetable C		AES	AA/Science \$	78,047			\$84,011				11/1/19-4/30/22
50 Federal		g No More Silos: Multi-Disciplinary and Data Intensive Train		HCOM	AA/AHSS \$	62,224	\$ 26,757 \$	88,981	\$88,981				9/1/19-8/31/23
51 Federal		r Engaging non majors in authentic research through citizen so		Marine Science	AA/Science \$	21,286			\$30,439				3/1/20-8/31/2021
52 Federal		CalSWEC 20-22 Title IV-E Child Welfare Stipend Program		Social Work	AA/HSHS \$	611,342			\$326,026	\$ 305,671	\$ 20,355	\$ 326,026	7/1/20-6/30/2022
53 Federal	R&D NOAA	Image-based Approaches to Surveying Corals at Mid-Depth		Marine Science		27,553			\$39,401				8/1/20-9/30/22
54 Federal	R&D-Public National Institutes of Health	Science teaching through the arts: Bringing state-of-the-art et		AES/CAT	AA/Science & Al \$				\$535,361	e (0.000)	0	e (0.000)	7/16/20-5/31/22
55 Federal 56 Federal	R&D-Acade National Science Foundation	AmeriCorps: Building Volunteer Capacity VIP 20-21 Collaborative Research: Squirreling Around for Science:	Laura L Lienk Jennifer Duggan	Service Learni AES	AA/Univ College \$ AA/Science \$,	\$ - \$ \$ 44.942 \$		\$89,835 \$149,463	\$ (9,982)	\$ -	s (9,982)	9/1/20-8/31/21 7/16/20-7/31/23
57 Federal	Academic St U.S. Department of Education	Student Support Services Program Yr 1	Clementina Macias		SA/Enrollment N \$				\$294,725	\$ 274,375	\$ 20,350	\$ 294,725	9/1/20-8/31/22
58 Federal	Academic St U.S. Department of Education	Student Support Services Program-STEM Yr 1	Clementina Macias		SA/Enrollment N \$				\$261,888				9/1/20-8/31/22
59 Federal	R&D-Studer National Science Foundation	Geo-Bridge Program	Corey Garza		AA/Science \$	365,726			\$390,883				9/1/20-8/31/23

1

									Ongoing Awards	New Awards	New Awards T	otal New Awards	
Type	Sponsor	Award Title	PI	Department	Division/College	Award Direct	Award Indir.	Award Total	FY21	Direct FY22	Indirect FY22	FY22	Award Term
60 Federal	R&D-Public National Science Foundation	REU Renewal from the Intertidal to the Deep Ocean:	Corey Garza	Marine Scienc	AA/Science	\$ 506,913	\$ 43,822	\$ 550,735	\$273,935	\$ 254,458	\$ 22,342 \$	276,800	7/15/20-6/30/24
61 Federal	R&D National Science Foundation	MASDER: Motivational Attitudes in Statistics and Data	Alana Unfried	Math & Statis		\$ 463,820	\$ 136,178	\$ 599,998	\$599,998				10/1/20-9/30/23
62 Federal	Academic St U.S. Department of Education	Title V-METAS Mentorship & Equity in Transitions to	Leslie Williams/Andrew Drumm	Dean of Stude	SA & AA	\$ 1,199,679	\$ -	\$ 1,199,679	\$600,000	\$ 599,679	S - S	599,679	10/1/20-9/31/22
63 Federal	R&D-Studer National Science Foundation	Geo Futures (SACNAS)	Corey Garza	Marine Science	AA/Science	\$ 77,204	\$ 22,405	\$ 99,609	\$99,609				8/1/20-7/31/22
64 Federal	Public Servi Coalition of Homeless Services Provider		Maria Gurrola	Social Work	AA/HSHS	\$ 109,714	\$ 21,943		\$131,657				10/15/20-12/31/21
65 Federal	R&D-Acadei UC Regents/Santa Cruz - NIH	Institutional Research & Academic Career Development	Aparna Sreenivasan	Bio & Chem	AA/Science	\$ 87,571		. ,	\$39,014		\$ 4,116 \$,	8/14/20-7/31/22
66 Federal	Public Servi Coalition of Homeless Services Provider		Maria Gurrola	Social Work	AA/HSHS	\$ 185,221			\$157,656	\$ 53,840	\$ 10,768 \$	64,608	10/15/20-8/31/21
67 Federal	R&D UC Regents/San Diego - NOAA	Effects of urchin reproduction, recruitment, and herbivory	Alison Haupt	Marine Scienc		\$ 254,830			\$356,601				10/8/20-9/30/22
68 Federal		a CoPe RCN: New Technology to Inform Coastal Science	Corey Garza	Marine Scienc		\$ 2,913			\$3,497				8/1/20-7/31/21
69 Federal	R&D Florida A&M University - NOAA	Center for Coastal & Marine Ecosystems Yr 5	Corey Garza	Marine Scienc		\$ 272,962			\$285,572				9/1/20-8/31/22
70 Federal		Extension of CropManage Decision-Support System to	Lee Johnson/Forrest Melton	AES	. I. I Selellee	\$ 371,320			\$385,538				11/1/20-4/30/23
71 Federal	R&D Florida A&M University - NOAA	Ecological Significance of Living Shorelines in Selected Co		Marine Scienc		\$ 10,000			\$10,000				9/19/20-5/18/22
72 Federal	Student Grar CA Sea Grant - NOAA	COAST Scholars in Training 20-21		COAST	THE OBJECT	\$ 6,000	•		\$6,000				10/1/20-1/31/22
73 Federal		Testing USGS Debris Flow Probability Models	Doug Smith	AES	AA/Science	\$ 6,959			\$9,951				12/15/20-12/14/21
74 Federal	Public Servi County of Monterey Health Dept - US D		Maria Gurrola/Kai Martinez	Social Work	AA/HSHS	\$ 399,944			\$419,579				1/1/21-12/31/21
75 Federal	R&D National Science Foundation	SG/RUI: The evolution of extreme phenotypic convergence	Susan Elizabeth Alter	Bio & Chem	AA/Science	\$ 35,613			\$44,047				10/1/20-7/31/22
76 Federal	Public Servi US Dept of Education	Coastal GearUP Year 2	Kim Barber		SA/Enrollment N				\$1,306,400	\$ 1,120,102	\$ 89,528 \$	1,209,630	9/30/20-9/29/27
77 Federal	R&D-Studer National Science Foundation	Robert Noyce Collaborative Track 1:Rural Integrated STEM			AA/Science & Ec				\$739,743				3/1/21-2/28/24
78 Federal	Public Servi City of Salinas - HUD	CARES: Emergency Solutions Grant	Maria Gurrola/Kai Martinez	Social Work	AA/HSHS	\$ 1,000,000		, , , , , , , , , , , , , , , , , , , ,	\$1,200,000				3/1/21-2/28/22
79 Federal	R&D US Geological Society	Mapping intertidal biofilm community, quantity, and	Sherry L. Palacios	Marine Scienc		\$ 28,437			\$20,131	\$ 14,359	\$ 6,175 \$	20,534	2/23/21-12/31/22
80 Federal		CARES ACT: Restart and Restore (Augmentation to	John B Barbeau	Business	AA/Business	\$ 524,343			\$749,811				4/8/21-3/31/23
81 Federal		r Augmentation to Center for Coastal & Marine Ecosystems	Corey Garza	Marine Scienc		\$ 91,962	,		\$95,448				9/1/20-8/31/22
82 Federal	Student Sch National Marine Sanctuary Fdn-NOAA	ı	Krista Kamer	COAST	THE OBCOIC	\$ 3,000	•		\$3,000				5/1/21-4/30/26
83 Federal		r FUTURE-Ag: Fostering Undergraduate student Training, Up		Bio & Chem	AA/Science	\$ 155,606			\$0	\$ 155,606	\$ 66,910 \$		8/1/2021-7/31/23
84 Federal	1	S HRSA BHWET Program for Social Work Professionals	Maria A Gurrola	Social Work	AA/HSHS	\$ 452,773			\$0	,			7/1/2021-6/30/22
85 Federal		a Modeling the Human Harbor; Applying Computational	Susan Elizabeth Alter	Bio & Chem	AA/Science	\$ 6,993			\$0				4/28/2021-8/31/22
86 Federal		CSUMB Student Illustrator Internship at Mt. Rainier Nation		Extended Educ					\$0		\$ 1,496 \$		6/21/2021-9/30/21
87 Federal	Research and Agricultural Research Services	Geographic Patterns in Cropland Use in Strawberry Producin		Bio & Chem	. I. I Serence	\$ 18,177			\$0	,			6/1/2021-5/30/23
88 Federal		Monterey Bay World Language Project-Federal Funds 21-22		WLC	AA/AHSS	\$ 27,778			\$0		\$ 2,222 \$		7/1/21-6/30/22
89 Federal	Public Servi Napa County Office of Education	AmeriCorps 2021-22	Seth S Pollack	Service Learni	0		•	\$ 79,581 \$ 145,200	\$0 \$0	,	\$ - \$ \$ - \$,-	8/1/2021-7/31/22
90 Federal 91 Federal	Research and National Science Foundation	MRI: Acquisition of a Benchtop NMR Instrument with Pul			. II I Deletice	1.0,200			\$0 \$0		Ψ Ψ		8/1/2021-7/30/24 9/1/2021-8/31/25
91 Federal 92 Federal	Academic St U.S. Department of Agriculture R&D National Science Foundation	Increased degree attainment in FANH Sciences: Creating a re NSF Ocean Science Diversity Initiative	Corev Garza	Marine Scienc		\$ 842,912 \$ 244,852		, .	\$0		\$ 132,402 \$ \$ 55,148 \$		7/1/21-6/30/23
93 Federal		CARES Act: Case Management Services - Rapid Rehousing				\$ 185,831			\$0 \$0		\$ 36,118 \$,	7/1/21-6/30/22
94 Federal		Return of the Natives to BLM/FONP Ensuring Native Plant		AES		\$ 79,388			\$0				10/1/21-9/30/24
95 Federal	R&D National Science Foundation	HSI Pilot Project: Inclusive and Integrative STEM Educatio		UROC/CoS	AA/GS&R-COS	,			\$0	,			10/1/21-9/30/23
96 Federal		Authority- US Environmental Protection Agency	John Robert Olson	AES		\$ 90,747	,	,	\$0		\$ 39,021 \$		8/1/21-12/31/22
97 Federal		r NOAA Cooperative Science Center for Coastal & Marine Ec		Marine Scienc	AA/Science	\$ 412,913			\$0				9/1/21-8/31/22
98 Federal		Diversifying and Integrating Marine Science (DIMS) Network		Marine Scienc		\$ 1,636			\$0		\$ 52,301 \$ \$ 704 \$		8/1/20-7/31/22
99 Federal		t Monterey County Health Dept. Health Literacy Evaluation		HHSPP		\$ 279,720		. ,	\$0			,	9/1/21-6/30/23
100 Federal		Assessing Wildlife use of 3 types of agricultural ditches: dat		AES		\$ 14,969			\$0		\$ 120,200 \$		9/1/21-8/31/22
100 Federal		Evapotranspiration monitoring Salinas Valley specialty crop		AES	. I. I Serence	\$ 427.635		*,,	\$0		*		11/1/21-4/30/24
102 Federal		r Curriculum & Community Enterprise for Restoration of a K		Bio & Chem		\$ 8,392	, .		\$0		,		6/21/21-12/31/22
102 Federal	Public Servi City of Salinas - FEMA/Homeland Secu			Social Work		\$ 381,527			\$0		\$ 74,473 \$		11/1/21-10/31/22
104 Federal	Public Servi City of Salinas - FEMA/Homeland Secu		Maria Gurrola, Kai Martinez	Social Work		\$ 152,276			\$0		\$ 29,724 \$		11/1/21-6/30/22
105 Federal		Gear Up Salinas Valley Futures	Kim Barber		SA/Enrollment N	· 152,270		. ,	\$0		\$ 91,481 \$		10/1/21-6/30/22
		1		TOTAL FED	•	\$ 56,628,645			* .	\$ 13,452,667			
				. JIML ILD		50,020,040	4 1,010,333	0-1,502,200		J 10,752,007	÷ 1,110,107 0	14,070,104	

