Building the future through quality education



2323 North Broadway • Santa Ana, CA 92706 -1640 • (714) 480-7300 • www.rsccd.edu

Santa Ana College • Santiago Canyon College

PLANNING AND ORGANIZATIONAL EFFECTIVENESS COMMITTEE

POE is the district-level planning and accreditation oversight and coordinating committee that makes recommendations to District

AGENDA

Wednesday, November 13, 2024, 3:30 pm – 5:00 pm

https://rsccd-edu.zoom.us/j/88439883333 OR dial 1-669-444-9171 / 884 3988 3333#

- I. CALL TO ORDER
- II. *APPROVAL OF MINUTES Action
 - a. August 28, 2024, regular meeting
- III. DISTRICT COUNCIL
 - a. Update from October 7, 2024, and November 4, 2024, meetings
 - b. Next meeting Monday, December 2, 2024
- IV. *2025-26 REQUESTS FOR RESOURCE ALLOCATION Initial Discussion
 - a. Business Services
 - b. *Educational Services
 - 1. ITS (4 positions): 1. Technical Specialist I 2. Applications Specialist IV 3. Helpdesk Analyst
 - 4. ITS Technical Supervisor
- V. CREATION OF 2024-26 COMMITTEE GOALS Information / Discussion
- VI. *DISTRICTWIDE PLANNING SURVEY RESULTS Information
- VII. GRANT DEVELOPMENT SCHEDULE Information
 - a. New Resource Development Initiatives
- VIII. OTHER

NEXT MEETING: Wednesday, December 18, 2024, 3:30 pm -virtual by Zoom

*attachment provided

RSCCD Mission Statement

The mission of the Rancho Santiago Community College District is to provide quality educational programs and services that address the needs of our diverse students and communities.

RSCCD Strategic Directions 2024 – 2032

- 1. Advance the Rancho Santiago Community College District as a proactive and future-focused institution of educational excellence that is equitable, student-centered, and outcomes-focused for the student of today and tomorrow.
- 2. Forge strategic partnerships to create innovative pathways, ensuring relevance, equity, and quality of life enhancement for students through intentional outreach and collaborative initiatives.
 - 3. Develop streamlined, data-informed, innovative systems and processes that utilize cutting-edge technology and collaboration to support both the employee experience and student access and success.
- 4. Leverage diverse funding streams, provide comprehensive professional development, and support accessible virtual spaces and physical facilities to increase student success in an ever-changing educational environment.

SAC Mission	SCC Mission	DSO Roles and Functions
Santa Ana College inspires,	Santiago Canyon College is an	Centralized Services
transforms, and empowers a	innovative learning community	District Operations
diverse community of	dedicated to intellectual and	Board / Board Committee Support
learners.	personal growth.	Regional, State, & External Roles

2024-2032 RSCCD Comprehensive Plan for the District - Board approved June 24, 2024

2024-2025 MEETING SCHEDULE

Location: Zoom or DO-Conference Room TBD

Time: 3:30pm-5:00pm*
*or as noted on agenda

2024	2025
July (dark-no meeting scheduled)	Wednesday, January 22
Wednesday, August 28	Wednesday, February 26
Wednesday, September 25	Wednesday, March 26
Wednesday, October 23	Wednesday, April 23
NEW DATE Wednesday, November 13 (due to Thanksgiving holiday)	Wednesday, May 28
Wednesday, December 18 (due to winter break)	Wednesday, June 25

RANCHO SANTIAGO Community College District

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PLANNING AND ORGANIZATIONAL EFFECTIVENESS COMMITTEE

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MINUTES

Wednesday, August 28, 2024, 3:30 pm – 5:00 pm – Virtual by Zoom

I. WELCOME/CALL TO ORDER

Enrique Perez called the meeting to order at 3:34 pm. Two new student representatives joined meeting, introductions were made.

Present: Dr. Maria Aguilar Beltran • Matthew Beyersdorf • Litzy Chevez • Claire Coyne • Omar Hernandez

- Dr. Vaniethia Hubbard Dr. James Kennedy Tara Kubicka-Miller Dr. Jeffrey Lamb Veronica Munoz
- Dr. Jason Parks Enrique Perez Roxana Pleitez Craig Rutan Sarah Santoyo Christopher Sweeten Aaron Voelcker

Guests: Jesse Gonzalez, Iris Ingram, Chi-Chung Keung, Mary Law, Dr. Daniel Martinez, and Dr. Annebelle Nerv.

Patricia Duenez present as record keeper.

II. *APPROVAL OF MINUTES – Action

a. June 26, 2024, regular meeting

It was move by Ms. Coyne, seconded by Mr. Beyersdorf, and carried with abstentions from Ms. Chevez, Mr. Hernandez, Dr. Hubbard, and Dr. Jeffrey Lamb to approve the June 26, 2024, minutes.

III. DISTRICT COUNCIL

- a. Update to July 15, 2024, and August 26, 2024, meetings
- b. Next meeting: October 7, 2024

Mr. Perez reported on District Council meetings.

IV. *2024-25 REQUESTS FOR RESOURCE ALLOCATION – Continued Discussion / Action

- a. *Educational Services
 - 1. ITS (2 positions):
 - 1. Network Specialist IV:

It was moved by Ms. Coyne, seconded by Mr. Beyersdorf.

Mr. Gonzalez provided background on Network Specialist IV position.

The Network Specialist IV position was approved with the following vote:

AYES: Mr. Beyersdorf, Ms. Coyne, Dr. Hubbard, Dr. Kennedy, Dr. Lamb, Ms. Munoz, Dr. Parks,

Mr. Perez, Ms. Pleitez, Ms. Santoyo, Mr. Sweeten, and Mr. Voelcker.

NOES: Ms. Kubicka-Miller and Mr. Rutan

ABSTAIN: Ms. Chevez, Dr. Aguilar Beltran, and Mr. Hernandez

The motion passed.

2. Information Security Specialist

It was move by Mr. Rutan, seconded by Mr. Beyersdorf.

Mr. Gonzalez provided background on Information Security Specialist position.

The Information Security Specialist position was approved with the following vote:

AYES: Mr. Beyersdorf, Ms. Coyne, Dr. Hubbard, Dr. Kennedy, Ms. Kubicka-Miller, Dr. Lamb,

Ms. Munoz, Dr. Parks, Mr. Perez, Ms. Pleitez, Mr. Rutan, Ms. Santoyo, Mr. Sweeten, and Mr. Voelcker.

NOES: None opposed.

ABSTAIN: Dr. Aguilar Beltran, Ms. Chevez, and Mr. Hernandez

The motion passed.

2. Public Affairs:

- 1. Director of Creative Services (reclass from Manager of Graphic Communications)
- 2. Graphic Designer (reclass from Desktop Publishing)
- 3. Publication Specialist (reclass from Reprographics Technician)

Clarification was made to process for reclassifications. Reclassifications are forwarded directly to Human Resources

b. *Business Services

1. District Safety & Security (2 positions):

1. Senior Safety & Security Officer

Vice Chancellor Ingram provided background to Senior Safety & Security Officer position.

It was move by Ms. Coyne, seconded by Mr. Sweeten.

Ms. Ingram provided background on Senior Safety & Security Officer position.

Discussion ensued and committee members received clarification on information presented.

The Senior Safety & Security Officer position was approved by the following vote:

AYES: Dr. Aguilar Beltran, Mr. Beyersdorf, Ms. Coyne, Dr. Hubbard, Dr. Kennedy, Ms. Kubicka-

Miller, Dr. Lamb, Ms. Munoz, Dr. Parks, Mr. Perez, Ms. Pleitez, Mr. Rutan, Ms. Santoyo,

Mr. Sweeten and Mr. Voelcker

NOES: None opposed.

ABSTAIN: Ms. Chevez and Mr. Hernandez

The motion passed.

2. Dispatcher

It was move by Ms. Coyne, seconded by Mr. Beyersdorf.

Ms. Ingram provided background on Dispatcher position.

Discussion ensued and committee members received clarification on information presented.

The Dispatcher position was approved by the following vote:

AYES: Dr. Aguilar Beltran, Mr. Beyersdorf, Ms. Coyne, Dr. Hubbard, Dr. Kennedy, Ms. Kubicka-

Miller, Dr. Lamb, Ms. Munoz, Dr. Parks, Mr. Perez, Ms. Pleitez, Mr. Rutan, Ms. Santoyo,

Mr. Sweeten and Mr. Voelcker

NOES: None opposed.

ABSTAIN: Ms. Chevez and Mr. Hernandez

The motion passed.

V. RSCCD COMPREHENSIVE PLAN, DISTRICT SERVICES AND OPERATIONS PLAN & COLLEGE EDUCATIONAL PLANS – Implementation / Next steps

Mr. Perez reported meetings with both colleges are scheduled for September 4 and 5.

VI. *GRANT DEVELOPMENT SCHEDULE – Information

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POE.	Minites	-8/28/24	nσ	4
·	TTITIACOS	0/20/21	P5.	•

a. New Resource Development Initiatives
Ms. Santoyo provided updates to schedule and grant activity.

VII. **OTHER**

Next	meeting	is sch	eduled	l for	Wednesday	. Se	ptember	25.	2024.	3:30	рm	-virtual	bv	Zoom.

	*attachment provided
Approved:	

ITS DEPARTMENT - RESOURCE ALLOCATION REQUESTS, 2025-2026

Resource Type	Description	Resource Annual Cost Estimate	Reason for request	Impact of not funding
Classified	1. Technical Specialist I	\$ 127,682.32	The demand for technical support at the colleges has continued to grow. At SAC, the total number of tickets closed per year within the past four years has increased from 3,110 to 4,838 tickets. This is an increase of 55.56%. Technical support needs are growing at an average rate of 16.47% per year, which is reflected on ticket demand. At this rate, the forecast ticket demand for FY 25-26 is of 6,563 tickets, which represents an increase of more than double at 111.03% since FY 20-21. ITS needs an additional Technical Specialist to support this increased demand.	the District Satisfaction Survey will be further affected and the quality of support services provided by ITS will diminish. At SAC, the support demands driven by enrollment growth out of CEC, dual enrollment, and planned expansion of the Academies
Classified	2. Applications Specialist IV	\$ 208,939.57	SAC and SCC have chosen different CRM products, which ITS is tasked with supporting. SAC is currently using Starfish, which represents part of standard CRM functionality, while SCC is implemening Ellucian CRM products that cover additional standard CRM functionality. SAC is now looking to add additional CRM functionality, to achieve a fuller CRM capability, which will result in additional demand for technology support. Currently, ITS allocates 33.47% of a full-time employee (FTE) to support Starfish at SAC alone. ITS anticipates needing 53.55% of an FTE to support SCC's Ellucian products. Adding additional CRM functionality at SAC would require from 33.47% to 66.94% of an FTE, bringing our support requirements anywhere from 120.50% to 153.97% of an FTE for both colleges. This exceeds the capacity of a single employee. To ensure effective CRM support across both campuses and maintain service quality, ITS requests funding for at least one additional team member for our Enterprise Applications team. This additional resource will allow us to adequately meet both colleges' CRM needs as they seek to enhance their student engagement and support capabilities.	ITS will face significant challenges in meeting the CRM support demands of both SAC and SCC. The addition of further differing CRM functionality at both colleges will add substantial support requirements, which our current team cannot absorb. Without additional resources, response times for support requests are likely to increase, leading to delays in resolving issues and potentially disrupting both colleges' efforts to improve student engagement and support. Further, insufficient support could result in gaps in CRM functionality, impacting the effectiveness of CRM tools for faculty, staff, and students. This may lead to decreased adoption of CRM systems and hinder the colleges' ability to enhance communication, student tracking, and engagement processes.
Classified	3. Helpdesk Analyst	\$ 127,682.32	There is only a single full time resource dedicated to answer calls and emails directed to the ITS Helpdesk. This limits the availability of support for faculty and staff after hours. Technical resources from the colleges have been used to offset this need, but this invariably creates a resource issue at the colleges. ITS requests an additional Helpdesk Analyst to be able to properly address Helpdesk support.	resource constraint at the colleges and further affects response times.
Manager	4. ITS Technical Supervisor	\$ 98,182.16	The Lead Media Specialist at SAC had been acting in a supervisory/project management capacity for the Media Services team. The person in this role retired in December 2023. Supervisory responsibilities have fallen under the SAC ITS Director, as a result. The SAC ITS Director now has direct supervisory responsibilities for 15 classified team members, which impacts his capability to be available to the team. Given the flat structure of the team, this also prevents career ladders of growth for Classified team members and leads to inefficiencies that impact ITS' response time.	Classified team members will continue to have limited access to their direct supervisor, the team will continue to lack growth career paths and be affected by inefficiencies that impact ITS' response time.

