

New Campus Center Near Completion | 2018

# 2018 COMPREHENSIVE PROGRAM PLANNING & REVIEW North County Campus

### **Prepared By:**

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### STUDENT SERVICES COMPREHENSIVE PROGRAM PLANNING AND REVIEW (CPPR)

Only to be completed by those programs scheduled for the year according to the institutional comprehensive planning cycle (i.e. every two or five years).

| Program: North County Campus          | Planning Year: 2018                                  |
|---------------------------------------|--|
| Last Year CPPR Completed: 2013 - 2014 | Unit: North County Campus                            |
|                                       | <b>Cluster:</b> Student Services and College Centers |

### NARRATIVE: STUDENT SERVICES CPPR

Please use the following narrative outline:

### I. GENERAL PROGRAM INFORMATION

### A. Program mission (optional).

The North County Campus does not have an official "mission"; rather, it supports the overall mission of Cuesta College.

### B. Brief history of the program.

In 1991, Cuesta College Educational and Facilities Master Plans identified the need to establish a North County Campus in order to provide the residents of the North County region an opportunity to obtain a college degree.

The North County Campus officially opened its doors in 1998 on a 105-acre site in Paso Robles to 1,300 students. That Fall Semester 100 courses were offered across 30 disciplines, with 75 staff and faculty teaching out of four modular buildings (with two additional modular buildings added in 2000).

In September 2003, the first permanent building was completed, and is known as the Patricia D. Fox Allied Health, Math and Sciences 2400 Building. The second permanent building was completed in 2011, and is known as the Dale and Mary Schwartz Learning Resource Center, 3100 and 3200 building.

San Luis Obispo County voters approved Measure L Bond in 2014, providing the funding for a new North County Campus Center, due to be completed in May 2018.

## C. Include the broad history of the program and significant changes/improvements since the last Program Review.

The landscape of the North County Campus has changed significantly since the last CPPR was completed, with a focus on the following areas:

- Leadership
- Passage of Measure L Bond
- Development of a Plant Science Facility
- Development and offering of six Associate Degrees for Transfer Programs
- Early Start Summer Program (now known as Quick Start)
- ¡ZOOM! Program
- Connect@Cuesta Program
- Designation as a "Hispanic Serving Institution"

Please see below for additional details on the various changes and improvements that occurred on the North County Campus during the last program review period:

#### i. Leadership

The leadership for the North County Campus has changed significantly since the last CPPR.

In June 2014, Dr. Gary Rubin, JD, the interim Dean for the North County Campus and South County Center, fulfilled his position and returned back to the classroom as a full-time faculty member.

In July 2014, Dr. Maria T. Escobedo, was hired as the permanent Dean of the North County Campus and South County Center.

Sandee McLaughlin, Assistant Superintendent/Vice President of Student Services and College Centers then retired in June 2015 after a 30-year career at Cuesta College.

In July 2015, Pat Ewin served as the Interim Assistant Superintendent/Vice President of Student Services and College Centers until Dr. Mark Sanchez was hired for the permanent position in May 2016.

Additionally, during this timeframe there has been a change in the faculty leadership, also known as the North County Campus Cluster Coordinators. Most currently, the five faculty North County Cluster Coordinators are:

- Dr. Elizabeth Lobo, Biology
- Jodi Meyer, Mathematics
- Sean Boling, English
- Beth-Ann Dumas, Communications
- Dr. Gary Rubin, Business Education

### ii. Measure L Bond

In November 2014 Cuesta College put forth a \$275 million bond on the San Luis Obispo ballet known as Measure L Bond to help support repairs, renovations, technology upgrades, and pay debt retirements to Cuesta College for both the San Luis Campus and the North County Campus. The bond passed, which allowed the college to move forward with the goals outlined in the overall bond projects.

The bond was separated in four distinctive issuances:

### First Issuance: Spring 2015 | \$75 Million

The funds from the first issuance of the Measure L Bond will fund the following projects:

- New Instructional Building on the San Luis Obispo Campus (completed January 2018)
- Building of the North County Campus Center (expected completion May 2018)
- Repairs & Upgrades to the San Luis Obispo Campus:
  - Roofing, HVAC, Infrastructure, and Utilities
  - Aquatic Center
  - 21<sup>st</sup> Century Technology Upgrades
- Debt retirement for capital and construction projects



Dr. Stork, President, at Groundbreaking Event May 28, 2016



North County Campus Center Top Out Ceremony | 2017 In the August 2016, the various student services departments were relocated to the new modular buildings pending the construction and completion of the new Campus Center.



Temporary Modular Buildings

As the writing of this report, the first issuance is nearly completed for the North County Campus. The North County Campus Center is scheduled to be finished at the end of the 2018 Spring Semester, and ready to open before the start of the 2018 Summer Session.

The Campus Center will house various student support services programs and departments, three instructional classrooms, campus dinning, public safety, conference rooms, and the Dean's Office.

### Second Issuance: 2018 | \$72 Million

Funds from the second issuance of the Measure L Bond will fund the following projects:

- R & B Schultz Early Childhood Center on the North County Campus
- Quad / Courtyard for the North County Campus
- New Aquatics Center for the San Luis Obispo Campus
- Data Center for the San Luis Obispo Campus
- Campus Center Design for the San Luis Obispo Campus
- Parking Lot South & Monument for the North County Campus
- Repairs & Upgrades to the San Luis Obispo Campus:

- Hollister Adobe Stabilization
- ADA Site Upgrades
- HVAC, Infrastructure, and Utilities
- Wayfinding Signage
- Asphalt Upgrades
- 21<sup>st</sup> Century Technology Upgrades
- Debt retirement for capital and construction projects

Third Issuance: 2021 | \$67 Million

Funds from the third issuance of the Measure L Bond will fund the following projects:

- Trades & Technology Design for the North County Campus
- Campus Center Construction for the San Luis Obispo Campus
- Repairs & Upgrades to the San Luis Obispo Campus:
  - Hollister Adobe Stabilization
  - ADA Site Upgrades
  - Roofing, HVAC, Infrastructure, and Utilities
  - Wayfinding Signage
  - Asphalt Upgrades
- 21<sup>st</sup> Century Technology Upgrades

Fourth Issuance: 2024 | \$61 Million

Funds from the fourth issuance of the Measure L Bond will fund the following projects:

- Trades & Technology Construction for the North County Campus
- Parking Lot 10 North for the North County Campus
- Sewer Replacement for the San Luis Obispo Campus
- 21<sup>st</sup> Century Technology Upgrades for the San Luis Obispo Campus

#### iii. North County Campus Plant Science Facility (Greenhouses):

In early 2017, Cuesta College received funding from the Strong Workforce Initiative to support Career Technical Education (CTE) academic programs.

