ADMINISTRATIVE SERVICES, PRESIDENT'S CLUSTER, AND STUDENT SUCCESS AND SUPPORT PROGRAMS, COLLEGE CENTERS ANNUAL PROGRAM PLANNING WORKSHEET FOR 2023

Program: North County Campus Planning Year: 2021-2022

Last Year CPPR Completed: 2018

Unit: North County Campus **Cluster:** Student Success and Support Program

Please complete the following information. Please note that responses are not required for all elements of this document.

I. GENERAL PROGRAM INFORMATION

A. Describe changes to program mission, if applicable.

The County Campus educational and student support services are aligned with the District's mission in ensuring equitable services are provided at the site.

B. Describe any changes in primary relationships, internal and external, to the District.

During this reporting period, Dr. Escobedo was the Dean of Student Success and Support Programs and North County Campus. In November 2022, Dean Mia Ruiz was appointed as the new Dean of Student Success and Support Programs and North County Campus. Dean Ruiz reports directly to Dr. Elizabeth Coria, Superintendent/Vice President of Student Success and Support Programs.

C. List any changes to program service, including changes and improvements, since last year, if applicable.

No changes and/or improvements.

D. List changes to program in the last year in reference to relevant statutory authority/program regulation and related compliance issues, if any.

The District has continued to comply will relevant statutory regulations. As reported in last year's annual report, it is important to note that the District continues to comply with all COVID-19 regulations and guidance by the respective agencies/departments at the local, state and federal level.

The North County Campus has continued to meet the minimum standards as an educational center as defined by the California Post-Secondary Education Commission (C.P.E.C.) and as required by the Chancellor's Office for Center Funding by maintaining an on-site administrator, offering programs leading to certificates or degrees to be conferred by the parent institution, and by achieving a minimum of 1,000 FTES annually.

During this reporting period, the North County Campus did not meet the minimum of the 1,000 FTES to meet the threshold for a campus center. The shortfall of FTES in student enrollment was due to the impact of the COVID-19 Pandemic.

As the COVID –19 Pandemic restrictions ease, this change has allowed the District to increase face-to-face instruction both on campus and community sites. This has allowed the North County Campus to strategically move forward in ensuring the site generates the 1,000 FTES to continue being eligible as a center.

- II. ANNUAL PROGRAM SUPPORT OF DISTRICT'S <u>MISSION STATEMENT</u>, <u>INSTITUTIONAL</u>

 GOALS, INSTITUTIONAL OBJECTIVES, AND/OR INSTITUTIONAL LEARNING OUTCOMES
 - A. Provide updates, if any, in how your program addresses or helps to achieve the District's Mission Statement in the last year.
 - Dr. Escobedo continues to collaborate with the leads to strategically plan for the areas that she is responsible: Continuing Education/Noncredit Programs, Student Success and Development and English as a Second Language, Library and Learning Services, and Student Success Centers. Dr. Escobedo has the administrative responsibility of the North County Campus in Paso Robles. The strategic plans are aligned with the District's mission statement. Please note that outside of the North County Campus, the programs listed above are located on both the San Luis Obispo and North County campuses.
 - B. Provide updates, if any, to how your program addresses or helps to achieve the District's <u>Institutional Goals and Objectives</u>, and/or operational planning initiatives in the last year.
 - C. Institutional Goal 1: Access Increase student access to higher education.
 - D. *Institutional Goal 2*: Completion Increase the number of students earning an Associate Degree including Associate Degrees for Transfer (ADT), credentials, certificates, or specific job-orientated skill sets.
 - E. *Institutional Goal 3:* Transfer Increase the number of students who transfer annually to a California State University (CSU) or University of California (UC).
 - F. *Institutional Goal 4:* Unit Accumulation Decrease the average number of units accumulated by Cuesta College students.
 - G. *Institutional Goal 5:* Workforce Increase the proportion of exiting students who report being employed in their field of study.
 - As Dean, Dr. Escobedo continues to collaborate and support District-wide departments that have direct and indirect impact on overall student success from the Office of Instruction and Student Success and Support Programs to Administrative Services.