FECHNICAL SPECIALIST I					
	MONTHLY		NO OF	ANN	IUAL
GRADE & STEP	RATE		MONTHS	COS	T
13/Step3	\$	6,237.207	12	\$	74,846.48
ALARY RELATED	BENEFIT		BENEFIT		
TAX/BENEFITS	RATE		COST		
AA/DENEITIS	KAIL		COST		
PERS		25.370%	18,258.22		
SOCIAL SECURITY		6.200%			
MEDICARE		1.450%			
JNEMPLOYMENT		0.500%			
WORKERS COMP		1.500%	1,079.52	•	
ACTIVE RET. INS. COST		0.000%			
TOTAL TAX & BENEFIT COST		35.020%	\$ 25,203.11	\$	25,203.11
nom. v 0.14 april 0 mm. m.				_	400 040 =:
TOTAL SALARY & BENEFIT COST				\$	100,049.59
FRINGE BENEFITS	BENEFIT		BENEFIT		
COST	RATE		COST		
FRINGE BENEFITS (CSEA only)	ļiu II 2		1,500.00		
•					
SOCIAL SECURITY		6.200%	93.00		
MEDICARE		1.450%	21.75		
JNEMPLOYMENT		0.500%	7.50		
WORKERS COMP		1.500%	22.50		
ACTIVE RET. INS. COST	1	0.000%	-		
TOTAL FRINGE BENEFIT COST		0.6500/	\$ 1,644.75	\$	1 (11 75
IOTAL FRINGE BENEFIT COST		9.030%	\$ 1,044.73	Þ	1,644.75
NSURANCE BENEFITS	Ī				
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)	1				
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$	74,846.48	67.36		
MEDICAL INSURANCE (see below)	Ψ	74,040.40	22,174.93		
MEDICILE INSCRINCE (See selow)			22,171.99		
FOT A LINGUID ANCE COST			22,242.29	\$	22,242.29
COTAL INSURANCE COST			22,242.29	Þ	22,242.29
TOTAL COST OF POSITION				\$	123,936.63
TOTAL COST OF TOSITION				Ψ	120,700.00
BENEFITS = \$ 49,090.15					
BENEFIT COST AS A PERCENT OF CONTRACT =					65.59%
Admin Sunaw/Mana & Conf (including Edina	.+)	Ma	10 245 57		24 027 10
Admn., Superv/Mang. & Conf. (including Fringe amoun	ιι)	Max	40,345.56	-	24,826.18
CSEA		Max	35,228.16		22,174.93

RSCCD

2025-2026 Cost of Position **Assuming 5% Annual Increase

TECHNICAL SPECIALIST I						
	MONTHLY		NO OF		ANN	TUAL
GRADE & STEP	RATE		MONTHS		COS	
13/Step3	\$	6,549.067		12	\$	78,588.80
SALARY RELATED	BENEFIT		BENEFIT]	
TAX/BENEFITS	RATE		COST			
	1					
PERS		25.370%	18,258	3.22		
SOCIAL SECURITY		6.200%	4,462	2.00		
MEDICARE		1.450%				
UNEMPLOYMENT		0.500%		9.84		
WORKERS COMP		1.500%		9.52	<u> </u>	
ACTIVE RET. INS. COST		0.000%		-		
TOTAL TAX & BENEFIT COST		35.020%	\$ 25,203	3.11	\$	25,203.11
	<u> </u>		. , , , ,			,
TOTAL SALARY & BENEFIT COST					\$	103,791.91
FRINGE BENEFITS	BENEFIT		BENEFIT			
COST	RATE		COST			
FRINGE BENEFITS (CSEA only)			1,500	0.00		
SOCIAL SECURITY		6.200%	93	3.00		
MEDICARE		1.450%		.75		
UNEMPLOYMENT		0.500%		7.50		
WORKERS COMP		1.500%	22	2.50	Ĭ	
ACTIVE RET. INS. COST	_	0.000%		-		
TOTAL EDINGE DENERIT COST		0.6500/	Φ 1 C 4 4	7.5		1 < 11 ==
TOTAL FRINGE BENEFIT COST		9.650%	\$ 1,644	.75	\$	1,644.75
INCLUDANCE DENERVEC	Ī					
INSURANCE BENEFITS	l				Ī	
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)		5 0.500.00		. = -		
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$	78,588.80).73		
MEDICAL INSURANCE (see below)			22,174	1.93		
			22.245		_	
TOTAL INSURANCE COST			22,245	.66	\$	22,245.66
TOTAL COST OF POSITION					\$	127,682.32
					Ф	127,002.32
TOTAL COST OF POSITION						
TOTAL COST OF POSITION BENEFITS = \$49,093.52					_	
BENEFITS = \$ 49,093.52						62.47%
	t)	Max	40,345	5,56		62.47%

CSEA Max 35,228.16 22,1
NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

Total Tickets Closed

Year	Total Tickets Closed - SAC	Year over year ticket increase	Year over year ticket increase percentage	Four year ticket increase	Four year ticket increase percentage	Five year ticket increase (forecast)	Five year ticket increase percentage (forecast)
FY 20-21	3,110	N/A	N/A	1,728	55.56%	3,453	111.03%
FY 21-22	4,142	1,032	33.18%				
FY 22-23	4,601	459	11.08%				
FY 23-24	4,838	237	5.15%				
FY 24-25 (Forecast)	5,635	797	16.47%				
FY 25-26 (Forecast)	6,563	928	16.47%				

COST OF NEW POSITION - CLASSIFIED CONTRACT

COST OF TEXA TOSTITOTA CERESSITIES	COLVIE					
APPLICATIONS SPECIALIST IV						
	MONTHLY		NO C			IUAL
GRADE & STEP	RATE		MON	THS	COS	T
22/Step3	\$	10,942.340		12	\$	131,308.08
SALARY RELATED	BENEFIT		BEN	PEIT	1	
TAX/BENEFITS	RATE		COS			
1AA/BENEFIIS	KAIE		COS	I	1	
PERS		26.680%		35,033.00		
SOCIAL SECURITY		6.200%		8,141.10	1	
MEDICARE		1.450%		1,903.97		
					_	
UNEMPLOYMENT		0.050%		65.65	_	
WORKERS COMP		1.500%		1,969.62	1	
ACTIVE RET. INS. COST	T	0.000%	-	-		
TOTAL TAX & BENEFIT COST		35.880%	\$	47,113.34	\$	47,113.34
	1	,*	<u> </u>	,		,
TOTAL SALARY & BENEFIT COST					\$	178,421.42
EDINGE DENERVEG	DENIERIA	,	DEX	TEELE.	7	
FRINGE BENEFITS	BENEFIT			VEFIT		
COST	RATE		COS			
FRINGE BENEFITS (CSEA only)				1,500.00		
COCIAL CECUDITY		6.2000/		02.00	_	
SOCIAL SECURITY		6.200%		93.00	1	
MEDICARE		1.450%		21.75	4	
UNEMPLOYMENT		0.050%		0.75	1	
WORKERS COMP		1.500%		22.50	_	
ACTIVE RET. INS. COST		0.000%)	-		
TOTAL FRINGE BENEFIT COST		9 200%	S 1	1,638.00	\$	1,638.00
TO THE THE VOE BEIVETT COST		7.2 0070	Ψ.	1,020.00	Ψ	1,000.00
INSURANCE BENEFITS]					
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)	1				1	
(Annual Life Insurance X \$0.075/1000 X 12 Months)		131,308.08		118.18		
MEDICAL INSURANCE (see below)	Φ	131,300.08		22,190.66	l	
WILDICAL INSURANCE (see below)				22,190.00		
TOTAL DIGUDANCE COST			20	200 04	o o	22 200 04
TOTAL INSURANCE COST				2,308.84	\$	22,308.84
					1	
					\$	202,368.26
TOTAL COST OF POSITION						
	1					
TOTAL COST OF POSITION BENEFITS = \$ 71,060.18 BENEFIT COST AS A PERCENT OF CONTRACT =]					54.12%

NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

Max

36,449.16

22,190.66 AVERAGE

CSEA

RSCCD

2025-2026 Cost of Position **Assuming 5% Annual Increase

COST OF NEW POSITION - CLASSIFIED CONTRACT

APPLICATIONS SPECIALIST IV					
	MONTHL	Y	NO OF		NUAL
GRADE & STEP	RATE		MONTHS	COS	T
22/Step3	\$	11,489.457	12	\$	137,873.48
0.17.17.17.17.17.17.17.17.17.17.17.17.17.			T	1	
SALARY RELATED	BENEFIT		BENEFIT		
TAX/BENEFITS	RATE		COST		
PERS		26.680%	35,033.00		
SOCIAL SECURITY		6.200%			
MEDICARE		1.450%			
UNEMPLOYMENT		0.050%	,	1	
WORKERS COMP		1.500%		1	
ACTIVE RET. INS. COST		0.000%		1	
ACTIVE RET. INS. COST		0.00070			
TOTAL TAX & BENEFIT COST		35.880%	\$ 47,113.34	\$	47,113.34
TOTAL SALARY & BENEFIT COST				\$	184,986.82
					*
FRINGE BENEFITS	BENEFI	T	BENEFIT		
COST	RATE		COST		
FRINGE BENEFITS (CSEA only)	•		1,500.00		
SOCIAL SECURITY		6.200%	93.00		
MEDICARE		1.450%	21.75		
UNEMPLOYMENT		0.050%	0.75		
WORKERS COMP		1.500%	22.50		
ACTIVE RET. INS. COST		0.000%	-		
TOTAL FRINGE BENEFIT COST		9.200%	\$ 1,638.00	\$	1,638.00
TOTAL FRINGE BENEFIT COST		9.200%	\$ 1,038.00	Þ	1,036.00
INCLIDANCE DENERIES					
INSURANCE BENEFITS				1	
LIFE INSURANCE (ANNUAL OR \$50,000 minim		125 052 10	12100		
(Annual Life Insurance X \$0.075/1000 X 12 Month	s) \$	137,873.48	124.09		
MEDICAL INSURANCE (see below)			22,190.66		
			22 21 4 77		22 24 4 77
TOTAL INSURANCE COST			22,314.75	\$	22,314.75
				1	
TOTAL COST OF POSITION				Φ.	200 020 57
TOTAL COST OF POSITION				\$	208,939.57
BENEFITS = \$ 71,066	5.09				
BENEFIT COST AS A PERCENT OF CONTRAC					51.54%
CSEA		Max	36,449.16		22,190.66

