

UNIVERSITY CORPORATION AT MONTEREY BAY

100 Campus Center

r Seaside, CA

93955-8001 831/582-3500

MEMORANDUM

То:	Corporation Board of Directors
VIA:	Glen Nelson, Corporation Executive Director
FROM:	Nancy Ayala
DATE:	September 14, 2023
SUBJECT:	Agenda and Read-Ahead Materials

Enclosed are the agenda and read-ahead materials for the Corporation Board of Directors meeting on Thursday, September 21, 2023. The meeting will begin at 8:30 a.m. in the board room at the Alumni and Visitors Center on campus.

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 831/582-3500

Board of Directors

Thursday, September 21, 2023 8:30 a.m. – 10:30 a.m. Alumni and Visitors Center – Board Room

Light Breakfast will be served.

Meeting Agenda

I.	Call	to Order	V. Quiñones
II. 2 min.	Gove A.	Appointment of Directors	V. Quiñones
2 min.	B.	Attachment II-A Appointment of Standing Committee Members Attachment II-B	V. Quiñones
III. 2 min.		roval of Minutes roval of June 15, 2023, meeting minutes	V. Quiñones
IV.	Publ	ic Comment	V. Quiñones
V.	Pres	ident's Remarks	V. Quiñones
VI.	Exec	utive Director's Report	G. Nelson
VII.	Busi	ness - None	
VIII.	Repo	orts	
0 min.	A.	Investment Committee Report Attachment VIII.A	Memo
15 min.	B.	4 th Quarter 22/23 Financial Report Attachment VIII-B	S. Baggett
10 min.	C.	External Funding Update – Sponsored Programs Attachment VIII-C	C. Lopez
10 min	D.	Corporate and Foundation Relations – University Advancement <i>Attachment VIII-D</i>	B. Sanford
IX.	Ope	n Communications/Announcements	V. Quiñones
X.		ed Session ordance with Education Code §89923	
XI.	Adjo	purnment	V. Quiñones

Note: In accordance with Education Code §89921 and Foundation Bylaws Article VI §5, this agenda provides notice of the business to be transacted (i.e., topics for Board discussion). Action may be taken on any item on the agenda. The italicized notations above are for guidance purposes only and the Board may take action on any item listed on the agenda, whether action is specifically prescribed.



TO:	Board of Directors	DATE:	September 12, 2023
FROM:	Nancy Ayala	REF:	Board Meeting # September 21, 2023

SUBJECT: 2023-24 Director Appointments, Corporation Board

Vanya Quiñones, CSUMB President, has appointed the following individual as Directors for the Corporation Board of Directors for the term specified:

Ben Corpus, VP for Enrollment Management and Student Affairs	3 years (through June 30, 2026)
Jill Hosmer-Jolley (Faculty Rep)	2 years (through June 30, 2025)

'The terms are for the 2023 - 2024 fiscal year.

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



TO:	Board of Directors	DATE:	September 12, 2023
FROM:	Nancy Ayala	REF:	Board Meeting #1 September 21, 2023

SUBJECT: 2023/24 Standing Committee Appointments, Corporation Board

RECOMMENDATION

APPROVE THE COMMITTEE APPOINTMENTS AS PRESENTED

Per the Bylaws, Vanya Quiñones, CSUMB President made the following appointments to the Corporation's standing committees for a term of one year each are as follows:

Michal-Anne Miller	Audit Committee Chair (University)
Michal-Anne Miller	Investment Committee (University)

All terms are for the 2023 - 24 fiscal year.

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





100 Campus Center ~~~ Seaside, CA ~~~ 93955-8001

Memorandum

To:	Auxiliary Board Members
VIA:	Gifford Lehman, Chair
FROM:	Nancy Ayala
DATE:	September 5, 2023
SUBJECT:	V. Reports, E. Investment Committee Report Memo

The Auxiliary Investment Committee members:

Gifford Lehman, Chair, Members: Barbara Zappas, Brian Corley, Michal-Anne Miller Investment Consultant: Verus Advisory Inc.

The Committee met on June 16, 2023. Verus reviewed Capital Market Assumption and Asset Allocation and presented private credit and real estate recommendations. Verus reviewed the target allocation expectations to ensure they align with the portfolio's goals and annual revisions to Capital Market Assumptions. Verus noted the risk tolerance in the portfolio is the same as it has been. The expected return for the portfolio is 7.3% and 6.2%. Verus does not recommend any changes to the current strategic asset allocations of the portfolio. The Committee discussed the possibility of adding more risk to the endowment portfolio to receive a greater return and requested that Verus return with riskier options for review. Verus does not recommend any changes to the current strategic asset allocations of the portfolio.

Verus presented a private credit manager, Davidson Kempner manager. The endowment's current strategic asset allocation includes a 15% target to private credit. At the end of March, the allocation to private credit was 12.4%, just below the 15% target. The Committee approved a \$2M investment to Davidson Kempner's Opportunities Fund VI.

Committee discussed terminating or redeeming ASB. The Committee raised concerns about not knowing what these funds sell for, which could result in a significant loss since the manager is undergoing redemption requests. Verus will return with more information on current activities with the fund, liquidity terms, and gating information.

The Committee reviewed the contract with Verus, which was set to expire on June 30, 2023. The Committee decided to renew the agreement for one year and issue a request for proposal in the fall. The Committee is satisfied with Verus' services; however, since the firm has been managing the auxiliaries' investments since 2005, the Committee felt it was its due diligence to solicit other consulting firms.

The Committee met on August 16, 2023. Verus presented two potential managers to replace Dodge & Cox in the International Value Equity space to improve portfolio sustainability metrics with DFA or Calvert. International value equities are typically one of the least environmentally friendly asset classes. Verus recommends replacing the Dodge & Cox International Equity Fund (DODFX) and a portion of the DFA Emerging Markets Value (DFEVX) with the DFA International Sustainability Fund (DFSPX) because

the lower cost option at a fee of just 25bps. Calvert charges 89bps. The Committee approved a \$1M investment to DFA, with 50% of the funds to be taken from Dodge and Cox and the other 50% from the Schwab Index Fund.

Verus presented the recommendation to invest in TA Realty's Fund XIII, a value-add real estate strategy that Verus has very high conviction given the current real estate market. The Committee approved to invest \$1M in TA Realty as presented.

The Committee met on September 5, 2023. Foundation Board member Robert Behl attended this meeting. Verus presented opportunistic real estate recommendation Cerberus Institutional Real Estate Partners VI. Verus provided a satisfactory due diligence report to the Committee. The Committee approved a \$2M commitment to this fund. This meeting was held instead of the November meeting to ensure the Committee would meet the manager's deadline of November 30, 2023. Verus updated the Committee on ASB Realty and noted that the manager has about 12% in the redemption queue and will take several quarters to pay if we decide to enter the redemptions queue. More information will be available net year.

The Committee will meet again in February 2023. These meetings are open to the public.

University Corporation at Monterey Bay For the fiscal year ending June 30, 2023

Preliminary Statement of Net Position Discussion & Analysis

This fiscal year saw a significant increase in CEHI home buybacks resulting in 11 homes for resale at June 30 versus just 5 homes that were in inventory at the beginning of the fiscal year. Cash improved this year compared to last year as a result of collections from our accounts receivable balances and a little bit of sell off from our long term investments. Cash was obviously used to pay our vendors and decrease our accounts payable balance (by \$3M compared to last year) and also used to make our debt payments (a \$5M decrease compared to last year). We still carry the liability to the campus for the \$8.9M repayment for the Otter Student Union construction but started in June to make \$750k monthly payments so the liability will be fully paid by June 2024.

<u>Preliminary Statement of Revenues, Expenses and Changes in Net Position Discussion & Analysis</u>

This fiscal year saw a significant increase in Total Operating Revenues of \$9M over last year. Operating revenues such as housing, dining and grants and contracts surpassed budget and prior year numbers due mostly to increased occupancy rates on campus and significantly more sponsored programs activities. With the increase in sponsored programs revenues, comes the increases in related expenses as well, specifically salaries and benefits, contract services, subawards, travel and scholarships. We also see a large increase in insurance as industry rates have increased pretty heavily. This year's increase in net position of \$3.5M is a \$5.5M increase over last year due primarily to: 1) the \$10M turnaround in the investment market (as seen by last year's \$7.5M unrealized loss vs this year's \$2.5M unrealized gain) and 2) last year's \$11.3M university capital support amount which represented the purchase of the Golden Gate buildings, contributions for the Monterey Bay Football Club stadium project, and the \$8.9M loan to the Otter Student Union. These two significant increases are offset by the \$16M decrease in other nonoperating revenues which was a result of the implementation of the GASB 87 accounting regulation on leases.

University Corporation at Monterey Bay Statements of Net Position June 30, 2023 and 2022

		2023	2022
Assets			
Current Assets:	<u>.</u>		
Cash and cash equivalents	\$	9,791,700	\$ 7,124,052
Short-term investments		373,342	110,628
Receivables:			
Grants and contracts, net		7,348,085	7,311,924
Property manager		2,293,169	4,764,995
University		871,662	3,001,223
Foundation		30,839	74,930
Otter Student Union		282,138	249,699
CSU		52,455	541,379
Housing, net		143,836	106,754
Other, net		2,431,087	2,294,190
Pledges receivable, net		254,446	226,059
Leases receivable		19,796	21,256
Prepaid expenses and other assets		253,057	253,363
Real estate held for sale		3,734,172	1,670,290
Total Current Assets		27,879,784	27,750,742
		, ,	,
Noncurrent Assets:			25.104
Accounts receivable, net		-	35,184
Pledges receivable, net		193,973	230,346
Leases receivable, net		439,943	459,739
Certificates of deposit		-	262,914
Long-term investments		48,744,466	49,438,484
Capital assets, net		144,644,144	150,607,830
Other noncurrent assets		40,000	40,000
Total Noncurrent Assets		194,062,526	201,074,497
Total Assets		221,942,310	228,825,239
		2023	2022
Liabilities		2023	2022
Current Liabilities:			
Accounts payable	\$	4,268,107	\$ 7,347,394
Payable to University	Ψ	11,009,376	12,545,050
Payable to Foundation		175,990	48,910
Payable to Otter Student Union		174,909	199,851
Payable to CSU		535,192	544,734
Accrued salaries and benefits payable		1,710,567	1,625,383
Unearned revenue:		1,/10,30/	1,025,585
		20.265	00 170
Housing		28,365	90,178
Other		6,869,656	7,488,945
Lease liability, current portion		4,211,430	3,628,801
Note payable, current portion		1,205,000	1,145,000
Other liabilities Prelimin	a	126,385	123,828

University Corporation at Monterey Bay Statements of Net Position June 30, 2023 and 2022

5 une 50, 2025 and 2		
Total Current Liabilities	30,314,977	34,788,074
Noncurrent Liabilities:		
Lease liability, net of current portion	43,291,408	47,553,815
Notes payable, net of current portion	77,262,163	78,863,515
Depository accounts	387,792	362,086
Total Noncurrent Liabilities	120,941,363	126,779,416
Total Liabilities	151,256,340	161,567,490
Deferred Inflows of Resources:		
Leases	443,935	472,810
Total deferred inflows of resources	443,935	472,810
	2023	2022
Net Position		
<u>Net Position:</u>		
Net investment in capital assets	26,525,958	27,824,230
Restricted for:		
Expendable:		
Pledges receivable	448,419	456,404
Net gifts and donations	5,342,520	5,940,168
Net sponsored programs	28,536	44,337
Other	151,794	196,972
Unrestricted	37,744,808	32,322,828
Total Net Position	\$ 70,242,035	\$ 66,784,939

University Corporation at Monterey Bay Statements of Revenues, Expenses and Changes in Net Position Years Ended June 30, 2023 and 2022

	2023	2022
Operating Revenues:	¢ 10 505 1 10	• • • • • • • • • •
Housing	\$ 43,537,149	\$ 41,258,617
Grants and contracts:	17 265 257	16 071 102
Federal	17,365,257	16,071,193
State	3,627,917	1,857,045
Local	113,758 2,899,166	129,814 1,488,392
Nongovernmental Sales and services of auxiliary enterprises, net	8,735,328	8,311,818
Other operating revenues	2,419,174	360,305
Total Operating Revenues	78,697,749	69,477,184
Total Operating Revenues	/0,09/,/49	09,477,104
Operating Expenses:		
Salaries and benefits	20,035,033	17,420,145
Contract services	19,407,535	15,947,723
Subawards	1,737,175	1,147,847
Utilities	6,347,837	5,402,343
Supplies and services	1,560,604	1,155,076
Travel	599,079	393,500
Scholarships	3,612,340	2,876,812
Professional services	228,447	150,766
Concessions	188,031	181,659
Repairs and maintenance	6,509,837	6,813,250
Rental expense	257,062	284,350
Equipment	715,987	396,754
Information technology	766,773	845,553
Insurance	2,024,455	1,444,941
Depreciation and amortization	11,147,659	10,796,215
Cost of real estate sold	219,662	1,626,845
Other operating costs	3,276,986	2,767,760
Total Operating Expenses	78,634,502	69,651,539
Operating Income/(Loss)	63,247	(174,355)
	2023	2022
Nonoperating Revenues (Expenses):		
Gifts and donations, noncapital	\$ 3,991,622	\$ 3,958,736
Investment income	1,437,076	1,602,514
Realized and unrealized (losses) on investments	2,533,726	(7,522,539)
University support, noncapital	(650,868)	(475,000)
Contributions to Foundation	(269,464)	(618,133)
Interest on capital-related debt	(3,793,249)	(3,789,035)
Other nonoperating revenues, net	743,073	16,468,652
Total Nonoperating Revenues (Expenses)	3,991,916	9,625,195
Income (Loss) before other changes to Net Position	4,055,163	9,450,840

University Corporation at Monterey Bay Statements of Revenues, Expenses and Changes in Net Position Years Ended June 30, 2023 and 2022

Other Changes in Net Position: Other Changes in Net Position:		
University support, capital	(598,067)	(11,369,304)
Capital grants and gifts	-	17,250
Total Other Changes in Net Position	(598,067)	(11,352,054)
Increase/(Decrease) in Net Position	3,457,096	(1,901,214)
Net Position:		
Net position - beginning of the year	66,784,939	68,686,153
Net position - end of year	\$ 70,242,035	\$ 66,784,939

University Corporation at Monterey Bay Operating Statement of Revenues and Expenses June 30, 2023

	Budget	Actuals	% Annual Budget	Variance
Operating Revenues:				
Housing	\$ 41,785,015	\$ 43,322,149	103.7%	\$ 1,537,134
Homeowner Sales	1,050,000	215,000	20.5%	(835,000)
Sales and services of auxiliary enterprises	8,126,089	9,033,743	111.2%	907,654
Other operating revenues	3,102,529	2,817,458	90.8%	(285,071)
Total Operating Revenues	54,063,633	55,388,350	102.5%	1,324,717
Operating Expenses:				
Salaries and benefits	8,511,963	7,142,230	83.9%	1,369,733
Utilities	5,821,021	6,331,716	108.8%	(510,695)
Travel	84,836	39,365	46.4%	45,471
Contract services	16,345,113	16,970,105	103.8%	(624,992)
Equipment	737,991	598,228	81.1%	139,763
Information technology	900,806	611,899	67.9%	288,907
Supplies and services	522,504	901,423	172.5%	(378,919)
Scholarships	13,600	-	0.0%	13,600
Professional services	186,400	226,764	121.7%	(40,364)
Meal concessions	373,112	188,031	50.4%	185,081
Repairs and maintenance	4,203,301	6,506,517	154.8%	(2,303,216)
Rental expense	993,722	203,603	20.5%	790,119
Insurance	1,928,494	2,023,461	104.9%	(94,967)
Depreciation and amortization	8,867,023	11,147,467	125.7%	(2,280,444)
Cost of homeowner sales	1,005,000	219,662	21.9%	785,338
Other operating expenses	1,493,530	1,311,975	87.8%	181,555
Total Operating Expenses	51,988,416	54,422,446	104.7%	(2,434,030)
Operating Income	\$ 2,075,217	\$ 965,904		\$ (1,109,313)

University Corporation at Monterey Bay Supplemental Information - Other Revenues and Expenses June 30, 2023

Other Operating Revenues - detail of significant items	
OLLI Workshop fees Otter Student Union (OSU) annual administrative fee Pouring rights from Coca Cola contract Fundraising Events-Sponsorships/ticket sales (e.g. WLC/iiED/Showcase) Special Projects income (Computing Talent Initiative and Montage) Chartwell's revenue for utilities Lease income for space (Ryan Ranch parking lot/North Salinas/NSC)	\$ 136,840 59,699 50,000 53,279 932,482 392,326 646,182
Other Operating Expenses - detail of significant items	
Participant support (programs such as TRIO and SLI) Bank fees for wires and credit card processing Hospitality and community outreach (including advertising) Registration fees for professional development Administrative expenses (Property taxes, collections, payroll processing fees, etc.) Speaker fees and Honoraria for OLLI and grant programs Residential Life student programs and activities	\$ 743,581 192,844 563,683 198,708 533,173 226,159 88,368

415,718

Preliminary

Programming/interconnect subscriptions for KAZU

UNIVERSITY CORPORATION at MONTEREY BAY 2022/2023 REPORT OF PUBLIC EXTERNAL FUNDING SPONSORED PROGRAMS

SUMMARY REPORT 7/1/22-6/30/23

I. PUBLIC AWARDS RECEIVED 2022/2023 (4th QUARTER)

(Awards Goal Compared to Actual Awards)

				FY 21/22	COMPARISON
	22/23 GOAL	AMOUNT THRU 6/30/23	NUMBER OF AWARDS	AMOUNT THRU 6/30/22	NUMBER OF AWARDS
NEW PUBLIC FUNDS DIRECT INDIRECT TOTAL PUBLIC	\$15,400,000 <u>\$1,600,000</u> \$17,000,000	\$ 20,980,629 <u>\$1,984,021</u> \$22,964,650	77 (plus 38 supplements)	\$ 20,345,820 <u>\$2,665,558</u> \$23,011,378	(plus 44 supplements)
II. ONGOING PUBLIC AWARI	DS 2022/2023	\$68,921,571	131	\$56,508,860) 132
Total /	Awards (New + Ongoing)	\$91,886,221	208	\$79,520,238	193
III. PENDING PUBLIC PROPOSALS		AS OF 6/30/23	NUMBER OF PROPOSALS	AS OF 6/30/22	NUMBER OF PROPOSALS
		\$63,039,532	103	\$65,274,873	99