The North County Campus is home to various departments and collectively they have a direct and indirect impact on *Institutional Goals 1 through 5* with the objective to ensure the students have access to educational opportunities. The North County Campus maintains the following student support programs: Dean's Office, Enrollment Services, Financial Aid, Counseling, Monarch Center, CaFE (CalWORKs, Extended Opportunity Programs and Services, Foster Youth and Cooperative Agencies Resources for Education), Continuing Education (Noncredit Emeritus, Career Technical Education, and Adults with Disabilities, High School Equivalency Certification), Disabled Students Programs and Services (DSPS), Student Health Center, Student Success Center (free tutoring), Library, Veterans' Center, Student Life and Leadership/Cultural Center, Bookstore and Campus Police.

III. ANNUAL MEASUREMENTS, ANALYSIS AND IMPROVEMENTS

Programs are often impacted by institutional or other organizational change. Please review program-relevant institutional data sources, such as institutional enrollment trends, which along with some other relevant program data, is available on the SLOCCCD Institutional Research website. Other organizational or departmental measurements may provide useful information for planning in your program; please describe those measurements and the data below.

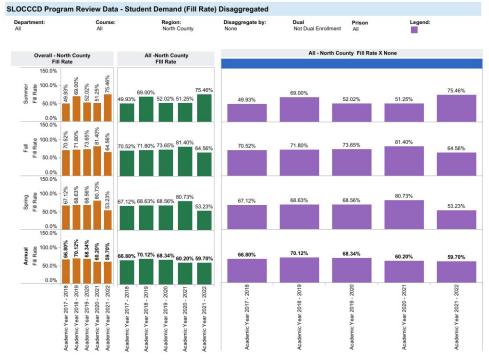
A. Data Summary:

Describe data collection tool(s) used.

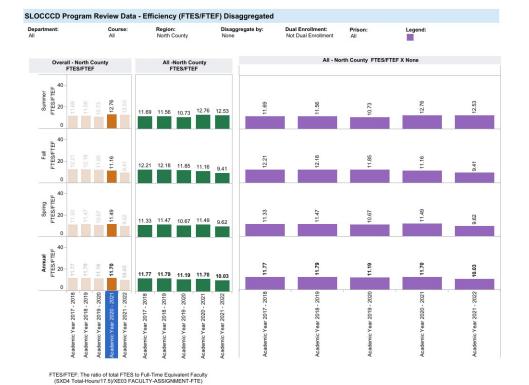
The COVID-19 Pandemic has had a significant impact on the overall course offerings, FTES, and Enrollment on the North County Campus. In the fall 2022, there was an increase in in-person course offerings that continued to grow in spring 2023.



Enrollment: Duplicated count of students who completed greater than 0 units in positive attendance courses or were present on census for all other accounting methods.



Fill Rate: The ratio of enrollments to class limits. Cross listed class limits are adjusted appropriately.



B. Data Interpretation:

As the COVID-19 Pandemic has continued during this reporting period, so have the challenges in student enrollment for the District. However, the North County

Campus saw a significant increase in student enrollment. The largest area that has grown in student enrollment is in the noncredit area offered by the Continuing Education Department.

 Recommend any changes and updates to program based on the analysis above.
 For elements that require funding, complete the Resource Plan Worksheet (download from this folder) and review the Resource Allocation Rubric