										Ongoing Awards	New Awards	New Awards	Total New Award	s
Type	Sponsor	Award Title	PI	Department	Division/College	Award Direc	t	Award Indir.	Award Total	FY21	Direct FY22	Indirect FY22	FY22	Award Term
106 State	R&D CA State Parks Dept.	Hollister Hills 2016	Doug Smith	AES		. ,	537 \$							11/16/16-12/31/21
107 State		s SPED-Education Specialist Mild/Moderate and Moderate/Se					273 \$,				12/5/16-12/31/21
108 State		LS-MS-Bilingual Authorization ITEP-Bilingual Elementary					273 \$							12/5/16-12/31/21
109 State	Public Servi CA Dept. of Parks & Recreation/CA Sta		Laura L Lienk	AES	AA/Science		527 \$,	\$66,527				7/1/16-3/31/22
110 State	Public Servi Regents of UC/UCOP		Yoshiko Saito-Abbott	WLC			567 \$. ,	\$17,500				7/1/20-6/30/22
111 State	Public Servi Regents of UC/UCOP	, , , , , , , , , , , , , , , , , , , ,	Yoshiko Saito-Abbott	WLC		,.	567 \$,	\$0	\$16,667	\$833	\$17,50	0 7/1/21-6/30/22
112 State	R&D CA Dept Water Resources	Satellite-based IrriQuest calculator for monitoring crop consu		AES	AA/Science	, .	829 \$	- ,	. ,	\$282,862				10/25/17-10/25/21
113 State	Public Servi Monterey County Health DeptCA Boar		Ignacio Navarro/Kim Judson	HHSPP			727 \$			\$300,000				2/12/18-9/31/21
114 State	R&D Campus ARI-CSU CO ARI	Campus: In Situ Monitoring of Pathogen Suppressing volation		Bio & Chem	AA/Science		246 \$			\$279,257				7/1/18-6/30/21
115 State	R&D System ARI-CSU CO ARI	System: The Genomics of Remediating Microbes Relevant t		Bio & Chem		, .	090 \$			\$296,090				7/118-6/30/2022
116 State	Academic St UEI Sacramento - Chancellor's Office	CBC EBILITI II S BIEIT I MITTAGE CONCERNITION CONCERNITIO	John Banks	UROC	in robait	,.	000 \$.,	\$40,000				9/1/20-8/31/21
117 State	Academic St UEI Sacramento - Chancellor's Office		John Banks	UROC			382 \$,		\$40,382	\$0	\$40,383	2 9/1/21-8/31/22
118 State	R&D CA Public Utilities Commission	CalSPEED Fixed Test Development & Mobile Field Test	Sathya Narayanan/Young Joon	I SCD			541 \$							1/15/19-7/15/2021
119 State	R&D CSU ARI - CSU Chancellor Office	ARI Campus: Optimizing Carbon Input Source as Part of an		Bio & Chem	. I. I bereitee	- ,	017 \$,	\$134,017				7/1/19-6/30/22
120 State		Long-term Monitoring of Mid-Depth Rocky Reef	James Lindholm	Marine Science			189 \$				\$79,189	\$19,797	\$98,98	6 5/25/19-5/31/22
121 State		Demonstration and Measurement of Healthy Soils Practices		Bio & Chem	. I. I bereitee		069 \$,		/				8/1/19-6/30/22
122 State		The California Undersea Imagery Archive	James B Lindholm	Marine Science		,.	000 \$	/	150,000	\$150,000				9/3/2019-12/31/21
123 State		Salinas River Arundo Eradication Project Phase IV	Jennifer Duggan, John Olson	AES	. I. I bereitee	, .	798 \$. ,	116,158					7/2/2019-3/30/23
124 State	R&D UC Ag Natural Resources-CA Garlic &	Evaluation of anaerobic soil dis infestation and pathogen sup	Jose Pablo Dundore-Arias	Bio & Chem	AA/Science	\$ 13,6	562 \$	- \$,	\$13,662				3/1/20-12/31/2022
125 State		e Field Optimization of Water Flow for the Scaling of a Pestic		Bio & Chem			047 \$, 1,0 .,	\$71,047				4/1/20-3/31/2022
126 State		The Homeless Engagement and Response Team (HEART) P		Social Work	AA/HSHS		572 \$			\$199,672				3/15/20-12/31/21
127 State	R&D CSU Fresno Fdn - CSU ARI	Lysimetric determination of evapotranspiration coefficients for		AES	AA/Science		360 \$		5 1,500					4/1/20-6/30/2021
128 State	Academic St CA Statewide Health Planning & Develo		Christopher Forest/Valerie Berry	y PA	AA/HSHS	,.	000 \$,	\$48,000				6/30/20-8/15/2021
129 State	R&D CSU ARI-CSU Chancellor's Office	ARI C- Optimizing management of soilborne pathogens of l		Bio & Chem			374 \$.,,,,,,,	\$49,374				6/21/20-6/20/2022
130 State	R&D CSU ARI-CSU Chancellor's Office	ARI-Campus: Impact of arbuscular mycorrhizal fungi applica		Bio & Chem	. I. I bereitee		844 \$,	\$55,000	\$ 53,844	\$ -	\$ 53,844	7/1/20-6/30/22
131 State	R&D CSU ARI-CSU Chancellor's Office	Biosensor and bioremediator development	Nathaniel Jue	Bio & Chem		,.	000 \$.,	\$45,000				7/1/20-6/30/22
132 State		Monterey County Cannabis Equity Project Evaluation	Kim Judson/Ignacio Navarro	HHSPP			922 \$			\$99,999				7/15/20-8/31/21
133 State	Public Servi Monterey County Behavioral Health Bur		Ignacio Navarro/Kim Judson	HHSPP			727 \$			\$300,000				8/15/19-5/15/23
134 State	Public Servi Resource Conservation District of Monte		Laura L Lienk	AES			000 \$.,	30,000	\$30,000				7/2/19-2/20/22
135 State	Student Sch CA Dept. Fish & Wildlife	COAST Internships, CDFW	Krista Kamer	COAST	. II I COCCIT	- ,	000 \$,	\$31,000				7/1/21-6/30/23
136 State		A Integrated Sustainable Nitrogen Management in Vegetable C		Bio & Chem		,	069 \$.,	. ,	\$33,075	\$ 55,609	\$ 13,901	\$ 69,510	9/1/20-3/31/23
137 State		Evaluation and Development of Ephemeral Stream Assessment		AES	AA/Science		437 \$			\$98,068				2/1/21-10/31/22
138 State		Evaluation and Development of Ephemeral Stream Assessment		AES	. I. I bereitee		479 \$		81,223	\$81,223				2/1/21-10/31/22
139 State		Evaluation and Development of Ephemeral Stream Assessment		AES	AA/Science		450 \$			\$116,285				2/1/21-10/31/22
140 State		Characterization of Disease Development and Evaluation of C		Bio & Chem			397 \$		47,397	\$47,397				4/1/21-3/31/22
141 State		I South County & Seaside CSUMB Summer Algebra Institut			SA/Enrollment N		000 \$	- \$	00,000	\$60,000				3/1/21-8/31/21
142 State	Student Sch COAST/CSU Chancellor's Office	CSU COAST SSINP-Sea Level Rise Awards: COAST Fund		COAST	THE COURT	\$ 794,8		\$	794,876	\$794,876				5/1/21-4/30/25
143 State		a ARI C- Comparing Greenhouse Gases and Volatile Organic		Biology & Cl		,	153 \$,		\$ 36,153	•		7/1/2021-6/30/22
144 State	Research and California Public Utilities Commission		Sathya R Narayanan, Young-Joe			\$ 2,072,7				\$0	\$ 2,072,740			7/16/2021-7/15/24
145 State		GPS to STEM Success: Applications, Standards-Based Grad		Mathematics			263 \$			\$0	5 70,203	\$ 3,737		8/1/2021-12/31/22
146 State	Academic St California Office of Statewide Health Pla		Christopher P Forest, Valerie Je				000 \$,	\$0			,	7/1/2021-8/30/22
147 State	R&D CA Dept. Food & Agriculture	Investigating the diversity and distribution of soilborne Pyth		Bio & Chem			000 \$. ,	,	\$0		\$ 9,000		9/1/21-8/31/22
148 State	R&D CA Leafy Green Research Board/CA Dep		Arlene L Haffa	Bio & Chem			810 \$,			•	,	4/1/21-3/31/22
149 State	1 2	CSUMB Wildfire Fuel Reduction Project	Ken Folsom	Emergency Pr			536 \$		275,000			\$ 29,464	,	11/30/21-3/15/24
150 State	R&D CSU ARI-CSU Chancellor's Office	Evaluation of Evapotranspiration Monitoring Approaches for		AES	AA/Science		813 \$		334,813		\$ 334,813	•		12/1/21-11/30/24
151 State	Public Servi Regents of UC/Santa Cruz	UCSC Nature Detectives Spring 2022	Laura L Lienk	AES	AA/Science	. ,-	500 \$		4,500		§ 4,500	Ψ	. ,	2/16/22-12/31/22
				TOTAL STA	ATE	\$ 8,419,0	063 \$	1,200,469 \$	9,619,532	\$ 5,849,009	\$ 3,143,506	\$ 627,017	\$ 3,770,523	

Type 152 Local 153 Local 154 Local 155 Local 156 Local	Sponsor Academic St Central CA Coast Alliance for Health Public Servi Arts Council for Monterey County-Co Public Servi Central CA Coast Alliance for Health Public Servi Monterey Peninsula Regional Park Di	Training to Improve Access and Integration of Quality Serv	PI Christopher Forest Enid Ryce; Lanier Sammons ic Renie Rondon-Jackson/Julie Al Vanessa Lopez-Littleton/Elizabe Laura L Lienk	HSHS/PA CAT/Music Social Work/		\$ \$ \$	750,000 3,876 39,700 8,100 61,262	\$ \$	ndir. - 581 5 - 581 5 - 581 5	Award Total \$ 750,000 \$ 4,457 \$ 39,700 \$ 8,100 \$ 66,163	Ongoing Awards FY21 \$750,000 \$4,457 \$39,700 \$6,600 \$31,179	New Awards Direct FY22 \$ 1,500 \$ 32,393	Indirect FY22	\$ 1,50	5/16/17-12/31/21 1/1/20-12/31/2021 6/22/20-12/31/21 4 10/15/20-6/30/22
157 Local	Public Servi Transportation Agency for Monterey C	Cou SCYP Partnership with TAMC	Daniel M Fernandez	AES	AA/Science	\$	99,024	\$	23,347	\$ 122,371	\$0	\$ 99,024	\$ 23,347	\$ 122,37	1 8/25/21-6/30/26
158 Local 159 Local	Public Servi Monterey Peninsula Unified School D	isti Eco-Ambassadors School Gardens 21-22 isti Eco-Ambassadors School Gardens 21-22 5th & 6th grade	Laura L Lienk Laura L Lienk	AES AES	AA/Science AA/Science	\$	10,915 33,722		1,091 S 3,372 S	, , , , , ,	\$0 \$0	\$ 10,915 \$ 33,722			6 9/29/21-6/30/22 4 2/2/22-6/30/22
139 Local	Tubic Servi Monteley Felinistia Offined School D	ISH ECO-AIRDASSAGOIS SCHOOL GARGES 21-22 JH & UII grade	Laula L LICHK	TOTAL LO		\$	1,006,599		33,292		•				
											Ongoing Awards	New Awards		Total New Awar	is
Type	Sponsor	Award Title	PI	Department	Division/College	e A		Award I	ndir.	Award Total	FY21	Direct FY22	Indirect FY22	FY22	Award Term
160 Other	Student Schr bay ecotarium	COAST Internships-Bay Institute	Krista Kamer	COAST	AA/GS&R	\$	2,500	\$	- 5	\$ 2,500	\$2,500				6/1/17-12/31/21
161 Other	R&D University of Minnesota		H Danielle Burchett	Psychology	AA/AHSS	\$	15,000	\$	- 3	\$ 15,000	\$15,000				7/1/17-/30/22
162 Other		ciat CSU COAST-Tijuana River NERR Summer Internships	Krista Kamer	COAST	AA/GS&R	\$	11,000	2	- 3	\$ 11,000	\$11,000				5/14/18-5/31/23
163 Other 164 Other	Student Sch CA Ocean Science Trust R&D AECOM - CalAm Water	CSU COAST Summer Internship-CAL OST 5-Year Carmel Monitoring	Krista Kamer John Olson, Doug Smith	COAST AES	AA/GS&R AA/Science	9	11,000 37,203	\$	- : 15,997 :	\$ 11,000 \$ 53,200	\$11,000 \$53,200				6/1/18-5/31/23 5/14/18-5/13/23
165 Other	Student Sch Google LLC	Computing Talent Initiative	Sathya Narayanan	SCD	AA/Science	\$	100,000	\$	- 9	\$ 100,000	\$100,000				12/15/19-12/14/23
166 Other	R&D Zambian Carnivore Programme-Int'l U		Fred Watson	AES	AA/Science	\$	3,491	\$	349	\$ 3,840	\$3,840				1/1/19-12/31/2021