Cuesta College designated the funding to support the North County Campus Plant Science Facility and enhance the agricultural course offerings. In addition, in collaboration with the Dean of the North County Campus and South County Center, North County Campus Foundation funds were allocated to assist with this project.



Plant Science Facilities | Greenhouses & Prep for Raised Beds | Greenhouse Interior

In the 2017 fall semester, the Plant Science Facility was completed and students began to take courses in *Introduction to Soil Science* and *Introduction to Plant Science*. In the 2018 Spring Semester, two additional courses are being offered: *Introduction to Soil Science* and *Plant Propagation and Production*.

The site includes three greenhouses, raised planter beds, and a large shade structure which provides students a working laboratory. Where they can take what they are learning in the classroom to practical application.

### iv. North County Campus Associate for Degrees for Transfer (ADTs)

In the Spring of 2016, Dr. Deborah Wulff, Vice President of Academic Affairs, led a team to develop six associated degrees for transfer that are exclusive to the North County Campus.

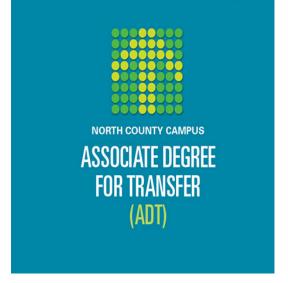
The leadership team under Dr. Wulff included Academic Deans Dr. Jason Curtis, Dr. Pamela Ralston, and Dr. John Cascamo; North County Cluster Coordinators Beth-Ann Dumas, Sean Boling, Richard Taylor, Gary Rubin, and Praveen Babu; designated counselors; and Dr. Maria T. Escobedo, Dean of the North County Campus and South County Center.

The goal of creating the six ADTs was to provide the students of the North County Campus with the opportunity to complete their associates degrees as they plan to transfer to a four-year university within close proximity to where they reside, thereby, meeting the needs of the North County region.

At the completion of the project, six Associates Degrees for Transfer (ADTs)

were identified for the North County Campus, and fully implemented in the 2017 Fall Semester. Those programs include:

- Agriculture Business
- Business Administration
- Communication Studies
- Psychology
- Sociology
- Administration of Justice



North County Campus Associate Degree for Transfer Program

### v. Early Start Summer Program (currently known as Quick Start)

In the Spring of 2015, under the leadership of Dr. Escobedo, the Cuesta College Early Start Pilot Program was implemented to assist students with summer accelerated instruction in order to assist them with the completion of their remedial level courses in mathematics.

In collaboration with Marie Larson, Division Chair for Mathematics, and Richard Taylor, North County Campus Mathematics Faculty, the Early Start Program was made possible.

In the Fall of 2015, the pilot program was institutionalized and included as part of the Basic Skills Initiative Plan, and the program was rebranded as the "Quick Start Program".

## Cuesta QuickStart

### QuickStart for English and Math

### vi. ¡ZOOM! First-Year Experience Program

In Fall of 2016, the Basic Skills Initiative Plan began implementing the first cohort group of students on the North County Campus to the ¡ZOOM! First Year Experience program.

The goal of the ¡ZOOM! program is provide comprehensive student support services and academic instruction to ensure their success as students transition into their collegiate courses and experience.

The program includes supportive services such as: student success coaches; selected faculty support assigned to the program; embedded tutoring in Mathematics and English courses; and participation in student workshops, each designed to help the students succeed on their educational journey.

### Welcome to the



### **First Year Experience!**

### vii. Connect@Cuesta

Connect@Cuesta is a unique opportunity for Cuesta College to welcome incoming students and their parents, as well as provide workshops for both to better prepare their student for college.

Events for Connect@Cuesta were held at the North County and San Luis Obispo campuses, with Dr. Anthony Gutierrez, Coordinator for Student Life and Leadership, and Dr. Maria T. Escobedo, Dean of the North County Campus and South County Center, acting as the leads with support from student services staff and faculty from across the campuses.

During this reporting period, Connect@Cuesta and ¡ZOOM! First-Year

Programs collaborated, and held on orientation for all incoming students.

Moving forward, the Connect@Cuesta events will be led by Jeffery Wallace, Director of Outreach, Orientation, and Success Activities.



### Are you a first time Cuesta College student?

New to San Luis Obispo or to Cuesta College? Want to meet other new students while learning about the college in a fun and interactive way?

Please see <u>Appendix E</u> for additional details on the 2017 Connect@Cuesta event.

### viii. Hispanic Serving Institution Designation (HSI)

In early 2016, Dr. Escobedo, in collaboration with Janet Shepard, Director of Grants, Dr. Ryan Cartnal, Director of Institutional Research, and Patrick Scott, Director of Financial Aid, collaborated to gather student demographic data and applied to the U.S. Department of Education for the designation as a Hispanic Serving Institution (HSI).



Cuesta College received the prestigious HSI designation by the U.S. Department of Education in 2016, and became a member of the Hispanic Association of Colleges and University Association.

The HSI designation is important because it recognizes that 25% and above

of the student population at Cuesta College is Hispanic (a minority and underserved population), and positioned the college to apply and compete for federal grants designed to service such students, such as Title V and Title III federal funds, and various state grants, thereby ensuring appropriate student services are designed to support **all** Cuesta College students in their educational journeys.

### D. Describe how the Program Review was conducted and who was involved.

Dr. Maria T. Escobedo, Dean of the North County Campus and South County Center, is the administrator responsible for the completion of the Comprehensive Program Planning and Review Report (CPPR).

Additional support for the development of the CPPR is provided by Nicole Grant, the Dean's Administrative Assistant, in gathering accurate information that supports the report.

The information gathered for this report was retrieved from the various institutional departments, such as Academic Affairs, Student Services departments, Administrative Services, and Institutional Research, to name a few.

### II. PROGRAM SUPPORT OF DISTRICT'S <u>MISSION STATEMENT</u>, <u>INSTITUTIONAL</u> <u>GOALS, INSTITUTIONAL OBJECTIVES</u>, AND/OR <u>INSTITUTIONAL LEARNING</u> <u>OUTCOMES</u>

Identify how your program address or helps to archive the <u>District's Mission</u> <u>Statement</u>.