											Ongoing Awards		New Awards Tot	
Туре	Project	Activity Ty		Award Title	PI		Division/College		Award Indir.	Award Total	FY22		ndirect FY23	FY23 Award Term
1 Federal 2 Federal	5035501A 5042601G	R&D Public Serv		ARC-CREST Science Mission Operations by NSERC and R GEAR-UP Seaside/Salinas - Year 7 Final Year	Susan Alexander Kim M Barber		AA/Science \$ SA/Enrollment N \$	18,845,782 763,209	\$ 4,357,780 \$ \$ 61,057 \$	5 23,203,562 5 824,266	\$21,415,932 \$824,266	\$1,450,576	\$337,054	\$1,787,630 3/1/12-2/28/24 9/25/20-9/24/22
3 Federal	5042001G				Kim M Barber	PreCollege Pre	SA/Enrollment N \$				\$608,902			9/25/20-9/24/22
4 Federal	5047501G	Student Sch	u US Dept. Health & Human Services	Scholarships for Disadvantaged Students-Yr 7	Maria Gurrola	Social Work	AA/HSHS \$	637,024	\$ - \$	637,024	\$637,024	\$0	\$0	\$0 7/1/22-6/30/23
5 Federal	5047901E			Research-based Interventions to Increase STEM Degree Attain.			AA/GS&R-COS \$			-,=-,-,	\$1,209,070			\$0 10/1/20-9/30/22 0/15/16 0/20/22
6 Federal 7 Federal	5049001A 5049501A		c National Science Foundation a CSU Channel Islands-National Science F	ASPIRE-Active Societal Participation in Research and Educa CA Coast Noyce Scholars Program-Phase II		Marine Scienc Math & Statis		190,579 336,382	\$		\$206,014 \$410,237	\$31,181	\$819	9/15/16-9/30/22 -\$32,000 6/1/17-5/31/23
8 Federal	5050101E		i US Dept of Education		Kim M Barber		SA/Enrollment N \$			291,431	\$291,431	\$51,101	<i>Q(1)</i>	\$0 9/1/21-8/31/22
9 Federal	5050201E		i US Dept of Education	Upward Bound Pajaro Valley & North Monterey County 21-1			SA/Enrollment N \$	238,520			\$257,601			\$0 0/1/21-8/31/22
10 Federal 11 Federal	5050301E 5050601E		i US Dept of Education a US Dept of Education		Kim M Barber John Banks		SA/Enrollment N \$ AA/GS&R \$	598,925 252,414			\$646,839 \$261,887			\$0 9/1/21-8/31/22 \$0 10/1/21-9/30/22
12 Federal		R&D	US Dept. Agriculture	Remote Sensing support for precision fumigation in strawber			AA/Science \$	27,273			\$30,000			8/1/17-7/31/22
13 Federal	5051201A	R&D		Integrated systems for management of soil borne diseases and			AA/Science \$	224,443	\$ 47,378 \$	5 271,821	\$251,657	\$15,727	\$4,437	\$20,164 8/15/17-8/14/23
14 Federal		R&D	National Science Foundation	Collaborative Research: Decomposing the effects of diversity		Marine Scienc		106,851			\$152,797	\$20.5(1	617.011	\$0 10/1/18-9/30/23
15 Federal 16 Federal	5051801A 5052001A	R&D R&D	National Science Foundation	A data driven decision support system to identify optimal lat. RUI: Molecular Design for Redox Active Deep Eutectic Solv.		AES Bio & Chem	AA/Science \$	124,965 180,200	\$	5 178,699 5 245,000	\$122,127 \$245,000	\$39,561	\$17,011	\$56,572 7/13/18-6/13/23 9/1/18-8/31/22
17 Federal	50520011A		a National Science Foundation	Replication of cohort-based computer science bachelor's degree			AA/Science \$	4,822,009	\$ 176,971 \$		\$4,998,980			10/1/18-9/30/23
18 Federal	5052301A		a US Dept. Education	The Making Accessible and Effective Systems for Teacher Re			AA/Education \$	3,750,000		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$3,000,000	\$750,000	\$0	\$750,000 10/1/18-9/30/23
19 Federal 20 Federal	5052801D 5052801E		n UEI Sacramento -National Science Found n UEI Sacramento -National Science Found		John Banks John Banks		AA/GS&R \$ AA/GS&R \$	15,000 15,000	\$	5 15,000 5 15,000	\$15,000 \$0	\$15,000	\$0	9/1/21-8/31/22 \$15,000 9/1/22-8/31/23
20 Federal 21 Federal	5052801E 5053001A			Improving Learning and Achievement with Reading/Writing-1			AA/Univ College \$		\$	5 13,000 5 99,441	\$99,441	\$15,000	30	1/1/19-12/31/23
22 Federal	5053301A				Krista P Kamer		AA/GS&R \$	20,000	\$ - \$	· · · ·	\$17,000	\$3,000		\$3,000 5/1/19-9/30/22
23 Federal	5053401A		a Monterey Peninsula College - US Dept o		Sharon Anderson		AA/Univ College \$		\$ - \$	380,346	\$380,346			\$0 10/1/18-9/30/23
24 Federal	5053901A		US Dept of Education		Clementina Macias		SA/Enrollment N \$		\$ 118,814 \$	5 1,700,000	\$1,275,000	\$395,296	\$29,704	\$425,000 7/1/19-6/30/23
25 Federal 26 Federal	5054201A 5054401A	R&D R&D	National Endowment for the Humanities US Fish & Wildlife Service	Evaluation of Monterey Gilla Management, Current Extent, 1	Meghan O'Hara Fred Watson		AA/AHSS \$ AA/Science \$	52,440 16,771	\$ 22,549 \$ \$ 2,935 \$	5 74,989 5 19,706	\$74,989 \$19,706			8/1/19-10/31/22 9/1/19-12/31/24
27 Federal	5054701A		US Dept. Agriculture/ARS	Site-specific soil pest management in strawberry and vegetabl			AA/Science \$	346,530	\$ 35,557 \$	382,087	\$280,697	\$92,173	\$9,217	\$101,390 8/1/19-7/31/23
28 Federal	5054801A	R&D	University of Minnesota - NSF	Agricultural Microbiome Research Network Yr. 1-3	Jose Pablo Dundore-Arias	Bio & Chem	AA/Science \$	80,418	\$ 34,580 \$		\$114,998	. ,	\$	- 8/1/2019-7/31/23
29 Federal	5054901A	Public Serv		Startup Monterey Bay Launchpad (Full Proposal) Pre was K			AA/Business \$	298,829	\$ 127,206 \$	426,035	\$426,035		¢	9/1/2019-8/31/22
30 Federal 31 Federal			i Bureau of Land Management/U.S. Depart a U.S. Department of Education	Project POPPY: Preparing Observational Practitioners through	Laura L Lienk Frin M Ramirez, Megan Sulshe		AA/Science \$	137,207 3,515,224			\$161,218 \$2,723,876	\$ 818,502	\$ 5,457 \$	- 10/1/2019-9/30/22 823,959 10/1/2019-9/30/23
32 Federal	5055301B			Cabrillo/CSUMB Partnership to Strengthen Transfer Pathwa			AA/Univ College \$				\$130,976	\$ 616,502	5,757 \$	10/1/20-9/30/23
33 Federal	5055601A	Academic S	a Cal Poly Pomona Fdn/ARI-US Dept. Ag	No More Silos: Multi-Disciplinary and Data Intensive Traini	Sam Robinson	HCOM	AA/AHSS \$	62,224	\$ 26,757 \$	88,981	\$88,981			9/1/19-8/31/23
34 Federal	5056101A	R&D	NOAA 1 2	Image-based Approaches to Surveying Corals at Mid-Depth		Marine Scienc		27,553 749,325	\$ 11,848 \$		\$39,401 \$535,361	\$ 247,103	16.040 €	8/1/20-12/31/22
35 Federal 36 Federal	5056301A 5056501A			Science teaching through the arts: Bringing state-of-the-art en Collaborative Research: Squirreling Around for Science:	Jennifer Duggan		AA/Science & Al \$ AA/Science \$	104,521			\$149,463	\$ 247,105	5 16,049 \$	263,152 7/16/20-5/31/23 7/16/20-7/31/24
37 Federal	5056601A				Clementina Macias		SA/Enrollment N \$	824,054			\$589,450	\$ 275,304	5 19,421 \$	294,725 9/1/20-8/31/23
38 Federal	5056701A				Clementina Macias		SA/Enrollment N \$			100,000	\$523,775	\$ 243,708	5 18,180 \$	261,888 9/1/20-8/31/23
39 Federal 40 Federal	5056801A 5056901A				Corey Garza	Marine Scienc		365,726			\$390,883		¢	9/1/20-8/31/23
40 Federal 41 Federal	5056901A 5057001A	R&D-Publi R&D		REU Renewal from the Intertidal to the Deep Ocean: MASDER: Motivational Attitudes in Statistics and Data	Corey Garza Alana Unfried	Marine Scienc Math & Statis		759,715 463,820			\$825,167 \$599,998		2	- 7/15/20-5/31/24 10/1/20-9/30/23
42 Federal	5057101A				Dale Grubb	Academic Plar		1,799,676			\$1,199,679	\$ 599,997	5 - 5	599,997 10/1/20-9/30/22
43 Federal	5057201A	R&D-Stude	n National Science Foundation	Geo Futures (SACNAS)	Corey Garza	Marine Scienc	AA/Science \$	77,204	\$ 22,405 \$	99,609	\$99,609			8/1/20-7/31/23
44 Federal	5057401A				Aparna Sreenivasan	Bio & Chem		139,018	1		\$94,577	\$ 51,447	5 4,116 \$	55,563 8/14/20-7/31/23
45 Federal 46 Federal	5057601A 5057801A	R&D R&D			Alison J Haupt Corey Garza	Marine Scienc Marine Scienc		261,823 272,962	\$ 104,778 \$ \$ 12,610 \$		\$356,601 \$285,572	\$ 6,993	\$ 3,007 \$	10,000 10/8/20-5/30/23 9/1/20-8/31/22
47 Federal	5057901A	R&D			Lee Johnson/Forrest Melton		AA/Science \$	371,320	\$ 14,218 \$		\$385,538			11/1/20-6/30/23
48 Federal	5058001A	R&D	Florida A&M University - NOAA	Ecological Significance of Living Shorelines in Selected Coa	Corey Garza	Marine Scienc		10,000	\$ - \$	5 10,000	\$10,000			9/19/20-8/31/23
49 Federal	5058101A		u CA Sea Grant - NOAA		Krista P Kamer		AA/GS&R \$	6,000	\$	6,000	\$6,000			10/1/20-1/31/22
50 Federal 51 Federal	5058401A 5058501A	R&D Public Serv			Susan Elizabeth Alter Kim M Barber		AA/Science \$ SA/Enrollment N \$	35,613 2,330,176	\$	5 44,047 5 2,516,030	\$44,047 \$2,516,030		\$	- 10/1/20-5/1/23 - 9/30/20-9/29/22
52 Federal				Robert Noyce Collaborative Track 1:Rural Integrated STEM			AA/Science & Ec \$	626,310			\$739,743		φ	3/1/21-2/28/24
53 Federal	5058701A		i City of Salinas - HUD	CARES: Emergency Solutions Grant	Maria Gurrola/Kai Martinez		AA/HSHS \$	1,000,000			\$1,200,000			3/1/21-12/31/22
54 Federal		R&D	US Geological Society		Sherry L. Palacios	Marine Scienc		28,437			\$40,665		\$	- 2/23/21-12/31/22
55 Federal 56 Federal		R&D			John B Barbeau Corey Garza	Business Marine Scienc	AA/Business \$ AA/Science \$	524,343 91,962		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$749,811 \$95,448			4/8/21-6/30/23 9/1/20-8/31/22
57 Federal	5059101A				Krista P Kamer		AA/GS&R \$	20,000			\$12,000	\$ 8,000	5 - 5	8,000 5/1/21-4/30/26
58 Federal	5059301A	R&D and/o	r National Institute of Food and Agricultur	FUTURE-Ag: Fostering Undergraduate student Training, Up 3	Jose Pablo Dundore-Arias		AA/Science \$	155,606			\$222,516		\$	- 8/1/2021-7/31/23
59 Federal	5059401A				Maria A Gurrola		AA/HSHS \$	905,599		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$466,595	\$ 452,826	\$ 13,826 \$	466,652 7/1/2021-6/30/23
60 Federal 61 Federal	5059501A 5059701A			Modeling the Human Harbor; Applying Computational Geographic Patterns in Cropland Use in Strawberry Producin.	Susan Elizabeth Alter		AA/Science \$ AA/Science \$	6,993 18,177	\$ 3,007 \$ \$ 1,818 \$	5 10,000 5 19,995	\$10,000 \$19,995		\$	- 4/28/2021-8/31/22 - 6/1/2021-5/30/23
61 Federal 62 Federal			i Napa County Office of Education		Seth S Pollack		AA/Science \$ AA/Univ College \$	18,177 3 94,502 5	5 1,818 5 S - S	5 19,995 5 94,502	\$19,995		5 S	- 6/1/2021-5/30/23 - 8/1/2021-7/31/22
63 Federal			r National Science Foundation	MRI: Acquisition of a Benchtop NMR Instrument with Pule			AA/Science \$	145,200	\$ - \$		\$145,200		\$	- 8/1/2021-7/30/24
64 Federal			u U.S. Department of Agriculture	Increased degree attainment in FANH Sciences: Creating a rej.							\$975,314		\$	- 9/1/2021-8/31/25
65 Federal		R&D	National Science Foundation		Corey Garza Maria A Currala Bania E Band	Marine Scienc		244,852			\$300,000		\$	- 7/1/21-6/30/23
66 Federal 67 Federal		Public Serv	i City of Salinas - HUD i Bureau of Land Management/U.S. Depart	CARES Act: Case Management Services - Rapid Rehousing 1 Return of the Natives to BLM/FONP Ensuring Native Plant 1	viaria A Gurroia, Kenie E Rond Laura L Lienk		AA/HSHS \$ AA/Science \$	185,831 194,312			\$221,949 \$228,317		5 S	- 7/1/21-12/31/22 - 10/1/21-9/30/24
68 Federal	5060501A	R&D	National Science Foundation	HSI Pilot Project: Inclusive and Integrative STEM Education.	John Banks, Andrew Lawson	UROC/CoS	AA/GS&R-COS \$	331,227	\$ 68,763 \$	399,990	\$399,990		\$	- 10/1/21-9/30/23
69 Federal	5060601A	R&D	So CA Coastal Water Research Project A	Streamflow Duration Assessment Method (SDAM) Developr .	John Robert Olson	AES	AA/Science \$	90,747	\$ 39,021 \$	5 129,768	\$129,768		\$	- 8/1/21-3/31/23

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70 Federal	5060701A R&D Florida A&M University-NOAA/US Der NOAA Cooperative Science Center for Coastal & Marine Ec Corey Garza	Marine Science AA/Science \$	412,913 \$	32,301 \$	445,214	\$445,214		\$	- 9/1/21-8/31/22
71 Federal	5060801A R&D Stanford University-National Science Fot Diversifying and Integrating Marine Science (DIMS) Network Alison J Haupt	Marine Science AA/Science \$	1,636 \$	704 \$	2,340	\$2,340		\$	- 8/1/20-7/31/22
72 Federal	5060901A Public Servi Monterey County Health Dept - US Dept Monterey County Health Dept. Health Literacy Evaluation Kim Judson, Ignacio Navarro	HHSPP AA/HSHS \$	279,720 \$	120,280 \$	400,000	\$400,000		\$	- 9/1/21-6/30/23
73 Federal	50610X1A R&D Regents of UC/UCOP-US Geological Su Assessing Wildlife use of 3 types of agricultural ditches: data Jennifer Duggan	AES AA/Science \$	24,960 \$	- \$	24,960	\$14,969 \$	9,991 \$	- \$	9,991 9/1/21-8/31/23
74 Federal	50611X1A R&D CA Dept. Food & Ag Evapotranspiration monitoring Salinas Valley specialty crops Lee Johnson, Forrest Melton	AES AA/Science \$	427,635 \$	18,294 \$	445,929	\$445,929		\$	- 11/1/21-4/30/24
75 Federal	5061201A R&D New York Harbor Foundation, Inc-Natior Curriculum & Community Enterprise for Restoration of a Kc Susan Elizabeth Alter	Bio & Chem AA/Science \$	8,392 \$	3,608 \$	12,000	\$12,000		\$	- 6/21/21-12/31/22
76 Federal	5061301A Public Servi City of Salinas - FEMA/Homeland Secus Salinas Project Roomkey-ARPA Maria Gurrola, Kai Martinez	Social Work AA/HSHS \$	381,527 \$	74,473 \$	456,000	\$456,000		\$	- 11/2/21-10/31/22
77 Federal	5061501A Public Servi U.S. Department of Education Gear Up Salinas Valley Futures Kim M Barber	PreCollege PreSA/Enrollment N \$	1,148,519 \$		1,240,000	\$1,240,000		\$	- 10/1/21-9/30/22
78 Federal	5061601A R&D National Science Foundation CAREER: Genomic divergence during speciation in a hyper- Susan Elizabeth Alter	Bio & Chem AA/Science \$	541,856 \$	162,220 \$	704,076	\$704,076		\$	- 9/1/22-8/31/27
79 Federal		A Service Learni AA/Univ College \$	1,492,249 \$	316,937 \$	1,809,186	\$975,000 \$	715,711 \$	118,476 \$	834,187 2/23/22-8/31/23
80 Federal	5061801A Student Sch Regents of UC/Santa Cruz-NOAA CSU COAST Summer Internship 2020-2024: NOAA Coast/Krista P Kamer	COAST AA/GS&R \$	7,000 \$	- \$	7,000	\$3,000 \$	4,000 \$	- \$	4,000 6/1/22-6/30/23
81 Federal	5061901A R&D Pyramid Lake Paiute Tribe Wetland Index of Biological Integrity Development John Robert Olson	AES AA/Science \$	19,231 \$	8,268 \$	27,499	\$27,499		\$	- 4/1/22-4/1/24
82 Federal	5062001A Student Sch CA Sea Grant - NOAA California Sea Grant Omnibus (2018-2022) Bridge Funds for Corey Garza	Marine Science AA/Science \$	20,000 \$	- \$	20,000	\$20,000		\$	- 4/1/22-10/1/22
83 Federal	5062101A Public Servi U.S. Department of Education Watsonville High School and Soledad High School Upward Kim M Barber	EOSP SA/Enrollment N \$	340,853 \$	25,579 \$	366,432	\$0 \$	340,853 \$	25,579 \$	366,432 9/1/22-8/31/23
84 Federal	5062201A Public Servi U.S. Department of Education North Monterey County and Pajaro Valley Upward Bound Kim M Barber	EOSP SA/Enrollment N \$	277,295 \$	20,306 \$	297,601	\$0 \$	277,295 \$	20,306 \$	297,601 9/1/22-8/31/23
85 Federal	5062301A Public Servi U.S. Department of Education CSUMB Monterey County Talent Search Kim M Barber	EOSP SA/Enrollment N \$	598,925 \$	47,914 \$	646,839	\$0 \$	598,925 \$	47,914 \$	646,839 9/1/22-8/31/23
86 Federal	5062401A Public Servi Napa County Office of Ed - Corporation AmeriCorps 2022-2023 Robin Pelc	Service Learni AA/Univ College \$	180,038 \$	- \$	180,038	\$0 \$	180,038 \$	- \$	180,038 8/1/22-7/31/23
87 Federal	5062501A Student Sch UC Regents/Berkeley-US Dept. HHS CalSWEC Title IV E Scholarships Maria A Gurrola	Social Work AA/HSHS \$	307,415 \$	20,617 \$	328,032	\$0 \$	307,415 \$	20,617 \$	328,032 7/1/22-6/30/23
88 Federal	5062701A Public Servi Regents of UC/Office of the President Federal Monterey Bay World Languages 22-23 Yoshiko Saito Abbott	WLC AA/AHSS \$	27,778 \$	2,222 \$	30,000	\$0 \$	27,778 \$	2,222 \$	30,000 7/1/22-6/30/23
89 Federal	5062801A R&D UC Regents/San Diego-CA Sea Grant CSU COAST SSINP Sea-Level Rise Awards: CA Sea Grant Krista P Kamer	COAST AA/GS&R \$	290,316 \$	10,750 \$	301,066	\$0 \$	290,316 \$	10,750 \$	301,066 2/1/22-4/30/24
90 Federal	5062901A Public Servi City of Salinas - US Dept Treasury Emergency Motel Program Maria A Gurrola	Social Work AA/HSHS \$	253,348 \$	49,321 \$	302,669	\$0 \$	253,348 \$	49,321 \$	302,669 7/1/22-6/30/23
91 Federal	5063001A Public Servi Bureau of Land Management/U.S. Depart Return of the Natives and Grad Assistants Help Restore Ft O Laura L Lienk	AES AA/Science \$	103,530 \$	18.118 \$	121,648	\$0 \$	103,530 \$	18,118 \$	121,648 10/1/22-9/30/23
92 Federal	5063101A R&D Center for Disease Control & Prevention My Choice: Developing a Workplace Disclosure Decision Ai Lisa M Stewart	Social Work AA/HSHS \$	100,000 \$	8,000 \$	108,000	\$0 \$	100,000 \$	8,000 \$	108,000 9/1/22-8/31/23
93 Federal	5063201A Public Servi County of Monterey/Health Department/I Health Equity Plan for Monterey County Health Department Vanessa A Lopez-Littleton	HHSPP AA/HSHS \$	34,964 \$	15,035 \$	49,999	\$0 \$	34,964 \$	15,035 \$	49,999 9/26/22-12/31/23
94 Federal	5063301A R&D National Institutes of Health GREAT Opportunities in Genome Science Nathaniel K Jue, Shahidul Isla	am Bio & Chem/ AA/Science \$	246,537 \$	18,496 \$	265,033	\$0 \$	246,537 \$	18,496 \$	265.033 8/26/22-6/30/23
95 Federal	5063401A Academic St US Dept of Education Ronald E. McNair Scholars 2022-2027 Yr 1 John E Banks	UROC AA/GS&R \$	252,044 \$	9,844 \$	261,888	\$0 \$	252,044 \$	9,844 \$	261,888 10/1/22-9/30/23
96 Federal	5063501A Academic St US Dept of Education Building an Effective Ecosystem for Equity in STEM Career Daniel M Fernandez	College of Sci AA/Science \$	600,000 \$	- \$	600,000	\$0 \$	600,000 \$	- \$	600,000 10/1/22-9/30/23
97 Federal	5063601A R&D U.S. Department of Agriculture Characterization and modeling of strawberry yield data using Forrest Melton	AES AA/Science \$	239,141 \$	23.914 \$	263,055	\$0 \$	239,141 \$	23,914 \$	263.055 8/1/22-10/31/24
98 Federal	5063701A R&D Desert Research Institute-U.S. Geological OpenET: Open Evapotranspiration Data Production Forrest Melton	AES AA/Science \$	121,760 \$	24,352 \$	146,112	\$0 \$	121,760 \$	24,352 \$	146,112 10/1/22-4/30/24
99 Federal	5063801A R&D Florida A&M University-NOAA/US Der Renewal:NOAA Center for Coastal & Marine Ecosystems (Y Corey Garza	Marine Science AA/Science \$	264,291 \$	21,980 \$	286,271	\$0 \$	264,291 \$	21,980 \$	286,271 9/1/22-8/31/23
100 Federal	5063901A R&D CA Institute of Technology/Jet Propulsic ECOSTRESS ET validation phase 2 Adam J Purdy	AES AA/Science \$	42,325 \$	8,465 \$	50,790	\$0 \$	42,325 \$	8,465 \$	50,790 11/1/22-7/31/23
101 Federal	5064001A Public Servi City of Salinas-US HUD/ARPA CARES: Emergency Motel Program (HUD ESG-CV) Maria Gurrola	Social Work AA/HSHS \$	125,959 \$	24,041 \$	150,000	\$0 \$	125,959 \$	24,041 \$	150,000 7/1/22-3/31/23
102 Federal	5064101A R&D Christopher Newport Univ-National Scier RUI: Collaborative Research: Quantifying the Interfacial Part Arunkumar Sharma	Bio & Chem AA/Science \$	17.210 \$	5,680 \$	22,890	\$0 \$	17.210 \$	5,680 \$	22,890 8/1/22-9/30/23
103 Federal	5064201A R&D Regents of UC/Santa Barbara - National PALIISADS: Pacific Alliance for Low Income Inclusion in Judith Canner	Math & Statis AA/Science \$	317,178 \$	20,287 \$	337,465	\$0 \$	317,178 \$	20,287 \$	337,465 19/1/22-9/30/23
104 Federal	5064301A R&D National Endowment for the Humanities Branding Sacrificial Motherhood in Digital Media in the 21s Hojin Song	HCOM AA/AHSS \$	55,000 \$	- \$	55,000	\$0 \$	55,000 \$	- \$	55,000 2/1/23-7/31/24
105 Federal	5064401A R&D Elakha Alliance - US Dept. Treasury Preliminary Assessment of Shark Overlap with Potential Sea Salvador J Jorgensen	Marine Science AA/Science \$	11,993 \$	3.007 \$	15,000	\$0 \$	11,993 \$	3.007 \$	15,000 3/1/23-12/31/23
106 Federal		nd AES/SB&GS AA/Science/AHS \$	44,668 \$	19.207 \$	63,875	\$0 \$	44.668 \$	19,207 \$	63.875 12/19/22-12/18/32
107 Federal	5064601A Student Sch US Dept. Education Project REACH: Responsive Educators and Advocates Comr Cathi Draper Rodriguez	Ed & Leadersh AA/Education \$	1,215,819 \$	326.077 \$	1.541.896	\$0 \$	1,215,819 \$	326.077 \$	1.541.896 4/1/23-3/30/24
108 Federal	5064701A Public Servi Central CA Coast Alliance for Health ARPA Street Outreach Maria A Gurrola	Social Work AA/HSHS \$	260,182 \$	49.818 \$	310,000	\$0 \$	260,182 \$	49.818 \$	310.000 7/1/23-7/31/24
109 Federal	Sof4801A R&D National Science Foundation From the Intertidal to the Deep Ocean: Monterey Bay REU		180,396 \$	17,478 \$	197,874	\$0 \$	180,396 \$	17,478 \$	197.874 4/15/23-4/14/24
110 Federal	5064901A R&D Mathematical Association of America - N Sequential Decisions Using Statistical Models Steven B Kim	Math & Statis AA/Science \$	31,500 \$	2.399 \$	33,899	\$0 \$	31,500 \$	2.399 \$	33.899 6/1/23-5/31/24
		TOTAL FEDERAL \$	65,951,870 \$,	74,919,259 \$	60.827.018 \$	12,704,199 \$	1.388.043 \$	14,092,242
		, other teperate of	00,701,070 0	0,707,007 @ 7		00,027,010 0		1,000,010 \$	