AA/Science

AA/Science

AA/Science

AA/AHSS

AA/Science

AA/Science

AA/GS&R

AA/Science

AA/Science

Service Learni AA/Univ College \$

Service Learnii AA/Univ College \$

37,017 \$

13,187 \$

13,627 \$

89,607 \$

35,835 \$

18,182 \$

18,408 \$

3,000 \$

16,218 \$

13,596 \$

115,605 \$

554,476 \$

5,552 \$

1,978 \$

2,044 \$

- \$

1,818 \$

7,915 \$

1,622 \$

- \$

2.039 \$

39,314 \$

AES

AES

AES

AES

AES

AES

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TOTAL OTHER

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COAST

John Olson

John Olson

John Olson

ro Umi Vaughn

John Olson

John Olson

Krista P Kamer

Seth S Pollack

Frederick G Watson

Laura L Lienk

R&D

R&D

R&D

R&D

R&D

R&D

Santa Lucia Conservancy

Santa Lucia Conservancy

Santa Lucia Conservancy

California Trout

Public Servi Multiple Agencies

Public Servi Big Sur Land Trust

167 Other

168 Other

169 Other

170 Other

171 Other

172 Other

173 Other

174 Other

175 Other

176 Other

177 Other

Santa Lucia Conservancy Hydrology Monitoring 20-21

Santa Lucia Conservancy Hydrology Monitoring 20-22

Santa Lucia Conservancy Hydrology Monitoring 20-23

Carr Lake Demonstration Garden 2021-2022 Weekend Stewa Laura L Lienk

Predicting fish assemblages in California estuaries

AmeriCorps VIP 20-21 match account

University of Notre Dame - Templeton R Making/Erasing African Religions: Nigeria and Brazil at 0

Central Coast Water Quality Preservation Cooperative Monitoring Program Annual Report

Student Schi Smithsonian Environmental Research Ce CSU COAST Summer Internship 2020-2025 SERC

Zambian Carnivore Programme-World W Conservation Science in Zambia 4

Public Servi Napa County Office of Education-Corpor MATCH: AmeriCorps VIP 2021-22

GRAND TOTAL \$ 66,608,783 \$ 8,946,630 \$ 75,555,413 \$ 56,508,860 \$ 16,941,997 \$ 2,104,556 \$ 19,046,553

42,569

15,165

15,671

89,607

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593,790 \$

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7/1/20-1/31/23

7/1/20-1/31/23

9/1/20-8/31/21

4/15/20-8/31/21

6/1/21-8/31/22

\$15,671 7/1/20-1/31/23

\$10,000 12/23/20-6/30/22

\$17,840 5/1/2021-9/30/21

\$115,605 8/1/2021-7/31/22

\$15,635 7/1/21-6/30/22

174,941

\$190 1/1/21-12/31/21

FY2	20										
	Type	Proposed	Sponsor	Proposal Title	P.I.	Department		Direct	J	Indirect	Total
1	State	8/30/19	CA Dept. Water Resources	Urban Wetland Enhancement and Soccer in Salinas	Laura Lee Lienk	AES	\$	381,172	\$	-	\$ 381,172
2	Federal	10/12/19	Centers for Disease Control and Prevention/U.S.	I My Choice: Developing a Workplace Disclosure Decision Aid and Resources for Working Parents	s o Lisa M Stewart	Social Work	\$	300,000	\$	24,000	\$ 324,000
3	State	12/20/19	County of Monterey/Health Department/Behavior	Entre nosotros "Among us"	Maria A Gurrola	Social Work	\$	43,430	\$	6,515	\$ 49,945
4	Local	1/17/20	Transportation Agency for Monterey County	Arts for Safe and Sustainable Communities	Enid B Ryce	Office of the P	r \$	132,899	\$	26,580	\$ 159,479
5	Federal	1/29/20	U.S. Department of Agriculture	Increased Degree Attainment and Retention in FANH Sciences: Creating a Regional Pipeline	John E Banks	UROC	\$	811,831	\$	188,164	\$ 999,995
6	Federal	1/31/20	University of Alaska, Fairbanks - National Science	Advanced-DART	Robert Dahlgren	Applied Enviro	\$	13,382	\$	2,676	\$ 16,058
7	State	2/20/20	California Department of Parks & Recreation/Cal	Virtual Dive at the Pt. Lobos State Marine Reserve	James B Lindholm	Marine Science	\$	7,653	\$	2,296	\$ 9,949
8	State	2/24/20	Resource Conservation District of Monterey Cour	n Monarchs and Pollinators	Laura L Lienk	AES	\$	30,152	\$	6,030	\$ 36,182
9	Federal	3/24/20	U.S. Department of Education	International Business, Foreign Language & Global Competencies Across the Curriculum	Dante D Di Gregorio	School of Busi	1 \$	185,382	\$	13,631	\$ 199,013
10	State	3/30/20	California State Coastal Conservancy	Eco-Ambassadors and Green Thumbs Go to the Coast	Laura L Lienk	AES	\$	39,853	\$	5,978	\$ 45,831
11	State	5/4/20	City of Salinas-CA Dept. Housing & Community	Mobile Street Outreach and Housing Navigation Services	Kai Medina-Martinez	Social Work	\$	268,261	\$	-	\$ 268,261
12	Federal	5/8/20	San Jose State University Research Fdn-NASA	Center for Applied Atmospheric Research & Education	Sherry L Palacios	Marine Science	\$	35,668	\$	15,337	\$ 51,005
13	Federal	5/14/20	National Institute of Food and Agriculture/U.S. I	Harnessing the Soil Microbiome to Improve Crop Nutritional Content	Nathaniel K Jue	BIO & Chem	\$	633,301	\$	113,253	\$ 746,554
14	State	6/5/20	County of Monterey/Health Department/Behavior	a Sembrandos Futuros/Planting Futures	Maria A Gurrola	Social Work	\$	44,945	\$	5,054	\$ 49,999
15	State	6/5/20	County of Monterey/Health Department/Behavior	a Cosechando Futures/Harvesting futures	Maria A Gurrola	Social Work	\$	44,547	\$	4,995	\$ 49,542
					FY20 Pending Proposals	_	\$	2,972,476	\$	414,509	\$ 3,386,985

FY21										
Type	Proposed	Sponsor	Proposal Title	P.I.	Department]	Direct	I	ndirect	Total
16 Local	7/15/20	City of Seaside	City of Seaside Match for Startup Monterey Bay Launchpad	John B Barbeau/Shyam Kamath	Business	\$	15,000	\$	-	\$ 15,000
17 Federal	8/14/20	Pace University-National Science Foundation	Modeling the Human Harbor; Applying Computational Thinking and Computer Science Core	Susan Elizabeth Alter	Bio & Chem	\$	16,783	\$	7,217	\$ 24,000
18 Federal	8/28/20	Cal Poly Pomona Foundation, IncNational Scien	REU Site: MATerials and applications: an Undergraduate Research Experience (MATURE)	Christine E Valdez	Psychology	\$	11,519	\$	4,953	\$ 16,472
19 Federal	8/31/20	Regents of UC/Santa Cruz-National Science Foun	Subterranean Sea Level Rise: Fostering Resilience and Broadening Participation in California's Cen	1 Robina Bhatti	SBS	\$	230,886	\$	99,281	\$ 330,167
20 State	9/17/20	Resource Conservation District of Monterey Coun	Salinas River Arundo Eradication Project Phase V	Jennifer M Duggan/John Olson	AES	\$	96,589	\$	19,318	\$ 115,907
21 Federal	10/23/20	San Jose State University Research Foundation-U	Harnessing the Soil Microbiome to Improve Crop Nutritional Content	Nathaniel K Jue	BIO & Chem	\$	154,341	\$	7,601	\$ 161,942
22 Federal	11/19/20	Monterey Bay Aquarium Research Institute-NOA	(CeNCOOS) The Central and Northern California Ocean Observing System: Information solutions	t Corey Garza	Marine Science	\$	102,448	\$	22,552	\$ 125,000
23 Federal	1/10/21	Pyramid Lake Paiute Tribe-United States Environ	Wetland Index of Biological Integrity Development	John Robert Olson	AES	\$	52,417	\$	22,539	\$ 74,956
24 Federal	2/10/21	City of Salinas-California Department of Housing	CESH2 Housing Placement	Maria A Gurrola, Kai Medina-M	I Social Work	\$	573,795	\$	109,402	\$ 683,197
25 Federal	2/26/21	U.S. Department of Education	Talent Search (CSUMB Monterey County Talent Search)	Kim M Barber	Early Outreach	\$	2,994,625	\$	239,570	\$ 3,234,195
26 Federal	3/3/21	National Science Foundation	Understanding substrate mobility as a disturbance in hard rock marine communities	David C Garza	Marine Science	\$	244,500	\$	105,135	\$ 349,635
27 Federal	3/19/21	University of Southern California-NOAA/U.S. De	e Quantifying impacts of urban stressors on marine biodiversity and evolution using genome-wide da	t Susan Elizabeth Alter	Bio & Chem	\$	28,833	\$	12,398	\$ 41,231
28 Federal	3/19/21	Florida A&M University-NOAA/U.S. Departmen	NOAA Center for Coastal and Marine Ecosystems ((Restoration of Year 5 Funds))	David C Garza	Marine Science	\$	81,926	\$	7,108	\$ 89,034
29 State	4/12/21	CSU Agricultural Research Institute	Weighing lysimeter studies to determine evapotranspiration and develop new crop coefficients for for	Forrest S Melton	AES	\$	86,000	\$	-	\$ 86,000
30 Federal	4/14/21	Regents of UC Berkeley - US Dept. HHS	22-24 CalSWEC Title IV E Scholarships	Maria A Gurrola	Social Work	\$	614,831	\$	41,234	\$ 656,065
31 Federal	5/7/21	CA Governor's Office of Emergency Services-FEM	Seismic Retrofit of Monterey County Peninsula Regional Emergency Coordination Center	Ken Folsom	Police Dept	\$	1,312,500	\$	87,500	\$ 1,400,000
32 Federal	5/7/21	CA Governor's Office of Emergency Services-FEM	CSUMB Wildfire Fuel Reduction Project	Ken Folsom	Police Dept	\$	225,000	\$	15,000	\$ 240,000
33 Local	5/21/21	Monterey Peninsula Unified School District	Eco-Ambassadors Beach Field Trips for 4th grade classes	Laura L Lienk	AES	\$	16,367	\$	1,637	\$ 18,004
34 Federal	6/10/21	University of Colorado Boulder-National Science	NSF Convergence Accelerator (Track E): Combining the power of citizen science and artificial intell	l David C Garza	Marine Science	\$	182,629	\$	61,331	\$ 243,960
35 Local	6/11/21	Monterey Peninsula Regional Park District	Planning and Restoration at Marina Dunes 21-22	Laura L Lienk	AES	\$	32,393	\$	2,591	\$ 34,984
36 Federal	6/25/21	Coalition of Homeless Services Providers-Federal	CHSP Case Management Services-Continuation	Maria A Gurrola	Social Work	\$	136,851	\$	27,370	\$ 164,221
				FY21 Pending Proposals	_	\$	7,210,233	\$	893,737	\$ 8,103,970