Demand

	Tickets	Projects	Total in 5 years	Average hours per year to support Starfish
Total Hours Worked	237	3244	3481	696.2

Supply

Working weeks available per year	Working days available per year	Working hours available per year
52	260	2080

Supply versus Demand

Percentage of Full Time Employee Required to support Starfish	Hours available per year to support other tools in addition to Starfish
33.47%	1384

Demand Estimates for Additional Support

Percentage of Full Time	Hours required per	Percentage of Full	Hours Required per	Percentage of Full Time	Hours Required
Employee Required to	year to support a full	Time Employee	year to support	Employee Required to	per year to
support a full CRM similar	CRM similar to	Required to support	CRM Advise	support CRM Recruit	support CRM
to Starfish (Starfish is 1/3	Starfish	CRM Advise	(Assuming 20% less	(Assuming 20% less	Recruit
to 2/3 of a CRM)		(Assuming 20% less	resource intensive	resource intensive than	(Assuming 20%
		resource intensive	than Starfish)	Starfish)	less resource
		than Starfish)			intensive than
					Starfish)
100.41%	2088.60	26.78%	556.96	26.78%	556.96

Supply Requirements to Support Estimated Demand

capper, madem amount to cappers accommon a comment							
Percentage of Full Time	Percentage of Full	Percentage of Full	Percentage of Full				
Employee Required to	Time Employee	Time Employee	Time Employee				
support Starfish	Required to support	Required to support	Required for				
	CRM Advise and CRM	Additional CRM	districtwide				
	Recruit (Assuming	component at SAC	support				
	20% less resource						
	intensive than						
	Starfish)						
33.47%	53.55%	33.47%	120.50%				

COST OF NEW POSITION - CLASSIFIED CONTRACT

TECHNICAL SPECIALIST I	CONTR	ACI				T
TECHNICAL SPECIALIST I	MONTHE		NO OF	AND	ILIAI	1
GRADE & STEP	MONTHLY RATE		NO OF MONTHS	ANN COS	NUAL T	
GRADE & STEE	KAIL		WONTIS	COS	,1	Ì
13/Step3	\$	6,237.207	12	\$	74,846.48	
			1	1		_
SALARY RELATED	BENEFIT		BENEFIT			
TAX/BENEFITS	RATE		COST			
PERS		25.370%	18,258.22			
SOCIAL SECURITY		6.200%		ŀ		
MEDICARE		1.450%		ł		
UNEMPLOYMENT		0.500%		1		
WORKERS COMP		1.500%		ł		
ACTIVE RET. INS. COST		0.000%				
						1
TOTAL TAX & BENEFIT COST		35.020%	\$ 25,203.11	\$	25,203.11	
TOTAL SALARY & BENEFIT COST				\$	100 040 50	
TOTAL SALARY & BENEFIT COST				Þ	100,049.59	1
FRINGE BENEFITS	BENEFIT		BENEFIT	1		
COST	RATE		COST			
FRINGE BENEFITS (CSEA only)			1,500.00]		
SOCIAL SECURITY		6.200%	93.00			
MEDICARE		1.450%	21.75	Ì		
UNEMPLOYMENT		0.500%	7.50	Î		
WORKERS COMP		1.500%	22.50	Î		
ACTIVE RET. INS. COST		0.000%	-			т
TOTAL FRINGE BENEFIT COST		9.650%	\$ 1,644.75	\$	1,644.75	
	7					
INSURANCE BENEFITS	1			ī		
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)		74 946 49	(7.2)			
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$	74,846.48	67.36	ł		
MEDICAL INSURANCE (see below)			22,174.93			T
TOTAL NIGHBANGE COCT			22.242.22	Φ.	22 242 22	
TOTAL INSURANCE COST			22,242.29	\$	22,242.29	1
						1
TOTAL COST OF POSITION				\$	123,936.63	
BENEFITS = \$ 49,090.15	1					
BENEFIT COST AS A PERCENT OF CONTRACT =					65.59%	1
DETERMINE CONTRACT -				<u> </u>	00.07 /0	J
Admn., Superv/Mang. & Conf. (including Fringe amour	nt)	Max	40,345.56		24,826.18	AV
CSEA		Max	35,228.16		22,174.93	AVI

CSEA Max 35,228.16 22,17

NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

RSCCD

2025-2026 Cost of Position **Assuming 5% Annual Increase

COST OF NEW POSITION - CLASSIFIED CONTRACT

TECHNICAL SPECIALIST I				_	
	MONTHLY		NO OF	ANN	IUAL
GRADE & STEP	RATE		MONTHS	COS	T
13/Step3	\$	6,549.067	12	\$	78,588.80
SALARY RELATED	BENEFIT		BENEFIT]	
TAX/BENEFITS	RATE		COST		
	,				
PERS		25.370%		<u> </u>	
SOCIAL SECURITY MEDICARE		6.200%			
WIEDICARE UNEMPLOYMENT		1.450% 0.500%			
WORKERS COMP		1.500%			
ACTIVE RET. INS. COST		0.000%			
TOTAL TAX & BENEFIT COST		35 0200/	\$ 25,203.11	\$	25,203.11
TOTAL TAX & DENEFTI COST		33.020 /0	\$ 23,203.11	Ψ	23,203.11
TOTAL SALARY & BENEFIT COST				\$	103,791.91
FRINGE BENEFITS	BENEFIT		BENEFIT	1	
COST	RATE		COST		
FRINGE BENEFITS (CSEA only)	-II		1,500.00		
SOCIAL SECURITY		6.200%	93.00		
MEDICARE		1.450%			
UNEMPLOYMENT		0.500%			
WORKERS COMP		1.500%	22.50	[
ACTIVE RET. INS. COST		0.000%	-		
TOTAL FRINGE BENEFIT COST		9.650%	\$ 1,644.75	\$	1,644.75
					· ·
INSURANCE BENEFITS				T	
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)					
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$	78,588.80	70.73		
MEDICAL INSURANCE (see below)			22,174.93		
TOTAL INSURANCE COST			22,245.66	\$	22,245.66
TOTAL COST OF POSITION				•	127 (02 22
TOTAL COST OF POSITION				\$	127,682.32
	1		1		(3.480)
BENEFIT COST AS A PERCENT OF CONTRACT =	1				62.47%
•		Max	40,345.56		62.47%

COST OF NEW POSITION -MANAGEMENT CONFIDENTIAL CONTRACT

POSITION TITLE					
ITS TECHNICAL SUPERVISOR	MONTHLY	7	NO OF	ANN	NUAL
GRADE & STEP	RATE		MONTHS	COS	ST
G/4	\$	12,259.232	12	\$	147,110.78
SALARY RELATED	BENEFIT		BENEFIT	1	
TAX/BENEFITS	RATE		COST		
TANDENETTS	ICHE		COST		
PERS		26.680%	39,249.16		
SOCIAL SECURITY		6.200%	9,120.87		
MEDICARE		1.450%	2,133.11		
UNEMPLOYMENT		0.050%	73.56		
WORKERS COMP		1.500%	2,206.66		
ACTIVE RET. INS. COST	1	0.750%	1,103.33		
TOTAL TAX & BENEFIT COST		36.630%	\$ 53,886.69	\$	53,886.69
	•				
TOTAL SALARY & BENEFIT COST				\$	200,997.47
	I		T	1	
FRINGE BENEFITS	BENEFIT		BENEFIT		
COST FRINGE BENEFITS	RATE		3,320.00		
FRINGE BENEFITS			3,320.00		
SOCIAL SECURITY		6.200%	205.84		
MEDICARE		1.450%			
UNEMPLOYMENT		0.050%			
WORKERS COMP		1.500%	49.80		
ACTIVE RET. INS. COST		0.750%	24.90		
TOTAL FRINGE BENEFIT COST		9.950%	\$ 3,650.34	\$	3,650.34
	7				
INSURANCE BENEFITS				-	
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)					
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$	147,110.78	132.40		
MEDICAL INSURANCE (see below)			24,826.18		
TOTAL INSURANCE COST			24,958.58	\$	24,958.58
TOTAL COST OF POSITION				\$	229,606.39
BENEFITS = \$ 82,495.61	1				
BENEFIT COST AS A PERCENT OF CONTRACT =	•				56.08%
	•		1 44		44
Admn., Superv/Mang. & Conf.		Max	41,555.88		23,985.21

RSCCD

2025-2026 Cost of Position **Assuming 5% Annual Increase

POSITION TITLE					
ITS TECHNICAL SUPERVISOR	MONTH	ILY	NO OF	ANN	IUAL
GRADE & STEP	RATE		MONTHS	COS	T
G/4	\$	12,872.193	12	\$	154,466.32
SALARY RELATED	BENEFI	T	BENEFIT	1	
TAX/BENEFITS	RATE		COST	-	
PERS		26.680%	39,249.16		
SOCIAL SECURITY		6.200%	9,120.87		
MEDICARE		1.450%	2,133.11	1	
UNEMPLOYMENT		0.050%	73.56		
WORKERS COMP		1.500%	2,206.66	1	
ACTIVE RET. INS. COST		0.750%	1,103.33		
TOTAL TAX & BENEFIT COST		36.630%	\$ 53,886.69	\$	53,886.69
				an an	200 252 01
TOTAL SALARY & BENEFIT COST				\$	208,353.01
	BENEI	FIT	BENEFIT	\$	208,353.01
FRINGE BENEFITS	BENEI RATE	FIT	BENEFIT COST	\$	208,353.01
FRINGE BENEFITS COST		FIT		\$	208,353.01
FRINGE BENEFITS COST FRINGE BENEFITS SOCIAL SECURITY		FIT 6.200%	COST	\$	208,353.01
FRINGE BENEFITS COST FRINGE BENEFITS			3,320.00	\$	208,353.01
FRINGE BENEFITS COST FRINGE BENEFITS SOCIAL SECURITY		6.200%	3,320.00 205.84	\$	208,353.01
FRINGE BENEFITS COST FRINGE BENEFITS SOCIAL SECURITY MEDICARE		6.200% 1.450%	205.84 48.14	\$	208,353.01
FRINGE BENEFITS COST FRINGE BENEFITS SOCIAL SECURITY MEDICARE UNEMPLOYMENT		6.200% 1.450% 0.050%	205.84 48.14 1.66	\$	208,353.01
FRINGE BENEFITS COST FRINGE BENEFITS SOCIAL SECURITY MEDICARE UNEMPLOYMENT WORKERS COMP		6.200% 1.450% 0.050% 1.500% 0.750%	205.84 48.14 1.66 49.80		3,650.34
FRINGE BENEFITS COST FRINGE BENEFITS SOCIAL SECURITY MEDICARE UNEMPLOYMENT WORKERS COMP ACTIVE RET. INS. COST TOTAL FRINGE BENEFIT COST		6.200% 1.450% 0.050% 1.500% 0.750%	205.84 48.14 1.66 49.80 24.90		
FRINGE BENEFITS COST FRINGE BENEFITS SOCIAL SECURITY MEDICARE UNEMPLOYMENT WORKERS COMP ACTIVE RET. INS. COST TOTAL FRINGE BENEFIT COST		6.200% 1.450% 0.050% 1.500% 0.750%	205.84 48.14 1.66 49.80 24.90		
FRINGE BENEFITS COST FRINGE BENEFITS SOCIAL SECURITY MEDICARE UNEMPLOYMENT WORKERS COMP ACTIVE RET. INS. COST	RATE	6.200% 1.450% 0.050% 1.500% 0.750%	205.84 48.14 1.66 49.80 24.90		
FRINGE BENEFITS COST FRINGE BENEFITS SOCIAL SECURITY MEDICARE UNEMPLOYMENT WORKERS COMP ACTIVE RET. INS. COST TOTAL FRINGE BENEFIT COST INSURANCE BENEFITS	RATE	6.200% 1.450% 0.050% 1.500% 0.750%	205.84 48.14 1.66 49.80 24.90		
FRINGE BENEFITS COST FRINGE BENEFITS SOCIAL SECURITY MEDICARE UNEMPLOYMENT WORKERS COMP ACTIVE RET. INS. COST TOTAL FRINGE BENEFIT COST INSURANCE BENEFITS LIFE INSURANCE (ANNUAL OR \$50,000 minimum)	RATE	6.200% 1.450% 0.050% 1.500% 0.750% 9.950%	205.84 48.14 1.66 49.80 24.90 \$ 3,650.34		