											Ongoing Awards	New Awards	New Awards T	otal New Award	ls
Туре	Project	Sponsor	Award Title	PI	Department	Division/College	Award	d Direct	Award Indir.	Award Total	FY22	Direct FY23	Indirect FY23	FY223	Award Term
111 State	5221001A	Academic St CA Commission on Teacher Credentiali	n SPED-Education Specialist Mild/Moderate and Moderate/Se	Cathi Draper-Rodriguez	Education & I	AA/Education	\$	227,273	\$ 22,727	\$ 250,000	\$250,000				12/5/16-12/31/23
112 State	5221101A	Academic St CA Commission on Teacher Credentiali	n LS-MS-Bilingual Authorization ITEP-Bilingual Elementary	Cathi Draper-Rodriguez	Education &	AA/Education	\$	227,273	\$ 22,727	\$ 250,000	\$250,000				12/5/16-12/31/23
113 State		Public Servi Regents of UC/UCOP		Yoshiko Saito-Abbott	WLC	AA/AHSS	\$	16,667			\$17,500				7/1/21-6/30/23
114 State	5222201A	Public Servi CSU Fresno Foundation - CA Energy C	Central Valley Regional Innovation Cluster	Brad Barbeau	iiED	AA/Business	\$	153,846	\$ 46,154			\$153,846	\$46,154	\$200,00	0 8/2/22-3/31/26
115 State	5223301A		System: The Genomics of Remediating Microbes Relevant to	Nathaniel Jue/Arlene L Haffa	Bio & Chem		\$	296,090	\$ -	\$ 296,090					7/1/18-6/30/24
116 State	5223801D	Academic St UEI Sacramento - Chancellor's Office	CSU LSAMP Yr 4 STEM Pathways & Research Alliance+	John Banks	UROC	AA/GS&R	\$	132,830	\$ -	\$ 132,830	\$132,830				9/1/21-8/31/22
117 State	5223801E	Academic St UEI Sacramento - Chancellor's Office	CSU LSAMP Yr 5 STEM Pathways & Research Alliance+	John Banks	UROC	AA/GS&R	\$	100,890	\$ -	\$ 100,890	\$0	\$100,890	\$0	\$100,89	0 9/1/22-8/31/23
118 State			ARI Campus: Optimizing Carbon Input Source as Part of an		Bio & Chem		\$	134,017		\$ 134,017	\$134,017				7/1/19-6/30/23
119 State	5225001A		n Long-term Monitoring of Mid-Depth Rocky Reef	James Lindholm	Marine Science		\$	298,000	\$ 77,000	• • • • • • • • • • • • • • • • • • • •	•••••	\$50,811	\$15,203	\$66,0	14 5/25/19-12/31/23
120 State	5225301A	R&D Resource Conservation District of Monte	e Salinas River Arundo Eradication Project Phase IV	Jennifer Duggan, John Robert	AES	AA/Science	\$	96,798	\$ 19,360	\$ 116,158	\$116,158				7/2/2019-5/301/23
121 State	5225801A		CEvaluation of anaerobic soil dis infestation and pathogen sup	Jose Pablo Dundore-Arias	Bio & Chem	AA/Science	\$	13,662		\$ 13,662	\$13,662				3/1/20-12/31/22
122 State			ARI C- Optimizing management of soilborne pathogens of le		Bio & Chem		\$	49,374		\$ 49,374	\$49,374				6/21/20-12/31/22
123 State			ARI-Campus: Impact of arbuscular mycorrhizal fungi applica				\$	108,844		\$ 108,844	\$108,844				7/1/20-6/30/23
124 State		5 5		0	HHSPP	AA/HSHS	\$	272,727	\$ 27,273	\$ 300,000	•••••				8/15/19-5/15/23
125 State		Student Sch CA Dept. Fish & Wildlife	COAST Internships, CDFW	Krista P Kamer	COAST	AA/GS&R	\$	31,000	\$ -	\$ 31,000	\$31,000				7/1/21-6/30/23
126 State	5227501A	5 1	A Integrated Sustainable Nitrogen Management in Vegetable Ci		Bio & Chem		\$	82,069	\$ 20,516		\$102,585				9/1/20-3/31/23
127 State			c Evaluation and Development of Ephemeral Stream Assessme		AES	AA/Science	\$	75,437	\$ 22,631		\$98,068				2/1/21-1/31/23
128 State			c Evaluation and Development of Ephemeral Stream Assessme		AES	AA/Science	\$	62,479	• • • • • • • • • • • • • • • • • • • •		\$81,223				2/1/21-1/31/23
129 State	5227801A		c Evaluation and Development of Ephemeral Stream Assessme		AES	AA/Science	\$	89,450	\$ 26,835						2/1/21-1/31/23
130 State		Student Sch COAST/CSU Chancellor's Office	CSU COAST SSINP-Sea Level Rise Awards: COAST Fund		COAST	AA/GS&R	\$	794,876		\$ 794,876	\$794,876				5/1/21-4/30/25
131 State	52283X1A		a ARI C- Comparing Greenhouse Gases and Volatile Organic		Biology & Cl		\$	71,931		\$ 71,931	\$36,153	\$ 35,778	\$ - \$	35,77	8 7/1/2021-6/30/23
132 State		R&D and/or California Public Utilities Commission		Sathya R Narayanan, Young-Jo			\$	2,072,740	\$ 550,285						7/16/2021-7/15/24
133 State			or GPS to STEM Success: Applications, Standards-Based Grad				\$	96,263	\$ 3,737		\$100,000				8/1/2021-12/31/22
134 State	52286X1A	Academic St California Office of Statewide Health Pla	a Song Brown for 21-22	Christopher P Forest, Valerie Je	e Physician Ass	AA/HSHS	\$	60,000	s -	\$ 60,000	\$60,000				7/1/2021-8/30/22

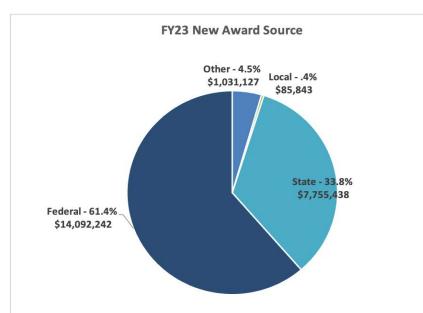
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135 State	52287X1A R&D CA Dept. Food & Agriculture	Investigating the diversity and distribution of soilborne Pyth		Bio & Chem		\$	30,000 \$	9,000 \$	39,000	\$39,000			9/1/21-8/31/22
136 State	52288X1A R&D CA Leafy Green Research Board/CA I		Arlene L Haffa	Bio & Chem		\$	17,810 \$	- \$	17,810	\$17,810			4/1/21-9/30/22
137 State	52289X1A Institutional CA Dept. Forestry & Fire Protection	CSUMB Wildfire Fuel Reduction Project	Ken Folsom	Emergency Pre-		\$	245,536 \$	29,464 \$	275,000	\$275,000			11/30/21-3/15/24
138 State	52290X1A R&D CSU ARI-CSU Chancellor's Office	Evaluation of Evapotranspiration Monitoring Approaches fo			AA/Science	\$	334,813 \$	- \$	334,813	\$334,813			12/1/21-11/30/24
139 State	52291X1A Public Servi Regents of UC/Santa Cruz	UCSC Nature Detectives Spring 2022	Laura L Lienk		AA/Science	\$	4,500 \$	- \$	4,500	\$4,500			2/16/22-12/31/22
140 State	52292X1A Public Servi City of Salinas-CA Dept. Housing &		Maria Gurrola, Kai Martinez		AA/HSHS	\$	42,706 \$	8,541 \$	51,247	\$51,247			3/1/22-7/31/22
141 State		ult USDA Lettuce Breeding for Improved Resistance to INSV,			AA/Science	\$	11,599 \$	- \$	11,599	\$11,599			4/1/22-3/31/23
142 State		De Assessing the effects of temperature and crop rotation as det			AA/Science	\$	56,438 \$	- \$	56,438	\$56,438			4/1/22-3/31/23
143 State	52295X1A Public Servi CA Coastal Commission	6th Grade Eco-Ambassadors	Laura L Lienk		AA/Science	\$	46,249 \$	2,957 \$	49,206	\$49,206			3/1/22-5/31/23
144 State		De Carbon Nanoparticle Addition to Fertilizers as a Strategy to		Bio & Chem		\$	7,890 \$	- \$	7,890	\$7,890			4/1/22-9/30/23
145 State	52297X1A Student Sch CA State Lands Commission	CSU COAST Summer Internships 2022-24 State Lands Co	n Krista P Kamer	COAST	AA/GS&R	\$	14,000 \$	- \$	14,000	\$6,000 \$	8,000 \$	- \$	8,000 6/1/22-5/31/25
146 State	52298X1A R&D CA Sea Grant/Regents of UC-CA Oce	an Assessing the potential for rapid adaptation to climate chang	Cheryl A Logan	Marine Science	AA/Science	\$	482,490 \$	74,581 \$	557,071	\$557,071			4/1/22-11/30/24
147 State	52299X1A R&D CSU ARI-CSU Chancellor's Office	Carbon Nanoparticle Application in Arugula Production as a			AA/Science	\$	53,119 \$	- \$	53,119	\$0 \$	53,119 \$	- \$	53,119 7/1/22-6/30/23
148 State	52300X1A Academic St California Office of Statewide Health I	Pla Song-Brown Primary Care Physician Assistant Training Pro	E Christopher P Forest, Valerie J	e Physician Ass	AA/HSHS	\$	60,000 \$	- \$	60,000	\$0 \$	60,000 \$	- \$	60,000 6/30/22-8/31/23
149 State	52301X1A R&D CSU ARI-CSU Chancellor's Office	ARI-S Quantifying & Modeling soil health nutrient manage	r Arlene L Haffa	Bio & Chem	AA/Science	\$	112,505 \$	- \$	112,505	\$0 \$	112,505 \$	- \$	112,505 7/1/22-6/30/23
150 State	52302X1A Public Servi Regents of UC/University of Californi	a CState Funds Monterey Bay World Language Project 22-23	Yoshiko Saito Abbott	WLC	AA/AHSS	\$	16,667 \$	833 \$	17,500	\$0 \$	16,667 \$	833 \$	17,500 7/1/22-6/30/23
151 State	52303X1A R&D Resource Conservation District of Mon	nte RCSMC 2022 Vegetation Mapping	John Robert Olson	AES	AA/Science	\$	20,833 \$	4,167 \$	25,000	\$0 \$	20,833 \$	4,167 \$	25,000 6/30/22-12/31/22
152 State	5230401A Public Servi CA Volunteers-State of California	California For All College Fellowships-Dreamers	Christine Eileen Hernandez	Service Learnin	AA/Univ College	ε \$	403,846 \$	61,154 \$	465,000	\$0 \$	403,846 \$	61,154 \$	465,000 5/4/22-9/30/24
153 State	5230501A Academic St Fdn. For CA Community Colleges-C.	A (Increasing Student Success Through Faculty Engagement A	n Michael B Scott, Jennifer Click	Math & Statis	AA/Science	\$	92,593 \$	7,407 \$	100,000	\$0 \$	92,593 \$	7,407 \$	100,000 7/1/22-6/30/24
154 State	5230601A Public Servi California Office of Statewide Health I	Pla Map It: The Road to a Professional Career in Healthcare	Alyssa E Erikson	Nursing	AA/HSHS	\$	23,148 \$	1,852 \$	25,000	\$0 \$	23,148 \$	1,852 \$	25,000 6/30/22-12/31/23
155 State	5230701A Public Servi County of Monterey/Dept. Social Servi	vice County-Wide Outreach and Case Management	Maria A Gurrola	Social Work	AA/HSHS	\$	420,070 \$	79,930 \$	500,000	\$0 \$	420,070 \$	79,930 \$	500,000 7/1/22-6/30/23
156 State	5230801A Public Servi City of Salinas - State of California	Creeks of Salinas Encampment Restoration and Clean Up	Laura L Lienk	AES	AA/Science	\$	55,742 \$	2,787 \$	58,529	\$0 \$	55,742 \$	2,787 \$	58,529 7/1/22-6/30/24
157 State	5230901A Public Servi Coalition of Homeless Services Provid	ler County-Wide Outreach and Case Management - Coalition fu	1 Maria A Gurrola	Social Work	AA/HSHS	\$	460,291 \$	89,709 \$	550,000	\$0 \$	460,291 \$	89,709 \$	550,000 7/1/22-6/30/23
158 State	52310X1A R&D Regents of UC/Davis-California Leafy	GI Screening of romaine and head lettuce varieties for tolerance	t Jose Pablo Dundore-Arias	Bio & Chem	AA/Science	\$	4,996 \$	- \$	4,996	\$0 \$	4,996 \$	- \$	4,996 8/1/22-3/31/23
159 State	5231101A R&D Vilmorin North America-CA Dept. Fo	od Exploring Baby Leaf Germplasm for Disease Resistance, Dr	o Arun D Jani	Bio & Chem	AA/Science	\$	93,642 \$	5,471 \$	99,113	\$0 \$	93,642 \$	5,471 \$	99,113 10/1/23-12/31/25
160 State	5231201A Public Servi CA Dept. Parks & Recreation	Salinas Together for Healthy Equitable Environment	Laura L Lienk	AES	AA/Science	\$	539,113 \$	- \$	539,113	\$0 \$	539,113 \$	- \$	539,113 7/1/20-6/30/27
161 State	5231301A Public Servi San Jose State University Fdn-CA De	ot. Spring 2023 Field Trips to Salinas River State Beach	Laura L Lienk	AES	AA/Science	\$	5,200 \$	1,352 \$	6,552	\$0 \$	5,200 \$	1,352 \$	6,552 2/2/23-5/31/23
162 State	5231401A R&D CSU Fresno Fdn-CSU ARI - CSU Ch	an Weighing lysimeter studies to determine evapotranspiration	a Forrest Melton	AES	AA/Science	\$	54,000 \$	- \$	54,000	\$0 \$	54,000 \$	- \$	54,000 7/1/21-6/30/23
163 State	5231501A Academic St CA Office of Statewide Health Plannin	ng MSW Program Expansion	Maria Gurrola	Social Work	AA/HSHS	\$ 3	3,579,132 \$	- \$	3,579,132	\$0 \$	3,579,132	\$	3,579,132 3/30/23-6/30/27
164 State	5231601A Public Servi City of Salinas - State of California D	ept CESH 2	Maria A Gurrola	Social Work	AA/HSHS	\$	142,001 \$	27,909 \$	169,910	\$0 \$	142,001 \$	27,909 \$	169,910 2/1/23-12/31/23
165 State	5231701A Public Servi Monterey County Health Dept/Behavio	ora No Zip Code Left Behind: Addressing Inequities through C	o Ignacio Navarro/Kim Judson	HHSPP	AA/HSHS	\$	534,056 \$	53,406 \$	587,462	\$0 \$	534,056 \$	53,406 \$	587,462 9/1/22-6/16/26
166 State	5231801A Student Sch CA Dept. Fish & Wildlife	CSU COAST Summer Internships 2023-25 CDFW	Krista P Kamer	COAST	AA/GS&R	\$	51,471	\$	51,471	\$0 \$	51,471 \$	- \$	51,471 7/1/23-6/30/24
167 State	5231901A R&D Agricultural Research Institute/Californ	nia Etiology and Integrated Management of Pythium wilt of Le	t Jose Pablo Dundore-Arias	Bio & Chem	AA/Science	\$	98,944 \$	11,873 \$	110,817	\$0 \$	98,944 \$	11,873 \$	110,817 1/1/23-12/30/23
168 State	5232001A Public Servi UC Regents/Santa Cruz	Nature Detectives Spring 2023	Laura L Lienk	AES	AA/Science	\$	5,000 \$	- \$	5,000	\$0 \$	5,000 \$	- \$	5.000 4/7/23-6/30/23
169 State		Gre Lettuce variety evaluation for tolerance to Pythium wilt and	I Jose Pablo Dundore-Arias	Bio & Chem	AA/Science	\$	7,047 \$	- \$	7,047	\$0 \$	7,047 \$	- \$	7,047 4/1/23-3/31/24
170 State		Gre Tackling the triple threat of thrips, pythium, and impatiens		Bio & Chem		\$	13,190 \$	- \$	13,190	\$0 \$	13,190 \$	- Š	13,190 1/25/23-3/31/24
171 State		orni USDA Lettuce Breeding for Improved Resistance to Pythiu		Bio & Chem		\$	11.890 \$	- \$	11,890	\$0 \$	11,890 \$	- \$	11,890 4/1/23-3/31/24
172 State	6	De Carbon Nanoparticle Addition to Fertilizers as a Strategy to		Bio & Chem		\$	6,500 \$	- \$	6,500	\$0 \$	6,500 \$	- Š	6,500 4/1/23-3/31/24
173 State		The Science Teacher Integrated Education Program at CSUN				c \$	98,393 \$	29,517 \$	127,910	\$0 \$	98,393 \$	29,517 \$	127,910 3/1/23-3/31/25
174 State		Dev CSU COAST Summer Internships 2023-28: San Francisco			AA/GS&R	\$	4.000 \$	- \$	4,000	\$0 \$	4.000 \$	- \$	4,000 5/1/23-4/30/24
		r		TOTAL STAT		\$ 13	3.825.956 \$	1.360.732 \$	15,186,688 \$	7,431,250 \$	7,316,714 \$	438,724 \$	7,755,438
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										Ongoing Awards	New Awards	New Awards	Total New Award	i
Туре	Project	Sponsor Award Title	PI	Department	Division/College	e Awaro	d Direct	Award Indir.	Award Total	FY22	Direct FY23	Indirect FY23	FY223	Award Term
175 Local	5610401A	Public Servi Central CA Coast Alliance for Health Everyone's Harvest Fresh Rx	Vanessa Lopez-Littleton	/Elizabe HHSPP/Bio &	AA/HSHS/Scien	ı \$	8,100	\$ -	\$ 8,100	\$8,100				9/1/20-8/31/22
176 Local	5610701A	Public Servi Monterey Peninsula Regional Park Distri MPRPD Planning & Restoration at Marina Dunes	Laura L Lienk	AES	AA/Science	\$	82,558	\$ 6,605	\$ 89,163	\$66,163	\$ 21,296	\$ 1,704	\$ 23,000	10/15/20-6/30/23
177 Local	5610801A	Public Servi Transportation Agency for Monterey Cou SCYP Partnership with TAMC	Daniel M Fernandez	AES	AA/Science	\$	99,024	\$ 23,347	\$ 122,371	\$122,371				8/25/21-6/30/26
178 Local	5611101A	Public Servi Monterey Peninsula Unified School Disti Eco-Ambassadors School Field Trips 22-23 5th & 6th grade	e Laura L Lienk	AES	AA/Science	\$	33,636	\$ 3,364	\$ 37,000	\$0	\$ 33,636	\$ 3,364	\$ 37,000	7/27/22-6/30/23
179 Local	5611201A	Public Servi Monterey Peninsula Unified School Disti Eco-Ambassadors 22-23 School Gardens	Laura L Lienk	AES	AA/Science	\$	10,909	\$ 1,091	\$ 12,000	\$0	\$ 10,909	\$ 1,091	\$ 12,000	7/27/22-6/30/23
180 Local	5611301A	Public Servi Monterey County Fish & Game Advisor Habitat Improvement for the Monarch Butterfly 2022	Laura L Lienk	AES	AA/Science	\$	3,843	\$ -	\$ 3,843	\$0	\$ 3,843	\$ -	\$ 3,843	7/1/22-4/30/23
181 Local	5611401A	Public Servi Monterey Peninsula Unified School Dist MPUSD Precollege Summer Program	Kim M Barber	EOSP	SA/Enrollment M	v \$	9,091	\$ 909	\$ 10,000	\$0	\$ 9,091	\$ 909	\$ 10,000	6/1/22-7/30/22
				TOTAL LOC	CAL GOV	\$	247,161	\$ 35,316	\$ 282,477	\$ 196,634	\$ 78,775	\$ 7,068	\$ 85,843	

											Ongoing Awards	New Awards	New Awards	fotal New Awa	ds .
Туре	Project	Sponsor	Award Title	PI	Department	Division/College	Awar	rd Direct	Award Indir.	Award Total	FY22	Direct FY23	Indirect FY23	FY223	Award Term
182 Other	5810201A S	Student Sch Southwest Wetlands Interpretive Associa	a CSU COAST-Tijuana River NERR Summer Internships	Krista P Kamer	COAST	AA/GS&R	\$	14,000	\$ - 3	5 14,000	\$14,000				5/14/18-5/31/23
183 Other	5810401A S	Student Sch CA Ocean Science Trust	CSU COAST Summer Internship-CAL OST	Krista P Kamer	COAST	AA/GS&R	\$	14,000	\$ - 5	5 14,000	\$14,000				6/1/18-5/31/23
184 Other	5810701A R	AECOM - CalAm Water	5-Year Carmel Monitoring	John Robert Olson, Doug Smit	I AES	AA/Science	\$	37,203	\$ 15,997	53,200	\$53,200				5/14/18-5/13/23
185 Other		Student Sch Google LLC	Computing Talent Initiative	Sathya Narayanan	SCD	AA/Science	\$	100,000		5 100,000	\$100,000				12/15/19-12/14/23
186 Other		&D Santa Lucia Conservancy	Santa Lucia Conservancy Hydrology Monitoring 20-21	John Robert Olson	AES	AA/Science	\$	37,017			\$42,569				7/1/20-1/31/23
187 Other		&D Santa Lucia Conservancy	Santa Lucia Conservancy Hydrology Monitoring 20-22	John Robert Olson	AES	AA/Science	\$	13,187	• ,		\$15,165				7/1/20-1/31/23
188 Other		&D Santa Lucia Conservancy	Santa Lucia Conservancy Hydrology Monitoring 20-23	John Robert Olson	AES	AA/Science	\$	13,627			\$15,671				7/1/20-1/31/23
189 Other	5813101A R		Predicting fish assemblages in California estuaries	John Robert Olson	AES	AA/Science	\$	27,273			\$20,000	\$9,091	\$909	\$10,0	00 12/23/20-1/31/23
190 Other			e 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
191 Other		Public Servi Napa County Office of Education-Corpor		Seth S Pollack		AA/Univ College	\$	115,605		\$ 115,605	\$115,605				8/1/2021-7/31/22
192 Other	5813701A R		CRWC 2022 Watershed Report Card Update	John Robert Olson	AES	AA/Science	\$	14,660		5 16,126	\$16,126				3/1/22-5/31/23
193 Other			vCSU COAST Summer Internships 2022-26 San Francisco B		COAST	AA/GS&R	\$	3,000		5 3,000	\$3,000				6/1/22-5/31/23
194 Other			I Fog harp and standard fog collector field intercomparisons	Daniel M Fernandez	AES	AA/Science	\$	43,478			\$54,333				4/1/22-12/31/22
195 Other			n Community Monitoring Program Annual Report	John Robert Olson	AES	AA/Science	\$	18,268			\$0				23 2/1/22-12/31/22
196 Other		Public Servi Variety of Partners	AmeriCorps VIP 22-23 Match account	Laura L Lienk		AA/Univ College	\$	63,000		63,000	\$0	• • • • • • • • • • • • • • • • • • • •			00 8/1/22-7/31/23
197 Other		Public Servi Big Sur Land Trust	Carr Lake Demonstration Garden 2022-2023 Weekend Stewa		AES	AA/Science	\$	13,911			\$0				98 8/24/22-6/30/23
198 Other			1 The AHRC/MM Project: Supporting Black Students Throug				\$	87,619	•)		\$0		\$ 4,381	•••)	00 7/1/22-7/1/23
199 Other		R&D Ameican Chemical Society	Investigating Inhibitor Selectivity and Affinity to Prevent A		Bio & Chem		\$	30,000		\$ 30,000	\$0		\$ -		00 9/1/22-8/31/24
200 Other		Public Servi Shea Homes	Restoration at Hilltop Park, Marina	Laura L Lienk	AES	AA/Science	\$	16,697			\$0				76 9/1/22-6/30/23
201 Other		R&D Santa Lucia Conservancy	Santa Lucia Conservancy Hydrology Monitoring 2023	John Robert Olson, James Jose	L	AA/Science	\$	14,036			\$0			• • • • • • • • • • • • • • • • • • • •	41 1/31/23-1/31/24
202 Other			n Cooperative Monitoring Program Annual Report 2023	John Robert Olson	AES	AA/Science	\$	18,285			\$0		\$ 7,863		48 2/1/23-12/31/23
203 Other		Student Sch Aquarium of the Pacific	CSU COAST Summer Internships 2023-27: Aquarium of th		COAST	AA/GS&R	\$	4,000		5 4,000	\$0 \$0		s -		00 5/1/23-4/30/24
204 Other		Student Sch Friends of Cabrillo Marine Aquarium	CSU COAST Summer Internships 2023-27: Cabrillo Marine		COAST	AA/GS&R	\$	8,000		§ 8,000	\$0 \$0		s -	• • • • •	00 5/1/23-4/30/24
205 Other 206 Other		Student Scholarships R&D Mathematical Association of America	CSU COAST Summer Internships 2023-27: California Ocea MAA Travel Funds	Steven B Kim	COAST Math & Statis	AA/GS&R	3 ¢	4,000 5,000		\$ 4,000 \$ 5,000	\$0 \$0		5 - ¢		000 5/1/23-4/30/24 000 6/1/23-5/31/24
						AA/Science	3 6	23,333	\$ - \$ 4.667	5 5,000 5 28,000	\$0 \$0		5 - 6 A((7	,	00 6/1/23-5/31/24
207 Other 208 Other			e Development of a Geodatabase with Time Series Satellite-Ba o OpenET Applications for Water Resources Management with			AA/Science AA/Science	3 ¢	23,333			\$0 \$0			• • • • • • • • • • • • • • • • • • • •	341 6/1/23-2/23/27
208 Other	3013401A R	Can Opener, inc-Colorado River Authority (Opener Apprications for water Resources Management with	romest 5 Menon, Adam J Puro	•		3 6	· · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		• • • • • • • • • • • • • • • • • • • •			
					TOTAL OT	HEK	3	1,307,900	\$ 189,896	5 1,497,796	\$ 466,669	\$ 880,941	\$ 150,186	\$ 1,031,1	21