Cuesta College's Mission is "an inclusive institution that inspires a diverse student populations to achieve their educational goals. We effectively support students in their efforts to improve foundational skills, earn certificates or associate degrees, transfer to four-year institutions, and advance in the workforce. Through innovative and challenging learning opportunities, Cuesta College enhances lives by promoting student, intellectual, personal, and professional growth. We prepare students to become engaged citizens in our increasingly complex communities and world."

The North County Campus supports the college's mission by ensuring comparable and equitable services are provided to campus community in academic course offerings, direct student services, public safety, and faculty leadership. Identify how your program addresses or helps the District to achieve its institutional Goals and Objectives, and/or operational planning initiatives.

### Institutional Goal 1: Completion

*Increase the rates of completion for degrees, certificates, and transferreadiness overall for all students.* 

The following are the initiatives that have been designed and implemented on the North County Campus to support the rates of completion of academic programs:

### i. North County Campus Associate Degrees for Transfer

In the fall of 2016, the first set of Associate for degrees for Transfer were implemented.

These six areas of studies were designed for students who reside in the North County region to complete their degrees without having to travel to the San Luis Obispo campus as the College Leadership recognizes the challenges our students experience in traveling to the San Luis Obispo campus to complete their educational goals.

### ii. ¡ZOOM! First Year Experience Program

The ¡Zoom! First-Year Experience Program was designed to assist firstyear students by providing comprehensive student support services aimed at enhancing their chances of successfully completing their transition into the college's social and academic environment.

Students in the ¡Zoom! Program receive access to academic success coaches, tutoring, faculty mentors, a dedicated counselor, and free textbooks for Math, English, and College Success Studies courses, and participate in success workshops designed around key areas such as time management, study skills, career exploration, and campus engagement.

### iii. Quick Start Program (Original Name: Early Start Summer Program)

The Early Start Pilot Program was designed to provide students who were placed below transfer-level math skills with free workshops in an effort to bring them up to speed.

In the fall of 2016, the program was funded by the Basic Skills Initiative and the name was changed to the "Quick Start Program".

With the additional financial support for the program, students who test into remedial level Math and English can participate in these free summer workshops to enhance their basic skills and move toward enrolling in college level courses.

### iv. Enhanced Tutoring and Library Services

The North County Campus Student Success Center has seen a change in leadership, and as a result has enhanced its services designed to provide academic support for students.

The Center now provides extended tutoring hours, expanded tutoring in to various areas of study, and has held finals study-a-thons and mid-term tutoring services.

Additionally, the Student Success Center and the Library have begun to partner around various events, and the library is now open during the same hours as the special study / tutoring events held by the Student Success Center.

Students now have the opportunity to utilize support from the library staff to support their academics. The Library has student computers, individual and group study areas, support provided by Librarians, and most importantly an area when they can focus on their academics.

### Institutional Goal 2: Access

Increase student access to higher education.

The North County Campus has increased student access to higher education by expanding the number of course offerings on campus, providing dual enrollment opportunities for students, promoting the Cuesta Promise Scholarship, engaging with the community, hosting events on the North County Campus, and as a 2017 recipient of the Innovative Grant Award.

Please see below for additional details on how the North County Campus supported Institutional Goal 2:

### i. Enhanced Non-Credit Course Offerings

In an effort to increase student access to higher education, the North County Campus expanded its offerings of non-credit courses in the areas of English as a Second Language (ESL) and Emeritus College Programs. The increase in these course offerings had a direct impact on the increase in student enrollment, as evidenced by the office of Institutional Research (*Appendix B*).

According to the Institutional Research Daily Reports, the North County Campus saw an 11.6% increase in student enrollment of Summer Semester courses from 2016 to 2017; an increase of 2.9% for students enrolling in Fall Semester courses from 2017 to 2018; and a 10.4% increase in enrollment of students in Spring Semester courses from 2017 to 2018.

The ESL non-credit courses are provided free to the public, and provide a pathway for non-traditional students to gain basic skills that enhance and expand their employment and educational opportunities.

The Emeritus College Program provides the opportunity for retirees to continue their education as lifelong learners. The program offers courses in various areas such as art appreciation, composing your life story, creative writing, and drawing.

### ii. Dual Enrollment

In 2015, Cuesta College received funding from the California Community College Chancellor's Office for the implementation of Dual Enrollment.

The program provides high school students (grades 9-12) in San Luis Obispo County with the opportunity to enroll in the college level courses being taught at their high schools.

Since its inception in 2014, the Dual Enrollment Program has grown significantly, and continues to provide students of San Luis Obispo County with free educational opportunities thereby increasing their chances to obtain an Associates Degree and/or transfer to a four-year institution.

|                  | 2014 - 2015 | 2015 - 2016 | 2016 - 2017 | 2017 - 2018 |
|------------------|-------------|-------------|-------------|-------------|
| Course(s)        | 1           | 9           | 21          | 34          |
| Sections Offered | 26          | 92          | 152         | 206         |

### Dual Enrollment Data

### **Dual Student Enrollment by Region (Duplicated)**

| Region 2014 - 2015 | 2015 - 2016 | 2016 - 2017 | 2017 - 2018 |
|--------------------|-------------|-------------|-------------|
|--------------------|-------------|-------------|-------------|

| North County    | 0   | 646   | 1,461 | 1,436 |
|-----------------|-----|-------|-------|-------|
| South County    | 518 | 568   | 685   | 1,054 |
| San Luis Obispo | 0   | 574   | 667   | 608   |
| Total           | 518 | 1,788 | 2,813 | 3,564 |

Please see <u>Appendix C</u> for additional details on dual enrollment.

### iii. Cuesta College Promise Scholarship

In 2015, Cuesta College received a \$3 million private donation that was designed to pay for the first-year enrollment fees of all San Luis Obispo County high school graduates who attended Cuesta College.

The financial barrier that students face to pay for enrolling in college is now eliminated, and has increased access to higher education to our local high school graduates.

### iv. Community Engagement

Campus-wide outreach activities are conducted by various programs and / or departments to promote the academic programs offered at the college.

The new position of Enrollment Success Specialist (ESS) was designed to have a presence in the high schools, at community events, and to assist with on-campus events. This position reports directly report to Erin Lastreto, Director of Assessment and Student Success and Support Program, and has been instrumental in the outreach to the North County region.

Additionally, Dr. Escobedo's engagement in the community has been of great benefit in promoting the academic programs and services offered on the North County Campus.