TOTAL COST OF POSITION	\$ 236,968.55

BENEFITS =	\$	82,502.23	
BENEFIT COST AS A PERCENT OF	F COI	NTRACT =	53.41%

Admn., Superv/Mang. & Conf.	Max	41,555.88	23,985.21	AVERAGE
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4. ITS Technical Supervisor							
Position	Annu	ıal Cost	Notes				
Media Systems Electronic Technician, Lea		\$138,786.39	Current pos	ition			
ITS Technical Supervisor	\$		The district responsible covering the	for			
TOTAL RESOURCE REQU	\$	98,182.16					



Resource Request Form for RSCCD Governance Committees and District Operations Units

1. Indicate the type(s) of resource request. *	
Contract Services	
Equipment	
Facility Need (office space)	
Staffing (salary and benefits)	
Technology	
Other	
2. State the governance committee/department submitting the re	equest:
Information Technology Services (ITS)	
3. Enter the total amount needed for this resource request:	
\$562,486.38	
4. Select the status that applies to the cost. *	
One-time amount	
Ongoing amount	
Both: One-time and ongoing amount	
5. Is this a legally mandated resource request? *	
Yes	
○ No	
6. Is this a replacement need resource request? *	
Yes	
○ No	

7. Is this request addressing a known or new safety need? *	
○ Yes	
No	
8. How does this request support RSCCD's mission and goals? See page 38 of the 2013-2023 RSCCD Comprehensive Master Plan, https://rsccd.edu/Trustees/Documents/Master-	
Plan/rsccd-cmp-final-09192013.pdf	
Strategic Direction 3 - Develop streamlined, data-informed, innovative systems and processes that utilize cutting-edge technology and collaboration to support both the employee experience and student access and success. Accomplishing this goal requires appropriate staffing levels within ITS to support the technologies used districtwide for this purpose.	
 List all strategic objectives that this resource request supports. See 2019-2022 RSCCD Strategic Plan, https://rsccd.edu/Departments/Research/Documents/2019- 	
2022%20RSCCD%20Strategic%20Plans%2007%2001%2019%20DRAFT.pdf	
SAC CEP: Goal 3, Objective 3.1; Goal 4, Objective 4.1. SCC CEP: Goal 4, Objective 4.1; Goal 4, Objective 4.3	
 List other planning goals that this resource request supports (technology/facilities/human resources, etc.) 	
Technology Support	
11. Provide evidence that this resource request is in your unit's planning portfolio.	
Attached planning portfolio for ITS	
Add to parting portions to the	
12. Are there any other data supporting this resource request? *	
Yes	
○ No	
42.51	
13. Please provide evidence and explanations of how they support the request.	
Attached spreadsheet	
Microsoft 365	
This content is created by the owner of the form. The data you submit will be sent to the form owner. Microsoft is not responsible for the	
privacy or security practices of its customers, including those of this form owner. Never give out your password. Microsoft Forms Al-Powered surveys, quizzes and polls <u>Create my own form</u>	
The owner of this form has not provided a privacy statement as to how they will use your response data. Do not provide personal or sensitive information. Terms of use	



Rancho Santiago Community College District District Services Administrative Unit Review

2023-2025

l.	<u>Department Mission Statement</u> : (Please provide a mission statement for your unit.)
II.	Functions and services: (Please provide the basic functions and services for your unit.)
	· (France provide the basis familiary

III.	<u>Customers and recipients of services</u> : (Who are the customers/recipients of your unit?)
IV.	<u>Staffing</u> : (Please summarize the status of your staffing since the last planning cycle and concerns you may have.)

٧.	Budgets:	: (Please s	ummarize t	he status o	f your depa	artment bud	lget and co	ncerns you	u may have.)

VI.	Department Assessment: Please provide internal assessment of your department (by all unit staff) and external assessment (from data provided by the District Services Satisfaction Survey, as well as other sources that your department would like to use). What recommendations would you like to bring to the District's attention?
	a) Internal Assessment:

tt

b) **External Assessment**:

c)	Recommendations:	

VII. Work Plan: As the result of assessing your department, what initiatives do your department want to address in 2021-2023? Please identify which RSCCD goal(s) and strategic plan objective(s) they address, resources you need to achieve the initiative(s), and how you will achieve these initiatives by the end of the cycle? Please see example below

RSCCD Strategic Plan Objectives your service initiative address.	Service Initiative Goals that your department would like to address.	Unit Outcome (The client) will (intended outcome) as a result of (function or action).	Criteria for Success How will you know you've achieved your goal?	Resource Needs What resource(s) (personnel, technology, fiscal) do you need to achieve your goal(s)?	Results After two years, how well did you achieve your goals?
Objectives 3B and 4C	Analyze data of the new curriculum strategies for ESL students	Reports to share with ESL instructors showing outcomes by underrepresented groups based on the new curriculum strategies	ESL faculty utilize the reported data to plan their class instructions	None	A 2% increase in success rate for all underrepresented groups
	Strategic Plan Objectives your service initiative address. Objectives	Strategic Plan Objectives your service initiative address. Objectives 3B and 4C Goals that your department would like to address. Analyze data of the new curriculum strategies for	Strategic Plan Objectives your service initiative address. Objectives 3B and 4C Goals that your department would like to address. (The client) will (intended outcome) as a result of (function or action). Reports to share with ESL instructors showing outcomes by underrepresented groups based on the new	Strategic Plan Objectives your service initiative address. Objectives 3B and 4C Goals that your department would like to address. (The client) will (intended outcome) as a result of (function or action). (The client) will (intended outcome) as a result of (function or action). Reports to share with ESL instructors showing outcomes by underrepresented groups based on the new	Strategic Plan Objectives your service initiative address. Objectives 3B and 4C Goals that your department would like to address. (The client) will (intended outcome) as a result of (function or action). (The client) will (intended outcome) as a result of (function or action). (The client) will (intended outcome) as a result of (function or action). Reports to share with ESL instructors showing outcomes by underrepresented groups based on the new Strategic Plan Objectives your goal? What resource(s) (personnel, technology, fiscal) do you need to achieve your goal(s)? ESL faculty utilize the reported data to plan their class instructions

RSCCD Goals your service initiative address.	RSCCD Strategic Plan your service initiative address.	Service Initiative Goals that your department would like to address.	Unit Outcome (The client) will (intended outcome) as a result of (function or action).	Criteria for Success How will you know you've achieved your goal?	Resource Needs What resource(s) (personnel, technology, fiscal) do you need to achieve your goal(s)?	Results After two years, how well did you achieve your goals?

RSCCD Goals your service initiative address.	RSCCD Strategic Plan your service initiative address.	Service Initiative Goals that your department would like to address.	Unit Outcome (The client) will (intended outcome) as a result of (function or action).	Criteria for Success How will you know you've achieved your goal?	Resource Needs What resource(s) (personnel, technology, fiscal) do you need to achieve your goal(s)?	Results After two years, how well did you achieve your goals?

Descripto Tuno	Description	Resource Annual Cost Estimate	Decree for request	Import of not funding
Resource Type Budget	1. Distance Education Technology	\$530,224.32	The pandemic generated an additional annual technology expenditure that has averaged close to \$700K, with a peak of \$806K in FY21-22 and an estimated \$672K for FY23-24. These additional costs are related to the expansion of Distance Education offerings and hybrid work. Although the pandemic is over, the increase in online class offerings is not anticipated to be reduced to pre-pandemic levels. The last few years, these additional expenditures have been paid using one time funds through federal and state COVID relief funding. As one time funds are going away, it is critical to obtain permanent ongoing funding for these technologies.	Distance Education courses will be severely affected. Remote tutoring, counseling, virtual labs, proctoring and communication technology tools available to students will be reduced to a point where it may be impossible for the colleges to offer these courses unless. Face to face classes will have to be reverted back to at least pre-pandemic levels. Internet access for students in need will no longer be available.
	2.2.5.5.5.7	7000,22 2		
Classified	2. Technical Specialist I	\$ 123,936.63	scores from the District Survey indicated that timeliness of response and availability of assistance continue to be an issue, particularly at SCC. The support of a mixed PC and Mac environment requires an estimated 1,700 additional hours of work per year. This amount can go up as high as 2,700 hours per year at a 10% forecast growth rate. Bringing this additional load to the ITS teams without additional staffing will further affect response times	The request to provide either Mac or PC as a platform of choice for all employees will not be able to be fulfilled. Consideration of Mac usage would need to be based on a business need, reduced to certain constituencies only or upon other approved criteria in order to minimize the volume of devices and additional hours of work needed. Even at a reduced 2% device growth rate, a part time staff resource may still be required at a minimum to support the change. Without additional resources, the issues related to ITS timeliness of response and availability of assistance outlined on the District Survey will be further affected and the quality of support services provided by ITS will diminish.
			Onboarding Macs as an approved computing standard requires training for	
Budget	3. Software and training - Mac Support	\$55,086.74		Onboarding Macs as an approved computing standard could not be accomplished during FY24-25.
Classified	4. Network Specialist IV	\$202,368.26	be 4.4. per 1,000 Full Time Equivalent (FTE) staff, faculty and students.	The Infrastructure team will continue to be stretched balancing between daily system and network support tasks and remediation of data security issues. Issues related to ITS timeliness of response and availability of assistance outlined on the District Survey will be further affected. The district's ITS department will continue to be below the average staffing levels for the CCC system.
Classified	5. Applications Specialist IV	\$202,368.26	During the 2021-2023 planning cycle, only 70% of project demand was able to be fulfilled by the ITS Enterprise Applications team. This number has fallen further to 54%. Once an additional manager is hired for this team closer project oversight and standardization can be accomplished. The team will have the structure necessary to be able to efficiently use additional classified headcount to better meet project demand.	ITS' capability to meet project demand may fall further down than the current 54%. Although standardization and closer project oversight should improve this metrict, staffing is still required to better meet project demand.
			The International Student departments at both colleges have requested ITS to look into centralized funding for a student prospect and engagement software solution. At this point, SCC is moving forward with a purchase, but would like to have future renewals funded centrally. The district needs to replace SharePoint as its current Web Content Management System (CMS) for its websites. The current cost to use SharePoint is included within the District's Campus Microsoft Agreement. Any technology outside of the Microsoft suite of products represents additional costs. People and culture has asked ITS to request centralized funding for Neogov	SAC's International Student program will not be able to procure a tool to manage student prospects. SCC will need to continue to fund their tool with college funding.
Budget	6. Software Technology	\$325,868.05		
Classified	7. Information Security Specialist	\$27,368.26	connected to our network and applications required for academic and business purposes. This technology increase carries an element of technology	The District will continue to have a single dedicated resource for cybersecurity, which is not enough to secure the thousands of additional computing devices added as a result of growth. In addition, the district will not be leveraging the annual \$175,000 given to all Districts to strengthen their security posture. This could lead to data security issues and downtime.
Classified	8. Helpdesk Analyst	\$ 123,936.63	_	The Helpdesk will continue to be staffed by a single resource. College ITS staff will continue to be used when needed to support central coverage of the Helpdesk, which creates a resource constraint at the colleges and further affects response times.
Manager	9.ITS Technical Supervisor	\$ 90,820.00	capability to be available to team members, prevents career ladders of	The SAC ITS Director will be stretched by having to manage 15 classified team members as direct reports. Classified team members will have limited access to their direct supervisor, the team will continue to lack growth career paths and be affected by inefficiencies that impact ITS' response time.