GRAND TOTAL \$ \$1,332,887 \$ 10,553,333 \$ 91,886,220 \$ 68,921,571 \$ 20,980,629 \$ 1,984,021 \$ 22,964,650

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ACADEMIC SUPPORT

									Ongoing Awards	New Awards	New Awards To	tal New Awards
Туре	Activity Tyj Sponsor	Award Title	PI	Department	Division/College	Award Direct	Award Indir.	Award Total	FY22	Direct FY23	Indirect FY23	FY23 Award Term
1 Federal	Academic StU.S. Department of Education	Title V-METAS Mentorship & Equity in Transitions to	Dale Grubb	Academic Plan	AA/AP&IE §	1,799,676	5 - 3	\$ 1,799,676	\$1,199,679 \$	599,997	s - s	599,997 10/1/20-9/30/22
2 State	Academic St CA Office of Statewide Health Planning	MSW Program Expansion	Maria Gurrola	Social Work	AA/HSHS \$	3,579,132	\$ - :	\$ 3,579,132	\$0 \$	3,579,132	\$	3,579,132 3/30/23-6/30/27
3 Federal	Academic St Cal Poly Pomona Fdn/ARI-US Dept. A	g No More Silos: Multi-Disciplinary and Data Intensive Traini	Sam Robinson	HCOM	AA/AHSS §	62,224	\$ 26,757	\$ 88,981	\$88,981			9/1/19-8/31/23
4 Federal	Academic St US Dept. Education	The Making Accessible and Effective Systems for Teacher Ro		Education & L	AA/Education \$	3,750,000		\$ 3,750,000	\$3,000,000	\$750,000	\$0	\$750,000 10/1/18-9/30/23
5 State	Academic St CA Commission on Teacher Credentiali	r SPED-Education Specialist Mild/Moderate and Moderate/Se	Cathi Draper Rodriguez	Education & L	AA/Education §	227,273		\$ 250,000	\$250,000			12/5/16-12/31/23
6 State	Academic St CA Commission on Teacher Credentiali	r LS-MS-Bilingual Authorization ITEP-Bilingual Elementary			AA/Education \$	227,273	\$ 22,727	\$ 250,000	\$250,000			12/5/16-12/31/23
7 Federal	Academic St U.S. Department of Education	Project POPPY: Preparing Observational Practitioners throug				3,515,224		\$ 3,547,835	\$2,723,876 \$	818,502	\$ 5,457 \$	823,959 10/1/2019-9/30/23
8 Federal	Academic St US Dept of Education	Ronald E. McNair Scholars 2017-2022 Yr 5	John E Banks	UROC	AA/GS&R §	252,414		\$ 261,887	\$261,887			\$0 10/1/21-9/30/22
9 Federal	Academic Si US Dept of Education	Ronald E. McNair Scholars 2022-2027 Yr 1	John E Banks	UROC	AA/GS&R §	252,044	\$ 9,844	\$ 261,888	\$0 \$	252,044	\$ 9,844 \$	261,888 10/1/22-9/30/23
10 State	Academic Si UEI Sacramento - Chancellor's Office	CSU LSAMP Yr 4 STEM Pathways & Research Alliance+	John E Banks		AA/GS&R §	132,830	\$ - 3	\$ 132,830	\$132,830			9/1/21-8/31/22
11 State	Academic Si UEI Sacramento - Chancellor's Office	CSU LSAMP Yr 5 STEM Pathways & Research Alliance+ Increased degree attainment in FANH Sciences: Creating a re	John E Banks	UROC	AA/GS&R §	100,890	\$ - 3	\$ 100,890	\$0	\$100,890	\$0	\$100,890 9/1/22-8/31/23
12 Federal	Academic St U.S. Department of Agriculture							\$ 975,314	\$975,314		\$	- 9/1/2021-8/31/25
13 Federal	Academic St US Dept of Education	Research-based Interventions to Increase STEM Degree Attain			AA/GS&R-COS §		\$ 52,894	\$ 1,209,070	\$1,209,070			\$0 10/1/20-9/30/22
14 State	Academic Si California Office of Statewide Health Pla		Christopher P Forest, Valerie Jo			60,000	\$ - 3	\$ 60,000	\$60,000			7/1/2021-8/30/22
15 State		a Song-Brown Primary Care Physician Assistant Training Pro-				60,000	\$ - :	\$ 60,000	\$0 \$	60,000	s - s	60,000 6/30/22-8/31/23
16 Other		II The AHRC/MM Project: Supporting Black Students Throug				87,619	\$ 4,381	\$ 92,000	\$0 \$	87,619	\$ 4,381	\$92,000 7/1/22-7/1/23
17 Federal	Academic St US Dept of Education	Building an Effective Ecosystem for Equity in STEM Career		College of Sci		600,000	\$ - :	\$ 600,000	\$0 \$	600,000	s - s	600,000 10/1/22-9/30/23
18 State		(Increasing Student Success Through Faculty Engagement An				92,593	\$ 7,407	\$ 100,000	\$0 \$	92,593	\$ 7,407 \$	100,000 7/1/22-6/30/24
19 State		o GPS to STEM Success: Applications, Standards-Based Grad		Mathematics &		96,263		\$ 100,000	\$100,000			8/1/2021-12/31/22
20 Federal		Improving Learning and Achievement with Reading/Writing-			AA/Univ College \$	69,539	\$ 29,902	\$ 99,441	\$99,441			1/1/19-12/31/23
21 Federal	Academic St Monterey Peninsula College - US Dept		Sharon Anderson		AA/Univ College \$		\$ - :	\$ 380,346	\$380,346			\$0 10/1/18-9/30/23
22 Federal		Cabrillo/CSUMB Partnership to Strengthen Transfer Pathwa			AA/Univ College \$			\$ 130,976	\$130,976			10/1/20-9/30/23
23 Federal	Academic Si US Dept of Education		Clementina Macias		SA/Enrollment N §			\$ 1,700,000	\$1,275,000	\$395,296	\$29,704	\$425,000 7/1/19-6/30/23
24 Federal	Academic StU.S. Department of Education	Student Support Services Program Yr 1	Clementina Macias	College Suppo	SA/Enrollment N \$	824,054		\$ 884,175	\$589,450 \$	275,304	\$ 19,421 \$	294,725 9/1/20-8/31/23
25 Federal	Academic St U.S. Department of Education	Student Support Services Program-STEM Yr 1	Clementina Macias	College Suppo	SA/Enrollment N §	730,167	\$ 55,496	\$ 785,663	\$523,775 \$	243,708	\$ 18,180 \$	261,888 9/1/20-8/31/23
				ACADEMIC	SUPPORT S	5 20,610,811	\$ 589,293	\$ 21,200,104	\$ 13,250,625	7,855,085	\$ 94,394 \$	7,949,479

INSTITUTIONAL SUPPORT

							Ongoing Awards	New Awards	New Awards	Total New Awar	ls
Type Activity Tyj Sponsor	Award Title		Department Division/College			Award Total			Indirect FY23	FY223	Award Term
1 State Institutional CA Dept. Forestry & Fire Protection C	SUMB Wildfire Fuel Reduction Project	Ken Folsom	Emergency Pre A&F/Police \$	245,536	\$ 29,464 \$	275,000	\$275,000				11/30/21-3/15/24
			INSTITUTIONAL SUPPOI \$	245,536	\$ 29,464 \$	\$ 275,000	\$ 275,000	\$ -	\$ -	\$ -	

PUBLIC SERVICE

									Ongoing Awards	New Awards	New Awards	Total New Award	S
Туре	Activity Typ Sponsor	Award Title	PI	Department	Division/College	Award Direct	Award Indir.	Award Total	FY22	Direct FY23	Indirect FY23	FY223	Award Term
1 Federal	Public Servi Regents of UC/Office of the President	Federal Monterey Bay World Languages 22-23	Yoshiko Saito Abbott	WLC	AA/AHSS	\$ 27,778	\$ 2,222	\$ 30,000	\$0	\$ 27,778	\$ 2,222	\$ 30,000	7/1/22-6/30/23
2 State	Public Servi Regents of UC/University of California	CState Funds Monterey Bay World Language Project 22-23	Yoshiko Saito Abbott	WLC	AA/AHSS	\$ 16,667	\$ 833	\$ 17,500	\$0	\$ 16,667	\$ 833	\$ 17,500	7/1/22-6/30/23
3 State	Public Servi Regents of UC/UCOP	Monterey Bay World Language Project-State Funds 21-22	Yoshiko Saito-Abbott	WLC	AA/AHSS	\$ 16,667	\$ 833	\$ 17,500	\$17,500				7/1/21-6/30/23
4 Federal	Public Servi US Economic Development Agency	CARES ACT: Restart and Restore	John B Barbeau	Business	AA/Business	\$ 524,343	\$ 225,468	\$ 749,811	\$749,811				4/8/21-6/30/23
5 Federal		VI Startup Monterey Bay Launchpad (Full Proposal) Pre was K	John B Barbeau, Shyam Kamat	Business	AA/Business	\$ 298,829	\$ 127,206	\$ 426,035	\$426,035				9/1/2019-8/31/22
6 State	Public Servi CSU Fresno Foundation - CA Energy (John B Barbeau	nED	AA/Business	\$ 153,846			\$0	\$153,846	\$46,154	\$200,00	0 8/2/22-3/31/26
7 State	Public Servi Monterey County Behavioral Health Bu	an Prop 47-Cohort #2 Evaluation	Ignacio Navarro/Kim Judson	HHSPP	AA/HSHS	\$ 272,727	\$ 27,273	\$ 300,000	\$300,000				8/15/19-5/15/23
8 State	Public Servi Monterey County Health Dept/Behavio	ra No Zip Code Left Behind: Addressing Inequities through Co	Ignacio Navarro/Kim Judson	HHSPP	AA/HSHS	\$ 534,056	\$ 53,406	\$ 587,462	\$0	\$ 534,056	\$ 53,406	\$ 587,462	9/1/22-6/16/26
9 Federal	Public Servi Monterey County Health Dept - US De	pt Monterey County Health Dept. Health Literacy Evaluation	Kim Judson, Ignacio Navarro	HHSPP	AA/HSHS	\$ 279,720	\$ 120,280		\$400,000			s -	9/1/21-6/30/23
10 Federal			Vanessa A Lopez-Littleton	HHSPP	AA/HSHS	\$ 34,964	\$ 15,035	\$ 49,999	\$0	\$ 34,964	\$ 15,035	\$ 49,999	9/26/22-12/31/23
11 State	Public Servi California Office of Statewide Health P		Alyssa E Erikson	Nursing	AA/HSHS	\$ 23,148			\$0	\$ 23,148			6/30/22-12/31/23
12 Federal	Public Servi City of Salinas - US Dept Treasury		Maria A Gurrola	Social Work	AA/HSHS	\$ 253,348			\$0	\$ 253,348			7/1/22-6/30/23
13 Federal	Public Servi Central CA Coast Alliance for Health	ARPA Street Outreach	Maria A Gurrola	Social Work	AA/HSHS	\$ 260,182	\$ 49,818	\$ 310,000	\$0	\$ 260,182	\$ 49,818	\$ 310,000) 7/1/23-7/31/24
14 Federal	Public Servi City of Salinas-US HUD/ARPA		Maria A Gurrola		AA/HSHS	\$ 125,959			\$0	\$ 125,959) 7/1/22-3/31/23
15 State	Public Servi County of Monterey/Dept. Social Servi		Maria A Gurrola	Social Work	AA/HSHS	\$ 420,070			\$0	\$ 420,070			7/1/22-6/30/23
16 State			Maria A Gurrola		AA/HSHS	\$ 460,291			\$0		\$ 89,709		7/1/22-6/30/23
17 State	Public Servi City of Salinas - State of California De		Maria A Gurrola		AA/HSHS	\$ 142,001			\$0	\$ 142,001	\$ 27,909	\$ 169,910) 2/1/23-12/31/23
18 Federal	Public Servi City of Salinas - FEMA/Homeland Sec	u Salinas Project Roomkey-ARPA	Maria A Gurrola, Kai Martinez	Social Work	AA/HSHS	\$ 381,527	\$ 74,473	\$ 456,000	\$456,000			s -	11/2/21-10/31/22
19 State	Public Servi City of Salinas-CA Dept. Housing & C		Maria A Gurrola, Kai Martinez		AA/HSHS	\$ 42,706			\$51,247				3/1/22-7/31/22
20 Federal	Public Servi City of Salinas - HUD	CARES Act: Case Management Services - Rapid Rehousing			AA/HSHS	\$ 185,831			\$221,949			5 -	7/1/21-12/31/22
21 Federal	Public Servi City of Salinas - HUD		Maria A Gurrola/Kai Martinez		AA/HSHS	\$ 1,000,000			\$1,200,000				3/1/21-12/31/22
22 Local	Public Servi Central CA Coast Alliance for Health		Vanessa Lopez-Littleton/Elizabe		AA/HSHS/Scien			\$ 8,100	\$8,100				9/1/20-8/31/22
23 Local	Public Servi Transportation Agency for Monterey Co		Daniel M Fernandez	AES	AA/Science	\$ 99,024			\$122,371				8/25/21-6/30/26
24 Federal	Public Servi Bureau of Land Management/U.S. Dep		Laura L Lienk	AES	AA/Science	\$ 137,207			\$161,218			5 -	10/1/2019-9/30/22
25 Federal		ar Return of the Natives to BLM/FONP Ensuring Native Plant		AES	AA/Science	\$ 194,312			\$228,317			s -	10/1/21-9/30/24
26 Federal		ar Return of the Natives and Grad Assistants Help Restore Ft O		AES	AA/Science	\$ 103,530			\$0	\$ 103,530			3 10/1/22-9/30/23
27 Local	Public Servi Monterey Peninsula Regional Park Dis		Laura L Lienk	AES	AA/Science	\$ 82,558			\$66,163				0 10/15/20-6/30/23
28 Local		sti Eco-Ambassadors School Field Trips 22-23 5th & 6th grade		AES	AA/Science	\$ 33,636			\$0				7/27/22-6/30/23
29 Local	Public Servi Monterey Peninsula Unified School Di-		Laura L Lienk	AES	AA/Science	\$ 10,909		\$ 12,000	\$0	\$ 10,909			7/27/22-6/30/23
30 Local			Laura L Lienk	AES	AA/Science	\$ 3,843		\$ 3,843	\$0	\$ 3,843			7/1/22-4/30/23
31 Other	Public Servi Big Sur Land Trust	Carr Lake Demonstration Garden 2022-2023 Weekend Stewar		AES	AA/Science	\$ 13,911			\$0				8 8/24/22-6/30/23
32 Other	Public Servi Shea Homes		Laura L Lienk	AES	AA/Science	\$ 16,697			\$0	\$ 16,697	\$ 7,179	\$23,87	6 9/1/22-6/30/23
33 State	Public Servi CA Coastal Commission		Laura L Lienk	AES	AA/Science	\$ 46,249			\$49,206				3/1/22-5/31/23
34 State	Public Servi CA Dept. Parks & Recreation		Laura L Lienk	AES	AA/Science	\$ 539,113		\$ 539,113	\$0	\$ 539,113			7/1/20-6/30/27
35 State			Laura L Lienk	AES	AA/Science	\$ 5,200			\$0	\$ 5,200			2/2/23-5/31/23
36 State	Public Servi UC Regents/Santa Cruz		Laura L Lienk	AES	AA/Science	\$ 5,000		\$ 5,000	\$0	\$ 5,000	\$ -	\$ 5,000	4/7/23-6/30/23
37 State	Public Servi Regents of UC/Santa Cruz		Laura L Lienk	AES	AA/Science	\$ 4,500		\$ 4,500	\$4,500				2/16/22-12/31/22
38 State	Public Servi City of Salinas - State of California	Creeks of Salinas Encampment Restoration and Clean Up	Laura L L1enk	AES	AA/Science	\$ 55,742	\$ 2,787	\$ 58,529	\$0	\$ 55,742	\$ 2,787	\$ 58,529	7/1/22-6/30/24

39 State 40 Federal 41 Other	Public Servi CA Volunteers-State of California Public Servi California Volunteers-US. Dept. Treasur Public Servi Variety of Partners	California For All College Fellowships-Dreamers ARPA Californians for All College Fellowship	Christine Eileen Hernandez Christine Hernandez/Rhonda M Laura L Lienk	Service Learnin	AA/Univ College \$ AA/Univ College \$ AA/Univ College \$	403,846 1,492,249 63,000	\$ 61, \$ 316,9	154 \$ 937 \$	$465,000 \\ 1,809,186 \\ 63,000$	\$0 \$975,000 \$0			,154 \$,476 \$	465,000 5/4/22-9/30/24 834,187 2/23/22-8/31/23 \$63,000 8/1/22-7/31/23
42 Federal	Public Servi Napa County Office of Ed - Corporation	AmeriComs 2022-2023	Robin Pelc		AA/Univ College \$	180.038	s	- \$	180,038	50 5	5 180,038	ś	- 8	180.038 8/1/22-7/31/23
43 Other	Public Servi Napa County Office of Education-Corpo		Seth S Pollack		AA/Univ College \$	115,605	ŝ	- Š	115,605	\$115,605	, 100,000	,	Ψ	8/1/2021-7/31/22
44 Federal	Public Servi Napa County Office of Education	AmeriCorps 2021-22	Seth S Pollack		AA/Univ College \$	94,502	Š	- Š	94,502	\$94,502			\$	- 8/1/2021-7/31/22
45 Federal	Public Servi U.S. Department of Education	Watsonville High School and Soledad High School Upward			SA/Enrollment N \$	340,853	\$ 25,3	579 Š	366,432	\$0 5	\$ 340,853	\$ 25	,579 Š	366,432 9/1/22-8/31/23
46 Federal	Public Servi U.S. Department of Education	North Monterey County and Pajaro Valley Upward Bound	Kim M Barber	EOSP	SA/Enrollment N \$	277,295	\$ 20,3	306 \$	297,601	\$0 5	\$ 277,295	\$ 20	,306 \$	297,601 9/1/22-8/31/23
47 Federal	Public Servi U.S. Department of Education	CSUMB Monterey County Talent Search	Kim M Barber	EOSP	SA/Enrollment N \$	598,925	\$ 47,9	914 \$	646,839	\$0 5	\$ 598,925	\$ 47	,914 \$	646,839 9/1/22-8/31/23
48 Local	Public Servi Monterey Peninsula Unified School Dist	MPUSD Precollege Summer Program	Kim M Barber	EOSP	SA/Enrollment N \$	9,091	\$	909 \$	10,000	\$0 5	\$ 9,091	\$	909 \$	10,000 6/1/22-7/30/22
49 Federal	Public Servi US Dept. Education	GEAR-UP Seaside/Salinas - Year 7 Final Year	Kim M Barber	PreCollege Pro	SA/Enrollment N \$	763,209	\$ 61,0	057 \$	824,266	\$824,266				9/25/20-9/24/22
50 Federal	Public Servi US Dept. Education	GEAR-UP South County-Year 7 Final Year	Kim M Barber	PreCollege Pro	SA/Enrollment N \$	563,798		104 \$	608,902	\$608,902				9/25/20-9/24/22
51 Federal	Public Servi US Dept of Education	Upward Bound Watsonville & Soledad 21-22	Kim M Barber		SA/Enrollment N \$	269,844	\$ 21,3	587 \$	291,431	\$291,431				\$0 9/1/21-8/31/22
52 Federal	Public Servi US Dept of Education	Upward Bound Pajaro Valley & North Monterey County 21-			SA/Enrollment N \$	238,520	\$ 19,0	081 \$	257,601	\$257,601				\$0 0/1/21-8/31/22
53 Federal	Public Servi US Dept of Education	Educational Talent Search Year 5, 21-22	Kim M Barber	PreCollege Pro	SA/Enrollment N \$	598,925		914 \$	646,839	\$646,839				\$0 9/1/21-8/31/22
54 Federal	Public Servi US Dept of Education	Coastal GearUP Year 2	Kim M Barber		SA/Enrollment N \$	2,330,176	\$ 185,3	854 \$	2,516,030	\$2,516,030			\$	- 9/30/20-9/29/22
55 Federal	Public Servi U.S. Department of Education	Gear Up Salinas Valley Futures	Kim M Barber	PreCollege Pre	SA/Enrollment N \$	1,148,519	\$ 91,4	481 \$	1,240,000	\$1,240,000			\$	- 10/1/21-9/30/22
	-			PUBLIC SEI	RVICE \$	16,302,586	\$ 2,332,2	02 \$	18,634,788	\$ 12,032,593	\$ 5,849,946	\$ 752,2	250 \$	6,602,196