### v. North County Campus Outreach Events

During this reporting period, establishing partnerships with local elementary, middle school, and high school counselors was a priority in developing programming for our local students. As a result, three events designed to expose students to a college environment were held on the North County Campus:

San Miguel Lillian Larson Elementary School Visit

On April 16, 2016, students from the San Miguel Lillian Larson Elementary School attended a half-day college visit.

### Pleasant Valley and Shandon Middle School Visit

On November 14, 2015, students from Pleasant Valley and Shandon Middle School attended a half-day college visit.

### Paso Robles High School Career Expo

On May 26 2017, students from Paso Robles High School participated in a half-day Career Expo. The students attended various career workshops, which provided them the opportunity to hear and speak with various professionals in such areas as: Accounting, Criminal Justice, Medical Careers, Firefighting, Art, Architecture/Construction, and Business.

Please see <u>Appendix F</u>, <u>Appendix G</u>, and <u>Appendix H</u> for additional details on these events.

### vi. Innovative Grant Award

Cuesta College, in partnership with Paso Robles High School, was awarded a \$2 million Innovation in Higher Education grant by the California Department of Finance in recognition for their efforts around increasing student access to higher education.

The award specifically recognized Cuesta's plans to expand their Dual Enrollment Program at Paso Robles High School and create a new Associate Degree for Transfer program specific to the North County Campus.

These programs, in combination with the Cuesta Promise Scholarship, will position students to obtain their Associates Degree and become transfer ready to a four-year institution one year after completing high school – all tuition free – resulting in degree attainment at no cost for our students in the San Luis Obispo community.

### Institutional Goal 3: Partnerships

Develop and sustain collaborative projects and partnerships with the community's educational institutions, civic organizations, businesses, and industries.

Dr. Maria T. Escobedo, Dean of the North County Campus and South County Center, has continued to deepen relationships with the North County community through participation on various boards and associations, supporting the local community at large, and engagement with community members who act as strong ambassadors and advocates for the North County Campus.

Please see below for additional details on how the North County Campus has developed and sustained partnerships with the community's educational institutions, civic institutions, businesses, and industries.

### i. Educational Institutions

### Paso Robles City and Superintendent's Community Monthly Meetings

Dr. Maria Escobedo, Dean, North County Campus and South County Center, and Dr. Gil Stork, President of Cuesta College, attend a monthly meeting hosted by Chris Williams, Paso Robles Superintendent, in conjunction with leaders from the City of Paso Robles.

The meetings consist of sharing current initiatives across the three entities that impact the Paso Robles community-at-large, with a focus on the educational needs of the of the community.

### ii. Civic Intuitions

### Food Bank Services

In 2016, Cuesta College entered into a partnership with the San Luis Obispo Food Bank to establish a Food Bank distribution site at both the North County and the San Luis Obispo Campuses.

The partnership supports the challenges that our students at Cuesta College face in food insecurities, and in addition to providing food to our students, Cuesta supports the community who benefit from using the food distribution sites on campus.

### iii. Businesses & Industries

### Paso Robles Chamber of Commerce

In January of 2015, Dr. Maria Escobedo, Dean, North County Campus and South County Center, was elected to serve on the Board of Directors for the Paso Robles Chamber of Commerce. Dr. Escobedo is currently serving her second term as a board member, which is due to expire in December of 2018.

Additionally, she has served as Chair of the Women in Business Committee (WIB) of the Chamber. The WIB Committee hosts various monthly educational workshops designed to provide support and resources for women in business.

The WIB Committee also raises funds to support scholarships for the graduating seniors from Paso Robles High School, and for women returning to pursue their higher education at Cuesta College.

#### Hispanic Business Association

Since 2014, Dr. Maria Escobedo, Dean, North County Campus and South County Center, has been a member of Paso Robles Hispanic Business Association. The association provides business and community resources to local Hispanic owned businesses.

#### iv. Additional Community Support

#### North County Campus Ambassadors

The North County Campus Ambassadors are a long-standing group of community members that act as strong supporters and advocates for the students of the North County Campus. They are engaged in campus events such as the Meet and Greets held at the beginning of the Fall and Spring Semesters, Cuesta College Retirees events, and fundraising.

A key event led by the North County Campus Ambassadors is the December Gift Giving, a tradition they have continued for over 15 years.



North County Amabassadors December Gift Giving Event, 2017

17 San Luis Obispo County Community College District Student Services Comprehensive Program Planning & Review Approved Document to be Used for Submission Spring 2018, March 6, 2018 Each year the lead North County Campus Ambassadors seek community financial support to purchase Christmas gifts for 12 - 16 students and their family members identified from the College's Cal-Works, Extended Opportunity Programs & Services, and Veteran's Center students.

Each student and their family members receive a plethora of gifts to unwrap for Christmas with the hope of invoking the holiday spirit, and ensuring the students know they are supported not only by the college, but by their community too.

### Institutional Goal 4: Facilities and Technology

Integrate and improve facilities and technology to support student learning and the innovations needed to serve its diverse communities.

The North County Campus was able to integrate and improve its facilities and technologies to support student learning in the following ways:

### i. Facilities

### New Campus Center

The passage of the Measure L Bond provided Cuesta College with the unique opportunity improve its facilities at both the San Luis Obispo and North County Campuses.

In May 2018, the North County Campus will open the new Campus Center, which will provide students and the community with a state of the art facility for enhanced educational opportunities.

### Plant Science Facility

In 2017 Cuesta College received funding to open a Plant Science Facility on the North County Campus. The availability of the facility expanded the agricultural course offerings, resulting in a new Associate Degree for Transfer program in Agriculture Business, and an Associate Degree program in Agriculture Plant Science. Students from the North County region can now earn either degree within close proximity to their residence and no longer have to travel to the San Luis Obispo campus to earn these degrees.

### ii. Technology

### Expanded Wi-Fi Access

In addition to funding for the new Campus Center on the North County Campus, funding from the Measure L Bond brought Wi-Fi accessibility to the campus community. Students' use of electronic devices are now the norm and not the exception as the campus continues to meet the technological needs of its community.