	1. Distance Educa	ation Technology
TOTAL RES	OURCE REQUEST	\$530,224.32

2. Technical Specialist I					
			Hours of support available at current		
Position	Annual Cost	Cost per hour	rate	Notes	
				Costs are average OT rate step 4 to offset additional	
Technical Specialist I	\$80,161.60	\$46.	3 1,708.11	support hours required	
Technical Specialist I	\$ 123,936.63	\$32.	3,704.21	Full time resource	
TOTAL RESOURCE REQUEST			\$123,936.63		

Hourly cost savings for resource 30.00%

3. Software and Training costs to support Macs				
Cost Item Annual Cost Notes				
	Costs will increase year over year, the more devices			
Software \$37,806.74		that are added.		
		Training costs may vary and will be higher during		
the initial years. This is an aver		the initial years. This is an average of the costs for a		
Training	five year period.			
TOTAL RESOURCE REQUEST		\$55,086.74		

4. Network Specialist IV				
Position Annual Cost Notes				
Network Specialist IV	\$ 202,368.26			
TOTAL RESOURCE REQUE	ST	\$	202,368.26	

5. Applications Specialist IV				
Position	Annual Cost	Notes		
Applications Specialist IV	\$ 202,368.26	Requires hiring of Enterprise Apps Manager first		
TOTAL RESOURCE REQUEST		\$ 202,368.26		

6. Software Technology			
Cost Item Annual Cost Notes			
Software	\$325,868.05		
TOTAL RESOURCE REQUEST		\$325,868.05	

7. Information Security Specialist				
Position Annual Cost Notes				
Information Security Specialist				
		The district is only responsible for covering the		
Ongoing funding from State CO	\$ 175,000.00	difference		
TOTAL RESOURCE REQUEST		\$ 27,368.26		

8. Helpdesk Analyst			
Cost Item	Annual Cost	Notes	
Helpdesk Analyst	\$ 123,936.63		
TOTAL RESOURCE REQUEST		\$123,936.63	

9. ITS Technical Supervisor				
Position Annual Cost Notes				
Media Systems Electronic Technician, Lead \$138,786.39		Current position		
		The district is only responsible for covering the		
ITS Technical Supervisor	\$ 229,606.39	difference		
TOTAL RESOURCE REQUEST		\$ 90,820.00		

Vendor Name	Service	Description	FY 24-25 Estimate
	BlackBeltHelp Virtual	Virtual one-stop-service for	N/A. this will become a
BlackBeltHelp	Helpdesk	students	CEC expenditure only
		Al Chatbot for student	
Ocelot		support	\$149,325.00
000.01		Online student services	¥110,020.00
		platform remote	
		counseling, student	
		helpdesk support and	N/A. This will be replaced
ConexEd	Cranium Café	tutoring	by Ocelot
Foundation for California			
Community College (FCCC)	NetTutor	Online tutoring service	\$29,095.00
Foundation for California			
Community College (FCCC)	Proctorio	Online proctoring	\$43,065.00
Foundation for California		Online student engagement	
Community College (FCCC)	Pronto	platform	\$74,995.54
Foundation for California		Student DEI - name	
Community College (FCCC)	Namecoach LTI	pronunciation services	\$40,099.40
Foundation for California		Internet connectivity for	*** *** ***
Community College (FCCC)	Student Internet Hotspots	students	\$66,115.50
Farm dation for Oalifornia		Adobe Creative Suite	
Foundation for California	Ctudent Adeb - Li	student licenses for remote	¢00 cos 00
Community College (FCCC)	Student Adobe Licenses	use	\$88,695.02
		Domoto connectivity to all to	
Golden Star Technology, Inc	TeamViewer	Remote connectivity tool to support personal devices	\$7,413.64
Golden Star Technology, Inc	Pulse Secure Networks	remote.rsccd.edu	ψ7,413.04
	VPN	connectivity for all	
Techstrata LLC	Appliance	employees	\$31,420.22
	Grand Totals		<u>\$530,224.32</u>

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replaced

COST	OF NEW	POSITION -	CLASSIFIED	CONTRACT
	OI TILL II	IODITION		COMME

TECHNICAL SPECIALIST I					
GRADE & STEP	MONTHLY RATE		NO OF MONTHS	ANN COS	NUAL T
13/Step3	\$	5,997.314	12	\$	71,967.77
SALARY RELATED	DEVICEIT		DEMERIT	1	
TAX/BENEFITS	BENEFIT RATE		BENEFIT COST		
DED G		26.6000/	10.201.00		
PERS SOCIAL SECURITY		26.680% 6.200%			
MEDICARE		1.450%			
UNEMPLOYMENT		0.050%			
WORKERS COMP		1.500%			
ACTIVE RET. INS. COST	1	0.000%	-		
TOTAL TAX & BENEFIT COST		35.880%	\$ 25,822.03	\$	25,822.03
TOTAL SALARY & BENEFIT COST				\$	97,789.80
FRINGE BENEFITS	BENEFIT		BENEFIT	1	
COST	RATE		COST		
FRINGE BENEFITS (CSEA only)	!		1,500.00		
SOCIAL SECURITY		6.200%	93.00		
MEDICARE		1.450%			
UNEMPLOYMENT		0.050%	0.75		
WORKERS COMP		1.500%	22.50		
ACTIVE RET. INS. COST	1	0.000%	-		
TOTAL FRINGE BENEFIT COST		9.200%	\$ 1,638.00	\$	1,638.00
INSURANCE BENEFITS	1				
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)	1			1	
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$	71,967.77	64.77		
MEDICAL INSURANCE (see below)			22,190.66		
TOTAL INSURANCE COST			22,255.43	\$	22,255.43
TOTAL COST OF POSITION				\$	121,683.23
BENEFITS = \$ 49,715.46	<u> </u>				
BENEFIT COST AS A PERCENT OF CONTRACT =					69.08%
CSEA		Max	36,449.16		22,190.66
NOTE: WHEN CALCULATING A VACANT POS	ITION DI			EO	

NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

RSCCD 2024-2025 Cost of Position

COST OF NEW POSITION - CLASSIFIED CONTRACT

MONTHLY RATE \$ BENEFIT RATE	6,237.207	NO OF MONTHS	COS	T 74,846.48
\$ BENEFIT	6,237.207			
BENEFIT	6,237.207	12	\$	71 216 1
		_		/ 4,040.40
		BENEFIT	7	
		COST		
	25.370%	18,258.22		
	6.200%	4,462.00		
	1.450%	1,043.53	1	
	0.500%	359.84	1	
	1.500%	1,079.52		
	0.000%	-		
	35.020%	\$ 25,203.11	\$	25,203.1
			\$	100,049.5
				
BENEFIT		BENEFIT		
RATE				
		1,500.00		
	6 200%	93.00		
			1	
			1	
			1	
	9 650%	\$ 1 644 75	\$	1,644.7
	7.02070	ψ 1,011.75	Ψ	
\$	74,846.48	67.36		
		22,174.93		
		22 242 20	•	22,242.2
		22,272.2)	Ψ	22,272,2
			\$	123,936.6
				65.59
ı	RATE	6.200% 1.450% 0.500% 1.500% 0.000% 35.020% BENEFIT RATE 6.200% 1.450% 0.500% 1.500% 0.000% 9.650%	1.450% 1,043.53 0.500% 359.84 1.500% 1,079.52 0.000% - 35.020% \$ 25,203.11 BENEFIT COST 1,500.00 6.200% 93.00 1.450% 21.75 0.500% 7.50 1.500% 7.50 1.500% 22.50 0.000% - 9.650% \$ 1,644.75	6.200%

CSEA Max 35,228.16 22,174.93 AVERAGE NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

Admn., Superv/Mang. & Conf. (including Fringe amount)

Max

24,826.18 AVERAGE

40,345.56

RSCCD 2025-2026 Cost of Position **Assuming 5% Annual Increase

NO OF MONTHS ANNUAL COST

COST OF NEW	POSITION -	CLASSIFIED	CONTRACT

GRADE & STEP

TECHNICAL SPECIALIST I

13/Step3	\$	6,549.067	12	\$	78,588.80
1	<u>_</u>	,			,
SALARY RELATED	BENEFIT		BENEFIT		
TAX/BENEFITS	RATE		COST		
PERS		25.370%	18,258.22		
SOCIAL SECURITY		6.200%	4,462.00		
MEDICARE		1.450%	1,043.53		
UNEMPLOYMENT		0.500%	359.84		
WORKERS COMP		1.500%	1,079.52		
ACTIVE RET. INS. COST		0.000%	-		
TOTAL TAX & BENEFIT COST		35.020%	\$ 25,203.11	\$	25,203.11
TOTAL CALADY & DENEET COCT				Ø	102 701 01
TOTAL SALARY & BENEFIT COST				\$	103,791.91

FRINGE BENEFITS	BENEFIT	BENEFIT]	
COST	RATE	COST		
FRINGE BENEFITS (CSEA only)		1,500.00		
SOCIAL SECURITY	6.2009	93.00		
MEDICARE	1.4509	6 21.75		
UNEMPLOYMENT	0.5009	7.50		
WORKERS COMP	1.5009	√ ₀ 22.50		
ACTIVE RET. INS. COST	0.0009	-		
TOTAL FRINGE BENEFIT COST	9.650%	% \$ 1,644.75	\$	1,644.75

INSURANCE BENEFITS			_,	
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)				
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$ 78,588.80	70.73		
MEDICAL INSURANCE (see below)		22,174.93		
TOTAL INSURANCE COST		22,245.66	\$	22,245.66

TOTAL COST OF POSITION \$ 127,682.32		
/	TOTAL COST OF POSITION	\$ 127,682.32

BENEFIT COST AS A PERCENT OF CONTRACT =	62.47%

Admn., Superv/Mang. & Conf. (including Fringe amount)	Max	40,345.56	24,826.18	AVERAGE
CSEA	Max	35,228.16	22,174.93	AVERAGE

NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

RSCCD 2026-2027 Cost of Position **Assuming 5% Annual Increase

COST OF NEW POSITION - CLASSIFIED CONTRACT

NO OF		
1,,,,,,,,,		NUAL
MONTHS	COS	ST
76.520	12 \$	82,518.24
BENEFIT		
COST	_	
5.370% 18,258.2	22	
5.200% 4,462.0	00	
.450% 1,043.5	53	
0.500% 359.8	84	
.500% 1,079.5	52	
- 0.000%		
.020% \$ 25,203.3	11 \$	25,203.11
	\$	107,721.35
DEMERIT		
BENEFIT		
COST 1,500.0	00	
5.200% 93.0	00	
.450% 21.		
	50	
500% 7 500% 22		
0000/		
J.000% -		
650% \$ 1,644.7	75 \$	1,644.75
74.2	27	
22,174.9		
22,177.		
22,249.2	20 \$	22,249.20
	\$	131,615.30
	\top	59.50%
		\$