RESEARCH & DEVELOPMENT

RESEARCI	1 & DEVE	LOFMENT								Ongoing Awards	New Awards	Now Awards	Fotal New Award	e
Trues	A otivity Tr	i Sponsor	Award Title	РІ	Don outmon t	Division/College	Award Direct	Award Indir.	Award Total	FY22	Direct FY23	Indirect FY23	FY223	Award Term
1 Federal	Activity Ty R&D	National Endowment for the Humanities		Meghan O'Hara	CAT	AA/AHSS S	52,440	\$ 22,549	S 74,989	\$74,989	Difta F125	muntet F125	11225	8/1/19-10/31/22
2 Federal	R&D	National Endowment for the Humanities	Branding Sacrificial Motherhood in Digital Media in the 21:	s Hojin Song	HCOM	AA/AHSS S	55,000	\$ -	\$ 55,000	\$0	\$ 55,000	s -	\$ 55,000	2/1/23-7/31/24
3 State	R&D	California Commission on Teaching Cree	The Science Teacher Integrated Education Program at CSUM	1 Dennis A Kombe/Corin D Slov		AA/Education/Sc §				\$0	\$ 98,393			3/1/23-3/31/25
4 Federal	R&D		CSU COAST SSINP Sea-Level Rise Awards: CA Sea Gran		COAST	AA/GS&R S	290,316		\$ 501,000	\$0	\$ 290,316	\$ 10,750	\$ 301,066	2/1/22-4/30/24
5 Federal	R&D		HSI Pilot Project: Inclusive and Integrative STEM Educatio			AA/GS&R-COS			\$ 399,990	\$399,990	¢ 100.000	¢ 0.000	\$ - \$ 100.000	10/1/21-9/30/23
6 Federal 7 Federal	R&D R&D	CA Institute of Technology/Jet Propulsic	My Choice: Developing a Workplace Disclosure Decision A	Adam J Purdy	Social Work AES	AA/HSHS S AA/Science S	100,000 42,325		\$ 108,000 \$ 50,790	\$0 \$0	\$ 100,000 \$ 42,325			9/1/22-8/31/23 11/1/22-7/31/23
8 Other	R&D			Daniel M Fernandez	AES	AA/Science S	42,525		\$ 50,790 \$ 54,333	\$54,333	\$ 42,323	\$ 6,405	\$ 50,790	4/1/22-12/31/22
9 Federal	R&D		Remote Sensing support for precision fumigation in strawbe		AES	AA/Science	27,273		\$ 30,000	\$30,000				8/1/17-7/31/22
10 Federal	R&D		Site-specific soil pest management in strawberry and vegetab		AES	AA/Science S	346,530		\$ 382,087	\$280,697	\$92,173	\$9,217	\$101,39	0 8/1/19-7/31/23
11 Federal	R&D		Characterization and modeling of strawberry yield data using		AES	AA/Science S				\$0	\$ 239,141			8/1/22-10/31/24
12 Federal	R&D		OpenET: Open Evapotranspiration Data Production	Forrest Melton	AES	AA/Science				\$0		\$ 24,352		10/1/22-4/30/24
13 State 14 Other	R&D R&D		Weighing lysimeter studies to determine evapotranspiration Development of a Geodatabase with Time Series Satellite-Ba		AES	AA/Science S AA/Science S	54,000 23,333		\$ 54,000 \$ 28,000	\$0 \$0	\$ 54,000 \$ 23,333	\$ - \$ 4.667		7/1/21-6/30/23
15 Other	R&D		OpenET Applications for Water Resources Management with			AA/Science S	565,701		\$ 678,841	30 S0	\$ 565,701			1 6/1/23-2/23/27
16 State	R&D	1	Evaluation of Evapotranspiration Monitoring Approaches for	· · · · · · · · · · · · · · · · · · ·	AES	AA/Science	334,813		\$ 334,813	\$334.813	\$ 505,701	φ 115,140	\$070,04	12/1/21-11/30/24
17 Federal	R&D	US Fish & Wildlife Service	Evaluation of Monterey Gilla Management, Current Extent,		AES	AA/Science	16,771		\$ 19,706	\$19,706				9/1/19-12/31/24
18 Federal	R&D		Assessing Wildlife use of 3 types of agricultural ditches: dat		AES	AA/Science S	24,960		\$ 24,960	\$14,969	\$ 9,991	s -	\$ 9,991	9/1/21-8/31/23
19 State	R&D		Salinas River Arundo Eradication Project Phase IV	Jennifer Duggan, John Robert	(AES	AA/Science S	96,798	\$ 19,360	\$ 116,158	\$116,158				7/2/2019-5/301/23
20 Federal	R&D		A data driven decision support system to identify optimal la		AES	AA/Science \$	124,965		\$ 178,699	\$122,127	\$39,561	\$17,011	\$56,572	2 7/13/18-6/13/23
21 Federal	R&D		Streamflow Duration Assessment Method (SDAM) Develop		AES	AA/Science S	90,747	\$ 39,021	\$ 129,768	\$129,768			\$ -	8/1/21-3/31/23
22 Federal	R&D		Wetland Index of Biological Integrity Development	John Robert Olson	AES	AA/Science S	19,231		\$ 27,499	\$27,499			s -	4/1/22-4/1/24
23 Other 24 Other	R&D R&D		Santa Lucia Conservancy Hydrology Monitoring 20-21 Santa Lucia Conservancy Hydrology Monitoring 20-22	John Robert Olson John Robert Olson	AES AES	AA/Science S AA/Science S	37,017 13,187		\$ 42,569 \$ 15,165	\$42,569 \$15,165				7/1/20-1/31/23 7/1/20-1/31/23
24 Other 25 Other	R&D R&D		Santa Lucia Conservancy Hydrology Monitoring 20-22 Santa Lucia Conservancy Hydrology Monitoring 20-23	John Robert Olson	AES	AA/Science S	13,187		\$ 15,671	\$15,671				7/1/20-1/31/23
26 Other	R&D		Predicting fish assemblages in California estuaries	John Robert Olson	AES	AA/Science			\$ 30,000	\$20,000	\$9,091	\$909	\$10.00	0 12/23/20-1/31/23
27 Other	R&D	Carmel River Watershed Conservancy	CRWC 2022 Watershed Report Card Update	John Robert Olson	AES	AA/Science S	14,660		\$ 16,126	\$16,126	\$9,091	\$707	\$10,000	3/1/22-5/31/23
28 Other	R&D	Central Coast Water Quality Preservation	Community Monitoring Program Annual Report	John Robert Olson	AES	AA/Science S			\$ 26,123	\$0	\$ 18,268		\$26,12.	3 2/1/22-12/31/22
29 Other	R&D		Cooperative Monitoring Program Annual Report 2023	John Robert Olson	AES	AA/Science §				\$0	\$ 18,285	\$ 7,863	\$26,14	8 2/1/23-12/31/23
30 State	R&D	Southern CA Coastal Water Research Pro	Evaluation and Development of Ephemeral Stream Assessme	e John Robert Olson	AES	AA/Science \$	75,437	•)	• • • • • • • • • • • • • • • • • • • •	\$98,068				2/1/21-1/31/23
31 State	R&D		Evaluation and Development of Ephemeral Stream Assessme		AES	AA/Science \$	62,479	\$ 18,744	\$ 81,223	\$81,223				2/1/21-1/31/23
32 State	R&D	Southern CA Coastal Water Research Pro	Evaluation and Development of Ephemeral Stream Assessme	e John Robert Olson	AES	AA/Science \$	89,450	\$ 26,835	\$ 116,285	\$116,285				2/1/21-1/31/23
33 Federal	R&D	US Army/US Dept. Defense	Fort Hunter Liggett Studies	John Robert Olson/Ruben Men	d AES/SB&GS	AA/Science/AHS \$	44,668	\$ 19,207	\$ 63,875	\$0	\$ 44,668	\$ 19,207	\$ 63,875	12/19/22-12/18/32
34 State	R&D	Resource Conservation District of Monte	RCSMC 2022 Vegetation Mapping	John Robert Olson	AES	AA/Science \$	20,833	\$ 4,167	\$ 25,000	\$0	\$ 20,833	\$ 4,167	\$ 25,000	6/30/22-12/31/22
35 Other	R&D	AECOM - CalAm Water	5-Year Carmel Monitoring	John Robert Olson, Doug Smit	ł AES	AA/Science \$	37,203	\$ 15,997	\$ 53,200	\$53,200				5/14/18-5/13/23
36 Other	R&D	Santa Lucia Conservancy	Santa Lucia Conservancy Hydrology Monitoring 2023	John Robert Olson, James Jose	r AES	AA/Science §	14,036	\$ 2,105	\$ 16,141	\$0	\$ 14,036	\$ 2,105	\$16,14	1 1/31/23-1/31/24
37 Federal	R&D	CA Dept. Food & Ag	Evapotranspiration monitoring Salinas Valley specialty crop	s Lee Johnson, Forrest Melton	AES	AA/Science \$	427,635	\$ 18,294	\$ 445,929	\$445,929			\$ -	11/1/21-4/30/24
38 Federal	R&D	CA Dept. Food & Ag - US Dept. Ag	Extension of CropManage Decision-Support System to	Lee Johnson/Forrest Melton	AES	AA/Science §	371,320	\$ 14,218	\$ 385,538	\$385,538				11/1/20-6/30/23
39 Federal	R&D	Bay Area Environmental Research-NASA	ARC-CREST Science Mission Operations by NSERC and I	Susan Alexander	AES	AA/Science §	18,845,782	\$ 4,357,780	\$ 23,203,562	\$21,415,932	\$1,450,576	\$337.054	\$1,787,63	0 3/1/12-2/28/24
40 Federal	R&D	Regents of UC/Santa Cruz - USDA	Integrated systems for management of soil borne diseases an	c Arlene L Haffa	Bio & Chem	AA/Science S	224,443	\$ 47,378	\$ 271,821	\$251,657	\$15,727	\$4,437	\$20,16	4 8/15/17-8/14/23
41 State	R&D	6	ARI Campus: Optimizing Carbon Input Source as Part of ar		Bio & Chem	AA/Science S	134,017			\$134,017		• , • •		7/1/19-6/30/23
42 State	R&D		Integrated Sustainable Nitrogen Management in Vegetable C		Bio & Chem	AA/Science	82,069		• • • • • • •	\$102,585				9/1/20-3/31/23
43 State	R&D	CA Leafy Green Research Board/CA Dep		Arlene L Haffa	Bio & Chem	AA/Science	17,810		• • • • • • • • • • • • • • • • • • • •	\$17.810				4/1/21-9/30/22
43 State 44 State	R&D		ARI-S Quantifying & Modeling soil health nutrient manage		Bio & Chem	AA/Science S	112,505		* .,	\$17,810	\$ 112,505	\$ -	¢ 112 505	7/1/22-6/30/23
44 State 45 State	R&D R&D		ARI-S Quantifying & Modering soft health nutrient manage ARI C- Comparing Greenhouse Gases and Volatile Organic				71.931		\$ 112,303 \$ 71,931	\$36,153	\$ 112,303 \$ 35,778			7/1/2021-6/30/23
45 State 46 State	R&D R&D		ARI C- Comparing Greenhouse Gases and Volatile Organic ARI-Campus: Impact of arbuscular mycorrhizal fungi applic		Biology & Cl Bio & Chem	AA/Science S				\$36,153 \$108,844	» 30,//8	Ф -	۵ 35,778	7/1/2021-6/30/23
	R&D		1 1 5 6 11	, , ,			7,890		• • • • • • • • • • • • • • • • • • • •	\$108,844				
47 State			Carbon Nanoparticle Addition to Fertilizers as a Strategy to		Bio & Chem	AA/Science S			\$ 1,050	• • • • • • •	e	¢	e	4/1/22-9/30/23
48 State	R&D		Carbon Nanoparticle Application in Arugula Production as a		Bio & Chem	AA/Science S	53,119		\$ 53,119	\$0	\$ 53,119			7/1/22-6/30/23
49 State	R&D		Exploring Baby Leaf Germplasm for Disease Resistance, Dr		Bio & Chem	AA/Science S	93,642	• • • • • • • • •	• • • • • • • •	\$0	\$ 93,642		• • • • • • •	10/1/23-12/31/25
50 State	R&D		Carbon Nanoparticle Addition to Fertilizers as a Strategy to		Bio & Chem	AA/Science S	6,500			\$0	\$ 6,500			4/1/23-3/31/24
51 Federal	R&D		RUI: Collaborative Research: Quantifying the Interfacial Par		Bio & Chem	AA/Science §	17,210	· · · · · · · · · · · · · · · · · · ·	\$ 22,890	\$0	\$ 17,210			8/1/22-9/30/23
52 Other	R&D		Investigating Inhibitor Selectivity and Affinity to Prevent A		Bio & Chem	AA/Science \$	30,000		\$ 30,000	\$0	\$ 30,000	\$ -	\$30,00	0 9/1/22-8/31/24
53 Federal	R&D	National Science Foundation	RUI: Molecular Design for Redox Active Deep Eutectic Sol-	v Corin Slown	Bio & Chem	AA/Science §	180,200	\$ 64,800	\$ 245,000	\$245,000				9/1/18-8/31/22
										-				

54 Federal	R&D	University of Minnesota - NSF	Agricultural Microbiome Research Network Yr. 1-3	Jose Pablo Dundore-Arias	Bio & Chem		\$	80,418 \$	34,580 \$	114,998	\$114,998		\$	- 8/1/2019-7/31/23
55 State	R&D		Evaluation of anaerobic soil dis infestation and pathogen sup			AA/Science	\$	13,662 \$	- \$	13,662	\$13,662			3/1/20-12/31/22
56 State	R&D		ARI C- Optimizing management of soilborne pathogens of l			AA/Science	\$	49,374 \$	- \$	49,374	\$49,374			6/21/20-12/31/22
57 State	R&D		Investigating the diversity and distribution of soilborne Pyth			AA/Science	\$	30,000 \$	9,000 \$	39,000	\$39,000			9/1/21-8/31/22
58 State	R&D		USDA Lettuce Breeding for Improved Resistance to INSV, I			AA/Science	\$	11,599 \$	- \$	11,599	\$11,599			4/1/22-3/31/23
59 State	R&D		Assessing the effects of temperature and crop rotation as dete			AA/Science	\$	56,438 \$	- \$	56,438	\$56,438			4/1/22-3/31/23
60 State	R&D		Screening of romaine and head lettuce varieties for tolerance			AA/Science	\$	4,996 \$	- \$	4,996	\$0 \$	4,996 \$	- \$	4,996 8/1/22-3/31/23
61 State	R&D		Etiology and Integrated Management of Pythium wilt of Let			AA/Science	\$	98,944 \$	11,873 \$	110,817	\$0 \$		11,873 \$	110,817 1/1/23-12/30/23
62 State	R&D		Lettuce variety evaluation for tolerance to Pythium wilt and			AA/Science	\$	7,047 \$	- \$	7,047	\$0 \$		- \$	7,047 4/1/23-3/31/24
63 State	R&D		Tackling the triple threat of thrips, pythium, and impatiens r			AA/Science	\$	13,190 \$	- \$	13,190	\$0 \$		- \$	13,190 1/25/23-3/31/24
64 State	R&D	Agricultural Research Services - Californi	USDA Lettuce Breeding for Improved Resistance to Pythiun	r Jose Pablo Dundore-Arias	Bio & Chem	AA/Science	\$	11,890 \$	- \$	11,890	\$0 \$	11,890 \$	- \$	11,890 4/1/23-3/31/24
65 State	R&D		System: The Genomics of Remediating Microbes Relevant t		Bio & Chem	AA/Science	\$	296,090 \$	- \$	296,090	\$296,090			7/1/18-6/30/24
66 Federal	R&D	National Science Foundation	SG/RUI: The evolution of extreme phenotypic convergence	Susan Elizabeth Alter	Bio & Chem	AA/Science	\$	35,613 \$	8,434 \$	44,047	\$44,047			10/1/20-5/1/23
67 Federal	R&D		Curriculum & Community Enterprise for Restoration of a K		Bio & Chem	AA/Science	\$	8,392 \$	3,608 \$	12,000	\$12,000		\$	- 6/21/21-12/31/22
68 Federal	R&D	National Science Foundation	CAREER: Genomic divergence during speciation in a hyper-	- Susan Elizabeth Alter	Bio & Chem	AA/Science	\$	541,856 \$	162,220 \$	704,076	\$704,076		\$	- 9/1/22-8/31/27
69 Federal	R&D	National Institutes of Health	GREAT Opportunities in Genome Science	Nathaniel K Jue, Shahidul Islan	r Bio & Chem/	AA/Science	\$	246,537 \$	18,496 \$	265,033	\$0 \$	246,537 \$	18,496 \$	265,033 8/26/22-6/30/23
70 Federal	R&D	National Science Foundation	Collaborative Research: Decomposing the effects of diversity	/ Alison J Haupt	Marine Science	AA/Science	\$	106,851 \$	45,946 \$	152,797	\$152,797			\$0 10/1/18-9/30/23
71 Federal	R&D	UC Regents/San Diego - NOAA	Effects of urchin reproduction, recruitment, and herbivory	Alison J Haupt	Marine Science	AA/Science	\$	261,823 \$	104,778 \$	366,601	\$356,601 \$	6,993 \$	3,007 \$	10,000 10/8/20-5/30/23
72 Federal	R&D	Stanford University-National Science For	Diversifying and Integrating Marine Science (DIMS) Networ	l Alison J Haupt	Marine Science	AA/Science	\$	1,636 \$	704 \$	2,340	\$2,340		\$	- 8/1/20-7/31/22
73 State	R&D	CA Sea Grant/Regents of UC-CA Ocean	Assessing the potential for rapid adaptation to climate chang	& Cheryl A Logan	Marine Science	AA/Science	\$	482,490 \$	74,581 \$	557,071	\$557,071			4/1/22-11/30/24
74 Federal	R&D	Florida A&M University - NOAA	Center for Coastal & Marine Ecosystems Yr 5	Corey Garza	Marine Science	AA/Science	\$	272,962 \$	12,610 \$	285,572	\$285,572			9/1/20-8/31/22
75 Federal	R&D	Florida A&M University - NOAA	Ecological Significance of Living Shorelines in Selected Coa	a Corey Garza	Marine Science	AA/Science	\$	10,000 \$	- \$	10,000	\$10,000			9/19/20-8/31/23
76 Federal	R&D	Florida A&M University-NOAA/US Dep	Augmentation to Center for Coastal & Marine Ecosystems	Corey Garza	Marine Science	AA/Science	\$	91,962 \$	3,486 \$	95,448	\$95,448			9/1/20-8/31/22
77 Federal	R&D	National Science Foundation	NSF Ocean Science Diversity Initiative	Corey Garza	Marine Science	AA/Science	\$	244,852 \$	55,148 \$	300,000	\$300,000		\$	- 7/1/21-6/30/23
78 Federal	R&D	Florida A&M University-NOAA/US Dep	NOAA Cooperative Science Center for Coastal & Marine Ec	a Corey Garza	Marine Science	AA/Science	\$	412,913 \$	32,301 \$	445,214	\$445,214		\$	- 9/1/21-8/31/22
79 Federal	R&D	Florida A&M University-NOAA/US Dep	Renewal:NOAA Center for Coastal & Marine Ecosystems (Y	r Corey Garza	Marine Science	AA/Science	\$	264,291 \$	21,980 \$	286,271	\$0 \$	264,291 \$	21,980 \$	286,271 9/1/22-8/31/23
80 Federal	R&D	National Science Foundation	From the Intertidal to the Deep Ocean: Monterey Bay REU	Corey Garza/Sherry L Palacios	Marine Science	AA/Science	\$	180,396 \$	17,478 \$	197,874	\$0 \$	180,396 \$	17,478 \$	197,874 4/15/23-4/14/24
81 Federal	R&D	NOAA	Image-based Approaches to Surveying Corals at Mid-Depth	James Lindholm	Marine Science	AA/Science	\$	27,553 \$	11,848 \$	39,401	\$39,401			8/1/20-12/31/22
82 State	R&D	San Jose State University Fdn-CA Ocean	Long-term Monitoring of Mid-Depth Rocky Reef	James Lindholm	Marine Science	AA/Science	\$	298,000 \$	77,000 \$	375,000	\$308,986	\$50,811	\$15,203	\$66,014 5/25/19-12/31/23
83 Federal	R&D	Elakha Alliance - US Dept. Treasury	Preliminary Assessment of Shark Overlap with Potential Sea	a Salvador J Jorgensen	Marine Science	AA/Science	\$	11,993 \$	3,007 \$	15,000	\$0 \$	11,993 \$	3,007 \$	15,000 3/1/23-12/31/23
84 Federal	R&D	US Geological Society	Mapping intertidal biofilm community, quantity, and	Sherry L. Palacios	Marine Science	AA/Science	\$	28,437 \$	12,228 \$	40,665	\$40,665		\$	- 2/23/21-12/31/22
85 Federal	R&D	National Science Foundation	MASDER: Motivational Attitudes in Statistics and Data	Alana Unfried	Math & Statis	AA/Science	\$	463,820 \$	136,178 \$	599,998	\$599,998			10/1/20-9/30/23
86 Federal	R&D	Regents of UC/Santa Barbara - National	PALIISADS: Pacific Alliance for Low Income Inclusion in	Judith Canner	Math & Statis	AA/Science	\$	317,178 \$	20,287 \$	337,465	\$0 \$	317,178 \$	20,287 \$	337,465 19/1/22-9/30/23
87 Federal	R&D	Mathematical Association of America - N	Sequential Decisions Using Statistical Models	Steven B Kim	Math & Statis	AA/Science	\$	31,500 \$	2,399 \$	33,899	\$0 \$	31,500 \$	2,399 \$	33,899 6/1/23-5/31/24
88 Other	R&D	Mathematical Association of America	MAA Travel Funds	Steven B Kim	Math & Statis	AA/Science	\$	5,000 \$	- \$	5,000	\$0 \$	5,000 \$	-	\$5,000 6/1/23-5/31/24
89 Federal	R&D-Acad	erNational Science Foundation	Collaborative Research: Squirreling Around for Science:	Jennifer Duggan	AES	AA/Science	\$	104,521 \$	44,942 \$	149,463	\$149,463			7/16/20-7/31/24
90 Federal	R&D-Acad	ei UC Regents/Santa Cruz - NIH	Institutional Research & Academic Career Development	Aparna Sreenivasan	Bio & Chem	AA/Science	\$	139,018 \$	11,122 \$	150,140	\$94,577 \$	51,447 \$	4,116 \$	55,563 8/14/20-7/31/23
91 Federal	R&D and/o	or National Science Foundation	MRI: Acquisition of a Benchtop NMR Instrument with Pul	l: Corin D Slown, Amy Marie D	Bio & Chem	AA/Science	\$	145,200 \$	- \$	145,200	\$145,200		\$	- 8/1/2021-7/30/24
92 Federal	R&D-Stud	er National Science Foundation	Robert Noyce Collaborative Track 1:Rural Integrated STEM	Corin Slown/Dennis Kombe/Jo	a Bio & Chem/l	AA/Science & 1	Ec \$	626,310 \$	113,433 \$	739,743	\$739,743			3/1/21-2/28/24
93 Federal	R&D-Publ	ic National Institutes of Health	Science teaching through the arts: Bringing state-of-the-art er	n Corin Slown, Enid Ryce	Bio & Chem/	AA/Science & .	A] \$	749,325 \$	49,188 \$	798,513	\$535,361 \$	247,103 \$	16,049 \$	263,152 7/16/20-5/31/23
94 Federal	R&D and/o	or National Institute of Food and Agricultur	FUTURE-Ag: Fostering Undergraduate student Training, Up	Jose Pablo Dundore-Arias	Bio & Chem	AA/Science	\$	155,606 \$	66,910 \$	222,516	\$222,516		\$	- 8/1/2021-7/31/23
95 Federal	R&D and/o	or Agricultural Research Services	Geographic Patterns in Cropland Use in Strawberry Producin	1 Jose Pablo Dundore-Arias	Bio & Chem	AA/Science	\$	18,177 \$	1,818 \$	19,995	\$19,995		\$	- 6/1/2021-5/30/23
96 Federal	R&D and/o	or Pace University-National Science Founda	Modeling the Human Harbor; Applying Computational	Susan Elizabeth Alter	Bio & Chem	AA/Science	\$	6,993 \$	3,007 \$	10,000	\$10,000		\$	- 4/28/2021-8/31/22
97 Federal	R&D-Stud	er National Science Foundation	Geo-Bridge Program	Corey Garza	Marine Science	AA/Science	\$	365,726 \$	25,157 \$	390,883	\$390,883			9/1/20-8/31/23
98 Federal	R&D-Stud	er National Science Foundation	Geo Futures (SACNAS)	Corey Garza	Marine Science	AA/Science	\$	77,204 \$	22,405 \$	99,609	\$99,609			8/1/20-7/31/23
99 Federal	R&D-Publ	ic National Science Foundation	ASPIRE-Active Societal Participation in Research and Education	a Corey Garza	Marine Science	AA/Science	\$	190,579 \$	15,435 \$	206,014	\$206,014			9/15/16-9/30/22
100 Federal	R&D-Publ	ic National Science Foundation	REU Renewal from the Intertidal to the Deep Ocean:	Corey Garza	Marine Science	AA/Science	\$	759,715 \$	65,452 \$	825,167	\$825,167		\$	- 7/15/20-5/31/24
101 Federal	R&D-Stud	er CSU Channel Islands-National Science F	CA Coast Noyce Scholars Program-Phase II	Joanne Lieberman/Hongde Hu	Math & Statis	AA/Science	\$	336,382 \$	41,855 \$	378,237	\$410,237	\$31,181	\$819	-\$32,000 6/1/17-5/31/23
102 Federal		er UEI Sacramento -National Science Found		John E Banks	UROC	AA/GS&R	\$	15,000 \$	- \$	15,000	\$15,000			9/1/21-8/31/22
103 Federal		er UEI Sacramento -National Science Found		John E Banks		AA/GS&R	\$	15,000 \$	- \$	15,000	\$0	\$15,000	\$0	\$15,000 9/1/22-8/31/23
104 Federal			Replication of cohort-based computer science bachelor's degr		SCD	AA/Science	\$	4,822,009 \$	176,971 \$	4,998,980	\$4,998,980			10/1/18-9/30/23
105 State		or California Public Utilities Commission		Sathya R Narayanan, Young-Jo	c SCD	AA/Science	\$	2,072,740 \$	550,285 \$	2,623,025	\$2,623,025			7/16/2021-7/15/24
			¢	, , ,		& DEVELO	P \$			47,217,782	\$ 41,235,858 \$	5,205,067 \$	776,857 \$	5,981,924
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STUDENT SCHOLARHIPS