FY22										
Type	Proposed		Proposal Title	P.I.	Department	Direct		Indirect		Total
37 Federal	7/14/21		Quantifying impacts of urban stressors on marine biodiversity and evolution using genome-wide da	t Susan Elizabeth Alter	Biology & Che S			12,398	\$	41,231
38 State	7/16/21		Song-Brown Primary Care Physician Assistant Training Program Grant	1	Physician Assis S			-	\$	168,000
39 State	7/21/21		BlueTech Valley Energy Innovation Cluster	John B Barbeau/Daniel Ripke	School of Busin S	,		46,154		200,001
40 Federal	7/26/21		CAREER: Genomic divergence during speciation in a hyper-diverse marine fish clade	Susan Elizabeth Alter	Biology & Che S			206,566		889,728
41 State	8/2/21		Continuation: The Homeless Engagement and Response Team (HEART) Program	Maria A Gurrola/Renie Rondon Ja				17,907		107,442
42 Federal	8/4/21	2	Continuation: Case Management Services - Rapid Rehousing	Maria A Gurrola	Social Work	, ,		354,249		2,319,806
43 State	8/6/21			Jose Pablo Dundore-Arias	Biology & Che S					167,053
44 Federal	8/8/21		Organics Recycling to Transform Soils (ORTS): Increasing competitiveness of annual vegetables th		Biology & Che S			35,152		999,549
45 Federal	8/13/21 9/28/21		NRE Authentic STEM Undergraduate MENtored Research Transfer Opportunities (AUMENTO).	Corin D Slown/Dennis Kombe Krista P Kamer	Biology & Che S					1,028,810
46 Federal 47 State			CSU COAST SSINP Sea-Level Rise Awards: CA Sea Grant funding cloom community of Salinas To Community of Salinas To		AES S	,		10,750	\$	301,066 613,540
4/ State	10///21	Outdoor Equity Program-CA Dept. Parks & Recre	: icomunidad de Salmas Juntos por una naturaleza saludable y equitativa: [Community of Salmas 10	Laura L Lienk	AES :	013,340	Þ	-	Ф	013,340
48 State	10/26/21	CA Sea Grant/UC Regents-Ocean Protection Cour	Assessing the potential for rapid adaptation to climate change in rockfish	Cheryl A Logan	Marine Science	839,798	\$	80,832	\$	920,630
49 State	11/5/21	CA Coastal Commission/Whale Tail	6th Grade Eco-Ambassadors	Laura L Lienk	AES S	46,249	\$	2,957	\$	49,206
50 Federal	11/5/21	National Science Foundation	Salt effects on carbon quality and cycling at the riparian-stream boundary	John Robert Olson	AES S	63,447	\$	27,282	\$	90,729
51 State	11/12/21	CSU Agriculture Research Institute (ARI)	ARI System: Quantifying and modeling soil health focused nutrient management in vegetable crops	s Arlene L Haffa/Jose Pablo Dundo	Biology & Che S	3,000	\$	-	\$	3,000
52 State	11/15/21	County of Monterey/Social Services - CA	County-Wide Outreach and Case Management	Maria A Gurrola, Kai Medina-Ma	Social Work	361,900	\$	71,369	\$	433,269
53 Other			Fog harp and standard fog collector field intercomparisons	Daniel M Fernandez	AES S	43,477	\$	10,856	\$	54,333
54 Federal	12/1/21	National Telecommunications & Information Ager	From Bullets to Bytes to Broadband: Creating a 21st Century Campus at California State University	t Chip Lenno	CIO	2,254,950	\$	738,790	\$	2,993,740
55 Federal		National Institute of Health	GREAT Opportunities in Genome Science	Nathaniel K Jue, Shahidul Islam,	Bio & Chem/S S	1,555,249	\$	94,206	\$	1,649,455
56 State	12/8/21	CA Leafy Greens Research Board-CA Dept. Food	Carbon Nanoparticle Addition to Fertilizers as a Strategy to Improve Lettuce Yields and Nitrogen U	J Arun D Jani	Biology & Che S	13,436	\$	-	\$	13,436
57 State			Continued monitoring of nitrogen management strategies for leafy greens using soil health metrics		AES S		\$	-	\$	52,992
58 State	12/13/21	County of Monterey/Health Dept-CA Dep. of Hea	MCCares Project: Developing an app based decision aid to navigate care choices and services	Lisa M Stewart	Social Work	188,896	\$	56,669	\$	245,565
59 State	12/15/21	CA Leafy Greens Research Board-CA Dept. Food	Assessing the effects of temperature and crop rotation as determinants of Pythium wilt incidence	Jose Pablo Dundore-Arias	Biology & Che S	295,476	\$	_	\$	295,476
60 Federal		Corporation for National & Community Service		Christine Hernandez, Rhonda Me	Service Learnin	1,091,399	\$	258,601	\$	1,350,000
61 State			Exploring Baby Leaf Germplasm for Disease Resistance, Drought Tolerance, and Nitrogen Use Efficiency	c Arun D Jani	Biology & Che S	89,940	\$	5,120	\$	95,060
62 State		City of Salinas - CA	Creeks of Salinas Encampment Restoration and Clean Up	Laura L Lienk	AES S	55,954	\$	2,797	\$	58,751
63 Local	1/14/22	Monterey County Fish & Game Advisory Council	Feeding Local Monarchs-a Wildlife Project	Laura L Lienk	AES S	3,843	\$	1,153	\$	4,996
64 Federal	1/20/22	Pennsylvania State University-US Dept. Agricultu	Focusing on novel Pest and Disease Management Strategies for US Mushrooms Farms	Jose Pablo Dundore-Arias	Bio & Chem	129,246	\$	46,194	\$	175,440
65 Federal	1/21/22	National Science Foundation	Supplement to 5051701A: Decomposing the effects of diversity on the abundance of marine parasite	e Alison J Haupt	Marine Science	29,970	\$	12,887	\$	42,857
66 Federal	1/25/22	National Science Foundation	Collaborative Research: NSF INCLUDES Alliance: BRinging together Allies In Diversifying Clim	a David C Garza	Marine Science	3,091,783	\$	405,013	\$	3,496,796
67 Federal	1/25/22	National Science Foundation	Latinx PASADA: Pathways to STEM Advanced Degree Attainment	John Banks	UROC S	382,317	\$	148,272	\$	530,589
68 Federal	1/25/22		BRC-BIO Brain molecular signature, neuroplasticity and physiological response induced by hypoxi	Zurine Miguel Malaxechevarria	Psychology S	369,302	\$	130,698		500,000
69 State	1/31/22		RE-ROUTING: County-Wide Outreach and Case Management	Maria A Gurrola, Kai Medina-Ma		1,756,582	\$	343,851	\$	2,100,433
70 Federal		U.S. Department of Education	Watsonville High School and Soledad High School Upward Bound	Kim M Barber	EOSP S	1,704,261		127,893	\$	1,832,154
71 Federal		U.S. Department of Education	North Monterey County and Pajaro Valley Upward Bound	Kim M Barber	EOSP S	1,382,450		105,556		1,488,006
72 Federal	2/4/22		NSF Scholarships in Science, Technology, Engineering, and Mathematics: PALIISADS: Pacific Al		Math & Stats			28,861		365,980
73 Federal	2/7/22	California Sea Grant/The Regents-NOAA	Effects of urchin reproduction, recruitment, and herbivory on central coast kelp forests and potential		Marine Science	,		2,007		9,000
74 Federal	2/8/22	S	My Choice: Developing a Workplace Disclosure Decision Aid and Resources for Working Parents of		Social Work	434,235		149,295		583,530
75 Federal	2/8/22	National Science Foundation	RE-ROUTING: Marine microbiology scientific cruise R/V Sally Ride	Krista P Kamer, Sherry L Palacio		,		19,175		110,367
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FY22 Con't			- ·								
Type	Proposed	Sponsor	Proposal Title	P.I.	Department	D	Direct	Ir	ıdirect		Total
76 State	2/15/22	Regents of UC/UCOP-CA State Dept. Education	State Funds Monterey Bay World Language Project	Yoshiko SaitoAbbott	WLC	\$	16,667	\$	833	\$	17,500
77 Federal	2/15/22	Regents of UC/UCOP-US Dept. Education	Federal Monterey Bay World Languages	Yoshiko SaitoAbbott	WLC	\$	27,778	\$	2,222	\$	30,000
78 Federal	2/15/22	National Science Foundation	Piro Language Documentation Project	Kelly M Medina-Lopez	HCOM	\$	100,445	\$	43,192	\$	143,637
79 Federal	2/16/22	United States Army/U.S. Department of Defense	Environmental Laboratory Studies Support for Fort Hunter Liggett, Monterey County, California	John Robert Olson	AES	\$	270,871	\$	116,474	\$	387,345
80 Other	2/18/22	Central Coast Water Quality Preservation, Inc.	Cooperative Monitoring Program Annual Report	John Robert Olson	AES	\$	18,268	\$	7,855	\$	26,123
81 State	2/23/22	Agricultural Research Institute/California State Un	ARI-C: Enhanced understanding of the etiology and management of Pythium wilt of lettuce in the	§ Jose Pablo Dundore-Arias	Bio & Chem	\$	109,069	\$	-	\$	109,069
82 State	2/23/22	Agricultural Research Institute/California State Un	ARI-C: Carbon Nanoparticle Application in Arugula Production as a Strategy to Improve Yields an	k Arun D Jani	Bio & Chem	\$	105,025	\$	-	\$	105,025
83 State	2/23/22	Agricultural Research Institute/California State Un	ARI-S: Quantifying and modeling soil health focused nutrient management in vegetable crops	Arlene L Haffa	AES	\$	290,090	\$	-	\$	290,090
84 State	2/23/22	Agricultural Research Institute/California State Un	ARI-C: The Implementation of Pesticide-Remediating Bioreactors across Salinas Valley	Nathaniel K Jue	Bio & Chem	\$	64,191	\$	-	\$	64,191
85 State	2/25/22	California State Lands Commission	CSU COAST Summer Internships 2022-24 State Lands Commission	Krista P Kamer	COAST	\$	22,000	\$	-	\$	22,000
86 State	3/3/22	California Office of Statewide Health Planning &	Map It: The Road to a Professional Career in Healthcare	Alyssa E Erikson	Nursing	\$	23,148	\$	1,852	\$	25,000
87 Other	3/3/22	Marine Applied Research and Exploration	CSU COAST Summer Internships 2022-26 Marine Applied Research and Exploration	Krista P Kamer	COAST	\$	38,000	\$	-	\$	38,000
88 Other	3/3/22	Tijuana River National Estuarine Research Reserv	Continuation: CSU COAST Summer Internship: TR NERR	Krista P Kamer	COAST	\$	1,500	\$	-	\$	1,500
89 State	3/3/22	California Ocean Science Trust	CSU COAST Summer Internship-CAL OST	Krista P Kamer	COAST	\$	1,500	\$	-	\$	1,500
90 State	3/4/22	San Francisco Bay Conservation and Developmen	CSU COAST Summer Internships 2022-26 San Francisco Bay Conservation and Development Con	n Krista P Kamer	COAST	\$	19,000	\$	-	\$	19,000
91 Federal	3/4/22	National Science Foundation	Collaborative Research: Variable Resistance of US West Coast Rocky Intertidal Communities	David C Garza	Marine Science	\$	205,456	\$	82,755	\$	288,211
92 State	3/7/22	Foundation for California Community Colleges-C	Increasing Student Success Through Faculty Engagement And Sustainable Professional Developme	r Michael B Scott, Jennifer Clicke	en Math & Stats	\$	92,593	\$	7,407	\$	100,000
93 Federal	3/10/22	California Sea Grant/The Regents-NOAA	Bridge Funds for NOAA Center Graduate Students	David C Garza	Marine Science	\$	10,000	\$	-	\$	10,000
94 Federal	3/16/22	California Sea Grant/The Regents-NOAA	Bridge Funds for NOAA Center Graduate Students (Augmentation to PD 1120)	David C Garza	Marine Science	\$	10,000	\$	-	\$	10,000
95 State	3/24/22	Regents of UC/UCOP-CA Institute for Water Res	Assessing wildlife use of 3 types of agricultural ditches: data for co-management of water quality at	n Jennifer M Duggan	AES	\$	9,991	\$	-	\$	9,991
				FY22 Pending Proposals	_	\$ 24	4,015,221	\$ 4	4,064,977	\$ 2	28,080,198
				TOTAL PENDING PROPO	OSALS	\$ 34,1	197,930	\$ 5,	373,223	\$39	9,571,153