CSEA Max 35,228.16 22,174.93 AVERAGE NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

Admn., Superv/Mang. & Conf. (including Fringe amount)

24,826.18 AVERAGE

RSCCD 2027-2028 Cost of Position **Assuming 5% Annual Increase

TECHNICAL SPECIALIST I					
GRADE & STEP	MONTHLY RATE		NO OF MONTHS	ANN COS	JUAL T
GRADE & STEI	KATL		WONTHS	COB	1
13/Step3	\$	7,220.346	12	\$	86,644.16
SALARY RELATED	BENEFIT		BENEFIT		
TAX/BENEFITS	RATE		COST		
PERS		25.370%	18,258.22		
SOCIAL SECURITY		6.200%			
MEDICARE		1.450%	1,043.53		
UNEMPLOYMENT		0.500%	359.84		
WORKERS COMP		1.500%	1,079.52		
ACTIVE RET. INS. COST	,	0.000%	-		
TOTAL TAX & BENEFIT COST		35.020%	\$ 25,203.11	\$	25,203.11
TOTAL SALARY & BENEFIT COST					111,847.27
			_		
FRINGE BENEFITS	BENEFIT		BENEFIT		
COST	RATE		COST		
FRINGE BENEFITS (CSEA only)			1,500.00		
SOCIAL SECURITY		6.200%	93.00		
MEDICARE		1.450%	21.75		
UNEMPLOYMENT		0.500%	7.50		
WORKERS COMP		1.500%	22.50		
ACTIVE RET. INS. COST	_	0.000%	-		
TOTAL FRINGE BENEFIT COST		9.650%	\$ 1,644.75	\$	1,644.75
INSURANCE BENEFITS				Ī	
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)					
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$	86,644.16	77.98		
MEDICAL INSURANCE (see below)			22,174.93		
TOTAL INSURANCE COST			22,252.91	\$	22,252.91
MEDICAL INSURANCE (see below)	¥	00,071.10	22,174.93	\$	22,252.92
BENEFITS = \$ 49,100.77	1				
BENEFIT COST AS A PERCENT OF CONTRACT =	-				56.67%

CSEA Max 35,228.16 22,174.93 AVERAGE
NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

Max

40,345.56

Admn., Superv/Mang. & Conf. (including Fringe amount)

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24,826.18 AVERAGE

Constants

Total Number of Technicians Available

Total Available Technician Hours Available per Year (10%)

evices Year 5
897
44
-

Item Description	Annual Cost per device	Total annual cost per technician	Total Annual Cost Year 1	Hard Costs at 10% Growth Total Annual Cost Year 2	To	otal Annual Cost Year 3	Total Annual Cost Year 4	Total Annual Cost Year 5	Notes
Centralized technology management tool for MacOS (JAMF)	Annual cost per device	\$18.39	Total Allitual Cost Teal 1	\$11,273.07	\$12,400.38	\$13,640.4			
Centralized endpoint protection tool		\$7.10		\$4,352.30	\$4,787.53	\$5,266.28			
Solution for administrative rights removal (Beyond Trust)		\$40.10		\$24,581.30	\$27,039.43	\$29,743.3		· · · · · · · · · · · · · · · · · · ·	
24/7 Log Monitoring for Security Events Service Provider		\$12.28		\$7,527.64	\$8,280.40	\$9,108.44	\$10,019.29	\$11,021.22	
Remote connectivity solution (for non-instructional devices only)		\$44.85		\$1,345.50	\$1,480.05	\$1,628.00	\$1,790.86	\$1,969.95	
ITS Staff Technical Training			\$2,400.00	\$43,200.00	\$0.00	\$21,600.00	\$0.00	\$21,600.00	
Cost of Overtime to meet service demand				\$80,161.60	\$77,444.05	\$107,429.02	\$119,087.36	\$158,282.54	Using Technical Specialist I, grade 13, step 4 hourly rates. \$31.29 for FY 22-23 x1.5 OT rate = \$46.93 \$33.31 for FY 23-24 x1.5 OT rate = \$49.96 \$34.64 for FY 24-25 x1.5 OT rate = \$51.96 Assuming 5% increase for FY25-26 = \$36.37 x1.5 OT rate = \$54.55 Assuming 5% increase for FY26-27 = \$38.18 x1.5 OT rate = \$57.27
	GRAND TOTALS		\$172,441	1.41 \$131,	431.84	\$188,415.59	\$184,412.59	\$251,740.29	

Cost of Technical Specialist I Position	\$121,683.23	\$123,936.63	\$127,682.32	\$131,615.30	\$135,744.93
Cost Difference Technical Specialist I Position vs Overtime	\$41,521.63	\$46,492.58	\$20,253.30	\$12,527.94	-\$22,537.62

tem Description	Total Technician Hours per Device per Month	Total Technician Hours Required Year 1	Soft Costs at 10% Growth Total Technician Hours Required Year 2	Total Technician Hours Required Year 3	Total Technician Hours Required Year 4	Total Technician Hours Required Year 5 Notes
Creating and updating/maintaining MacOS image		1848	1848	1848	1848	This figure is constant regardless of to number of devices. Hours are average 77 for SAC and 77 for SCC
maging time per technician (per device)		827.55	910.31	1001.34	1101.47	1211.62 Hours are 2.25 per device. Assumes 60 total devices get reimaged annually
ime required to push out and update applications (per device)	36.00	432	432	432	432	This figure is constant regardless of to number of devices. 2 hours per techniques per month.
raining time		432	0	216	0	24 hours per technician per year. (Yea Half of technicians get trained again year 3 and year 5
upport calls (per device)	0.26	1912.56	2103.82	2314.20	2545.62	SAC closes an average of 4,000 tickets year, SCC closes an average of 2,40 tickets per year. Assuming 10% of the tickets are for Macs and an average resolution time of 3 hours per ticket 400*3 at SAC = 1,200 hours per year. The represents 1920 hours per year/613 devices = 3.13 hours per device per year = 0.26 hours per device per month
ncrypting hard drives for mobile devices (per device)	0.00	0	0	0	0	Not applicable only for Macs released a 2020 with T2 chipset as they provide a layer of data encryption at rest which translates to 0 hours per month
	GRAND TOTALS	5452.11	5294.12	5811.53	5927.09	6507.80
Difference between available	technician hours and hours required per year	-1708.11	-1550.12	-2067.53	-2183.09	-2763.80
Difference between available	technician hours and hours required per week	-32.85	-29.81	-39.76	-41.98	-53.15

COST OF NEW POSITION - CLASSIFIED CONTRACT

CSEA		Max	36,449.16		22,190.66 A	AVERAG
BENEFIT COST AS A PERCENT OF CONTRACT				<u> </u>	54.12%	
BENEFITS = \$ 71,060.18				1	E4 120/	
TOTAL COST OF POSITION				\$	202,368.26	
TOTAL INSURANCE COST			22,308.84	\$	22,308.84	
MEDICAL INSCINANCE (SEC BEIOW)			·			
(Annual Life Insurance X \$0.075/1000 X 12 Months) MEDICAL INSURANCE (see below)	\$	131,308.08	118.18 22,190.66	-		
LIFE INSURANCE (ANNUAL OR \$50,000 minimur	n)]		
INSURANCE BENEFITS						
TOTAL FRINGE BENEFIT COST		9.200%	\$ 1,638.00	\$	1,638.00	
ACTIVE RET. INS. COST		0.000%	-	-		
WORKERS COMP		1.500%	22.50	1		
UNEMPLOYMENT		0.050%				
SOCIAL SECURITY MEDICARE		6.200% 1.450%		-		
FRINGE BENEFITS (CSEA only)			1,500.00			
COST EDINGE DENIEUTS (CSE A	RATE		COST			
FRINGE BENEFITS	BENEFI	T	BENEFIT	7		
TOTAL SALARY & BENEFIT COST				\$	178,421.42	
TOTAL TAX & BENEFIT COST		35.880%	\$ 47,113.34	\$	47,113.34	
ACTIVE RET. INS. COST		0.000%	-	+		
WORKERS COMP		1.500%		-		
UNEMPLOYMENT		0.050%				
SOCIAL SECURITY MEDICARE		6.200% 1.450%				
PERS		26.680%		1		
TAX/BENEFITS	RATE		COST			
SALARY RELATED	BENEFIT		BENEFIT			
22/Step3	\$	10,942.340	12	2 \$	131,308.08	
GRADE & STEP	MONTHL' RATE	Y	NO OF MONTHS	ANI COS	NUAL	

COST OF NEW POSITION - CLASSIFIED CONTRACT

CSEA		Max	36,449.16		22,190.66 A	AVERAC
BENEFIT COST AS A PERCENT OF CONTRACT	=				54.12%	
BENEFITS = \$ 71,060.18					54 120/	
TOTAL COST OF POSITION				\$	202,368.26	
TOTAL INSURANCE COST			22,308.84	\$	22,308.84	
MEDICAL INSURANCE (see below)			22,190.00			
(Annual Life Insurance X \$0.075/1000 X 12 Months) MEDICAL INSURANCE (see below)	\$	131,308.08	118.18 22,190.66			
LIFE INSURANCE (ANNUAL OR \$50,000 minimu	,					
INSURANCE BENEFITS	7					
TOTAL FRINGE BENEFIT COST		9.200%	\$ 1,638.00	\$	1,638.00	
ACTIVE RELLING, COST		0.000%	-			
WORKERS COMP ACTIVE RET. INS. COST		1.500% 0.000%		-		
UNEMPLOYMENT		0.050%	0.75	1		
SOCIAL SECURITY MEDICARE		6.200% 1.450%		-		
• /		C 20001	·			
FRINGE BENEFITS (CSEA only)	IKATE		1,500.00			
FRINGE BENEFITS COST	BENEFI RATE	T	BENEFIT COST			
					1/0,441.44	
TOTAL SALARY & BENEFIT COST		-	·	\$	178,421.42	
TOTAL TAX & BENEFIT COST		35.880%	\$ 47,113.34	\$	47,113.34	
ACTIVE RET. INS. COST		0.000%	-]		
WORKERS COMP		1.500%				
MEDICARE UNEMPLOYMENT		1.450% 0.050%		1		
SOCIAL SECURITY		6.200%]		
PERS		26.680%	35,033.00	1		
TAX/BENEFITS	RATE		COST	4		
SALARY RELATED	BENEFIT		BENEFIT	1		
22/Step3	\$	10,942.340	12	\$	131,308.08	
GRADE & STEP	RATE		MONTHS	COS	51	
CDADE & CTED	MONTHL	Y	NO OF		NUAL	

Vendor Name	Service	Description	FY 24-25 Estimate
Modern Campus	Omni CMS	Web Content Management System to replace SharePoint	\$235,000.00
NEOGOV	NEOGOV	Recruitment and performance management software for P&C	\$90,868.05
	Grand Totals		<u>\$325,868.05</u>