None

- IV. ANNUAL PROGRAM OUTCOMES (ASOS AND SSOS), ASSESSMENT AND IMPROVEMENTS
 Your program has established either Administrative Service Outcomes or Student Service
 Outcomes. Those outcomes are assessed and tracked in the Course or Program Assessment
 Summary. Review CPAS documents for ASO or SSO assessment results for program
 outcomes.
 - A. Describe any results from improvement efforts arising from ASO or SSO assessment in the last year.
 - B. The North County Campus Student Learning Outcomes have been reviewed and updated. The two Student Learning Outcomes to highlight from the previous that continue to be assessed and tracked are as follows:
 - C. **Student Learning Outcome 1:** Meet the benchmark of 1,000 FTES as established by the C.P.E.C. to maintain a "site status". According to the District's Institutional Research Office, during the reporting period, 2020-2021, the North County Campus generated **300.38 FTES;** current reports indicate that for 2021-2022, the North County Campus is now at **662.40 FTES.** We are making progress to meet the 1,000 FTES benchmark for the center.
 - D. **Student Learning Outcome 4:** The second edition of the North County Campus Associate Degrees for Transfer (ADTs) will be completed at the end of the 2021 spring Semester. The decision has been made not to continue with the North County Campus ADTs specifically for the North County Campus. The framework of Guided Pathways and Areas of Study are well under way with general education course patterns, or to specific academic programs. An additional strategy is the development of the Student Success Teams that are focused on student success with multiple layers of support across instructional and student support and success areas.
 - E. Recommend changes and updates to program based on assessment of program outcomes. For elements that require funding, complete the Resource Plan Worksheet (download from this folder) and review the Resource Allocation Rubric.

V. ANTICIPATED SERVICE CHALLENGES/CHANGES

Provide a brief description of challenges or changes anticipated in the next year and any needs that have emerged as a consequence.

Suggested Elements:

- A. Regulatory changes
- B. Internal and external organizational changes Since the reorganization/restructure of 2020, Dr. Escobedo continues to have oversight of the following areas:
 - Administrative oversight of the North County Campus
 - Continuing Education and Emeritus College (Noncredit)
 - Student Success Centers (Tutoring Services)
 - Student Development and Success (Credit) and English as a Second Language (Non-Credit)
 - Library and Learning Resources
- C. Student and staff demographic changes
- D. Community economic changes workforce demands
- E. Role of technology for information, service delivery and data retrieval
- F. Providing service to multiple off-campus sites

Dr. Escobedo continues to be the administrator over the four areas/departments that provide services to San Luis Obispo, Paso Robles, South County Center, and community sites.

G. Anticipated staffing changes/retirements

VI. OVERALL BUDGET IMPLICATIONS

Provide a brief description of the immediate budget request(s) made in your Resource Plan (download from this folder) (after having reviewed the Resource Allocation Rubric). These elements will be reflected in the District planning and budget process.

Elements:

A. Personnel

None

B. Equipment/furniture (other than technology)

The request for equipment, furniture, and classroom items are centered around the upgrades in classrooms and labs in the Patricia Fox Math and Science Building. This building is one of the oldest building located on the North County Campus and could benefit from some upgrades in classroom and lab spaces to meet the needs of students and instruction.

C. Technology

Technology upgrades for some of the classroom spaces are currently being identified by the IT staff and have recognized funding via the Developing Hispanic Serving Institution — Title V Grant.

D. Facilities

The facilities requests outlined in the Resource Plan are in the areas of classroom upgrades in biology, astronomy, and chemistry.

SIGNATURE PAGE

Director(s), Manager(s), and/or Staff Associated with the Program

Student Success and Support Programs, College Centers and Administrative Services Programs: All full-time director(s), managers, faculty and/or classified staff in the program must sign this form.

Mia Ruiz, Dean Student Success an	nd Support Programs Mia Ruiz	3/10/2023
Name	Signature	Date

⁹ San Luis Obispo County Community College District Non-Instructional Annual Program Planning Worksheet Approved Document to be Used for Submission Spring, March 6, 2023

UNIT: **North County Campus** CLUSTER: **Administrative Services** Requests Made in Prior Year: 2022

Resource Allocation Rubric (please review while preparing this Worksheet) ACCIC Standards

Strategic Plan (where to find the Institutional Goals and Objectives)