ACADEMIC SUPPORT

										Ongoing Awards	New Awards	New Awards To	tal New Awards
Type		Sponsor	Award Title	PI	Department	Division/College	Award Direct	Award Indir.	Award Total	FY21	Direct FY22	Indirect FY22	FY22 Award Term
1 Federal	Academic Support		s Improving Learning and Achievement with Reading/Writing-		CAD	AA/	\$ 69,539		\$ 99,441	\$99,441			1/1/19-12/31/22
2 Federal	Academic Support	Cal Poly Pomona Fdn/ARI-US Dept. A	ng No More Silos: Multi-Disciplinary and Data Intensive Traini	Sam Robinson	HCOM	AA/AHSS	\$ 62,224			\$88,981			9/1/19-8/31/23
3 State	Academic Support	CA Commission on Teacher Credentials	ir LS-MS-Bilingual Authorization ITEP-Bilingual Elementary	Deedee Perez-Granados/Cathi D	r Liberal Studie	AA/Education	\$ 227,273	\$ 22,727	\$ 250,000	\$250,000			12/5/16-12/31/
4 Federal	Academic Support	US Dept. Education	Preparing School Psychologists to Effectively Support Engli	Cathi Draper-Rodriguez	Teacher Ed	AA/Education	\$ 189,017	\$ 7,080	\$ 196,097	\$196,097			7/1/19-6/30/21
5 State	Academic Support	CA Commission on Teacher Credentials	ir SPED-Education Specialist Mild/Moderate and Moderate/Sev	Cathi Draper-Rodriguez/Deedee	Teacher Ed/Li	AA/Education	\$ 227,273	\$ 22,727	\$ 250,000	\$250,000			12/5/16-12/31/
6 Federal	Academic Support	U.S. Department of Education	Project POPPY: Preparing Observational Practitioners through	Erin M Ramirez, Megan Sulsbe	a Teacher Educa	AA/Education	\$ 2,696,722	\$ 27,154	\$ 2,723,876	\$1,743,390	\$ 969,673	\$ 10,813 \$	980,486 10/1/2019-9/30
7 Federal	Academic Support	US Dept of Education	Ronald E. McNair Scholars 2017-2022 Yr 4	John Banks	UROC	AA/GS&R	\$ 250,933	\$ 10,955	\$ 261,888	\$261,888			9/1/20-8/31/21
8 Federal	Academic Support	US Dept of Education	Ronald E. McNair Scholars 2017-2022 Yr 5	John Banks	UROC	AA/GS&R	\$ 252,414	\$ 9,473	\$ 261,887	\$0	\$252,414	\$9,473	\$261,887 9/1/21-8/31/22
9 State	Academic Support	UEI Sacramento - Chancellor's Office	CSU LSAMP Yr 3 STEM Pathways & Research Alliance	John Banks	UROC	AA/GS&R	\$ 40,000	\$ -	\$ 40,000	\$40,000			9/1/20-8/31/21
10 State	Academic Support	UEI Sacramento - Chancellor's Office	CSU LSAMP Yr 4 STEM Pathways & Research Alliance	John Banks	UROC	AA/GS&R	\$ 40,382	\$ -	\$ 40,382	\$0	\$40,382	2 \$0	\$40,382 9/1/21-8/31/22
11 Federal	Academic Support	U.S. Department of Agriculture	Increased degree attainment in FANH Sciences: Creating a re-	John Banks, Jose Pablo Dundo	r UROC-BIO &	AA/GS&R-COS	\$ 842,912	\$ 132,402	\$ 975,314	\$0	\$ 842,912	\$ 132,402 \$	975,314 9/1/2021-8/31/2
12 Federal	Academic Support	US Dept of Education	Research-based Interventions to Increase STEM Degree Attain	John Banks/Tom Horvath	UROC/CS/U	AA/GS&R-COS	\$ 1,156,176	\$ 52,894	\$ 1,209,070	\$1,099,767	\$103,799	\$5,504	\$109,303 10/1/20-9/30/22
13 Local	Academic Support	Central CA Coast Alliance for Health	Workforce Development Grant-PA Program Support	Christopher Forest	HSHS/PA	AA/HSHS	\$ 750,000	\$ -	\$ 750,000	\$750,000			5/16/17-12/31/2
14 State	Academic Support	CA Statewide Health Planning & Devel	o Song Brown Grant for PA Program 20-21	Christopher Forest/Valerie Berr	y PA	AA/HSHS	\$ 48,000	\$ -	\$ 48,000	\$48,000			6/30/20-8/15/20
15 State	Academic Support	California Office of Statewide Health Pl		Christopher P Forest, Valerie Je			\$ 60,000		\$ 60,000	\$0	\$ 60,000	S - S	60,000 7/1/2021-8/30/2
16 Federal	Academic Support	US Dept of Education	Preparing School Social Workers to Effectively Support Engl						\$ 209,878	\$209,878			7/1/20-6/30/22
17 State	Academic Support	Fdn for CA Community Colleges-Calif	o GPS to STEM Success: Applications, Standards-Based Grad	Alison G Lynch, Lipika Deka	Mathematics a	AA/Science	\$ 96,263	\$ 3,737	\$ 100,000	\$0	\$ 96,263	\$ 3,737 \$	100,000 8/1/2021-12/31
18 Federal	Academic Support	US Dept. Education	The Making Accessible and Effective Systems for Teacher Re	Deedee Perez-Granados/Cathi D	r Liberal Studie	AA/Teacher Ed	\$ 3,000,000	\$ -	\$ 3,000,000	\$2,250,000	\$750,000	\$0	\$750,000 10/1/18-9/30/22
19 Federal	Academic Support	Monterey Peninsula College - US Dept	o Title V: Ready Set Transfer Yr 1-4	Sharon Anderson	Advising	AA/Univ College	\$ 380,346	\$ -	\$ 380,346	\$268,387	\$111,959	\$0	\$111,959 10/1/18-9/30/22
20 Federal	Academic Support		'Cabrillo/CSUMB Partnership to Strengthen Transfer Pathway			AA/Univ College			\$ 123,450	\$123,450			10/1/19-9/30/20
21 Federal	Academic Support	5 1	'Cabrillo/CSUMB Partnership to Strengthen Transfer Pathway			AA/Univ College			\$ 130,976				10/1/20-9/30/22
22 Federal	Academic Support	U.S. Department of Education	Title V-METAS Mentorship & Equity in Transitions to	Leslie Williams/Andrew Drumr	r Dean of Stude		1,199,679		\$ 1,199,679	\$600,000			599,679 10/1/20-9/31/22
23 Federal	Academic Support	US Dept of Education		Clementina Macias		SA/Enrollment N					\$395,290		\$425,000 7/1/19-6/30/22
24 Federal	Academic Support	U.S. Department of Education				SA/Enrollment N				,			294,725 9/1/20-8/31/22
25 Federal	Academic Support	U.S. Department of Education	Student Support Services Program-STEM Yr 1	Clementina Macias	College Supp	SA/Enrollment N				\$261,888			261,887 9/1/20-8/31/22
					Total Acade	emic Support	\$ 14,268,865	\$ 518,625	\$ 14,787,490	\$ 9,816,868	\$ 4,739,981	\$ 230,641 \$	4,970,622
INSTITUTION	NAL SUPPORT												
										Ongoing Awards	New Awards	New Awards To	tal New Awards
Type		Sponsor	Award Title	PI	Denartment	Division/College	Award Direct	Award Indir.	Award Total	FY21	Direct FY22	Indirect FY22	FY22 Award Term
1 State	Institutional Support	CA Dept. Forestry & Fire Protection		Ken Folsom	Emergency Pr		\$ 245,536		\$ 275,000		\$ 245,536		275,000 11/30/21-3/15/2
1 State	morracional Support	Cri Dept. 1 destry & The Hotetton	COUNTY WHATTE I del Reddelloll I Toject	ICH I OISOIII		itional Support			\$ 275,000		\$ 245,536	,	275,000 11/30/21-3/13/2
					i otai ilistiti	itional Support	o 243,330	g 29,404	g 273,000	-	9 243,330	g 27,404 g	273,000

PURLIC SERVICE

	VICE										Ongoing Awards	New Awards	New Awards	Total New Award	
				***							FY21		Indirect FY22	FY22	
Type		Sponsor	Award Title	PI		Division/College	Award		Award Indir.	Award Total		Direct F Y 22	Indirect F Y 22	F Y 22	Award Term
1 Local	Public Service	Arts Council for Monterey County-Cou		Enid Ryce; Lanier Sammons	CAT/Music	AA/AHSS	\$	3,876		\$ 4,457	\$4,457				1/1/20-12/31/2021
2 Federal	Public Service		tii Monterey Bay World Language Project-Federal Funds 21-22		WLC	AA/AHSS	\$	27,778			\$0	\$ 27,778	\$ 2,222	\$ 30,000	7/1/21-6/30/22
3 State	Public Service	Regents of UC/UCOP	Monterey Bay World Language Project-State Funds 20-21	Yoshiko Saito-Abbott	WLC	AA/AHSS	\$	16,667							7/1/20-6/30/22
4 State	Public Service	Regents of UC/UCOP	Monterey Bay World Language Project-State Funds 21-22	Yoshiko Saito-Abbott	WLC	AA/AHSS	\$	16,667	\$ 833			\$16,667	\$833	\$17,50	0 7/1/21-6/30/22
5 Federal	Public Service	US Economic Development Agency	CARES ACT: Restart and Restore (Augmentation to	John B Barbeau	Business	AA/Business		524,343			\$749,811				4/8/21-3/31/23
6 Federal	Public Service		n/l Startup Monterey Bay Launchpad (Full Proposal) Pre was K			AA/Business		298,829							9/1/2019-8/31/22
7 State	Public Service	Monterey County Health DeptCA Box		Ignacio Navarro/Kim Judson	HHSPP	AA/HSHS		272,727			\$300,000				2/12/18-9/31/21
8 State	Public Service	Monterey County Behavioral Health Bu		Ignacio Navarro/Kim Judson	HHSPP	AA/HSHS		272,727			\$300,000				8/15/19-5/15/23
9 Federal	Public Service		pt Monterey County Health Dept. Health Literacy Evaluation	Kim Judson, Ignacio Navarro	HHSPP	AA/HSHS	\$	279,720				\$ 279,720	\$ 120,280	\$ 400,000	9/1/21-6/30/23
10 State	Public Service		A Monterey County Cannabis Equity Project Evaluation	Kim Judson/Ignacio Navarro	HHSPP	AA/HSHS	\$	76,922			\$99,999				7/15/20-8/31/21
11 Federal	Public Service	City of Salinas - HUD	CARES Act: Case Management Services - Rapid Rehousing			AA/HSHS	\$	185,831				\$ 185,831	\$ 36,118	\$ 221,949	7/1/21-6/30/22
12 State	Public Service		iv The Homeless Engagement and Response Team (HEART) I	n Maria Gurolla	Social Work		\$	199,672		\$ 199,672	\$199,672				3/15/20-12/31/21
13 Federal	Public Service	Coalition of Homeless Services Provide		Maria Gurrola	Social Work			109,714			\$131,657				10/15/20-12/31/21
14 Federal	Public Service	Coalition of Homeless Services Provide		Maria Gurrola	Social Work			185,221			\$157,656		\$ 10,768		3 10/15/20-8/31/21
15 Federal	Public Service	City of Salinas - FEMA/Homeland Sec		Maria Gurrola, Kai Martinez	Social Work		\$	381,527			\$0		\$ 74,473		11/1/21-10/31/22
16 Federal	Public Service	City of Salinas - FEMA/Homeland Sec		Maria Gurrola, Kai Martinez	Social Work		\$	152,276			\$0	\$ 152,276	\$ 29,724	\$ 182,000	11/1/21-6/30/22
17 Federal	Public Service	County of Monterey Health Dept - US	D Community Health Engagement-Whole Person Care	Maria Gurrola/Kai Martinez	Social Work	AA/HSHS	\$	399,944	\$ 19,635	\$ 419,579					1/1/21-12/31/21
18 Federal	Public Service	City of Salinas - HUD	CARES: Emergency Solutions Grant	Maria Gurrola/Kai Martinez	Social Work	AA/HSHS	\$ 1,	000,000	\$ 200,000	\$ 1,200,000	\$1,200,000				3/1/21-2/28/22
19 Local	Public Service	Central CA Coast Alliance for Health	Training to Improve Access and Integration of Quality Servi	c Renie Rondon-Jackson/Julie Al	t Social Work/	AA/HSHS	\$	39,700	\$ -	\$ 39,700	\$39,700				6/22/20-12/31/21
20 Local	Public Service	Central CA Coast Alliance for Health	Everyone's Harvest Fresh Rx	Vanessa Lopez-Littleton/Elizab	HHSPP/Bio &	AA/HSHS/Science	\$	8,100	\$ -	\$ 8,100	\$6,600	\$ 1,500	\$ -	\$ 1,500	9/1/20-8/31/22
21 Local	Public Service	Transportation Agency for Monterey Co	ou SCYP Partnership with TAMC	Daniel M Fernandez	AES	AA/Science	\$	99,024	\$ 23,347	\$ 122,371	\$0	\$ 99,024	\$ 23,347	\$ 122,371	8/25/21-6/30/26
22 Federal	Public Service	Bureau of Land Management/U.S. Depa	art RON Restoration at BLM 2019-2022	Laura L Lienk	AES	AA/Science	\$	137,207	\$ 24,011	\$ 161,218	\$51,218	\$ 93,617	\$ 16,383	\$ 110,000	10/1/2019-9/30/22
23 Federal	Public Service	Bureau of Land Management/U.S. Depa	art Return of the Natives to BLM/FONP Ensuring Native Plan	t Laura L Lienk	AES	AA/Science	\$	79,388	\$ 13,893	\$ 93,281	\$0	\$ 79,388	\$ 13,893	\$ 93,281	10/1/21-9/30/24
24 State	Public Service	CA Dept. of Parks & Recreation/CA St	tat Bring Back the Wildlife	Laura L Lienk	AES	AA/Science	\$	66,527	\$ -	\$ 66,527	\$66,527				7/1/16-3/31/22
25 State	Public Service	Resource Conservation District of Mon	te RCD Restoration at Salinas River/Soledad Area	Laura L Lienk	AES	AA/Science	\$	25,000	\$ 5,000	\$ 30,000	\$30,000				7/2/19-2/20/22
26 State	Public Service	Regents of UC/Santa Cruz	UCSC Nature Detectives Spring 2022	Laura L Lienk	AES	AA/Science	\$	4,500	\$ -	\$ 4,500	\$0	\$ 4,500	\$ -	\$ 4,500	2/16/22-12/31/22
27 Local	Public Service	Monterey Peninsula Regional Park Dist	tri MPRPD Planning & Restoration at Marina Dunes	Laura L Lienk	AES	AA/Science	\$	61,262	\$ 4,901	\$ 66,163	\$31,179	\$ 32,393	\$ 2,591	\$ 34,984	10/15/20-6/30/22
28 Local	Public Service	Monterey Peninsula Unified School Dis	sti Eco-Ambassadors School Gardens 21-22	Laura L Lienk	AES	AA/Science	\$	10,915	\$ 1,091	\$ 12,006	\$0	\$ 10,915	\$ 1,091	\$ 12,000	9/29/21-6/30/22
29 Local	Public Service		sti Eco-Ambassadors School Gardens 21-22 5th & 6th grade	Laura L Lienk	AES	AA/Science	\$	33,722			\$0	\$ 33,722			2/2/22-6/30/22
30 Other	Public Service	Big Sur Land Trust	Carr Lake Demonstration Garden 2021-2022 Weekend Stew		AES	AA/Science	\$	13,596				\$ 13,596	\$ 2,039		5 7/1/21-6/30/22
31 State	Public Service	California Ocean Protection Council	The California Undersea Imagery Archive	James B Lindholm	Marine Science	A A /S aignes	•	120,000					, , , , , , , , , , , , , , , , , , , ,	,	9/3/2019-12/31/21