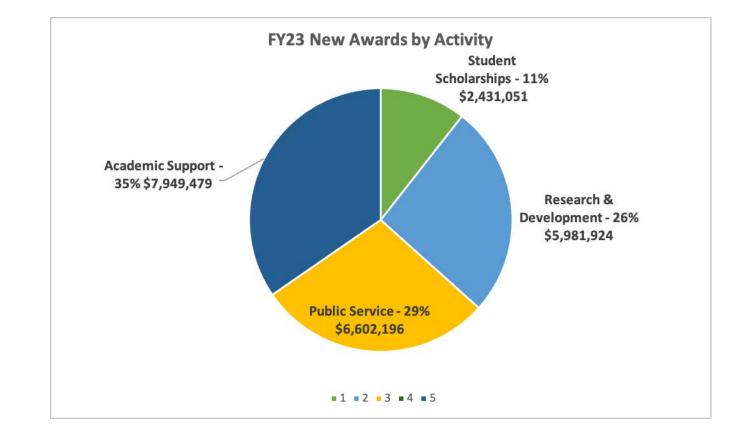
												Ongoing Awards	New Awards	New A	wards	Total New Awar	rds
Туре	Activity Tyj	Sponsor	Award Title	PI	Department	Division/College	e Aw	vard Direct	Award Indir.	A	Award Total	FY22	Direct FY23	Indire	et FY23	FY223	Award Term
1 Federal	Student Sch US Dep	. Education	Project REACH: Responsive Educators and Advocates Com-	Cathi Draper Rodriguez	Ed & Leaders	AA/Education	\$	1,215,819	\$ 326,07	7\$	1,541,896	\$0	\$ 1,215,819	\$ 3	326,077	\$ 1,541,8	96 4/1/23-3/30/24
2 Federal	Student Sch CA Sea	Grant - NOAA	COAST Scholars in Training 20-21	Krista P Kamer	COAST	AA/GS&R	\$	6,000	\$ -	\$	6,000	\$6,000					10/1/20-1/31/22
3 Federal	Student Sch US Dep	. Commerce/NOAA/NMFS	CSU COAST Summer Internships-NOAA NMFS	Krista P Kamer	COAST	AA/GS&R	\$	20,000	\$ -	\$	20,000	\$17,000	\$3,000)		\$3,0	000 5/1/19-9/30/22
4 Federal	Student Sch National	Marine Sanctuary Fdn-NOAA	CSU COAST Summer Internships 2021-2026	Krista P Kamer	COAST	AA/GS&R	\$	20,000	\$ -	\$	20,000	\$12,000	\$ 8,000	\$	-	\$ 8,0	00 5/1/21-4/30/26
5 Federal	Student Sch Regents	of UC/Santa Cruz-NOAA	CSU COAST Summer Internship 2020-2024: NOAA Coast	Krista P Kamer	COAST	AA/GS&R	\$	7,000	\$ -	\$	7,000	\$3,000	\$ 4,000	\$	-	\$ 4,0	00 6/1/22-6/30/23
6 Other	Student Sch Southwe	st Wetlands Interpretive Associa	at CSU COAST-Tijuana River NERR Summer Internships	Krista P Kamer	COAST	AA/GS&R	\$	14,000	\$ -	\$	14,000	\$14,000					5/14/18-5/31/23
7 Other	Student Sch CA Oce	an Science Trust	CSU COAST Summer Internship-CAL OST	Krista P Kamer	COAST	AA/GS&R	\$	14,000	\$ -	\$	14,000	\$14,000					6/1/18-5/31/23
8 Other	Student Sch Smithso	nian Environmental Research C	Ce 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
9 Other	Student Sch(San Fra	cisco Bay Conservation and De	ev CSU COAST Summer Internships 2022-26 San Francisco B	Krista P Kamer	COAST	AA/GS&R	\$	3,000	\$ -	\$	3,000	\$3,000					6/1/22-5/31/23
10 Other	Student Sch Aquariu	n of the Pacific	CSU COAST Summer Internships 2023-27: Aquarium of th	Krista P Kamer	COAST	AA/GS&R	\$	4,000	\$-	\$	4,000	\$0	\$ 4,000	\$	-	\$4,0	000 5/1/23-4/30/24
11 Other	Student Sch Friends	of Cabrillo Marine Aquarium	CSU COAST Summer Internships 2023-27: Cabrillo Marine	Krista P Kamer	COAST	AA/GS&R	\$	8,000	\$-	\$	8,000	\$0	\$ 8,000	\$	-	\$8,0	000 5/1/23-4/30/24
		-	-														

12 Other	Student Scholarships	CSU COAST Summer Internships 2023-27: California Ocean	Krista P Kamer	COAST	AA/GS&R	\$	4,000 \$	-	\$,000	\$0	\$ 4,000	\$ -		\$4,000 5/1/23-4/30/24
13 State	Student Sch CA Dept. Fish & Wildlife	COAST Internships, CDFW	Krista P Kamer	COAST	AA/GS&R	\$	31,000 \$	-	\$ 3	,000	\$31,000				7/1/21-6/30/23
14 State	Student SchrCOAST/CSU Chancellor's Office	CSU COAST SSINP-Sea Level Rise Awards: COAST Fund	Krista P Kamer	COAST	AA/GS&R	\$	794,876		\$ 79	,876	\$794,876				5/1/21-4/30/25
15 State	Student Sch CA State Lands Commission	CSU COAST Summer Internships 2022-24 State Lands Con	Krista P Kamer	COAST	AA/GS&R	\$	14,000 \$	-	\$ 1	,000	\$6,000	\$ 8,000	\$ -	\$	8,000 6/1/22-5/31/25
16 State	Student Sch CA Dept. Fish & Wildlife	CSU COAST Summer Internships 2023-25 CDFW	Krista P Kamer	COAST	AA/GS&R	\$	51,471		\$ 5	,471	\$0	\$ 51,471	\$ -	\$	51,471 7/1/23-6/30/24
17 State	Student Sch San Francisco Bay Conservation and De	v CSU COAST Summer Internships 2023-28: San Francisco E	Krista P Kamer	COAST	AA/GS&R	\$	4,000 \$	-	\$,000	\$0	\$ 4,000	\$ -	\$	4,000 5/1/23-4/30/24
18 Federal	Student Sch U.S. Department of Health and Human S	5 HRSA BHWET Program for Social Work Professionals	Maria A Gurrola	Social Work	AA/HSHS	\$	905,599 \$	27,648	\$ 93	,247	\$466,595	\$ 452,826	\$ 13,826	\$	466,652 7/1/2021-6/30/23
19 Federal	Student Sch UC Regents/Berkeley-US Dept. HHS	CalSWEC Title IV E Scholarships	Maria A Gurrola	Social Work	AA/HSHS	\$	307,415 \$	20,617	\$ 32	,032	\$0	\$ 307,415	\$ 20,617	\$	328,032 7/1/22-6/30/23
20 Federal	Student Sch US Dept. Health & Human Services	Scholarships for Disadvantaged Students-Yr 7	Maria A Gurrola	Social Work	AA/HSHS	\$	637,024 \$	-	\$ 63	,024	\$637,024	\$0	\$0)	\$0 7/1/22-6/30/23
21 Federal	Student Sch CA Sea Grant - NOAA	California Sea Grant Omnibus (2018-2022) Bridge Funds for	Corey Garza	Marine Science	AA/Science	\$	20,000 \$	-	\$ 2	,000	\$20,000			\$	- 4/1/22-10/1/22
22 Other	Student Sch Google LLC	Computing Talent Initiative	Sathya Narayanan	SCD	AA/Science	\$	100,000 \$	-	\$ 10	,000	\$100,000				12/15/19-12/14/23
				STUDENT S	SCHOLARS	HII \$	4,184,204 \$	374,342	\$ 4,558	546 \$	2,127,495	\$ 2,070,531	\$ 360,520	\$	2,431,051

GRAND TOTAL

\$ 81,332,887 \$ 10,553,333 \$ 91,886,220 \$ 68,921,571 \$ 20,980,629 \$ 1,984,021 \$ 22,964,650

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FY21											
Туре	Proposed	Activity	Sponsor	Proposal Title	P.I.	Department	D	Direct	In	direct	Total
1 Federal	8/28/20	R&D	Cal Poly Pomona Foundation, IncNational Scie	m REU Site: MATerials and applications: an Undergraduate Research Experience (MATURE)	Christine E Valdez	Psychology	\$	11,519	\$	4,953 \$	16,472
2 Federal	0.0.2.2.0	R&D	Regents of UC/Santa Cruz-National Science Four	n Subterranean Sea Level Rise: Fostering Resilience and Broadening Participation in California's Cen	n Robina Bhatti	SBS	\$	230,886	\$	99,281 \$	330,167
3 State		R&D	Resource Conservation District of Monterey Court	n Salinas River Arundo Eradication Project Phase V	Jennifer M Duggan/John Olson	AES	\$	96,589	\$	19,318 \$	115,907
4 Federal		R&D	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
5 Federal	11/19/20	R&D	Monterey Bay Aquarium Research Institute-NOA	A (CeNCOOS) The Central and Northern California Ocean Observing System: Information solutions	t Corey Garza	Marine Science		102,448	\$	22,552 \$	125,000
6 Federal	3/19/21	R&D	University of Southern California-NOAA/U.S. D	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
7 Federal	3/19/21	R&D	5 1	nt NOAA Center for Coastal and Marine Ecosystems ((Restoration of Year 5 Funds))	David C Garza	Marine Science	\$	81,926	\$	7,108 \$	89,034
8 Federal	5/7/21			V Seismic Retrofit of Monterey County Peninsula Regional Emergency Coordination Center	Ken Folsom	Police Dept	\$	1,312,500	\$	87,500 \$	1,400,000
9 Federal	5/7/21		v CA Governor's Office of Emergency Services-FEI	V CSUMB Wildfire Fuel Reduction Project	Ken Folsom	Police Dept	\$	225,000		15,000 \$	240,000
10 Local	5/21/21		v Monterey Peninsula Unified School District	Eco-Ambassadors Beach Field Trips for 4th grade classes	Laura L Lienk	AES	\$	16,367		1,637 \$	18,004
11 Federal	6/10/21	R&D	University of Colorado Boulder-National Science	INSF Convergence Accelerator (Track E): Combining the power of citizen science and artificial intelli		Marine Science	+	182,629		61,331 \$	243,960
					FY20-21 Pending Proposals	-	\$	2,443,038	\$	338,679 \$	2,781,717
FY22						_	_		_		
Туре	Proposed	Activity	Sponsor	Proposal Title	P.I.	Department	D	Direct	In	direct	Total
12 Federal	7/14/21	R&D	Univ Southern CA-National Oceanic & Atmosph	e Quantifying impacts of urban stressors on marine biodiversity and evolution using genome-wide da	t Susan Elizabeth Alter	Biology & Cho	e \$	28,833	\$	12,398 \$	41,231
13 State	7/21/21	Public Ser	v CSU Fresno-California Energy Commission	BlueTech Valley Energy Innovation Cluster	John B Barbeau/Daniel Ripke	School of Busi	i \$	153,847	\$	46,154 \$	200,001
14 Federal	8/4/21	Public Ser	v City of Salinas-Central Coast Center for Indep. L	i Continuation: Case Management Services - Rapid Rehousing	Maria A Gurrola	Social Work		1,965,557	\$	354,249 \$	2,319,806
15 State	11/12/21	R&D	CSU Agriculture Research Institute (ARI)	ARI System: Quantifying and modeling soil health focused nutrient management in vegetable crops	⁸ Arlene L Haffa/Jose Pablo Dundo	o Biology & Cho	e \$	3,000	\$	- \$	3,000
16 State	12/13/21	R&D	County of Monterey/Health Dept-CA Dep. of Hea	al 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
17 Federal	1/25/22	R&D	National Science Foundation	Latinx PASADA: Pathways to STEM Advanced Degree Attainment	John Banks	UROC	\$	382,317	\$	148,272 \$	530,589
18 Federal	2/8/22	R&D	National Science Foundation	RE-ROUTING: Marine microbiology scientific cruise R/V Sally Ride	Krista P Kamer, Sherry L Palacio	COAST	\$	91,192	\$	19,175 \$	110,367
19 Other	3/3/22	Scholarshi	P Marine Applied Research and Exploration	CSU COAST Summer Internships 2022-26 Marine Applied Research and Exploration	Krista P Kamer	COAST	\$	38,000	\$	- \$	38,000
20 Other	3/3/22	Scholarshi	P Tijuana River National Estuarine Research Reserv	c Continuation: CSU COAST Summer Internship: TR NERR	Krista P Kamer	COAST	\$	1,500	\$	- \$	1,500
21 State	3/3/22	Scholarshi	P California Ocean Science Trust	CSU COAST Summer Internship-CAL OST	Krista P Kamer	COAST	\$	1,500	\$	- \$	1,500
22 State	3/4/22	Scholarshi	P San Francisco Bay Conservation and Developmer	n CSU COAST Summer Internships 2022-26 San Francisco Bay Conservation and Development Con	n Krista P Kamer	COAST	\$	19,000	\$	- \$	19,000
23 State	3/24/22	R&D		s Assessing wildlife use of 3 types of agricultural ditches: data for co-management of water quality ar		AES	\$	9,991	\$	- \$	9,991
24 Federal	4/10/22	Public Ser	8	Teturn of the Natives and Grad Assistants Help Restore Ft Ord Nat Monument	Laura L Lienk	AES	\$	425,387	\$	74,443 \$	499,830
25 Local	5/25/22		v Monterey Peninsula Regional Park District		Laura L Lienk	AES	\$	2,778	\$	223 \$	3.001
26 Local	6/17/22		v Monterey Peninsula Regional Park District	Augmentation to Restoration at Marina Dunes Preserve 2022-2023 (PD 1157)	Laura L Lienk	AES	\$	2,778		223 \$	3,001
Local	5/1//22	i aone Sei			FY21-22 Pending Proposals		\$	3,314,576		711,806 \$	4,026,382