### Identify how your program helps students achieve Institutional Learning Outcomes, if applicable.

Dr. Escobedo, Dean of the North County Campus and South County Center participates in the following committees and stakeholder groups:

- President's Cabinet and Management Senate
- College Council (Central Committee)
- Enrollment Management
- Co-Chair of the Institutional Program, Plan and Review Committee
- Outreach and Student Support and Success Committees
- Management Professional Development (Standing Committee)
- North County Cluster Coordinators Team
- Accreditation Steering Committee
- Guided Pathways Steering Committee
- Vice President of Academic Affairs and Academic Deans Group

As a result of her cross-campus engagement and participation, the North County Campus and South County Center students and site needs are continuously at the forefront of the discussions and planning to ensure the academic programs and student services are comparable and equitable at the respective sites.

### III. PROGRAM DATA ANALYSIS AND PROGRAM-SPECIFIC MEASUREMENTS

This should be an update on the data analysis from the last CPPR

Program data is available on the <u>SLOCCCD Institutional Research and Assessment</u> <u>website.</u> Two sources of data were used to analyze the progress of the North County Campus against the goals set from the last CPPR:

- North County Campus Enrollment FTES, and Sections Offered Data
- Tracking of Services Provided at the North County Campus

Please see below for additional details and analysis of the data below:

### 1. North County Campus Data

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 (not a President, Chancellor, or Superintendent); offering programs leading to certificates or degrees to be conferred by the parent institution; and by achieving a minimum of 1,000 FTES annually.

| Academic Year | FTES     | Enrollment | Sections<br>Offered |
|---------------|----------|------------|---------------------|
| 2013 - 2014   | 1,460.3  | 10,167     | 413                 |
| 2014 - 2015   | 1,306.69 | 9,268      | 397                 |
| 2015 - 2016   | 1,355.5  | 9,707      | 434                 |
| 2016 - 2017   | 1,411.16 | 10,314     | 451                 |
| 2017 - 2018   | 1,548.43 | 10,344     | 490                 |

Source: Cuesta College Institutional Research Office

### 2. North County Campus Student Services

The Student Services staff directly report to Dr. Escobedo and they provide direct support to the Admissions and Records, Counseling, Financial Aid, Cashier's Offices and Student Life and Leadership Associated Students of Cuesta College. In addition, they provide support to future and current students and the community-at-large regarding inquiries and guidance on the processes to enroll at Cuesta College.

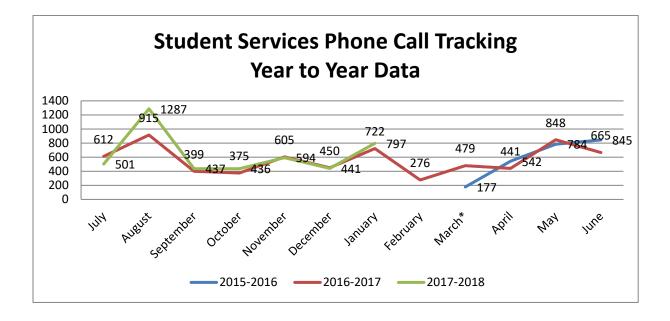
In the summer of 2014, the Dr. Maria Escobedo, Dean, North County Campus and South County Center, requested the Student Services staff to begin tracking the student traffic within the Student Services area in order to assess the peaks and valleys of student traffic.

The following is an overview of the total overall services provided by year (<u>Appendix D</u>).

### Student Services Phone Call Tracking Data

| 2015-20    | 16       |              | 2016-20    | 17       |              | 2017-20    | )18      |
|------------|----------|--------------|------------|----------|--------------|------------|----------|
| Month      | Totals   |              | Month      | Totals   |              | Month      | Totals   |
| July       |          |              | July       | 612      |              | July       | 501      |
| August     |          |              | August     | 915      |              | August     | 1287     |
| September  |          |              | September  | 399      |              | September  | 437      |
| October    |          |              | October    | 375      |              | October    | 436      |
| November   |          |              | November   | 605      |              | November   | 594      |
| December   |          |              | December   | 450      |              | December   | 441      |
| January    |          |              | January    | 722      |              | January    | 797      |
| February   |          |              | February   | 276      |              | February   |          |
| March*     | 177      |              | March      | 479      |              | March      |          |
| April      | 542      |              | April      | 441      |              | April      |          |
| May        | 784      |              | May        | 848      |              | May        |          |
| June       | 845      |              | June       | 665      |              | June       |          |
| Academic Y | r. Total | <u>2,348</u> | Academic Y | r. Total | <u>6,787</u> | Academic Y | r. Total |

\* Phone tracking began mid-March 2016



**Other Relevant Program Data (optional)** 

Please provide any other data you think is relevant to your program, such as State or National Certification exam results, or other data unique to your program.

Since the last CPPR was completed, two campus-wide surveys were conducted:

- Hanover Research County-Wide Programming Survey (October 2017)
- Catalyst Consulting Marketing Research Project (October / November 2017)

Please see below for summaries and key findings from each survey:

### 1. Hanover Research: County-Wide Programming Survey Analysis (October 2017)

In the 2017 fall semester, a team from the Hanover Research administered a county-wide survey of "community members and prospective students of Cuesta College and their interest in taking courses, including preferences for course formats, lengths, and locations. A total of 417 participants were surveyed; however, only 403 were included in the overall analysis.

The comprehensive report results were presented to both to the President's Cabinet Leadership Team and the Board of Trustees. It is important to note that some of the key findings in the South County Survey mirror that of the County-Wide Survey in the areas of: increasing awareness of the Promise Scholarship and Emeritus College courses; an increasing the on-line course offerings; preference for short courses; and courses offered on weekends.

The following are the key findings from the survey:

i. Almost all respondents (95%) are at least moderately likely to take a course at Cuesta College in the future.

76% of respondents indicated enrollment would be primarily impacted by the types of courses offered and the times in which they are offered, with former Cuesta students significantly more likely to take another course in the future.

### ii. Raising parents' awareness of the Promise Scholarship could potentially increase course enrollment at Cuesta College.

Only 11% of respondents with children ages 20 years or younger were familiar with the Cuesta College Promise Scholarship; however, 85% agree the scholarship program would increase the likelihood of their child attending Cuesta.

## iii. The Emeritus College Program could potentially meet the personal development needs of senior community members.

61% of respondents 50 years of age or older are interested in the Emeritus College Program, and 89% of residents in Arroyo Grande (where the South County Campus is located) showing interest in taking courses.

### iv. Respondents are primarily interested in non-credit courses that focus on personal enrichment and development.

More than three-quarters of respondents (82%) prefer non-credit courses, with 63% specifically interested in personal development courses.

v. Despite a general inclination for non-credit courses, younger respondents and respondents with middle-level income are somewhat interested in earning a certificate.