32 Federal	Public Service	Napa County Office of Ed - Corporation	AmeriCorps: Building Volunteer Capacity VIP 20-21	Laura L Lienk	Service Learnii AA/Univ College \$	79,853 \$	- \$	79,853	\$89,835	\$ (9,982) \$	- \$	(9,982) 9/1/20-8/31/21
33 Other	Public Service	Multiple Agencies	AmeriCorps VIP 20-21 match account	Laura L Lienk	Service Learni AA/Univ College \$	89,607 \$	- \$	89,607	\$89,607			9/1/20-8/31/21
34 Other	Public Service	Napa County Office of Education-Corpo	r MATCH: AmeriCorps VIP 2021-22	Seth S Pollack	Service Learni AA/Univ College \$	115,605 \$	- \$	115,605	\$0	\$ 115,605 \$	-	\$115,605 8/1/2021-7/31/22
35 Federal	Public Service	Napa County Office of Education	AmeriCorps 2021-22	Seth S Pollack	Service Learni AA/Univ College \$	79,581 \$	- \$	79,581	\$0	\$ 79,581 \$	- \$	79,581 8/1/2021-7/31/22
36 State	Public Service	CSU Chancellor's Office/Dept. External	l South County & Seaside CSUMB Summer Algebra Institu	tt Kim M Barber	PreCollege PreSA/Enrollment N \$	60,000 \$	- \$	60,000	\$60,000			3/1/21-8/31/21
37 Federal	Public Service	US Dept. Education	GEAR-UP Seaside/Salinas - Year 7 Final Year	Kim Barber	PreCollege PreSA/Enrollment N \$	763,209 \$	61,057 \$	824,266	\$824,266			9/25/20-9/24/22
38 Federal	Public Service	US Dept. Education	GEAR-UP South County-Year 7 Final Year	Kim Barber	PreCollege PreSA/Enrollment N \$	563,798 \$	45,104 \$	608,902	\$608,902			9/25/20-9/24/22
39 Federal	Public Service	US Dept of Education	Upward Bound Watsonville & Soledad 20-21	Kim Barber	PreCollege PreSA/Enrollment N \$	342,350 \$	24,081 \$	366,431	\$366,431			9/1/20-8/31/21
40 Federal	Public Service	US Dept of Education	Upward Bound Watsonville & Soledad 21-22	Kim Barber	PreCollege PreSA/Enrollment N \$	269,844 \$	21,587 \$	291,431	\$0	\$269,844	\$21,587	\$291,431 9/1/21-8/31/22
41 Federal	Public Service	US Dept of Education	Upward Bound Pajaro Valley & North Monterey County 20)- Kim Barber	PreCollege PreSA/Enrollment N \$	277,260 \$	20,341 \$	297,601	\$297,601			9/1/20-8/31/21
42 Federal	Public Service	US Dept of Education	Upward Bound Pajaro Valley & North Monterey County 21	- Kim Barber	PreCollege PreSA/Enrollment N \$	238,520 \$	19,081 \$	257,601	\$0	\$238,520	\$19,081	\$257,601 0/1/21-8/31/22
43 Federal	Public Service	US Dept of Education	Educational Talent Search Year 4, 20-21	Kim Barber	PreCollege PreSA/Enrollment N \$	598,925 \$	47,914 \$	646,839	\$646,839			9/1/20-8/31/21
44 Federal	Public Service	US Dept of Education	Educational Talent Search Year 5, 21-22	Kim Barber	PreCollege PreSA/Enrollment N \$	598,925 \$	47,914 \$	646,839	\$0	\$598,925	\$47,914	\$646,839 9/1/21-8/31/22
45 Federal	Public Service	US Dept of Education	Coastal GearUP Year 2	Kim Barber	PreCollege PreSA/Enrollment N \$	2,330,176 \$	185,854 \$	2,516,030	\$1,306,400	\$ 1,120,102 \$	89,528 \$	1,209,630 9/30/20-9/29/27
46 Federal	Public Service	U.S. Department of Education	Gear Up Salinas Valley Futures	Kim Barber	PreCollege PreSA/Enrollment N \$	1,148,519 \$	91,481 \$	1,240,000	\$0	\$ 1,148,519 \$	91,481 \$	1,240,000 10/1/21-6/30/22
		-	-		Total Public Service \$	12,659,554	1,646,050 \$	14,305,604	\$ 8,671,471	\$ 5,027,408 \$	606,725 \$	5,634,133