Proof Ality Space Parametric Ality Parametri Ality	FY23											
9 State 9 Paile See Theorem of Land Management US. Department of Augumentation to P1126, Rectare of Land Management US. Department of Augumentation to P1126, Rectare of Land Management US. Department of Land Editors and Call objet Felovality - Caloria 1. See Team of Land Management US. Department of the To-CARES Art. California for All Collage Felovality - Caloria 1. Non-Thank Main I Hann 1 152.65 5 2.017.65 5 2.017.65 5 2.017.65 5 2.017.65 5 2.017.65 5 2.017.65 5 2.017.65 5 2.017.65 5 2.017.65 5 2.017.65 5 7.075.06 35 Rectare 2.016/min Montement Science Common Will Halben Montement Device Common Minite Science 5 0.016.05 5 2.016.05 5 2.016.05 5 2.016.05 5 2.016.05 5 2.000 5 2.016.05 5 2.000 5 2.016.05 5 2.000 5 1.000.05 5 2.016.05 5 2.000 5 1.000.05 5 1.000.05 5 1.000.05 5 1.000.05 5 1.000.05 5 1.000.05 5 1.000.05 5 1.000.05 1.000.05 <t< th=""><th>Туре</th><th>Proposed</th><th>Activity</th><th>Sponsor</th><th>Proposal Title</th><th>P.I.</th><th>Department</th><th>Direct</th><th></th><th>Indirect</th><th>To</th><th>otal</th></t<>	Туре	Proposed	Activity	Sponsor	Proposal Title	P.I.	Department	Direct		Indirect	To	otal
1920 <td>27 Federal</td> <td>7/19/22</td> <td>Public Ser</td> <td>rv Community Homeless Solutions-U.S. Departmen</td> <td>Case Management and Housing Navigation Partnership</td> <td>Maria A Gurrola, Kai Medina-Ma</td> <td>a Social Work</td> <td>\$ 247,30</td> <td>8 \$</td> <td>49,462</td> <td>\$</td> <td>296,770</td>	27 Federal	7/19/22	Public Ser	rv Community Homeless Solutions-U.S. Departmen	Case Management and Housing Navigation Partnership	Maria A Gurrola, Kai Medina-Ma	a Social Work	\$ 247,30	8 \$	49,462	\$	296,770
30PactaPristice	28 State	7/19/22	Public Ser	rv Everyone's Harvest-Central CA Coast Alliance for	Expanding Everyone's Harvest Fresh Rx	Vanessa A Lopez-Littleton	Health, Human	\$ 8,69	6\$	1,304	\$	10,000
111 <th< td=""><td>29 Federal</td><td>7/20/22</td><td>Public Ser</td><td>rv Bureau of Land Management/U.S. Department of</td><td>Augmentation to PD 1126; Return of the Natives and Grad Assistants Help Restore Ft Ord Nat Mc</td><td>Laura L Lienk</td><td>Applied Enviro</td><td>\$ 115,28</td><td>5 \$</td><td>20,175</td><td>\$</td><td>135,460</td></th<>	29 Federal	7/20/22	Public Ser	rv Bureau of Land Management/U.S. Department of	Augmentation to PD 1126; Return of the Natives and Grad Assistants Help Restore Ft Ord Nat Mc	Laura L Lienk	Applied Enviro	\$ 115,28	5 \$	20,175	\$	135,460
12 9.2 8.4D 0.416enia Coom Will Habitat Distribution harses Residence to Climate Charge in Certal Calibrain Maine Prote: Juan B Landon Maine Science 5 16,705 5 0.6	30 Federal	7/25/22	Public Ser	rv California Volunteers-U.S. Department of the Tree	ACARES Act: Californians for All College Fellowship - Cohort 2 - Non-Dreamers	Christine Eileen Hernandez	Service Learnin	\$ 566,74	8 \$	108,252	\$	675,000
3 redm 8/32 8/40 Red university-witcoind Science Found on the lathing and comparter Science Ore Press Inlicity for Carac Minice Science 5 18,2,0,0 5	31 Federal	7/28/22	R&D	California Sea Grant/The Regents-National Ocean	Status of Pismo Clams in Monterey Bay	Alison J Haupt	Marine Science	\$ 65,05	9 \$	9,915	\$	74,974
114Feddral820228.kDRegents of UC Santa Craz-California Once of Statevide Health Planning & Song-Broon Proton Instructional Protonand Canonand Lines Assessment to Inform realinenc-based managemeDavid C GarzaMarine Science818.87.995447.2008227.2005227.2005227.2005227.2005127.2001127.200127.20027	32 State	7/29/22	R&D	California Ocean Protection Council	Will Habitat Distribution Increase Resilience to Climate Change in Central California Marine Protection	James B Lindholm	Marine Science	\$ 316,90	1 \$	46,785	\$	363,686
35 State 8/30 2 Academic California Office of Statewide Health Planning & Song-Brown Primary Care Physician Assistant Training Program Grant Christopher P Forest Physician Assis 5 66,000 5 7.000 5 6.0000 6 9.1020 Relify Physician Assis 5 0.000 5 1.0000 36 forderd 9.1022 Relify Physician Assis 5 1.0000 5 1.0000 37 forderd 9.1022 Relify California Department of Food and Agriculture Advancing Descritoria Systems for Vegetable Corps Lef Johnson Applied Enviro 5 4.64,513 5 2.6,841 5 2.6,821 5 2.6,224 5 2.6,252	33 Federal	8/3/22	R&D	Pace University-National Science Foundation	Modeling the Human Harbor; Applying Computational Thinking and Computer Science Core Pract	Susan Elizabeth Alter	Biology & Che	\$ 18,21	4 \$	5,786	\$	24,000
36Federal9/1/2R&DPublic Policy Institute of Califonia-National Institute of Califonia-National Institute of Califonia-National Institute of Califonia Negational MaximumSintee OutsuckMaria A GuruolaApplied ErrivoS1,22,375S2,1,675S1,52,375S1,52,375S1,52,375S1,52,375S1,52,375S1,52,375S1,52,375S1,52,375S1,52,375S1,52,375S3,52,57S3,52,57S3,52,57S3,52,57S3,52,57S3,52,57S3,52,57S3,52,57 <td>34 Federal</td> <td>8/26/22</td> <td>R&D</td> <td>Regents of UC/Santa Cruz-California Ocean Prote</td> <td>Impact of sea level rise on intertidal communities: assessment to inform resilience-based manageme</td> <td>ı David C Garza</td> <td>Marine Science</td> <td>\$ 188,79</td> <td>9 \$</td> <td>47,200</td> <td>\$</td> <td>235,999</td>	34 Federal	8/26/22	R&D	Regents of UC/Santa Cruz-California Ocean Prote	Impact of sea level rise on intertidal communities: assessment to inform resilience-based manageme	ı David C Garza	Marine Science	\$ 188,79	9 \$	47,200	\$	235,999
37 Federal 98/22 Public Serv Condition of Homeless Services Providers-U.S. D. Street Outreach Maria A Gurola Social Work 5 1,422,192 5 20,395 5 1,627,177 38<	35 State	8/30/22	Academic	S California Office of Statewide Health Planning &	Song-Brown Primary Care Physician Assistant Training Program Grant	Christopher P Forest	Physician Assis	\$ 168,00	0 \$	-	\$	168,000
38State91/622R&DCalifornia Department of Food and AgriculturAdvancing Decision Support Systems for Vegetable CropsLee F JohnsonApplied Envirs5464,513520,848494213539Pederal92/422R&DRegents of UC/Davis-National Genere FoundationDeveloping Preservice Tachef Tajuity Stances: Formative Stimulation Based Assessment on NationaDavid C GarcaMarines Science57,5945201,34841State10/722R&DCalifornia Cean Protection CouncilProf 68: Will Habitati Distributive Inpresent Resilines to Climate C Mange in Central AccessDavid C GarcaMarine Science539,975588,838565672,91142State10/722R&DCalifornia Cean Protection CouncilProf 68: Will Habitati Distributive Replicato to Climate C Mange in Central AclessLaura L LinekAES588.835588,83844Foderal11/122Academic S Regents of UC/Smata Cnz-US Dept AgricultureNetwore MangementLaura L LinekAES52,780,9659,747,6659,376,6645Publics12/522PublicsCalifornia Cnz-US Dept AgricultureNetwore Proteine General AgricultureMarine Science66,712,475555,780,6059,374,6659,376,6654,513,75555,786,6653,519,6654,513,75555,786,6654,513,7555 <t< td=""><td>36 Federal</td><td>9/1/22</td><td>R&D</td><td>Public Policy Institute of California-National Inst</td><td>i Beneficial transitions to groundwater sustainability for agricultural resilience</td><td>Forrest S Melton</td><td>Applied Enviro</td><td>\$ 128,37</td><td>5 \$</td><td>21,675</td><td>\$</td><td>150,050</td></t<>	36 Federal	9/1/22	R&D	Public Policy Institute of California-National Inst	i Beneficial transitions to groundwater sustainability for agricultural resilience	Forrest S Melton	Applied Enviro	\$ 128,37	5 \$	21,675	\$	150,050
39Fedra9/242R4DRegents of UC/Davis-National Science Foundary Developing Preservice Teacher Equity Stances: Formative Simulation Based Assessment of Nut:Wartue CancerFedration & L14.2.6555.0.7.958201/314001/2/2R4DRegents of UC/Davis-National Science Foundary Equity Stances: Formative Simulation Based Assessment of Nut:Maine Science F179.02558.7.9.7587.07.9567.29.1142State10/1/22R4DCalifornia Ocean Protection CouncilProf 68: Will Habitat Distribution Increase Resilience to Climate Change in Central CaliforniaJames B LindholmMaines Science F533.9.2758.3.59.0542.2.8.4443Local10/1/22AdditisVoltagent Singer Caucer Ollimator Databatis for the Salina ValleyLearch LindhoMaines Science V578.0.90555.2.2.0.552.3.2.0.6.1645Public SizeCount of Montecy/Department of SocialPaine River Outraceh and Case ManagementLargent Gaustaniable Nitrogen ManagementLargent Gaustaniable Nitrogen ManagementMaine A GaurolaSocial Wort52.70.5.153.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.1553.2.40.6.155 <td>37 Federal</td> <td>9/8/22</td> <td>Public Ser</td> <td>rv Coalition of Homeless Services Providers-U.S. D</td> <td>s Street Outreach</td> <td>Maria A Gurrola</td> <td>Social Work</td> <td>\$ 1,423,19</td> <td>2 \$</td> <td>203,985</td> <td>\$1,</td> <td>,627,177</td>	37 Federal	9/8/22	Public Ser	rv Coalition of Homeless Services Providers-U.S. D	s Street Outreach	Maria A Gurrola	Social Work	\$ 1,423,19	2 \$	203,985	\$1,	,627,177
40State9/29/22R&DRegents of UC/Santa Cruz-California Ocean Proteine Inferring Pathways to Distributive Equity in Coastal AccessDavid C GarzaMarine Science778186,67641State10/4/22R&DAgricultural Research Institute/California Ocean Proteine Inferring Pathways to Distributive Equity in Coastal AccessDavid C GarzaMarine Science5672,941 <td< td=""><td>38 State</td><td>9/16/22</td><td>R&D</td><td>California Department of Food and Agriculture</td><td>Advancing Decision Support Systems for Vegetable Crops</td><td>Lee F Johnson</td><td>Applied Enviro</td><td>\$ 464,51</td><td>3 \$</td><td>26,841</td><td>\$</td><td>491,354</td></td<>	38 State	9/16/22	R&D	California Department of Food and Agriculture	Advancing Decision Support Systems for Vegetable Crops	Lee F Johnson	Applied Enviro	\$ 464,51	3 \$	26,841	\$	491,354
11State10/4/22R&DAgricultural Research Institute/California StateIPM: Comparing pathogen suppression, and volatile organic and greenhouse gas emissions fromArtene L HaffaBio & Chem5672,9415672,94167672,94142State10/7/22R&DCalifornia Ocean Protection CouncilProp 68: Will Hobitoin Increase Resilience to Climate Change in Central CaliforniJames B LindholmMartes Science58,8338358,83344Federal11/1/22Academic S Negents of UC/Smita Cnz-US Dept. AgriculturNEXTGEN: Cultivando Lidere: A regional patnership for training and serving diverse students inJessica BautistaUROC578,0906599,75453,240,61445Public S12/222Public Serv County of Montreey/Department of SocialPajaro River Outrando and Agriculture/LINE: Agribusiness Career Pipeline Ecosystem:: Invigonting the career pipeline fromSumadhur Shakoy, Jennife KuamBio & Chem542,071,1659,200,00048Federal12/1422Academic S National Institute of Food and Agriculture/U.S.NEXTGEN: Nutruing Relationships to Harves Success: Levenging Social Capital for TinainingJose Pablo Dundore-AriasBio & Chem540,07159,20,873530,000049Federal11/1/23RADCalifornia Department for Social apolicity on of decision-support yot the career success in griculture and nature resources for griculture and nature resources for firigition management of vegetable resourcesSanad RobinsonHCen540,6	39 Federal	9/24/22	R&D	Regents of UC/Davis-National Science Foundatio	Developing Preservice Teacher Equity Stances: Formative Simulation Based Assessment of Noticin	Kayce Lee Mastrup	Education & Le	\$ 142,61	8 \$	58,750	\$	201,368
42State10/7/22R&DCalifornia Ocean Protection CouncilProp 68: Will Habitat Distribution Increase Resilience to Climate Change in Central CaliforniaJames B LindholmMarine Science5339,27558,35,695422,84443Local10/7/22Public Serv County of MontereyReturn of the Natives Helps Create Pollinator Patches for the Salinas ValleyLaura L LienkAES58,8385-58,83844Federal11/1/22Academic S Regents of UC/Santa Cruz-US Dpt. AgricultureNEXTGEN: Cultivando Licer: A regional patnership for training and serving diverse studets inJessica BautisaUROC57700,906595,7545535,210,61445Public Serv County of Monterey/Department of SocialPagno River Outreach and Case ManagementLeafy GreensArlene L HaffaBio & Chem54,217,116551,480,94455,000,00048Federal12/14/22Academic S National Institute of Food and Agriculture/US.NEXTGEN: Nutriting Relationships to Harves Success: Leveraging Social Capital for TrainingJose Pablo Dundore-AriaBio & Chem54,207,11657,92,84455,000,00048Federal1/1/22R&DBay Area Environmental Research Institute/CAIFEN: Building a boulevard for caree success in agricultura ansature resources for and ResearchStational Social Work52,075,7553,51,90551,80,92453,000,00050Federal1/1/22R&DBay Area Environmental Research	40 State	9/29/22	R&D	Regents of UC/Santa Cruz-California Ocean Prote	Identifying Pathways to Distributive Equity in Coastal Access	David C Garza	Marine Science	\$ 179,08	2 \$	7,594	\$	186,676
43Local10/19/2Public Serv County of MontereyRum of the Natives Helps Create Pollinator Patches for the Salinas ValleyLaun L LienkAES\$8,388\$ $-$ \$8,38844Federal11/1/22Academic S Regents of UC/Santa Cruz/US Dept. AgriculturNEXTGEN: Cultivando Lider: A regional pattnership for training and serving diverse students inJessien BautistaUROC\$780,096\$96,754\$\$8,776,60045Public S 20Public Serv County of Monterey/Department of SocialPajaro River Outrach and Case ManagementMaria A GurolaSocial Work\$2,705,332\$535,282\$3,240,61446State12/14/22Academic S National Institute of Food and Agriculture/US.NEXTGEN: Agribusiness Career Pipeline Ecosystem:: Invigorating the career pipeline forSumadhur Shakya, Jennifer KuaBusiness\$3,519,056\$1,480,944\$\$5,000,00048Federal12/14/22Academic S Agricultural Research Institute/Califonia StateNEXTGEN: Building a boulevard for career success in agriculture and natural resources forSandah D RobinsonHCOM\$9,619\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$19,015,879\$ <td< td=""><td>41 State</td><td>10/4/22</td><td>R&D</td><td>Agricultural Research Institute/California State</td><td>IPM: Comparing pathogen suppression, and volatile organic and greenhouse gas emissions from</td><td>Arlene L Haffa</td><td>Bio & Chem</td><td>\$ 672,94</td><td>1 \$</td><td>-</td><td>\$</td><td>672,941</td></td<>	41 State	10/4/22	R&D	Agricultural Research Institute/California State	IPM: Comparing pathogen suppression, and volatile organic and greenhouse gas emissions from	Arlene L Haffa	Bio & Chem	\$ 672,94	1 \$	-	\$	672,941
44Federal11/1/2Academic S Regents of UC/Santa Cruz-US Dept. AgricultureNEXTGEN: Cultivando Lidere: A regional partnership for training and serving diverse students in Jessica BautistaUROC5780,00596,7545807,66045Public S12/5/22Public Serv County of Montercy/Department of SocialPajaro River Outreach and Case ManagementMaria A GurrolaSocial Work\$2,705,332\$535,282\$3,240,61446State12/6/22R&DCA Leafy Greens Research Board-CA Dpt. ofExpanding the Knowledge and Application of Sustainable Nitrogen Management in Leafy GreensArene L HaffaBio & Chem\$45,187\$-\$45,18747Federal12/14/22Academic S National Institute of Food and Agriculture/U.S.NEXTGEN: Nutruing Relationships to Harvest Success: Leveraging Social Capital for TimingJose Pablo Dundres-AriasBio & Chem\$ $42,07,116$792,884$5,000,00049Federal12/14/22Academic S National Institute of Food and Agriculture/U.S.NEXTGEN: Nutruing Relationships to Harvest Success: Leveraging Social Capital for TimingJose Pablo Dundres-AriasBio & Chem$42,07,116$1,480,94$5,000,00049Federal1/1/23R&DBay Area Environmental Research Institute/Califonia StateNEXTGEN: Nutruing Relationships to Harvest Success: Leveraging Social Capital for Timing on Sandra D RobinsonHCOM$90,215$41,003$13,002250Federal1/1/23$	42 State	10/7/22	R&D	California Ocean Protection Council	Prop 68: Will Habitat Distribution Increase Resilience to Climate Change in Central California	James B Lindholm	Marine Science	\$ 339,27	5 \$	83,569	\$	422,844
45 Public S12/5/22Public Serv Courty of Monterey/Department of SocialPajaro River Outreach and Case ManagementMaria A GurolaSocial WorkS2,705,332S535,282S3,240,61446 State12/6/22R&DCA Leafy Greens Research Board-CA Dpt. ofExpanding the Knowledge and Application of Sustainable Nitrogen Management in Leafy GreensArlene L HaffaBio & ChemS45,187S-S45,18747 Federal12/14/22Academic S National Institute of Food and Agriculture/U.S.NEXTGEN: Agribusiness Career Pipeline Ecosystem:: Invigorating the career pipeline forSumadhur Shakya, Jennife KuanBusinessS3,519,056S1,480,944S5,000,00048 Federal12/14/22Academic S National Institute of Food and Agriculture/U.S.NEXTGEN: Nutruing Relationships to Harvest Success: Leveraging Social Capital for TrainingJose Pablo Dundore-AriasBio & ChemS4,207,116S792,884S5,000,00049 Federal12/14/22Academic S Agricultural Research Institute/California StateNEXTGEN: Nutruing Relationships to Harvest Success: Leveraging Social Capital for TrainingJose Pablo Dundore-AriasBio & ChemS4,007,116S920,945S3,021,033S19,015,87951 Federal1/17/23R&DCalifornia Department of Food and Agriculture-U.S.NEXTGEN: Summer Internships: NOAA NMFS 2023-2028Krista P KamerCSU COASTS167,500S-S167,50053 State1/18/23R&DThe Board of Trustees of the Leland Sta	43 Local	10/19/22	Public Ser	rv County of Monterey	Return of the Natives Helps Create Pollinator Patches for the Salinas Valley	Laura L Lienk	AES	\$ 8,83	8 \$	-	\$	8,838
46State12/6/22R&DCA Leafy Greens Research Board-CA Dpt. of Expanding the Knowledge and Application of Sustainable Nitrogen Management in Leafy Greens Arlene L HaffaArlene L HaffaBio & Chem $45,187$ 5 -5 5 $45,187$ 47Federal12/1/22Academic S National Institute of Food and Agriculture/U.S.NEXTGEN: Agribusiness Carcer Pipeline Ecosystem:: Invigorating the carcer pipeline for Sumadhur Shakya, Jennifer KuanBusiness 5 $3,519,056$ 5 $1,480,944$ 5 $5,000,000$ 48Federal12/1/22Academic S National Institute of Food and Agriculture/U.S.NEXTGEN: Nutruing Relationships to Harvest Success: Levenging Social Capital for Timing Jose Pablo Dundore-AriasBio & Chem 5 $4,207,116$ 5 $792,844$ 5 $5,000,000$ 49Federal12/1/22Academic S Agricultural Research Institute/California StateNEXTGEN: Nutruing Relationships to Harvest Success: Levenging Social Capital for Timing Jose Pablo Dundore-AriasBio & Chem 5 $42,07,116$ 5 $792,844$ 5 $5,000,000$ 49Federal $1/1/22$ R&DBay Area Environmental Research Institute-OCalifornia StateNEXTGEN: Nutruing Relationships to Harvest Success: Levenging Social Capital for Timing Jose Pablo Dundore-AriasBio & Chem 5 $42,021,116$ 5 $792,844$ 5 $5,000,000$ 51Federal $1/1/23$ R&DBay Area Environmental Research Institute-OCAlifornia StateNext GenrCouncer of councer of	44 Federal	11/1/22	Academic	S Regents of UC/Santa Cruz-US Dept. Agriculture	NEXTGEN: Cultivando Lidere: A regional partnership for training and serving diverse students in	Jessica Bautista	UROC	\$ 780,90	6\$	96,754	\$	877,660
47Federal $12/14/22$ Academic S National Institute of Food and Agriculture/U.S.NEXTGEN: Agribusiness Career Pipeline Ecosystem:: Invigorating the career pipeline for NEXTGEN: Nutruing Relationships to Harvest Success: Leveraging Social Capital for Training Jose Pablo Dundore-AriasBio & S3,519,056\$1,480,944\$5,000,00048Federal $12/14/22$ Academic S National Institute of Food and Agriculture/U.S.NEXTGEN: Nutruing Relationships to Harvest Success: Leveraging Social Capital for Training Jose Pablo Dundore-AriasBio & Chem\$4,4207,116\$792,884\$5,000,00049Federal $12/14/22$ Academic S Agricultural Research Institute/California StateNEXTGEN: Building a boulevard for career success in agriculture and natural resources for Sandra D RobinsonSandra D RobinsonHCOM\$96,519\$41,503\$138,02250Federal $1/17/23$ R&DBay Area Environmental Research Institute-NASA Ames Research Center Co-operative for Research in Earth Science and Technology (ARC CREST)Suan E AlexanderAES\$463,768\$20,013\$19,015,87951Federal $1/17/23$ R&DCalifornia Department of Food and Agriculture-US Advancing adoption of decision-support systems for irrigation management of vegetable cropsLee F JohnsonAES\$167,500\$26,949\$20,01752Federal $1/18/23$ R&DThe Board of Trustees of the Leland Stanford Juni White shark ocean observing research and technologyDavid C GarzaMarine Sciene\$211,197<	45 Public S	12/5/22	Public Ser	rv County of Monterey/Department of Social	Pajaro River Outreach and Case Management	Maria A Gurrola	Social Work	\$ 2,705,33	2 \$	535,282	\$3,	,240,614
48Federal12/14/22Academic S National Institute of Food and Agriculture/U.S.NEXTGEN: Nutruing Relationships to Harvest Success: Leveraging Social Capital for TrainingJose Pablo Dundore-AriasBio & Chem\$4.207,116\$792,884\$5,000,00049Federal12/14/22Academic S Agricultural Research Institute/California StateNEXTGEN: Nutruing Relationships to Harvest Success: In agriculture and natural resources forSandra D RobinsonHCOM\$96,519\$41,503\$138,02250Federal1/17/23R&DBay Area Environmental Research Institute-NASA Ames Research Center Co-operative for Research in Earth Science and Technology (ARC CREST)Susan E AlexanderAES\$3,021,333\$19,015,87951Federal1/17/23R&DCalifornia Department of Food and Agriculture-US Advancing adoption of decision-support systems for irrigation management of vegetable cropsLee F JohnsonAES\$463,768\$20,949\$490,71752Federal1/18/23Scholarship National Oceanic & Atmospheric Administration// CSU COAST Summer Internships: NOAA NMFS 2023-2028Krista P KamerCSU COAST\$-\$167,500\$-\$210,75753State1/18/23Redomic State of Trustees of the Leland Stanford Juni White shark ocean observing research and technologyDavid C GarzaMarine Science\$211,107\$29,152855Local2/3/23Public Serv County of Montreey/Department of Social Service Exploratory malaysis of homeless service using	46 State	12/6/22	R&D	CA Leafy Greens Research Board-CA Dpt. of	Expanding the Knowledge and Application of Sustainable Nitrogen Management in Leafy Greens	Arlene L Haffa	Bio & Chem	\$ 45,18	7 \$	-	\$	45,187
49Federal $12/14/22$ Academic S Agricultural Research Institute/California StateNEXTGEN: Building a boulevard for career success in agriculture an natural resources forSandra D RobinsonHCOM\$ $60,519$ \$ $41,503$ \$ $138,022$ 50Federal $1/1/23$ R&DBay Area Environmental Research Institute/NASA Ames Research Center Co-operative for Research in Earth Science and Technology (ARC CREST)Susan E AlexanderAES\$ $15.994,546$ \$ $3.021,333$ \$ $19,015,879$ 51Federal $1/1/23$ R&DCalifornia Department of Food and Agriculture/US Advancing adoption of decision-support systems for irrigation management of vegetable cropsLee F JohnsonAES\$ $463,768$ \$ $20,949$ \$ $49,0717$ 52Federal $1/18/23$ Scholarship National Oceanic & Atmospheric Administration/CSU COAST Summer Intenships: NOAA NMFS 2023-2028Krista P KamerCSU COAST\$ $167,500$ \$-\$ $167,500$ \$25 $20,2757$ 53State $1/18/23$ R&DThe Board of Trustees of the Leland Stanford Juni White shark ocean observing research and technologyDavid C GarzaMarine Science\$ $211,197$ \$ $19,500$ \$2 $20,221$ 54Federal $1/20/23$ Academic S Salinas Valley Memorial Hospital-US Dept. Labi Nursing Expansion GrantAlysa E EriksonNursing\$ $645,246$ \$ $27,282$ \$ $99,933$ 56Federal $2/8/23$ R&DNational Science FoundationHSI USE PILOT	47 Federal	12/14/22	Academic	S National Institute of Food and Agriculture/U.S.	NEXTGEN: Agribusiness Career Pipeline Ecosystem:: Invigorating the career pipeline for	Sumadhur Shakya, Jennifer Kuar	1 Business	\$ 3,519,05	6\$	1,480,944	\$5,	,000,000
50Federal $1/17/23$ R&DBay Area Environmental Research Institute-NASA Ames Research Center Co-operative for Research in Earth Science and Technology (ARC CREST)Susan E AlexanderAES\$ $15,994,546$ \$ $3,021,333$ \$ $19,015,879$ 51Federal $1/17/23$ R&DCalifornia Department of Food and Agriculture-US Advancing adoption of decision-support systems for irrigation management of vegetable cropsLee F JohnsonAES\$ $463,768$ \$ $26,949$ \$ $490,717$ 52Federal $1/18/23$ Scholarship National Oceanic & Atmospheric Administration/LCSU COAST Summer Intenships: NOAA NMFS 2023-2028Krista P KamerCSU COAST\$ $167,500$ \$-\$ $167,500$ \$-\$ $167,500$ \$20,217,278\$ $19,502$ 53State $1/18/23$ R&DThe Board of Trustees of the Leland Stanford Juni White shark ocean observing research and technologyDavid C GarzaMarine Science\$ $211,197$ \$ $19,502$ $230,757$ 54Federal $1/20/23$ Academic S Salinas Valley Memorial Hospital-US Dept. Labo Nursing Expansion GrantAlyssa E. EriksonNursing\$ $645,246$ \$ $276,282$ \$ $921,528$ 55Local $2/3/23$ Public Serv County of Monterey/Department of Social Service Exploratory analysis of homeless services using Monterey County's HMIS databa Ignacio A NavaroHHSPP\$ $166,611$ \$ $33,322$ \$ $99,933$ 56Federal $2/8/23$ R&DNational Science Foundation	48 Federal	12/14/22	Academic	S National Institute of Food and Agriculture/U.S.	NEXTGEN: Nurturing Relationships to Harvest Success: Leveraging Social Capital for Training	Jose Pablo Dundore-Arias	Bio & Chem	\$ 4,207,11	6\$	792,884	\$5,	,000,000
51 Federal $1/7/2$ R&DCalifornia Department of Food and Agriculture-US Advancing adoption of decision-support systems for irrigation management of vegetable cropsLee F JohnsonAES\$ $463,768$ \$ $26,949$ \$ $490,717$ 52 Federal $1/18/2$ Scholarship National Oceanic & Atmospheric Administration// CSU COAST Summer Internships: NOAA NMFS 2023-2028Krista P KamerCSU COAST\$ $167,500$ \$ -5 $167,500$ \$ $20,979$ \$ $167,500$ \$ $167,500$ \$ $167,500$ \$ $167,500$ \$ $167,500$ \$ $203,757$ 54 Federal $1/2023$ Academic S alinas Valley Memorial Hospital-US Dept. Labor Nursing Expansion GrantAlyssa E FriksonNursing\$ $645,246$ \$ $276,282$ \$ $292,1528$ 55 Local $2/8/23$ Public Serv County of Monterey/Department of Social Service Exploratory analysis of homelessness and homeless services using Monterey County's HMIS databIgnacio A NavaroHHSPP\$ $616,611$ \$ $33,322$ \$ $999,933$ 56 Federal $2/8/23$ R&DNational Science FoundationHSI IUSE PILOT: Cross-Institutional Faculty Learning To Improve Critical Transitions in STEM F Adrew B Lawson, Corin Sol $802,172$ 8^2 $97,828$ 8 $400,000$ 57 Federal $2/17/23$ Public Serv Regents of UC/University of California Office of t Federal Funds - Monterey Bay World Language ProjectYoshiko SaitoAbbottWLC\$ $27,778$ 8 $20,000$ 58 State $2/17/23$ Public Serv Regents of UC/University of California	49 Federal	12/14/22	Academic	S Agricultural Research Institute/California State	NEXTGEN: Building a boulevard for career success in agriculture and natural resources for	Sandra D Robinson	HCOM	\$ 96,51	9 \$	41,503	\$	138,022
52Federal $1/8/23$ Scholarship National Cean ce Atmospheric Administration/I CSU COAST Summer Intenships: NOAA NMFS 2023-2028Krista P KamerCSU COAST $167,500$ 5 $ 5$ 53State $1/18/23$ R&DThe Board of Trustees of the Leland Stanford Juni White shark ocean observing research and technologyDavid C GarzaMarine Science $211,197$ 5 $197,500$ 5 $230,757$ 54Federal $1/20/23$ Academic S Salinas Valley Memorial Hospital-US Dept. Laboi Nursing Expansion GrantAlyssa E. EriksonNursing 5 $645,246$ 5 $276,282$ 5 $921,528$ 55Local $2/3/23$ Public Serv County of Monterey/Department of Social Service Exploratory analysis of homelessness and homeless services using Monterey County's HMIS databa Ignacio A NavarroHHSPP 5 $166,611$ 5 $33,322$ 5 $979,828$	50 Federal	1/17/23	R&D	Bay Area Environmental Research Institute-NASA	Ames Research Center Co-operative for Research in Earth Science and Technology (ARC CREST)	Susan E Alexander	AES	\$ 15,994,54	6\$		÷ ->,	,015,879
11023Ratio 10252 110252 $107,500$ 53 State 11823 R&DThe Board of Trustees of the Leland Stanford Juni White shark ocean observing research and technologyDavid C GarzaMarine Science $211,197$ $19,500$ $230,757$ 54 Federal $1/20/23$ Academic S Salinas Valley Memorial Hospital-US Dept. Laboi Nursing Expansion GrantAlyssa E. EriksonNursing 8 $645,246$ $276,282$ $921,528$ 55 Local $2/3/23$ Public Serv County of Monterey/Department of Social Service Exploratory analysis of homeless services using Monterey County's HMIS databa Ignacio A NavarroHHSPP 8 $166,611$ 8 $33,322$ $999,933$ 56 Federal $2/8/23$ R&DNational Science FoundationHSI IUSE PILOT: Cross-Institutional Faculty Learning To Improve Critical Transitions in STEM I Andrew B Lawson, Corin SlownCollege of Scie $302,172$ $97,828$ $400,000$ 57 Federal $2/1/23$ Public Serv Regents of UC/University of California Office of t Federal Funds - Monterey Bay World Language ProjectYoshiko SaitoAbbottWLC 8 952 $20,000$ 58 State $2/1/23$ Public Serv Regents of UC/University of California Office of t State Funds - Monterey Bay World Language ProjectYoshiko SaitoAbbottWLC 8 952 $20,000$	51 Federal	1/17/23	R&D	California Department of Food and Agriculture-U	Advancing adoption of decision-support systems for irrigation management of vegetable crops	Lee F Johnson	AES	\$ 463,76	8 \$	26,949	\$	490,717
54 Federal $1/20/23$ Academic S salinas Valley Memorial Hospital-US Dept. Labol Nursing Expansion GrantAlyssa E. EriksonNursing\$ $645,246$ \$ $276,282$ \$ $921,528$ 55 Local $2/3/23$ Public Serv County of Monterey/Department of Social Service Exploratory analysis of homeless services using Monterey County's HMIS databa Ignacio A NavarroHHSPP\$ $166,611$ \$ $33,322$ \$ $199,933$ 56 Federal $2/8/23$ R&DNational Science FoundationHSI IUSE PILOT: Cross-Institutional Faculty Learning To Improve Critical Transitions in STEM I Andrew B Lawson, Corin SlowCollege of Scie\$ $302,172$ \$ $97,828$ \$ $400,000$ 57 Federal $2/17/23$ Public Serv Regents of UC/University of California Office of t Federal Funds - Monterey Bay World Language ProjectYoshikoSaitoAbbottWLC\$ $27,778$ \$ $2,222$ \$ $30,000$ 58 State $2/17/23$ Public Serv Regents of UC/University of California Office of t State Funds - Monterey Bay World Language ProjectYoshikoSaitoAbbottWLC\$ $19,048$ \$ $292,220$ \$ $20,000$	52 Federal			P National Oceanic & Atmospheric Administration/	CSU COAST Summer Internships: NOAA NMFS 2023-2028	Krista P Kamer	CSU COAST	\$ 167,50	0 \$		+	167,500
55 Local $2/3/23$ Public Serv County of Monterey/Department of Social Service Exploratory analysis of homeless services using Monterey County's HMIS databa Ignacio A NavarroHHSPP $$166,611$33,322$199,93356 Federal2/8/23R&DNational Science FoundationHISI IUSE PILOT: Cross-Institutional Faculty Learning To Improve Critical Transitions in STEM I Andrew B Lawson, Corin SlownCollege of Scie$302,172$97,828$400,00057 Federal2/17/23Public Serv Regents of UC/University of California Office of t Federal Funds - Monterey Bay World Language ProjectYoshikoSaitoAbbottWLC$27,778$2,222$300,00058 State2/17/23Public Serv Regents of UC/University of California Office of t State Funds - Monterey Bay World Language ProjectYoshikoSaitoAbbottWLC$19,048$952$20,000$	53 State	1/18/23	R&D	The Board of Trustees of the Leland Stanford Juni	White shark ocean observing research and technology	David C Garza	Marine Science	\$ 211,19	7 \$	19,560	\$	230,757
56 Federal2/8/23R&DNational Science FoundationHSI IUSE PILOT: Cross-Institutional Faculty Learning To Improve Critical Transitions in STEM F Andrew BLawson, Corin SlowCollege of Scie302,17297,828400,00057 Federal2/17/23Public Serve Regents of UC/University of California Office of t Federal Funds - Monterey Bay World Language ProjectYoshikoSaito AbbottWLC\$27,778\$2,222\$30,00058 State2/17/23Public Serve Regents of UC/University of California Office of t State Funds - Monterey Bay World Language ProjectYoshikoSaito AbbottWLC\$19,048\$952\$20,000	54 Federal	1/20/23	Academic	S Salinas Valley Memorial Hospital-US Dept. Labo	Nursing Expansion Grant	Alyssa E. Erikson	Nursing	\$ 645,24	6\$	276,282	\$	921,528
56 Federal2/8/23R&DNational Science FoundationHSI IUSE PILOT: Cross-Institutional Faculty Learning To Improve Critical Transitions in STEM F Andrew BLawson, Corin SlowCollege of Scie302,17297,828400,00057 Federal2/17/23Public Serve Regents of UC/University of California Office of t Federal Funds - Monterey Bay World Language ProjectYoshikoSaito AbbottWLC\$27,778\$2,222\$30,00058 State2/17/23Public Serve Regents of UC/University of California Office of t State Funds - Monterey Bay World Language ProjectYoshikoSaito AbbottWLC\$19,048\$952\$20,000	55 Local	2/3/23	Public Ser	rv County of Monterey/Department of Social Service	Exploratory analysis of homelessness and homeless services using Monterey County's HMIS databa	a Ignacio A Navarro	HHSPP	\$ 166,61	1 \$	33,322	\$	199,933
58 State 2/17/23 Public Serv Regents of UC/University of California Office of t State Funds - Monterey Bay World Language Project Yoshiko SaitoAbbott WLC \$ 19,048 \$ 952 \$ 20,000	56 Federal	2/8/23	R&D	National Science Foundation	HSI IUSE PILOT: Cross-Institutional Faculty Learning To Improve Critical Transitions in STEM	Andrew B Lawson, Corin Slown	College of Scie	\$ 302,17	2 \$	97,828	\$	400,000
58 State 2/17/23 Public Serv Regents of UC/University of California Office of t State Funds - Monterey Bay World Language Project Yoshiko SaitoAbbott WLC \$ 19,048 \$ 952 \$ 20,000	57 Federal	2/17/23	Public Ser	rv Regents of UC/University of California Office of	t Federal Funds - Monterey Bay World Language Project	Yoshiko SaitoAbbott	WLC	\$ 27,77	8 \$	2,222	\$	30,000
	58 State					Yoshiko SaitoAbbott	WLC	\$ 19,04	8 \$	952	\$	20,000
59 State 2/22/23 R&D Agricultural Research Institute/California State Un Leafy Greens Root Growth and Morphological Response to Carbon Nanoparticle Application Arun D Jani Bio & Chem \$ 18,308 \$ - \$ 18,308	59 State					Arun D Jani	Bio & Chem	\$ 18,30	8 \$	-	\$	18,308
60 State 2/22/23 R&D Agricultural Research Institute/California State Un Mapping Fuel Moisture in Coastal California to inform Fire Risk Mitigation Strategies Adam J Purdy AES \$ 60,724 \$ - \$ 60,724	60 State	2/22/23	R&D	Agricultural Research Institute/California State Un	Mapping Fuel Moisture in Coastal California to inform Fire Risk Mitigation Strategies	Adam J Purdy	AES	\$ 60,72	4 \$	-	\$	60,724