COST OF NEW POSITION - CLASSIFIED CONTRACT

APPLICATIONS SPECIALIST IV		11101			
	MONTHL	Y	NO OF	ANN	NUAL
GRADE & STEP	RATE		MONTHS	COS	
22/Step3	\$	10,942.340	12	\$	131,308.08
ALARY RELATED	BENEFIT		BENEFIT]	
CAX/BENEFITS	RATE		COST		
ERS		26.680%	,		
OCIAL SECURITY		6.200%	8,141.10		
EDICARE		1.450%	,		
NEMPLOYMENT		0.050%	65.65		
ORKERS COMP		1.500%	1,969.62		
CTIVE RET. INS. COST	_	0.000%	-		
OTAL TAX & BENEFIT COST		35.880%	\$ 47,113.34	\$	47,113.34
OTAL SALARY & BENEFIT COST	•			\$	178,421.42
OTAL SALAKT & BENEFIT COST				Ψ	170,421.42
RINGE BENEFITS	BENEFI'	Τ	BENEFIT]	
OST	RATE		COST		
NGE BENEFITS (CSEA only)			1,500.00		
CIAL SECURITY		6.200%	93.00		
EDICARE		1.450%			
VEMPLOYMENT		0.050%			
ORKERS COMP		1.500%			
CTIVE RET. INS. COST		0.000%			
OTAL FRINGE BENEFIT COST		9.200%	\$ 1,638.00	\$	1,638.00
FIAL FRINGE BENEFIT COST		9.20070	\$ 1,038.00	Þ	1,036.00
SURANCE BENEFITS	7				
FE INSURANCE (ANNUAL OR \$50,000 minimur	n)				
nnual Life Insurance X \$0.075/1000 X 12 Months)		131,308.08	118.18		
EDICAL INSURANCE (see below)			22,190.66		
			,		
· · · · · · · · · · · · · · · · · · ·			22,308.84	\$	22,308.84
OTAL INSURANCE COST			22,308.84	\$	22,308.84
OTAL INSURANCE COST			22,308.84	\$	22,308.84
· · · · · · · · · · · · · · · · · · ·	1		22,308.84		,

NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

Max

36,449.16

22,190.66 AVERAGE

CSEA

COST OF NEW POSITION -	CLASSIFIED CONTRACT

HELPDESK ANALYST					
GRADE & STEP	MONTHLY RATE		NO OF MONTHS	ANN COS	IUAL T
GREED WITH	IUIL		Morting	000	<u> </u>
13/Step3	\$	5,997.314	12	\$	71,967.77
SALARY RELATED	BENEFIT		BENEFIT	1	
TAX/BENEFITS	RATE		COST		
nen c		26 6900/	10.201.00		
PERS SOCIAL SECURITY		26.680% 6.200%	,		
MEDICARE		1.450%		1	
UNEMPLOYMENT		0.050%			
WORKERS COMP		1.500%			
ACTIVE RET. INS. COST		0.000%	-		
TOTAL TAX & BENEFIT COST		35.880%	\$ 25,822.03	\$	25,822.03
TOTAL SALARY & BENEFIT COST	•			\$	07 790 90
TOTAL SALAKI & BENEFIT COST				Þ	97,789.80
FRINGE BENEFITS	BENEFIT		BENEFIT		
COST	RATE		COST		
FRINGE BENEFITS (CSEA only)			1,500.00		
SOCIAL SECURITY		6.200%	93.00		
MEDICARE		1.450%	21.75		
UNEMPLOYMENT		0.050%			
WORKERS COMP		1.500%			
ACTIVE RET. INS. COST		0.000%	-		
TOTAL FRINGE BENEFIT COST		9.200%	\$ 1,638.00	\$	1,638.00
INSURANCE BENEFITS	7				
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)	_]	
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$	71,967.77	64.77		
MEDICAL INSURANCE (see below)			22,190.66		
TOTAL INSURANCE COST			22,255.43	\$	22,255.43
TOTAL COST OF POSITION				\$	121,683.23
BENEFITS = \$ 49,715.46	1				
BENEFIT COST AS A PERCENT OF CONTRACT =					69.08%
CSEA		Max	36,449.16	I	22,190.66
COLA		IVIAX	JU,447.10		44,170.00

NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

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COST OF NEW	POSITION -	CLASSIFIED	CONTRACT

TECHNICAL SPECIALIST I					
	MONTHLY		NO OF	ANN	
GRADE & STEP	RATE		MONTHS	COS	Γ
13/Step3	\$	6,237.207	12	\$	74,846.48
SALARY RELATED	BENEFIT		BENEFIT		
TAX/BENEFITS	RATE		COST		
	1				
PERS		25.370%	18,258.22		
SOCIAL SECURITY		6.200%	4,462.00		
MEDICARE		1.450%			
UNEMPLOYMENT		0.500%			
WORKERS COMP		1.500%			
ACTIVE RET. INS. COST	I	0.000%	-		
TOTAL TAX & BENEFIT COST		35.020%	\$ 25,203.11	\$	25,203.11
ΓΟΤΑL SALARY & BENEFIT COST				\$	100,049.59
TOTAL SALAKI & BENEFIT COST				Φ	100,047.37
FRINGE BENEFITS	BENEFIT		BENEFIT		
COST	RATE		COST		
FRINGE BENEFITS (CSEA only)			1,500.00		
SOCIAL SECURITY		6.200%	93.00		
MEDICARE		1.450%			
UNEMPLOYMENT		0.500%			
WORKERS COMP		1.500%			
ACTIVE RET. INS. COST		0.000%	-		_
TOTAL FRINGE BENEFIT COST		9.650%	\$ 1,644.75	\$	1,644.75
INICHID ANICE DENIEFIEC	7				
INSURANCE BENEFITS LIFE INSURANCE (ANNUAL OR \$50,000 minimum)	_				
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$	74,846.48	67.36		
MEDICAL INSURANCE (see below)		,	22,174.93		
			22 242 20	Φ.	22 2 42 20
TOTAL INSURANCE COST			22,242.29	\$	22,242.29
TOTAL COST OF DOSITION				\$	122 026 62
TOTAL COST OF POSITION				•	123,936.63
BENEFITS = \$ 49,090.15					65.59%
BENEFIT COST AS A PERCENT OF CONTRACT =					03.33%
Admn., Superv/Mang. & Conf. (including Fringe amount	t)	Max	40,345.56		24,826.18
CCE A		Mov	35 229 16		22 174 03

CSEA Max 35,228.16 22,174.93 AVERAGE NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

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2025-2026 Cost of Position **Assuming 5% Annual Increase RSCCD

COST OF NEW POSITION - CLASSIFIED CONTRACT								
TECHNICAL SPECIALIST I								
	MONTHLY	NO OF	ANNUAL					

TECHNICAL SPECIALIST I			
	MONTHLY	NO OF	ANNUAL
GRADE & STEP	RATE	MONTHS	COST
13/Step3	\$ 6,549.067	12	\$ 78,588.80
SALADV DELATED	DENIEELT	DENIEELT	

SALARY RELATED	BENEFIT	BENEFIT	
TAX/BENEFITS	RATE	COST	
PERS	25.370%	18,258.22	
SOCIAL SECURITY	6.200%	4,462.00	
MEDICARE	1.450%	1,043.53	
UNEMPLOYMENT	0.500%	359.84	
WORKERS COMP	1.500%	1,079.52	
ACTIVE RET. INS. COST	0.000%	-	

TOTAL TAX & BENEFIT COST	35.020% \$	25,203.11	\$	25,203.11
TOTAL SALARY & RENEFIT COST			•	103 791 91

FRINGE BENEFITS	BENEFIT	BENEFIT	1	
COST	RATE	COST		
FRINGE BENEFITS (CSEA only)		1,500.00		
]	
SOCIAL SECURITY	6.200%	93.00		
MEDICARE	1.450%	21.75		
UNEMPLOYMENT	0.500%	7.50		
WORKERS COMP	1.500%	22.50		
ACTIVE RET. INS. COST	0.000%			
TOTAL FRINGE BENEFIT COST	9.650%	\$ 1,644.75	\$	1,644.

INSURANCE BENEFITS			_	
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)				
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$ 78,588.80	70.73		
MEDICAL INSURANCE (see below)		22,174.93		
TOTAL INSURANCE COST		22,245.66	\$	22,245.66

TOTAL COST OF POSITION \$ 127,682.32		
	TOTAL COST OF POSITION	127,682.32

BENEFITS =	\$ 49,093.52		
BENEFIT COST AS A PERCENT OF	62.47%		

Admn., Superv/Mang. & Conf. (including Fringe amount) 24,826.18 AVERAGE Max 40,345.56 22,174.93 AVERAGE

NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

RSCCD 2026-2027 Cost of Position **Assuming 5% Annual Increase

COST OF NEW POSITION - CLASSIFIED CONTRACT

TECHNICAL SPECIALIST I				
	MONTHLY	NO OF	ANN	IUAL
GRADE & STEP	RATE	MONTHS	COS	T
13/Step3	\$ 6,876.52	0 1	12 \$	82,518.24
SALARY RELATED	BENEFIT	BENEFIT		
TEAN (DENIEDITO	<u></u>	I	1	

SALARY RELATED	BENEFIT		BEN	NEFIT	
TAX/BENEFITS	RATE		COS	ST	
PERS	25.37	0%		18,258.22	
SOCIAL SECURITY	6.20	0%		4,462.00	
MEDICARE	1.45	0%		1,043.53	
UNEMPLOYMENT	0.50	0%		359.84	
WORKERS COMP	1.50	0%		1,079.52	
ACTIVE RET. INS. COST	0.00	0%		-	
TOTAL TAX & BENEFIT COST	35.020	%	\$	25,203.11	\$ 25,203.11
				_	
TOTAL SALARY & BENEFIT COST					\$ 107,721.35

FRINGE BENEFITS	BENEFIT	BENEFIT	
COST	RATE	COST	
FRINGE BENEFITS (CSEA only)		1,500.00	
SOCIAL SECURITY	6.200	93.00	
MEDICARE	1.450	21.75	
UNEMPLOYMENT	0.500	7.50	
WORKERS COMP	1.500	22.50	
ACTIVE RET. INS. COST	0.000	-	
TOTAL FRINGE BENEFIT COST	9.650	% \$ 1,644.75	\$ 1,644.75

INSURANCE BENEFITS	_		ī	
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)				
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$ 82,518.24	74.27		
MEDICAL INSURANCE (see below)		22,174.93		
TOTAL INSURANCE COST		22,249.20	\$	22,249.20

TOTAL COST OF POSITION	\$ 131,615.30

BENEFITS =	\$ 49,097.06	
BENEFIT COST AS A PERCENT OF	F CONTRACT =	59.50%

11/9/2023

Admn., Superv/Mang. & Conf. (including Fringe amount) 40,345.56 24,826.18 AVERAGE Max 35,228.16 22,174.93 AVERAGE Max

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RSCCD 2027-2028 Cost of Position **Assuming 5% Annual Increase