RESEARCH &	& DEVELOPMEN	T											
										Ongoing Awards	New Awards	New Awards Tot	al New Awards
Type		Sponsor	Award Title	PI	Department	Division/College	Award Direct	Award Indir.	Award Total	FY21	Direct FY22	Indirect FY22	FY22 Award Term
1 Federal	R&D	National Endowment for the Humanities	Tektite Revisited Documentary	Meghan O'Hara	CAT	AA/AHSS	\$ 52,44	0 \$ 22,549	\$ 74,989	\$74,989			8/1/19-4/30/22
2 Other	R&D	University of Notre Dame - Templeton I	R Making/Erasing African Religions: Nigeria and Brazil at Cr	o Umi Vaughn	HCOM	AA/AHSS	\$ 35,83	5 \$ -	\$ 35,835	\$35,835			4/15/20-8/31/21
3 Other	R&D	University of Minnesota	MMPI-2-RF Validation in a Forensic Psychiatric Inpatient	H Danielle Burchett	Psychology	AA/AHSS	\$ 15,00	0 \$ -	\$ 15,000	\$15,000			7/1/17-/30/22
4 Federal	R&D	National Science Foundation	HSI Pilot Project: Inclusive and Integrative STEM Education	or John Banks, Andrew Lawson	UROC/CoS	AA/GS&R-COS	\$ 331,22	7 \$ 68,763	\$ 399,990	\$0	\$ 331,227	\$ 68,763 \$	399,990 10/1/21-9/30/23
5 Federal	R&D	U.S. Geological Survey/US Dept. Interi-	Testing USGS Debris Flow Probability Models	Doug Smith	AES	AA/Science	\$ 6,95	9 \$ 2,992	\$ 9,951	\$9,951			12/15/20-12/14/21
6 State	R&D	CA State Parks Dept.	Hollister Hills 2016	Doug Smith	AES	AA/Science	\$ 191,63	7 \$ 38,661	\$ 230,298	\$230,298			11/16/16-12/31/21
7 Federal	R&D	US Dept. Agriculture	Remote Sensing support for precision fumigation in strawb	er Forrest Melton	AES	AA/Science	\$ 27,27	3 \$ 2,727	\$ 30,000	\$30,000			8/1/17-7/31/22
8 Federal	R&D	US Dept. Agriculture/ARS	Site-specific soil pest management in strawberry and vegeta	bl Forrest Melton	AES	AA/Science	\$ 254,35	7 \$ 26,340	\$ 280,697	\$182,489	\$89,280	\$8,928	\$98,208 8/1/19-7/31/22
9 State	R&D	CSU Fresno Fdn - CSU ARI	Lysimetric determination of evapotranspiration coefficients	fc Forrest Melton	AES	AA/Science	\$ 54,36	0 \$ -	\$ 54,360	\$54,360			4/1/20-6/30/2021
10 Federal	R&D	US Fish & Wildlife Service	Evaluation of Monterey Gilla Management, Current Extent	, Fred Watson	AES	AA/Science	\$ 16,77	1 \$ 2,935	\$ 19,706	\$19,706			9/1/19-12/31/21
11 Other	R&D	Zambian Carnivore Programme-Int'l Uni	Conservation Science in Zambia 2	Fred Watson	AES	AA/Science	\$ 3,49	1 \$ 349	\$ 3,840	\$3,840			1/1/19-12/31/2021
12 Other	R&D	Zambian Carnivore Programme-World V	Conservation Science in Zambia 4	Frederick G Watson	AES	AA/Science	\$ 16,21	8 \$ 1,622	\$ 17,840	\$0	\$ 16,218	\$ 1,622	\$17,840 5/1/2021-9/30/21
13 Federal	R&D	Regents of UC/UCOP-US Geological S	u Assessing Wildlife use of 3 types of agricultural ditches: da	ta Jennifer Duggan	AES	AA/Science	\$ 14,96	9 \$ -	\$ 14,969	\$0	\$ 14,969	\$ - \$	14,969 9/1/21-8/31/22
14 State	R&D	Resource Conservation District of Mont	e Salinas River Arundo Eradication Project Phase IV	Jennifer Duggan, John Olson	AES	AA/Science	\$ 96,79	8 \$ 19,360	\$ 116,158	\$116,158			7/2/2019-3/30/23
15 Federal	R&D	Utah State Univ-US Army Corps of Eng	A data driven decision support system to identify optimal l	ar John Olson	AES	AA/Science	\$ 85,40	4 \$ 36,723	\$ 122,127	\$122,127			7/13/18-7/12/21
16 Federal	R&D	Southern CA Coastal Water Research Pr	Development of a flow duration assessment method for the	A John Olson	AES	AA/Science	\$ 213,27	7 \$ 91,709	\$ 304,986	\$304,986			1/1/19-9/30/21
17 Federal	R&D	State Water Resources Control Board-US	S Dry Stream Assessment Phase III	John Olson	AES	AA/Science	\$ 52,44	8 \$ 22,552	\$ 75,000	\$75,000			5/1/19-4/30/22
18 State	R&D	Southern CA Coastal Water Research Pr	c Evaluation and Development of Ephemeral Stream Assessm	e John Olson	AES	AA/Science	\$ 75,43	7 \$ 22,631	\$ 98,068	\$98,068			2/1/21-10/31/22
19 State	R&D	Southern CA Coastal Water Research Pr	c Evaluation and Development of Ephemeral Stream Assessm	e John Olson	AES	AA/Science	\$ 62,47	9 \$ 18,744	\$ 81,223	\$81,223			2/1/21-10/31/22
20 State	R&D	Southern CA Coastal Water Research Pr	Evaluation and Development of Ephemeral Stream Assessm	e John Olson	AES	AA/Science	\$ 89,45	0 \$ 26,835	\$ 116,285	\$116,285			2/1/21-10/31/22
21 Other	R&D	Santa Lucia Conservancy	Santa Lucia Conservancy Hydrology Monitoring 20-21	John Olson	AES	AA/Science	\$ 37,01	7 \$ 5,552	\$ 42,569	\$42,569			7/1/20-1/31/23
22 Other	R&D	Santa Lucia Conservancy	Santa Lucia Conservancy Hydrology Monitoring 20-22	John Olson	AES	AA/Science	\$ 13,18	7 \$ 1,978	\$ 15,165	\$15,165			7/1/20-1/31/23
23 Other	R&D	Santa Lucia Conservancy	Santa Lucia Conservancy Hydrology Monitoring 20-23	John Olson	AES	AA/Science	\$ 13,62	7 \$ 2,044	\$ 15,671	\$0	\$13,627	\$2,044	\$15,671 7/1/20-1/31/23
24 Other	R&D	California Trout	Predicting fish assemblages in California estuaries	John Olson	AES	AA/Science	\$ 18,18	2 \$ 1,818	\$ 20,000	\$10,000	\$9,091	\$909	\$10,000 12/23/20-6/30/22
25 Other	R&D	Central Coast Water Quality Preservation	n Cooperative Monitoring Program Annual Report	John Olson	AES	AA/Science	\$ 18,40	8 \$ 7,915	\$ 26,323	\$26,133	\$133	\$ \$57	\$190 1/1/21-12/31/21
26 Other	R&D	AECOM - CalAm Water	5-Year Carmel Monitoring	John Olson, Doug Smith	AES	AA/Science	\$ 37,20	3 \$ 15,997	\$ 53,200	\$53,200			5/14/18-5/13/23
27 Federal	R&D		Authority- US Environmental Protection Agency	John Robert Olson	AES	AA/Science	\$ 90,74			\$0	\$ 90,747	\$ 39,021 \$	129,768 8/1/21-12/31/22
28 Federal	R&D	CA Dept. Food & Ag - US Dept. Ag	Improving Water Use Efficiency of Cool Season Vegetable		AES	AA/Science	\$ 78,04			\$84,011			11/1/19-4/30/22
29 Federal	R&D	CA Dept. Food & Ag	Evapotranspiration monitoring Salinas Valley specialty crop		AES	AA/Science	\$ 427,63			\$0	\$ 427,635	\$ 18,294 \$	445,929 11/1/21-4/30/24
30 Federal	R&D		Extension of CropManage Decision-Support System to	Lee Johnson/Forrest Melton	AES	AA/Science	\$ 371,32			\$385,538			11/1/20-4/30/23
31 State	R&D	CA Dept Water Resources	Satellite-based IrriQuest calculator for monitoring crop cons		AES	AA/Science	\$ 259,82			\$282,862			10/25/17-10/25/21
32 Federal	R&D		A ARC-CREST Science Mission Operations by NSERC and		AES	AA/Science	\$ 17,223,60			\$19,924,019	\$1,041,847		\$1,281,291 3/1/12-2/28/23
33 Federal	R&D	Regents of UC/Santa Cruz - USDA	Integrated systems for management of soil borne diseases ar		Bio & Chem		\$ 208,71			\$186,199	\$51,055	\$14,403	\$65,458 8/15/17-8/14/21
34 State	R&D	Campus ARI-CSU CO ARI	Campus: In Situ Monitoring of Pathogen Suppressing vola		Bio & Chem		\$ 262,24			\$279,257			7/1/18-6/30/21
35 State	R&D	CSU ARI - CSU Chancellor Office	ARI Campus: Optimizing Carbon Input Source as Part of a		Bio & Chem		\$ 134,01			\$134,017			7/1/19-6/30/22
36 State	R&D		Demonstration and Measurement of Healthy Soils Practices		Bio & Chem		\$ 87,06			\$108,836			8/1/19-6/30/22
37 State	R&D		A Integrated Sustainable Nitrogen Management in Vegetable C		Bio & Chem		\$ 82,06			\$33,075	\$ 55,609		69,510 9/1/20-3/31/23
38 State	R&D	CSU ARI-CSU Chancellor's Office	ARI-Campus: Impact of arbuscular mycorrhizal fungi applic		Bio & Chem		\$ 108,84			\$55,000	\$ 53,844		53,844 7/1/20-6/30/22
39 State	R&D	CA Leafy Green Research Board/CA De		Arlene L Haffa	Bio & Chem		\$ 17,81			\$0	\$ 17,810		17,810 4/1/21-3/31/22
40 Federal	R&D	National Science Foundation	MRI: Acquisition of a Benchtop NMR Instrument with Pu				\$ 145,20			\$0	\$ 145,200	\$ - \$	145,200 8/1/2021-7/30/24
41 Federal	R&D	National Science Foundation	RUI: Molecular Design for Redox Active Deep Eutectic Sol		Bio & Chem		\$ 180,20			\$245,000			9/1/18-8/31/22
42 Federal	R&D		FUTURE-Ag: Fostering Undergraduate student Training, U		Bio & Chem		\$ 155,60			\$0	\$ 155,606		222,516 8/1/2021-7/31/23
43 Federal	R&D	Agricultural Research Services	Geographic Patterns in Cropland Use in Strawberry Produci		Bio & Chem		\$ 18,17			\$0	\$ 18,177		19,995 6/1/2021-5/30/23
44 Federal	R&D	University of Minnesota - NSF	Agricultural Microbiome Research Network Yr. 1-3	Jose Pablo Dundore-Arias	Bio & Chem		\$ 80,41			\$78,542	\$ 25,493	\$ 10,963 \$	36,456 8/1/2019-7/31/2022
45 State	R&D		(Evaluation of anaerobic soil dis infestation and pathogen su		Bio & Chem		\$ 13,66 \$ 49.37		\$ 13,662 \$ 49,374	\$13,662 \$49,374			3/1/20-12/31/2022
46 State	R&D	CSU ARI-CSU Chancellor's Office	ARI C- Optimizing management of soilborne pathogens of Characterization of Disease Development and Evaluation of		Bio & Chem		\$ 49,37 \$ 47,39			\$49,374 \$47,397			6/21/20-6/20/2022
47 State	R&D				Bio & Chem					\$47,397	e 20.000	¢ 0.000 ¢	4/1/21-3/31/22
48 State 49 State	R&D R&D	CA Dept. Food & Agriculture CSU ARI-CSU Chancellor's Office	Investigating the diversity and distribution of soilborne Pyt Biosensor and bioremediator development	Nathaniel Jue	Bio & Chem Bio & Chem		\$ 30,00 \$ 45,00		\$ 39,000 \$ 45,000	\$45,000	\$ 30,000	\$ 9,000 \$	39,000 9/1/21-8/31/22
													7/1/20-6/30/22
50 State	R&D	System ARI-CSU CO ARI	System: The Genomics of Remediating Microbes Relevant	n namaniei Jue/Ariene Haffa	Bio & Chem	AA/Science	\$ 296,09	U \$ -	\$ 296,090	\$296,090			7/118-6/30/2022