<u>Institutional Standards of Achievement</u>

Institutional Learning Outcomes

						institutional Learning Outcomes	
Rank	Program (Prefix)	Item/Description	Cost (est.)	Funded?	Source of Funding:	Impact on Program if item was	Comments (Optional)
						No outdoor lighting for walking path to	
1	Astronomy	New LED light bulbs outside and rope LED lights	\$ 200.00	No		Astronomy shelter	
	ŕ					Existing autoclave is over a decade old	
2	Biology	Autoclave	\$ 20,000.00	No		and corroded	
			,			Workaround in Microbiology and	
3	Biology	Gas stove	\$ 1,200.00	Yes	NCC General Funds	Physiology classes	
	- 57		, , , , , , , , , , , , , , , , , , , ,			Culture tube media dispenser and	
4	Biology	Peristaltic Pump	\$ 8,000.00	No		accessories needed for labs	
-			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Portable power source for demos during	
5	Physical Sciences	Portable power source	\$ 6,000.00	No		outreach events	
6	Physical Sciences	ADA retrofit new legs (8) for two rear tables	\$ 500.00	No		ADA retrofit -new legs only - 2 rear tables in N2409 for better clearance of wheelchair armrests	Scientific; previous vendor no longer has same color matching
							Work done in-house - Cost for
_						ADA retrofit, rewire electrical in tables as	,
7	Physical Sciences	ADA retrofit, rewire electrical in tables	\$ 2,000.00	No		needed in N2409	Facilities
8	Physical Sciences	ADA retrofit, new chairs as needed	\$ 2,500.00	No		ADA retrofit, 8 new chairs as needed in N2409	
- 6	Filysical Sciences	ADA Tetront, new chairs as needed	\$ 2,300.00	INO		N2440 - Need better acoustics for lecture	
9	Biology	Improve acoustics NCC - Soundproof wall between	\$ 20,000.00	No		rooms	
						N2438 - Class next door can often be heard very clearly and disturbs other	
10	Biology	Improve acoustics NCC - Soundproof wall between	\$ 20,000.00	No		class	

UNIT: North County Campus
CLUSTER: Studer Administrative Services
Year for the Resource Requests: 2023

Resource Allocation Rubric (please review while preparing this Worksheet)

ACCJC Standards

Strategic Plan Initiatives (where to find the Institutional Goals and Objectives)