42% of all respondents indicate an interest in earning a certificate, and rises to 46% - 56% for respondents ages 20 - 50.

### vi. Courses on computer skills and business may gain traction, especially from older and wealthier respondents.

69% of respondents indicate an interest in taking computer skills and business courses, with the 51 - 65 age group and those with a higher income showing substantial interest for these types of course.

### vii. Respondents generally prefer short courses and courses offered on the weekend.

73% of respondents prefer weekend courses (versus 10% - 25% who prefer various times of the work week). Additionally, 58% of respondents prefer non-credit courses that are no more than two weeks in length.

#### viii. Cuesta College may consider expanding online course offerings.

87% of respondents indicated a preference for online or distance education, with 80% indicating a preference for completely online courses.

#### The Hanover Research County-Wide Survey results can be read in full here.

#### 2. Catalyst Consulting: Market Research Project (November 2017)

In October and November 2017, a team from Catalyst Consulting conducted a Market Research Project on behalf of Cuesta College. Interviews with focus groups comprised of current Cuesta faculty/staff, students, and community members occurred from October 30 – November 2, 2017 with a total of 81 participants.

The goal of the survey was to "gather opinions and suggestions about Cuesta College's current and future marketing efforts; the "Cuesta Brand"; the best ways to reach diverse populations; and effective ways to promote a compelling, positive image and message about Cuesta College". (Catalyst Summary Report & Compiled Responses, p. 1).

The following are key findings from the Market Research Project:

### i. There is a deep appreciation and affection for community colleges in general, and for Cuesta College particularly.

53% of responses to the question "What is your impression of Cuesta College" responded positively, citing the educational and cultural opportunities, rigorous curriculum, and high quality instruction as key reasons for their support.

### ii. Cuesta College is underrated, underutilized, and under-promoted.

81% of responses to the question "In the past six months, have you seen or heard about Cuesta in print ads? In the news?" had seen Cuesta in the news, with the majority (33%) having seen Cuesta on TV or heard on the radio; however, only 3% of the responses to the question "What is the best way for Cuesta to communicate with you?" indicated that TV or radio ads would be successful.

16% of responses indicated a preference for Cuesta to engage with the community directly, such as attending various community events, hosting open houses, or supporting local high schools' sporting events, as opposed to print or direct marketing.

### iii. Taglines, branding, and messaging about Cuesta should be "action" or "growth" oriented, speak to success, and emphasize quality.

69% of responses to the question "When you hear "Come as You Are", what comes to mind?" were negative, with several participants referencing the band Nirvana's song of the same name, or various church related slogans instead of an association with Cuesta.

Students, staff/faculty, and the community would rather see transformative or aspirational messaging and branding around Cuesta. Specifically, 35% of responses to the question "What messages or concepts do you most like?" focused on the quality, success, and growth students achieve by being part of

the Cuesta community, with an additional 23% focused on the quality of education and support provided to all students.

However, 62% of responses voiced concern at the Marketing Office's ability to contribute towards that goal, specifically citing that the lack of staff and funding as prohibitory to improving the messaging and branding of Cuesta.

### iv. Stigma-reduction marketing is needed.

50% of responses to the questions "What would keep you or a family member from attending classes at Cuesta?" and "Why did your friends not come to Cuesta?" identified five main areas that would prevent or hinder their choice to attend Cuesta College, and provide a clear roadmap for the college to address:

- Coursework
- Cost
- Availability
- Accreditation Concerns
- Reputation / Stigma

### IV. PROGRAM OUTCOMES, ASSESSMENT AND IMPROVEMENTS: NARRATIVE

### A. Summarize assessment results for program outcomes.

Assessing the needs of the North County Campus is driven by using quantitative data collected by the Student Services staff, and analyzed by Dr. Maria T. Escobedo, Dean of the North County Campus and South County Center, to ensure the needs of students and the community are met.

The key metrics collected and analyzed by the Student Services staff and Dr. Escobedo include:

- Direct Student Services
- Institutional Research Office Trends on Student Enrollment
- Course Offerings
- FTES

The assessment of qualitative data is also essential in meeting the needs of the North County Campus and North County region as some efforts cannot always be measured with immediate results. These areas of focus include:

- Enhancing Academic Programs and Courses (e.g. Agriculture Plant Science, ADTs)
- Outreach Activities
- Establish and Creating New External Partnerships
- Community Engagement
- Student Engagement

• Student Access to Higher Education

In 2017, Cuesta College leveraged two independent surveys to assess the needs of the community and provide the qualitative analysis required for future planning.

The first survey was conducted in October 2017 by Hanover Research Group, and the County Wide Programming Survey brought awareness to the needs of the community and how they want to engage with Cuesta.

The college has already begun to address some of the key findings from the initial survey, such as increasing distance education course offerings; designing and planning for short-term courses between semesters and on weekends; increasing marketing for the Promise Scholarship; and increasing outreach activities county-wide.

Additionally, in October and November 2017, Catalyst Consulting performed a Market Research Project, also with the goal of assessing the needs of the community and how they wished to engage with Cuesta.

The key findings from the Market Research Project align with some of the key findings from the Hanover Research Group County Wide Programming Survey, highlighting the need for increased marketing of all of the academic programs and services which Cuesta College offers to its community.

- B. Describe improvement efforts that have resulted from SLO assessment. N/A
- C. Recommend additional improvements to the program based on assessment of outcomes and progress towards Institutional Goals and Objectives and/or Institutional Learning Outcomes.

None

- D. Recommend changes and updates to program funding based on assessment of program outcomes.
  - For elements that require funding, complete Section D <u>Resource Plan</u> Funding Requests.
  - For faculty hiring needs, see Section H Faculty Prioritization Process.

# E. Identify and describe any budget requests that are related to student learning outcomes assessment results or institutional/programmatic objectives.

The items identified in the Resource plan are all aligned to the student learning outcomes in instruction, direct student services, and meeting the needs of the campus community and community-at-large.

Please see below for an overview of the areas of staffing, instructional equipment and supplies, and facilities, and <u>Appendix I</u> (2018 Resource Plan Worksheets) for further detail on these budget requests.

### I. Staffing

### Student Services

The Student Services staff provide direct support and guidance to all current students, potential students, multiple campus departments, and the community. To help meet the needs of students, staff / faculty, and the community, the Student Services staff position should increase from a 50% part-time to a 75% part-time role in order to meet the needs of an increased student enrollment.