61 State	2/22/23 R&D	Agricultural Research Institute/California State Un	n Developing Data Sensing Networks to Inform Growers and Educate the Next Generation of the Agri	i Arlene L Haffa	Bio & Chem	\$	106,161	\$	- \$	106,161
62 Local	2/23/23 Public Ser	^v Monterey Peninsula Unified School District	Eco-Ambassadors Field Trips for AY 23-24	Laura L Lienk	AES	\$	42,407	\$ 4	240 \$	46,647
63 Local	2/23/23 Public Ser	^v Monterey Peninsula Unified School District	Eco-Ambassadors School Gardens for AY 23-24	Laura L Lienk	AES	\$	11,997	\$ 1	200 \$	13,197
64 Federal	2/25/23 R&D	National Institutes of Health/U.S. Department of	PQuality Control and Patterning During Drosophila Embryonic Muscle Development	Frank David Macabenta	Bio & Chem	\$	298,609	\$ 117	673 ş	416,282
65 Federal	2/25/23 R&D	National Institutes of Health/U.S. Department of	Exploring the effects of complexity on seniors' use of wearable devices	Mohamed Moustafa Abouzahra	School of Busin	\$	298,118	\$ 128	191 \$	426,309
66 State	3/1/23 Instruction	Foundation for California Community Colleges	Growing Grading for Growth in STEM	Lipika Deka	Math & Stats	\$	286,666	\$ 13	334 \$	300,000
67 Federal			n CSU COAST Summer Internships 2023-27: NOAA CoastWatch UCSC	Krista P Kamer	CSU COAST	\$	44,000	\$	- \$	44,000
68 State	3/15/23 R&D			John Robert Olson	AES	\$	369,828	\$ 30	042 \$	399,870
69 State	3/17/23 Academic	^S California State University, Office of the Chancel	1 CSUMB Project Rebound	Sandra D Robinson	HCOM	\$	525,000	\$	- \$	525,000
70 State	3/23/23 R&D	Regents of UC/University of California Office of	t CaliFog: Harvesting fog water for drought-impacted coastal California communities, farms, and for	e Daniel M Fernandez	AES	\$	136,013	\$ 13	601 \$	149,614
71 State	3/24/23 R&D	Regents of UC/University of California, Berkeley	Supporting Teachers in Implementing Justice-Centered Climate Change Pedagogy	Alyssa Sayavedra	Ed & Leadershi	\$	105,827	\$ 10	.583 §	116,410
72 State	3/29/23 R&D	Regents of UC/University of California, Santa Cr	n Building data science communities for improving student success	Judith E Canner	Math & Stats	\$	77,861	\$ 6	229 \$	84,090
73 State	3/31/23 R&D	San Jose State University Research Foundation-C	ε Long-term Monitoring of Mid-Depth Rocky Reef Ecosystems Inside and Out of CA's Statewide Ne	e James B Lindholm	Marine Science	\$	204,980	\$ 51	245 \$	256,225
74 Federal	4/6/23 R&D	Regents of UC/University of California, Santa Cr	n Development of an interactive web based tool to predict the impact of sea level rise	David C Garza	Marine Science	\$	211,197	\$ 19	560 \$	230,757
75 Federal	4/12/23 R&D	National Endowment for the Humanities	Mande Instruments at the Met: Analyzing the Intangible Cultural Heritage of an African Musical In	s Althea W SullyCole	Music & Perf.	\$	60,000	\$	- \$	60,000
76 Federal	4/15/23 Public Ser	VCA Dept. Education - US Dept. Agriculture	USDA Upward Bound Summer Program	Kim M Barber	EOSP	\$	26,276	\$	- \$	26,276
77 Private	4/19/23 Academic	S CSU Creates /California State University, Office	c ENGAGES: Empowering the Next Generation AND Growing Engaged Scholars	Dennis A Kombe	Ed & Leadershi	\$	142,852	\$ 7	143 \$	149,995
78 Other	4/19/23 Academic	S CSU/CREATES-Chancellor's Office-College Future	u CSUMB Makerspace Graduation Initiative	Jeff D Corrigan, Corin D Slown	Library/Bio &	\$	69,507	\$ 3	475 \$	72,982
79 Other		S CSU/CREATES-Chancellor's Office-College Future	u Pilot recitation program for anatomy and physiology	Eric Martin, Trish Sevene	Kinesiology	\$	73,293	\$ 1	705 \$	74,998
80 Federal	4/19/23 R&D	U.S. Department of Agriculture	Developing capacity to quantify climate-smart practices in cool season specialty crops	Arlene L Haffa	Bio & Chem	\$ 4.	,420,039	\$ 579	937 \$	4,999,976
81 Local	4/25/23 Public Ser	^v City of Salinas	Emergency Motel Program Continuation	Maria A Gurrola	Social Work	\$	469,723		485 \$	202,200
82 State	4/27/23 R&D	California Department of Forestry and Fire Protect	t Fuel For Thought: Delivering Live Fuel Moisture Content Maps on Demand to Support Forest Hea	a Adam J Purdy	AES	\$	409,060	\$ 81	812 \$	490,872
83 Federal		^{Cl} Regents of UC/University of California, Berkeley	- CalSWEC Title IV-E Program for 24-26	Maria A Gurrola	Social Work	\$	585,531	\$ 68	481 \$	654,012
84 Federal	5/1/23 R&D	Elkhorn Slough Foundation-US Dept. Agriculture	e Monitoring Soil Health and Water Status in Biochar-Amended Soils Planted to Cool Season Veget	a Arun D Jani	Bio & Chem	\$	3,497	\$ 1	503 ş	5,000
85 State	5/5/23 R&D	Elkhorn Slough Foundation-CA Coastal Conserva-	a Monitoring Soil Health and Water Status in Biochar-Amended Soils Planted to Cool Season Veget	a Arun D Jani	Bio & Chem	\$	76,899		070 \$,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
86 Other	5/5/23 R&D	OpenET-Colorado River Authority of Utah	OpenET Applications for Water Resources Management with the Colorado River Authority of Utah	Forrest S Melton	AES	\$	565,701		140 \$	0,0,0.5
87 Federal	5/5/23 R&D	Bureau of Land Management/U.S. Department of	Amphibian Monitoring and Bullfrog Abatement on FONM	Laura L Lienk	AES	\$	212,765	\$ 37	234 \$	249,999
88 State	5/15/23 R&D	California Sea Grant/The Regents-CA Ocean Prot	e Understanding how the amount, morphology, type, and ecotoxicity of plastic pollution varies by so	o John Olson	AES	\$	295,450	\$ 55	436 \$	350,886
89 Federal	5/15/23 R&D	California Institute of Technology/Jet Propulsion	ECOSTRESS ET validation phase 2 Budget Augmentation	Adam J Purdy	AES	\$	15,702	\$ 3	140 \$	18,842
90 State	5/24/23 R&D	Regents of UC/University of California, Davis-Ca	A Augmentation to 1187: Screening of romaine and head lettuce varieties for tolerance to Pythium Wa	il Jose Pablo Dundore-Arias	Bio & Chem	\$	11,040		- \$	11,040
91 Federal	5/25/23 R&D	Lawrence Berkeley National Laboratory-US Dept.	RESTOR-C: RESTORation of soil Carbon by precision biological strategies	Jose Pablo Dundore-Arias	Bio & Chem	\$	235,428		087 \$,
92 Local		^v Monterey Peninsula Regional Park District	Restoration at Marina Dunes Preserve 2023 - 2024	Laura L Lienk	AES	\$	24,311	\$ 1	945 \$	26,256
93 Other	5/30/23 R&D	OpenET-Colorado River Authority of Utah	OpenET Applications for Water Resources Management with the Colorado River Authority of Utah	Forrest S Melton	AES	\$	565,701		140 \$	070,011
94 Federal	5/30/23 R&D	SDSU Research Foundation-NIH	Health Disparities and Multi-level Protective Factors among Adolescent Immigrant Language Broke	e Robert S Weisskirch	Liberal Studies	\$	300,290		125 \$	429,415
95 Other		^v Big Sur Land Trust	Carr Lake Demonstration Garden 2023-2024 Weekend Stewardship	Laura L Lienk	AES	\$	5,815		872 \$	6,687
96 Federal	6/5/23 R&D	Regents of UC/University of California, San Dieg	g CIMEAS-COAST Mentor Training	Krista P Kamer	COAST	\$	63,202		177 \$	90,379
97 State	6/6/23 R&D	California Sea Grant/The Regents-CA Ocean Prot	e Long-term Monitoring of Mid-Depth Rocky Reef Ecosystems Inside and out of CA's Statewide Ne	t James B Lindholm	Marine Science	\$	572,293	\$ 74	801 \$	647,094

98 Federal	6/7/23 Public Serv	^v Napa County Office of Education-AmeriCorps	AmeriCorps VIP Program 2023-2024	Robin Alicia Pelc	Service Learnin	\$ 180,696 \$	-	\$ 180,696
99 Other	6/8/23 R&D	California Trout	Predicting fish assemblages in California Estuaries	John Robert Olson	AES	\$ 9,091 \$	909	\$ 10,000
100 Federal	6/9/23 Public Serv	v Economic Development Administration/U.S. Dep	Monterey Bay Aerospace and Agricultural Technology Advanced Manufacturing Program	Marylou L Shockley	Business	\$ 427,500 \$	72,500	\$ 500,000
101 Federal	6/13/23 Institutiona	^a US Dept. Education	Project CENTRO: Centering Estudiantes, Neplanta, Tradiciones, Research, and Orgullo	Suzanne Garcia Mateus, Kenny A	Ed & Leadershi	\$ 3,000,000 \$	-	\$ 3,000,000
102 State	6/26/23 R&D	Agricultural Research Institute/California State U	n Expanding the implementation and advancing development of pesticide-remediating bioreactors in S	Nathaniel K Jue	Bio & Chem	\$ 795,508 \$	-	\$ 795,508
103 Federal	6/30/23 R&D	National Science Foundation	Collaborative Research: RUI: Authority in Data Science: Pedagogical Tools for Creating Equitable	Judith E Canner	Math & Stats	\$ 258,741 \$	111,259	\$ 370,000
				Total FY22-23 Proposals		\$ 51,079,433 \$	9,178,382	\$ 60,257,815
				TOTAL PENDING PROPOSA	LS	\$ 53,522,471 \$	9,517,061	\$ 63,039,532

Grants & Contracts (Direct vs Indirect) FY 22-23 4th Quarter (Cumulative)

Sum of Amoun	t Column Labels					
Row Labels	Federal	State	Private	Other	Local	Grand Total
Direct	15,493,547.44	3,071,222.66	2,092,151.32	336,113.39	97,746.91	21,090,781.72
Indirect	1,671,757.90	451,222.85	186,563.58	54,609.98	16,010.74	2,380,165.05
Grand Total	17,165,305.34	3,522,445.51	2,278,714.90	390,723.37	113,757.65	23,470,946.77

his report reflects private funding ad	ctivity from Corporate & Foundations (CPB)				
	= University Corporation Grants				
Sponsor	W.H. Wattis Scholarship	Principal Investigator (PI) /Lead	Notice of Opportunity	Program/Div	Amount \$
1 Marin Commuity Foundation	Scholarships	N/A		Financial Aid	10,00
2 Bernard Osher Foundation	OLLI	Michele Crompton		OLLI	25,00
3 Chevron	Helen Rucker Center	Vanessa Lopez- Littleton	RENEWAL	College of Health Science and Human Services	40,0
4 Chevron	CSUMB Arts Bridge	Juanita Cole	Invited	CAHSS	20,0
5 Chevron	Healthcare Interprofessional Education Invitiative	Alyssa Erickson	Invited	CHSHS	10,00
Corporation for Public 6 Broadcasting (CPB)	KAZU	Miklos Benedek	RENEWAL	KAZU	212,14
7 Pinnacle Bank (FHL)	Monterey Bay Regional Business Resilience Program	Marylou Shockley		College of Business	50,0
					367,1
Pipeline - Submitted & Under Review	Highlighted = University Corporation Grants				
Sponsor	Program proposal	Principal Investigator (PI) /Lead	Notice of Opportunity	College/Div	Amount \$
1					
2 Bank of America	New Business Creation Assistance to Underserved Communities in the Monterey Bay Region (Neighborhood Champions)	Brad Barbeau	Invited	College of Business	50,00
3 Bank of America	Supporting Underserved, Rural or Minority Monterey Bay Regional Entrepreneurs through Startup Launchpad Virtual Incubator Program	Marylou Shockley		College of Business	50,0
4 Big Lots Foundation	Basic Needs	Joanna Snawder- Manzo		Basic Needs	15,0
Camille & Henry Dreyfus 5 Foundation	Teacher Scholar Awards	Arun Sharma		College of Science	75,00

	Doctors on Duty/Cypress Healthcare Partners	Pre-Health Program	Jennifer Kato		College of Science	10,800
7	Emerson	Agribusiness Supply Chain Management (ASCM) Program Endowed	Marylou Shockley		College of Business	50,000
8	IMA Research Foundation	Accounting online software access for research- BoardEx (ESG performance database): How directors' specific types of environmental, social and governance (ESG) expertise can influence companies' ESG results.	Shaowen Hua		College of Business	6,000
9	itradenetwork	Agribusiness Supply Chain Management (ASCM) Program Endowed	Marylou Shockley		College of Business	5,000
10	James Irvine Foundation	DART	Marylou Shockley	Renewal	COB	1,950,000
11	KPMG Foundation	Accounting outreach into local high schools about careers in accounting (involves local accounting alumni working in the industry)	Shaowen Hua		College of Business	25,000
12	Lujan Transportation	Agribusiness Supply Chain Management (ASCM) Program Endowed	Marylou Shockley		College of Business	25,000
	Lumina Foundation- sub award via CO	Building Transformational Cultures of Data Use	Jeff McCall	Invited via CO	CAT	30,000
	Monterey Bay Aquarium Research Institute - MBARI (originating funds from OceanKind/Betty Moore Foundation)	Synchro: Co-Design Lab for Synchronizing Technology Evolution for Industry, Ocean Science and Conservation (collaboration between MBARI, Moss Landing Marine Laboratories, CSUMB, UCSC, Stanford), 4 year project funding PI time, student summer research in Marine Science, access to drones to complete offshore mapping, and professional development activites at SACNAS (Advancing Chicanos/Hispanics and Native Americans in Science) meeting	Corey Garza		College of Science	118,000
15	Pacific Library Partnership	Monterey County Juvenile Hall Book Club: Reading Together to Reduce Recidivism	Kelsey Nordstrom- Sanchez		Library	8,500
16	Pearl Milling Company	Helen Rucker Center	Vanessa Lopez- Littleton		College of Health Science and Human Services	76,000
17	PG&E	iiED Startup Factory	Mary Jo Zenk	Invited (gift)	College of Business	2,500
18	Pinnacle Bank (FHL)	Monterey Bay Regional Business Resilience Program	Marylou Shockley		College of Business	50,000
19	Primus Labs	Agribusiness Supply Chain Management (ASCM) Endowed	Marylou Shockley		College of Business	5,000

20	Solare Holding	iiED Sponsorship				500
21	Spencer Foundation - Large Research Opportunity	Research: History and Civics in Salinas Ethnic Studies Classrooms. How does the localization of history and curriculm support the deveopment of ethnic studies praxis for students.	Chrissy Hernandez		Service Learning	375,000
22	Spencer Foundation - Large Research Opportunity	Bright Futures collaboration with Teacher Pathway Program (Dec.'22)	Cathi Draper RodriguezMichael Applegate		College of Education/Bright Futures-President's Office	400,000
		CAHSS Music Program (Dec with a notification in April '23), no notice received yet	Juanita Cole		College of Arts, Humanities and Social Sciences	25,000
24	Whole Foods	Basic Needs Emergency Fund	Robyn Do Canto		Basic Needs	2,000
						3,354,300
	Not funded					
	Sponsor	Program proposal			College/Div	Amount \$
1	Burroughs Wellcome Fund	Teaching About Climate Change and Human Health Through Population-Based Topics	Megan Sulsberger		College of Education	50,000
2	CITI Foundation	Basic Needs	Joanna Snawder- Manzo	Invited	Basic Needs	500,000
3	Robert Wood Johnson Foundation	Basic Needs	Joanna Snawder- Manzo		Basic Needs	750,000
	Proposal Planning	Highlighted = University Corporation Grants			D (D)	
1	Sponsor	Program proposal			Program/Div	Amount Est.\$
2	Andrew & Phyllis D'Arrigo Foundation	Farm Project	Thomas Horavath	Invited	COS	150,000
3	Catalyze Challenge	Workforce Development	Michelle Mayo		Academic Affairs	250,000
4	College Futures Foundation	TBD ('22-23)	TBD		President's Office	200,000
5	Community Foundation of Monterey County	Jean P Fitton Fund (Teacher Professional Development)	Cathi Draper- Rodriguez		COE	25,000

6	Community Foundation of Monterey County	СНЕ	Jacqui Smith	TBD	College of Health Science and Human Services	50,000
0			Joanna Snawder-			50,000
7	Costco	Basic Needs	Manzo		Basic Needs	10,000
8	ECMC Foundation	TBD ('22-23)	Brian Corpening		OIES	150,000
9	Enterprise Holding Foundation	College Assistance Migrant Program (CAMP) supporting CAMP students beyond their 1st year at CSUMB, College Support Programs (Dec'22)	Clementina Macias		Career Services	5,000
10	Harden Foundation	COS Greenhouse Fall Deadline (March '24)	Thomas Horavath		College of Science	100,000
11	Hearst Foundation	Teacher Pathway Program	Patty Whang	Invited	College of Educaiton	100,000
12	Alex and Rita Hillman Foundation	Nursing	Alyssa Erikson	LOI	CHSHS	50,000
13	Josiah Macys Jr Foundation - LOI	Nursing	Alyssa Erikson		College of Health Science and Human Services	25,000
14	Mellon Foundation	Applied Enviromental Sciences	Seth Gustafson		COS	5,500,000
15	Monterey Peninsula Foundation	Athletics upgrades - Baseball Field	Kirby Gary	Invited	Athletics	225,000
16	NASDAQ Foundation	iiED	Jennifer Kuan		College of Business	75,000
17	Sally Hughes Church Foundation	Farm Project	Thomas Horavath	Invited	COS	150,000
18	Simons Foundation	Mathematics Fellowship	Jeffrey Wand		COS	135,000
19	Sloan Foundation	COS TBD	TBD	LOI	College of Science	500,000
20	Sobrato Foundation - LOI	Entreprenurership Fund/iiED (Jan.'22)	Dan Ripke	LOI	College of Business	TBD
21	Sysco	Agribusiness Supply Chain Management (ASCM) Endowed Professorship (tbd '23)	Marylou Shockley		College of Business	TBD
22	Upjohn Fund	College Assistance Migrant Program (CAMP) supporting CAMP students beyond their 1st year at CSUMB, College Support Programs (July '23,no opportunity in '22-23)	Clementina Macias		Various	2,000
23	Urban Institute (via ECMC & Lumina)	Data to Action Campaign for Parenting Students	Joanna Snawder- Manzo		Basic Needs	60,000
24	Venture Well	TBD	Jennifer Kuan	Due 11/1	СОВ	TBD
25	Walmart	First Generation Programming	Clementina Macias		Various	2,500
26	WorkRise	Entreprenurership Fund/iiED (2023)	Jennifer Kuan		College of Business	TBD
						7,764,500