TECHNICAL SPECIALIST I					
GRADE & STEP	MONTHLY RATE		NO OF MONTHS	ANN COS	JUAL T
GRADE & STEI	KATL		WONTHS	COB	
13/Step3	\$	7,220.346	12	\$	86,644.16
SALARY RELATED	BENEFIT		BENEFIT		
TAX/BENEFITS	RATE		COST		
PERS		25.370%	18,258.22		
SOCIAL SECURITY		6.200%			
MEDICARE		1.450%	1,043.53		
UNEMPLOYMENT		0.500%	359.84		
WORKERS COMP		1.500%	1,079.52		
ACTIVE RET. INS. COST	,	0.000%	-		
TOTAL TAX & BENEFIT COST		35.020%	\$ 25,203.11	\$	25,203.11
TOTAL SALARY & BENEFIT COST				\$	111,847.27
			_		
FRINGE BENEFITS	BENEFIT		BENEFIT		
COST	RATE		COST		
FRINGE BENEFITS (CSEA only)			1,500.00		
SOCIAL SECURITY		6.200%	93.00		
MEDICARE		1.450%	21.75		
UNEMPLOYMENT		0.500%	7.50		
WORKERS COMP		1.500%	22.50		
ACTIVE RET. INS. COST	_	0.000%	-		
TOTAL FRINGE BENEFIT COST		9.650%	\$ 1,644.75	\$	1,644.75
INSURANCE BENEFITS				Ī	
LIFE INSURANCE (ANNUAL OR \$50,000 minimum)					
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$	86,644.16	77.98		
MEDICAL INSURANCE (see below)			22,174.93		
TOTAL INSURANCE COST			22,252.91	\$	22,252.91
MEDICAL INSURANCE (see below) TOTAL INSURANCE COST TOTAL COST OF POSITION			,	\$	22,252.91
BENEFITS = \$ 49,100.77	1				
BENEFIT COST AS A PERCENT OF CONTRACT =	-				56.67%

CSEA Max 35,228.16 22,174.93 AVERAGE
NOTE: WHEN CALCULATING A VACANT POSITION PLEASE USE AVERAGE \$\$ FOR H&W

Max

40,345.56

Admn., Superv/Mang. & Conf. (including Fringe amount)

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24,826.18 AVERAGE

RSCCD

2024-2025 Cost of Position

COST OF NEW POSITION -MANAGEMENT CONFIDENTIAL CONTRACT

POSITION TITLE					
ITS TECHNICAL SUPERVISOR	MONTHLY	Y	NO OF	ANN	NUAL
GRADE & STEP	RATE		MONTHS	COS	T
G/4	\$	12,259.232	12	\$	147,110.78
	_			1	
SALARY RELATED	BENEFIT		BENEFIT		
FAX/BENEFITS	RATE		COST		
DEDC		26.680%	20 240 16		
PERS SOCIAL SECURITY		6.200%	,		
MEDICARE		1.450%			
MEDICARE UNEMPLOYMENT		0.050%	,		
WORKERS COMP		1.500%			
ACTIVE RET. INS. COST	T	0.750%	1,103.33		
TOTAL TAX & BENEFIT COST		36.630%	\$ 53,886.69	\$	53,886.69
	4				,
TOTAL SALARY & BENEFIT COST				\$	200,997.47
EDINGE DENERVEG	To en recer	T.	DEVICE	1	
FRINGE BENEFITS	BENEFI	1	BENEFIT		
COST	RATE		COST		
FRINGE BENEFITS			3,320.00		
SOCIAL SECURITY		6.200%	205.84		
MEDICARE		1.450%			
UNEMPLOYMENT		0.050%			
WORKERS COMP		1.500%			
ACTIVE RET. INS. COST		0.750%			
		01,001			
TOTAL FRINGE BENEFIT COST		9.950%	\$ 3,650.34	\$	3,650.34
INSURANCE BENEFITS				1	
LIFE INSURANCE (ANNUAL OR \$50,000 minimum					
(Annual Life Insurance X \$0.075/1000 X 12 Months)	\$	147,110.78	132.40		
MEDICAL INSURANCE (see below)			24,826.18		
TOTAL INSURANCE COST			24,958.58	\$	24,958.58
TOTAL INSURANCE COST			24,936.36	Ф	24,730.30
TOTAL COST OF POSITION				\$	229,606.39
BENEFITS = \$2,495.61	1				
BENEFIT COST AS A PERCENT OF CONTRACT =					56.08%
BELLETT COST AS AT ENCERNT OF CONTRACT					30.00 /0
Admn., Superv/Mang. & Conf.		Max	41,555.88		23,985.21
, 1 8		1.2001	=,= 30.00	\$\$ F	,- 00.121



Rancho Santiago Community College District Districtwide Planning Process Survey Results

October 2024

To ensure that the Rancho Santiago Community College District (RSCCD) planning and decision-making process continues to be effective and communicated throughout the district/colleges, members of the RSCCD Governance Committees (n=64) were invited to give opinions on this district-wide planning and resource allocation process, as well as the district operations resource allocation.

The twenty-nine respondents include:

- Representation from all sites, with more than two-thirds from Santa Ana College (SAC), 17% from Santiago Canyon College (SCC), 10% district operations, and 3% unidentified.
- Representation from all employee groups and student leadership: 17% classified, 52% faculty, 21% management, 7% students, and 3% did not indicate their role).
- Representation from all six governance committees: 24% from District Council, 38% from Fiscal Resources, 17% from Human Resources, 28% from Physical Resources, 31% from Planning and Organizational Effectiveness, and 34% from the Technology Advisory Group. Note that representations from governance committees overlaps; therefore, the total percentage exceeds 100%.

Overall, more than half of the respondents are familiar with the RSCCD Planning Design (64%), and nearly half find the district-wide planning process clear and well linked to the colleges' planning processes (48% reported being both clear and linked). Almost two-thirds (64%) believe the five committees collaborate effectively to support the work of District Council, while slightly fewer respondents believe there is integration between college and district planning (48%). There is general agreement among respondents regarding their understanding of the roles and responsibilities of the committees, with agreement ranging from 65% for the Planning and Organizational Effectiveness Committee to 83% for the Fiscal Resource Committee.

About one-third of the respondents stated that the <u>process and prioritization of district-wide</u> resource allocation is clear, that they are satisfied with the request and prioritization process, that there is coordination between district-wide and college-based resource requests, that the resource allocation timeline is clear, and that they are satisfied with the district-wide resource request and prioritization process. Additionally, respondents indicated they were not as knowledgeable about the <u>district operations' resource allocation</u> request process and timeline, nor the coordination between this process and the college's resource requests. It is important to note that 89% of the respondents are from SAC and SCC, suggesting they are likely more familiar with their respective colleges' processes than with those of the district operations.

More than one-thirds of respondents indicated that they bring information and issues from district-wide governance committees back to their respective college committees after every meeting while 46% would bring it to back as needed. Similarly, 71% of the respondents indicated that they bring college information and issues to district-wide governance committee meetings.

Given that representations to the district-wide governance committees changes regularly, it is recommended that new members be thoroughly oriented about the district-wide planning and resource allocation processes, as well as their roles and responsibilities, to ensure effective representation and coordination with colleges' processes and structures. Detailed tables and respondents' comments are provided on the following pages.

	Count	strongly agree	agree	disagree	strongly disagree
I am familiar with the current RSCCD Planning Design.	28	14%	50%	29%	7%
The district-wide planning process is clear.	29	0%	48%	31%	21%
The district-wide planning process is linked with the colleges' planning processes.	29	3%	45%	45%	7%
I understand the roles and responsibilities of the following RSCCD Governance Committees:					
District Council	28	29%	50%	14%	7%
Fiscal Resources	29	31%	52%	10%	7%
Human Resources	28	25%	57%	18%	0%
Physical Resources	29	24%	48%	21%	7%
Planning and Organizational Effectiveness	29	24%	41%	28%	7%
Technology Advisory Group	29	28%	52%	17%	3%

	Count	strongly agree	agree	disagree	strongly disagree	don't know
The committees collaborate to support the work of District Council.	28	11%	54%	14%	0%	21%
There is integration between college and district planning.	29	7%	41%	21%	14%	17%
Please tell us your level of agreement on the district	<u>-wide</u> reso	urce alloca	tion:			
The process to identify and prioritize district-wide resource requests is clear.	29	3%	31%	34%	28%	3%
I am satisfied with the district-wide resource request and prioritization process.	29	0%	21%	41%	24%	14%
There is coordination between district-wide and college-based resource requests.	29	0%	31%	31%	21%	17%
The district-wide resource allocation timeline is clear.	29	0%	31%	38%	10%	21%
The district-wide resource allocation timeline is satisfactory.	29	0%	28%	34%	17%	21%
Please tell us your level of agreement on the district	operations	s resource a	allocation:			
The process to identify and prioritize district operations resource requests is clear.	28	0%	32%	39%	14%	14%
I am satisfied with the district operations resource request and prioritization process.	28	0%	25%	39%	14%	21%
There is coordination between district operations and college-based resource requests.	28	0%	21%	39%	18%	21%
The district operations resource allocation timeline is clear.	28	0%	39%	29%	14%	18%
The district operations resource allocation timeline is satisfactory.	28	0%	29%	36%	11%	25%

As a member of a district-wide governance committee, how often do you take information/concerns back to your college committee that you represent?

| I bring information/issues from the district-wide governance committee back to my college committee after college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed. | I bring information/issues back to my college committee when needed when n

Count	district-wide governance committee back to my college committee after every meeting.	I bring information/issues back to my college committee when needed.	I have never shared information/issues from the district-wide governance committee with my college committee.
28	32%	46%	21%

How often do you take an issue/concern from your college committee to the district-wide governance committee that you attend?

Count	I bring college information/issues to district-wide governance committee to every meeting.	I bring college information/issues to district-wide governance committee to some meetings.	I have never brought any information/issues to the district-wide governance committee.
28	25%	46%	29%

Changes to the District-wide planning and resource request process you would recommend:

- I see little evidence that needed support is given to campus issues from the district, with or without requests received from the individuals on campus. Critical infrastructure and technology failures go unanswered, and far too many issues exist in which time and research has been applied by campus individuals, with no response from the district. It generally feels like the district is playing a game of "kick the can" when it comes to necessary funding and support.
- It needs to be made clearer that districtwide operations are NOT the same as District Services. We ALL receive districtwide services that are administered through the District Services Office.
- Resources, fundings and FT faculty hirings should be based on the results of the FTE. Thank you.
- Some areas of district wide planning are not as integrated with the colleges planning process as other area; thus, transparency and improvements are needed.
- There should be one process and one only. It seems that administrators will fund whatever project they wish, regardless of its home through true planning process or not.
- District wide planning should build up from the colleges. Often it appears that the reverse is happening. When input is requested from the colleges, rarely is there sufficient time to engage the campus committees, etc. In some instances, discussions and votes are planned when faculty are off contract which is unacceptable.
- Perhaps have leadership, at every site, share and disseminate information to the workers who are mostly affected by decisions made in a zoom or in-person meeting. Also try to explain the mission, in layman's terms, of each district and local committee. Perhaps this will help with the surveys and swing the answers in a more positive manner.
- "Where is the planning taking place? District Governance Committees are more reporting committees than working committees. Items that come forward for action have already been approved by Chancellor's Cabinet so what's the point of taking action at Committees if it is just a rubber stamp or giving the appearance that constituent groups input matters. Why aren't discussions and recommendations coming from FRC on how many District positions and resource requests can be funded by the District's budget? Again, where is the planning taking place?

 Ensure timelines for resource requests align with the Colleges timelines, Colleges need to assess and approve their needs before making decisions on District's needs."
- Rules keep changing and it is hard to know what the heck to do anymore! And takes forever now too.

Changes to the district operations planning and resource request process you would recommend:

- This questionnaire is clearly geared towards the colleges, not district service office functions. Our role is equally important and needs to be elevated. Resource requests should not be subject to the "whim" of the colleges. The allocation process should not be a popularity contest.
- District operations requests should come through the shared governance structures at the campus level prior to being submitted to district committees for approval.
- Explain the role of college governance committees in the district resource allocation process.
- Planning and resource allocation between the district and colleges should clearly outlined in the District Planning Handbook.
- Rules keep changing and it is hard to know what the heck to do anymore! And takes forever now too.