### Mental Health

The need to hire a full-time Mental Health Services staff is critical to meet the needs of student issues that arise while they are on their path of obtaining their academic program. Currently, the Student Health Services Office has experienced a shortage of staff, and as a result, the North County Campus has been without a Mental Health Therapist. Given the ever-changing climate in mental health illness it is critical students for students to have a place where they can receive support.

### Campus Security

The need to hire a second full-time Police Officer on the North County Campus is critical. The landscape of the North County Campus is growing in student enrollment and campus structures. The North County Campus only has one full-time police officer which is not sufficient to cover all of the needs of public safety for the campus community.

### IT Staff

The need to hire a full-time IT staff designated to the North County Campus is critical as the new Campus Center is scheduled to open at the end of the 2018 spring semester. This new building will now house an estimated of 21 sites that will house computers, printers, and other technology requiring servicing.

### II. Instructional Equipment/Supplies

The North County Campus Cluster Coordinators have been instrumental in identifying the needs for their various areas, such as replacing outdated instructional equipment in multiple classrooms in the Fox Building, and equipment needed to meet the needs of the new Plant Science Facility (greenhouses) to expand the agriculture courses.

### III. Facilities

Dr. Maria T. Escobedo and the North County Cluster Coordinators have identified multiple facility needs for the North County Campus to meet the needs of students, staff, and faculty:

- Create an Active Teach Technology and Innovative Center for faculty
- Create a walking path for the campus community to promote health and wellness
- Upgrades to current classrooms to meet the needs of teaching and student learning

### V. ANTICIPATED SERVICE CHALLENGES/CHANGES

### Suggested Elements:

### A. Student demographic changes

In 2015, Cuesta College was designed as a Hispanic Serving Institution whereby 25% of the overall student enrollment are Hispanic/Latino. The North County Campus Hispanic student population increased from 38.69% (Fall 2013) to 44.90% (Fall 2016), a 6.21% in three years.

Since the last CPPR was completed, the student demographics have changed and will continue to change; therefore, the approach and strategies to teaching, student programming, and delivery of services need to be aligned to meet the needs of the change in our student population.

### B. Anticipated staffing changes/retirements

It is critical for the academic success of students that the North County Campus have adequate faculty staffing; this ensures courses required of students to meet their academic goals are offered, and that their academic needs are being met.

Additionally, adequate classified staffing for the North County Campus is important to ensure students are provided with the resources and support required to be successful in the educational endeavors.

### VI. PROGRAM DEVELOPMENT FORECAST

### Suggested Elements:

### A. Description of forecasted program development and objectives, based on information collected in I-IV

### B. Support for Institutional Goals and Objectives and Objectives

The strategies and programming designed for the growth of the North County Campus need to be intentional, and support the goal of increasing the opportunities for the community to access higher education by providing pathways for students to complete their own education goals.

For example, the implementation of the next phase of ADTs and outreach programming to current and prospective students provides opportunities for the community to access higher education, especially when focused on high school graduates, returning students, lifelong learners, and ESL Students.

Additionally, external partnerships with local businesses, non-profits, the Chamber of Commerce, K-12 educational institutions, and city and county entities will continue to increase the awareness of the North County Campus, and help the campus meet their institutional goals.

### C. New service coordination and collaboration – internal and external programs

As the North County Campus continues to grow, it is important to plan to develop opportunities to generate revenue for the North County Campus, such as:

### 1. Certified Assessment Center

The New Campus Center will have a state-of-the art assessment center. This center can begin to plan to become a state certified assessment center which would provide the ability for testing in the areas of SAT/ACT; GRE; GWAR, Professional Certification; Proctoring Services; and CBEST, among others.

### 2. Additional Mental Health Support Services

The New Campus Center will house a Student Health Center that will consist of an exam room and two Mental Health Services Offices that can be used by community partners for additional mental health support services.

### 3. Plant Sales

The Plant Science Facility (Greenhouses) will provide the opportunity for the department to sell plants to the community.

### 4. Child Care Services

The North County Campus Children's Center is anticipated to be completed within the next 2 - 3 years, providing the opportunity to increase the number of childcare services for the community.

### 5. Community Events

Enhancing the partnerships with the various non-profit agencies and business to host their various programs on the North County Campus, at a minimal cost.

### D. Staff training/professional development needs

It is important that professional development is at the forefront to ensure all Cuesta employees are continuously learning best practices in student learning strategies, student engagement, customer service, technology, and wellness.

### VII. OVERALL BUDGET IMPLICATIONS

Will be reflected in district planning and budget process

### Elements:

### A. Personnel

The Resource Plan (<u>Appendix I</u>) outlines the positions and estimated costs which are identified as a need for the North County Campus. Those include:

- Student Services staff (increase time from 50% to 75%)
- Police Officer
- IT Full-Time staff
- Mental Health Services provider

### B. Equipment/furniture (other than technology)

As outlined in the Resource Plan (<u>Appendix I</u>), outdated instructional equipment needs to be replaced in the Fox Building.

### C. Technology

As outlined in the Resource plan (<u>Appendix I</u>), the following technology requires replacement:

- Older custom classroom AV systems
- Polycom cart
- AV videoconferencing

### D. Facilities

As outlined in the Resource Plan (<u>Appendix I</u>), the following facilities require replacement or upgrades:

- Creating an Active Teach Technology and Innovative Center for faculty
- Creating a walking path for all of the campus community to promote health and wellness
- Upgrades to current classrooms to meet the needs of teaching and student learning

### **SIGNATURE PAGE**

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

Instructional Programs: All full-time faculty in the program must sign this form. If needed, provide an extra signature line for each additional full-time faculty member in the program. If there is no full-time faculty associated with the program, then the part-time faculty in the program should sign. If applicable, please indicate lead faculty member for program after printing his/her name.

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

| Division Chair/Director Name | Signature | Date |
|------------------------------|-----------|------|
| Name                         | Signature | Date |

### SURVEY

Please take 15 minutes to complete the IPPR Survey. Your assessment will serve to help us make the form and process better.