51 State	R&D		Field Optimization of Water Flow for the Scaling of a Pestic		Bio & Chem A		71,047		71,047	\$71,047			4/1/20-3/31/2022
52 Federal	R&D		SG/RUI: The evolution of extreme phenotypic convergence		Bio & Chem A	A/Science \$	35,613			\$44,047			10/1/20-7/31/22
53 Federal	R&D		Curriculum & Community Enterprise for Restoration of a Ke	Susan Elizabeth Alter	Bio & Chem A	A/Science \$	8,392	\$ 3,608 \$	12,000	\$0	\$ 8,392	\$ 3,608 \$	12,000 6/21/21-12/31/22
54 Federal	R&D	Pace University-National Science Founda	Modeling the Human Harbor; Applying Computational	Susan Elizabeth Alter	Bio & Chem A	A/Science \$	6,993	\$ 3,007 \$	10,000	\$0	\$ 6,993	\$ 3,007 \$	10,000 4/28/2021-8/31/22
55 State	R&D	Agricultural Research Institute/California	ARI C- Comparing Greenhouse Gases and Volatile Organic O	Arlene L Haffa	Biology & Ch A	A/Science \$	36,153	\$ - \$	36,153	\$0	\$ 36,153	\$ - \$	36,153 7/1/2021-6/30/22
56 Federal	R&D	National Science Foundation	Collaborative Research: Decomposing the effects of diversity	Alison Haupt	Marine Scienc A	A/Science \$	76,881	\$ 33,059 \$	109,940	\$109,940			10/1/18-3/31/23
57 Federal	R&D	University of Massachusetts-NASA	Using Citizens Science to Understand 30 Years of Change in	Alison Haupt	Marine Scienc A	A/Science \$	36,189	\$ 16,137 \$	52,326	\$34,874	\$12,051	\$5,401	\$17,452 6/28/18-6/28/22
58 Federal	R&D	UC Regents/San Diego - NOAA	Effects of urchin reproduction, recruitment, and herbivory	Alison Haupt	Marine Scienc A	A/Science \$	254,830	\$ 101,771 \$	356,601	\$356,601			10/8/20-9/30/22
59 Federal	R&D	Stanford University-National Science For	Diversifying and Integrating Marine Science (DIMS) Network	Alison J Haupt	Marine Science A	A/Science \$	1,636	\$ 704 \$	2,340	\$0	\$ 1,636	\$ 704 \$	2,340 8/1/20-7/31/22
60 Federal	R&D	Florida A&M University-NOAA	Center for Coastal & Marine Ecosystems Yr1 & Yr2	Corey Garza	Marine Scienc A	A/Science \$	392,909	\$ 27,139 \$	420,048	\$420,048			9/1/16-8/31/21
61 Federal	R&D	Florida A&M University - NOAA	Center for Coastal & Marine Ecosystems Yr 3	Corey Garza	Marine Scienc A	A/Science \$	236,001	\$ 15,113 \$	251,114	\$251,114			9/1/18-8/31/21
62 Federal	R&D				Marine Scienc A		192,001		206,114	\$206,114			9/1/19-8/31/2021
63 Federal	R&D	UC Regents/Santa Barbara-National Scient	CoPe RCN: New Technology to Inform Coastal Science	Corey Garza	Marine Science A	A/Science \$	2,913	\$ 584 \$	3,497	\$3,497			8/1/20-7/31/21
64 Federal	R&D	Florida A&M University - NOAA	Center for Coastal & Marine Ecosystems Yr 5	Corey Garza	Marine Scienc A	A/Science \$	272,962	\$ 12,610 \$	285,572	\$285,572			9/1/20-8/31/22
65 Federal	R&D	Florida A&M University - NOAA	Ecological Significance of Living Shorelines in Selected Coa		Marine Scienc A		10,000			\$10,000			9/19/20-5/18/22
66 Federal	R&D	Florida A&M University-NOAA/US Dep	Augmentation to Center for Coastal & Marine Ecosystems	Corey Garza	Marine Science A	A/Science \$	91,962	\$ 3,486 \$	95,448	\$95,448			9/1/20-8/31/22
67 Federal	R&D		NSF Ocean Science Diversity Initiative		Marine Scienc A	A/Science \$	244,852	\$ 55,148 \$	300,000	\$0	\$ 244,852	\$ 55,148 \$	300,000 7/1/21-6/30/23
68 Federal	R&D	Florida A&M University-NOAA/US Dep	NOAA Cooperative Science Center for Coastal & Marine Eco	Corey Garza	Marine Science A	A/Science \$	412,913	\$ 32,301 \$	445,214	\$0	\$ 412,913	\$ 32,301 \$	445,214 9/1/21-8/31/22
69 Federal	R&D	US Dept. Defense/Navy	SCI Deep Water Monitoring	James Lindholm	Marine Science A	A/Science \$	322,803	\$ 56,491 \$	379,294	\$379,294			9/19/19-6/25/22
70 Federal	R&D	NOAA	Image-based Approaches to Surveying Corals at Mid-Depth	James Lindholm	Marine Science A	A/Science \$	27,553	\$ 11,848 \$	39,401	\$39,401			8/1/20-9/30/22
71 State	R&D	San Jose State University Fdn-CA Ocean	Long-term Monitoring of Mid-Depth Rocky Reef		Marine Scienc A		247,189		308,986	\$210,000	\$79,189	\$19,797	\$98,986 5/25/19-5/31/22
72 Federal	R&D	US Geological Society	Mapping intertidal biofilm community, quantity, and	Sherry L. Palacios	Marine Science A	A/Science \$	28,437	\$ 12,228 \$	40,665	\$20,131	\$ 14,359	\$ 6,175 \$	20,534 2/23/21-12/31/22
73 Federal	R&D	National Science Foundation	MASDER: Motivational Attitudes in Statistics and Data	Alana Unfried	Math & Statis A	A/Science \$	463,820	\$ 136,178 \$	599,998	\$599,998			10/1/20-9/30/23
74 State	R&D	CA Public Utilities Commission	CalSPEED Fixed Test Development & Mobile Field Test	Sathya Narayanan/Young Joon I	SCD A	A/Science \$	711,541	\$ 177,885 \$	889,426	\$889,426			1/15/19-7/15/2021
75 State	R&D			Sathya R Narayanan, Young-Joo	School of Con A	A/Science \$	2,072,740	\$ 550,285 \$	2,623,025	\$0	\$ 2,072,740	\$ 550,285 \$	2,623,025 7/16/2021-7/15/24
76 State	R&D		Evaluation of Evapotranspiration Monitoring Approaches for			A/Science \$	334,813		334,813	\$0	\$ 334,813	\$ - \$	334,813 12/1/21-11/30/24
77 Federal	R&D-Academic Supp	oc National Science Foundation	Collaborative Research: Squirreling Around for Science:	Jennifer Duggan	AES A	A/Science \$	104,521			\$149,463			7/16/20-7/31/23
78 Federal			Institutional Research & Academic Career Development		Bio & Chem A	A/Science \$	87,571	\$ 7,006 \$	94,577	\$39,014	\$ 51,447	\$ 4,116 \$	55,563 8/14/20-7/31/22
79 Federal	R&D-Academic Supp	c Adler Planetarium - National Science Fdr	Engaging non majors in authentic research through citizen sc	Alison Haupt	Marine Science A	A/Science \$	21,286	\$ 9,153 \$	30,439	\$30,439			3/1/20-8/31/2021
80 Federal	R&D-Academic Supp	c National Institutes of Health	Yr 5-Innovative Research Education and Articulation in the F	Judith Canner	Math & Stats A	A/Science \$	192,449	\$ 12,426 \$	204,875	\$204,875			7/1/19-6/30/22
81 Federal			ASPIRE-Active Societal Participation in Research and Educa		Marine Science A		190,579		206,014	\$206,014			9/15/16-8/31/22
82 Federal			REU Renewal from the Intertidal to the Deep Ocean:		Marine Science A	A/Science \$	506,913		550,735	\$273,935	\$ 254,458	\$ 22,342 \$	276,800 7/15/20-6/30/24
83 Federal			Science teaching through the arts: Bringing state-of-the-art en			A/Science & Al \$	502,222		535,361	\$535,361			7/16/20-5/31/22
84 Federal		rs UEI Sacramento -National Science Found				A/GS&R \$	15,000	s - s	,	\$15,000			9/1/20-8/31/21
85 Federal		rs UEI Sacramento -National Science Found	NSF LSAMP 2018-2023 Yr 4	John Banks	UROC AA	A/GS&R \$	15,000		,	\$0	\$15,000	\$0	\$15,000 9/1/21-8/31/22
86 Federal					Marine Science A		365,726		390,883	\$390,883			9/1/20-8/31/23
87 Federal					Marine Science A		77,204	. ,	99,609	\$99,609			8/1/20-7/31/22
88 Federal	R&D-Student Schola				Math & Statis A	A/Science \$	367,563	\$ 42,674 \$	410,237	\$377,628	\$29,517	\$3,092	\$32,609 6/1/17-5/31/22
89 Federal		rs National Science Foundation	Replication of cohort-based computer science bachelor's degree	Sathya Narayanan		A/Science \$	4,822,009		4,998,980	\$4,998,980			10/1/18-9/30/23
90 Federal	R&D-Student Schola	rs National Science Foundation	Robert Noyce Collaborative Track 1:Rural Integrated STEM	Corin Slown/Dennis Kombe/Joa	Bio & Chem/l A	A/Science & Ec \$	626,310	\$ 113,433 \$	739,743	\$739,743			3/1/21-2/28/24
					Total Research	h & Developr \$	36,734,030	\$ 6,682,861 \$	43,416,891	\$ 36,052,757	\$ 6,162,081	\$ 1,202,053 \$	7,364,134
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STUDENT SCHOLARSHIPS

											Ongoing Awards	New Awards	New	Awards Tot	al New Award	ls
Type	Sponsor	Award Title	PI	Department	Division/College	Award	d Direct	Award Indir.	Award	Total	FY21	Direct FY22	Indi	rect FY22	FY22	Award Term
1 Federal	Student Scholarships National Park Service/U.S. Department of		Claudia V Carter I	Extended Edu	AA/Extended Ed	\$	8,547	\$ 1,490	5 \$	10,043	\$0	\$ 8,547	\$	1,496 \$	10,04	3 6/21/2021-9/30/21
2 Federal	Student Scholarships CA Sea Grant - NOAA	COAST Scholars in Training 20-21	Krista Kamer (COAST	AA/GS&R	\$	6,000	\$ -	\$	6,000	\$6,000					10/1/20-1/31/22
3 Federal	Student Scholarships US Dept. Commerce/NOAA/NMFS	CSU COAST Summer Internships-NOAA NMFS	Krista Kamer	COAST	AA/GS&R	\$	17,000	\$ -	\$	17,000	\$17,000					5/1/19-4/30/22
4 Federal	Student Scholarships National Marine Sanctuary Fdn-NOAA	CSU COAST Summer Internships 2021-2026	Krista Kamer (COAST	AA/GS&R	\$	3,000	\$ -	\$	3,000	\$3,000					5/1/21-4/30/26
5 State	Student Scholarships CA Dept. Fish & Wildlife	COAST Internships, CDFW	Krista Kamer (COAST	AA/GS&R	\$	31,000	\$ -	\$	31,000	\$31,000					7/1/21-6/30/23
6 Other	Student Scholarships bay ecotarium	COAST Internships-Bay Institute	Krista Kamer (COAST	AA/GS&R	\$	2,500	\$ -	\$	2,500	\$2,500					6/1/17-12/31/21
7 Other	Student Scholarships Southwest Wetlands Interpretive Associa	CSU COAST-Tijuana River NERR Summer Internships	Krista Kamer (COAST	AA/GS&R	\$	11,000	\$ -	\$	11,000	\$11,000					5/14/18-5/31/23
8 Other	Student Scholarships CA Ocean Science Trust	CSU COAST Summer Internship-CAL OST	Krista Kamer	COAST	AA/GS&R	\$	11,000	\$ -	\$	11,000	\$11,000					6/1/18-5/31/23
9 State	Student Scholarships COAST/CSU Chancellor's Office	CSU COAST SSINP-Sea Level Rise Awards: COAST Fund	Krista P Kamer	COAST	AA/GS&R	\$	794,876		\$	794,876	\$794,876					5/1/21-4/30/25
10 Other	Student Scholarships Smithsonian Environmental Research Co	CSU COAST Summer Internship 2020-2025 SERC	Krista P Kamer	COAST	AA/GS&R	\$	3,000	\$ -	\$	3,000	\$3,000					6/1/21-8/31/22
11 Federal	Student Scholarships U.S. Department of Health and Human S	S HRSA BHWET Program for Social Work Professionals	Maria A Gurrola	Social Work	AA/HSHS	\$	452,773	\$ 13,822	2 \$	466,595	\$0	\$ 452,773	\$	13,822 \$	466,59	7/1/2021-6/30/22
12 Federal	Student Scholarships US Dept. Health & Human Services	Scholarships for Disadvantaged Students-Yr 6	Maria Gurrola S	Social Work	AA/HSHS	\$	617,356		\$	617,356	\$617,356					7/1/21-6/30/22
13 Federal	Student Scholarships UC Regents/Berkeley-US Dept. HHS	CalSWEC 20-22 Title IV-E Child Welfare Stipend Program	Maria Gurrola S	Social Work	AA/HSHS	\$	611,342	\$ 40,710) \$	652,052	\$326,026	\$ 305,671	\$	20,355 \$	326,02	5 7/1/20-6/30/2022
14 Other	Student Scholarships Google LLC	Computing Talent Initiative	Sathya Narayanan S	SCD	AA/Science	\$	100,000	\$ -	\$	100,000	\$100,000					12/15/19-12/14/23
			1	Total Stude	nt Scholarships	S 2.	.669,394	\$ 56,028	\$ 2.7	25,422	\$ 1,922,758	s 766,991	\$	35,673 \$	802,664	

STUDENT SERVICES

									Ongoing Awards	New Awards	New Awar	ds Tota	al New Awar	4s	
Type	Sponsor	Award Title	PI	Department	Division/College	Award	Direct	Award Indir.	Award Total	FY21	Direct FY22	Indirect FY	Y22	FY22	Award Term
1 Federal Student Services	CSU Chico Research Fdn-USDA	Cal Fresh Outreach @CSUMB	Joanna Snawder-Manzo	Dean of Stude	AA/SA	\$	31,404 \$	3 13,602 \$	45,006	\$45,006					10/1/18-9/30/21
				Total Studen	nt Services	\$	31,404 \$	13,602	45,006	\$ 45,006	\$ -	S -	· \$	-	

Quarter	TYPE	Federal	State	Private	Local	Other	Grand Total	IDC
1st Quarter	Direct	2,431,407.03	352,362.17	231,575.73	6,115.27	74,231.29	3,095,691.49	
	Indirect	308,729.32	53,292.72	8,921.73		1,208.67	372,152.44	12.0%
1st Quarter Total		2,740,136.35	405,654.89	240,497.46	6,115.27	75,439.96	3,467,843.93	
2nd Quarter	Direct	2,944,856.92	330,578.94	165,087.70	25,336.17	54,642.88	3,520,502.61	
	Indirect	344,210.76	36,143.99	14,679.82	2,822.25	886.74	398,743.56	11.3%
2nd Quarter Total		3,289,067.68	366,722.93	179,767.52	28,158.42	55,529.62	3,919,246.17	
3rd Quarter	Direct	3,368,840.92	370,523.24	442,325.14	55,729.74	21,913.30	4,259,332.34	
	Indirect	384,020.65	41,348.36	20,222.07	3,632.82	1,389.60	450,613.50	10.6%
3rd Quarter Total		3,752,861.57	411,871.60	462,547.21	59,362.56	23,302.90	4,709,945.84	
Grand Total		9,782,065.60	1,184,249.42	882,812.19	93,636.25	154,272.48	12,097,035.94	
Total Direct		8,745,104.87	1,053,464.35	838,988.57	87,181.18	150,787.47	10,875,526.44	
Total Indirect		1,036,960.73	130,785.07	43,823.62	6,455.07	3,485.01	1,221,509.50	11.2%