Institutional Standards of Achievement

Institutional Learning Outcomes

						Institutional Learnin	ig Outcomes		
								Location (be as specific as	
Rank	Program (Prefix)	Item/Description	Cost (est.)	Item Category	Instructional	Frequency	Time Frame	possible)	Justification
Null	Trogram (Trenx)	recitiy Description	COSt (CSt.)	item cutegory	<u>inistructional</u>	requency	Time Traine	possible	Help students and campus visitors identify the facility and
1	Ag Plant Science	Signage around the Plant Science facility	\$ 2,000.00	Equipment	Non-Instructional	One-time	Immediate (Next Year or Sooner)	N5300	find particular locations
-	Ag i fant Science	Signage around the Francischee raciney	2,000.00	Equipment	Tron motractional	One time	inimediate (real real of source)	115500	Helps maintain equipment and minimize depreciation
2	Ag Plant Science	Tractor canopy	\$ 1,000.00	Facility	Non-Instructional	One-time	Immediate (Next Year or Sooner)	N5300	costs and maintenance costs
			,	,				1	Equipment that would make the courses able to meet
									students learning objectives in a more timely manner
3	Ag Plant Science	Drying Oven for Soil	\$ 5,000.00	Equipment	Instructional	One-time	Immediate (Next Year or Sooner)	N5300	(closer to lecture)
		, ,					,		,
									To make it easier for deliveries to the Plant Science facility
4	Ag Plant Science	Install 30ft manual rolling gate for rear entrance	\$ 2,500.00	Facility	Non-Instructional	One-time	Immediate (Next Year or Sooner)	N5300	(and for plant sale and maintenance operations)
		Work benches, storage for inside the Shop							Equipment such as work benches, and storage to make the
5	Ag Plant Science	Building	\$ 3,500.00	Equipment	Non-Instructional	One-time	Immediate (Next Year or Sooner)	N5300	shop building more useful
									A place to keep some of the larger equipment, minimize
6	Ag Plant Science	Pole Barn	\$ 18,000.00	Facility	Non-Instructional	One-time	Intermediate (2 to 4 years)	N5300	depreciation costs
									Greenhouses can get very hot in the summer and can pose
									some safety considerations when the weather gets very
7	Ag Plant Science	Greenhouse ventilation	\$ 24,000.00	Facility	Non-Instructional	One-time	Immediate (Next Year or Sooner)	N5300	warm
									To allow for automatic watering and other equipment that
8	Ag Plant Science	Electrical out to the Raised beds	\$ 4,500.00	Facility	Non-Instructional	One-time	Intermediate (2 to 4 years)	N5300	helps maintain the plants
		New LED light bulbs outside and rope LED lights							
9	Astronomy	mounted on underside of shelves	\$200.0	D Equipment	Instructional	One-time	Immediate (Next Year or Sooner)	NCC Telescope Shelter	Needs lighting
40	n: 1		400 000 0						
10	Biology	Autoclave	\$20,000.0	D Equipment	Instructional	One-time	Immediate (Next Year or Sooner)	NCC Biology Lab	Existing autoclave is over a decade old and corroded
4.4	Distant	Peristaltic Pump	¢0.000.0	2 5	to store at a set	One-time	Immediate (Next Year or Sooner)	NGC Biology Lab	Culture tube media dispenser and accessories needed for labs
11	Biology	Peristanic Pump	\$8,000.0	D Equipment	Instructional	One-time	illillediate (Next Year of Sooner)	NCC BIOlogy Lab	Idus
12	Physical Sciences	Portable power source	\$6,000,0	D Equipment	Instructional	One-time	Immediate (Next Year or Sooner)	N2406	Portable power source for demos during outreach events
12	Filysical Sciences	Fortable power source	30,000.0	Lquipment	ilisti uctional	One-time	illillediate (Next Teal of 300HeT)	112400	Fortable power source for defilos dufflig outreach events
									Would prefer to get ADA Lab Table legs packages from
									Flinn Scientific; previous vendor no longer has same color
									matching. ADA retrofit -new legs only - 2 rear tables in
13	Physical Sciences	ADA retrofit new legs (8) for two rear tables	\$500.0) Facility	Instructional	One-time	Long-Term (5+ years)	N2409	N2409 for better clearance of wheelchair armrests
		<u> </u>		,					Work done in-house - Cost for rewiring would be absorbed
									by Facilities. ADA retrofit, rewire electrical in tables as
14	Physical Sciences	ADA retrofit, rewire electrical in tables	\$2,000.0	D Facility	Instructional	One-time	Long-Term (5+ years)	N2409	needed in N2409
15	Physical Sciences	ADA retrofit, new chairs as needed	\$2,500.0) Facility	Instructional	One-time	Long-Term (5+ years)	N2409	ADA retrofit, 8 new chairs as needed in N2409
	,	Improve acoustics NCC - Soundproof wall		· ·					
16	Biology	between classrooms	\$20,000.0	D Facility	Instructional	One-time	Immediate (Next Year or Sooner)	N2440	N2440 - Need better acoustics for lecture rooms
		Improve acoustics NCC - Soundproof wall							N2438 - Class next door can often be heard very clearly
17	Biology	between rooms	\$20,000.0	D Facility	Instructional	One-time	Immediate (Next Year or Sooner)	N2438	and disturbs other class
									Improves general safety and ADA access for students
		Pathway connecting telescope shelter to	1						without vehicles using arm braces, motorized chairs, and
18	Astronomy	common area	50,00) Facility	Instructional	One-time	Immediate (Next Year or Sooner)	NCC Telescope Shelter	wheelchairs
19	ALL	2nd Projector and screen in N2401	2000	D Equipment	Instructional	One-time	Long-Term (5+ years)	Fox Building N2401	
20	Student Success Center	Window from supervisor to writing center	750) Facility	Instructional	One-time	One-time	Student Success Center	