Thanks,

The IPPR Committee

Survey Link: <a href="https://www.surveymonkey.com/r/9JXNBQD">https://www.surveymonkey.com/r/9JXNBQD</a>

#### Appendix A:

#### North County Campus Associate Degree for Transfer Program



#### ADMINISTRATION OF JUSTICE (EVENING PROGRAM)

The Criminal Justice Program studies the activities and operations of law enforcement agencies, the courts and correctional agencies. The public and social policy implications associated with operating the criminal justice system are also explored. Criminal Justice careers offer individuals a rewarding opportunity to serve the public safeguard constitutional rights and actively meet the needs of the community

5:00-6:20

7:00-9:50

Online

Online

CJ 224

|           | Monday   | Tuesday   | Wednesday | Thursday  | Units |
|-----------|----------|-----------|-----------|-----------|-------|
| 5:00-6:50 | MATH 236 | ENGL 201A | MATH 236  | ENGL 201A | 7     |
| 7:00-9:50 |          | CJ 206    | FMST 212  | COMM 201  | 9     |
|           |          |           |           |           | 16    |

|           | Monday    | Tuesday  | Wednesday | Thursday | Units |
|-----------|-----------|----------|-----------|----------|-------|
| 5:00-6:50 | ENGL 201B | SOC 201A | ENGL 201B | SOC 201A | 7     |
| 7:00-9:50 |           | CJ 208   | CJ 210    | MUS 237  | 9     |
|           |           |          |           |          | 16    |

| SECOND FALL SEMESTER |            |             |             |          |       |
|----------------------|------------|-------------|-------------|----------|-------|
|                      | Monday     | Tuesday     | Wednesday   | Thursday | Units |
| 5:00-6:20            | POLS 202   | BIO 211     | POLS 202    | BIO 211  | 6     |
| 6:30-8:00            |            | LAB FOR BIO | LAB FOR BIO |          | -     |
| 7:00-9:50            | CJ 202     |             |             | CJ 204   | 6     |
| Online               |            | AR          | T 200       |          | 3     |
|                      |            |             |             |          | 15    |
|                      |            |             |             |          |       |
| SECOND S             | PRING SEME | ISTER       |             |          |       |
|                      | Monday     | Tuesday     | Wednesday   | Thursday | Units |

HIST 207B

CJ 228

FMST 214

OCEN 210



## ssociate Degree <u>Complete</u> your Iransfer

ust two years 6 ADTs exclusively ou can complete

# at the North County ampus

Buena Vista Di esta College 591 591

seling Office unseling Offi North Col San Luis ( 591-62411 546-31383



**NORTH COUNTY CAMPUS ASSOCIATE DEGREE** FOR TRANSFER (ADT)



34 San Luis Obispo County Community College District Student Services Comprehensive Program Planning & Review Approved Document to be Used for Submission Spring 2018, March 6, 2018

HIST 207B

3

6

3

3 15



ADT (A.A. for Transfer and A.S. for

Transfer) California community colleges offer the Associate Degrees for Transfer

to the California State Üniversity sytem.

This includes Associate in Arts (AA-T) and

Associate in Science (AS-T) degrees.

These degrees are designed to provide

a clear pathway to a CSU major and

community college students who are awarded an AA-T or AS-T degree are

guaranteed admission with junior standing

in to the CSU system and given priority admission consideration to their local CSU

campus or to a program that is deemed

similar to their community college major. This priority does not guarantee admission

to specific majors or campuses. Consult

with the Cuesta College Transfer Center

notification deadlines.

or 90 quarter credits.

following

for mandatory application, evaluation and

AA-T or AS-T are able to complete their

remaining requirements for the 120-credits

baccalaureate degree within 60 semester

ADT Requirements: Students pursuing

required to complete a minimum of 12.0

credits in residence at Cuesta College.

Completion of 60 semester credits

the Associate Degree for Transfer are also

or 90 quarter credits that are eligible

for transfer to the California State

University, including both of the

>> The California State Univer

>> A minimum of 18 semester

🔁 A minimum overall grade point average of 2.0.

A "C" or better grade in all courses

required for the major or area of

emphasis; a "P" (Pass) grade is not

an acceptable grade for courses in

the major. External exams such as

Advanced Placement, etc. are not

subject to this grade restriction.

**General Education Breadt** Requirements (CSU GE) or

Intersegmental General Ed

Transfer Curriculum (IGET)

or 27 quarter credits in a m

area of emphasis, as deter

by the community college district.

Students who have been awarded an

baccalaureate degree. California

### Complete your Associate Degree for Transfer in just two years!

Cuesta College now offers six Associate Degrees for Transfer (ADTs) that you can complete entirely at the North County Campus within a two-year period. The following ADT courses have been outlined for you, as a clear pathway to earning your degree!

COMMUNICATION STUDIES

#### AGRICULTURE BUSINESS

The AS-T in Agriculture Business is designed for students wanting in-depth knowledge of the core agriculture business fundamentals, emphasizing chemistry, accounting, economics, sales, and computer applications as they apply to agriculture businesses. This knowledge and skill set comprise the components necessary to work successfully within an agribusiness environment or transfer to a four-year agribusiness program.

|             | Monday    | Wednesday | Friday      | Units |
|-------------|-----------|-----------|-------------|-------|
| 9:30-10:50  | BUS 245AG | BUS 245AG |             | 3     |
| 11:00-12:30 | MATH 242  | MATH 242  | MATH<br>242 | 5     |
| 1:00-2:30   | NUTR 210  | NUTR 210  |             | 3     |
| 3:00-4:50   | ENGL 201A | ENGL 201A |             | 4     |
|             |           |           |             | 15    |

#### IST SPRI Monday Wednesday Units 8:00-9:20 HIST 207A HIST 207A 3 MATH 255 9:30-10:50 MATH 255 2 11:00-12:30 ECON 201A ECON 201A 3 ENGL 201C 1:00-2:50 **ENGL 201C** 4 3:30-4:50 BIO 220 BIO 220 3 16

|         | SECOND FAL  | L SEMESTER |            |       |
|---------|-------------|------------|------------|-------|
| sity    |             | Monday     | Wednesday  | Units |
| the     | 8:00-9:20   | ART 200    | ART 200    | 3     |
| ucation | 9:30-10:50  | COMM 201   | COMM 201   | 3     |
| ), and  | 11:00-12:20 | ECON 201AG | ECON 201AG | 3     |
| credits | 1:30-3:20   | MATH 247   | MATH 247   | 4     |
| ajor or | 3:30-4:50   | BUS 241AG  | BUS 241AG  | 3     |
| nined   |             |            |            | 16    |

|             | Monday     | Wednesda  |
|-------------|------------|-----------|
| 9:00-10:50  | BUS 251    | BUS 251   |
| 11:00-12:50 | BUS 218    | BUS 218   |
| 1:30-2:50   | CHEM 210FL | CHEM 210F |
| 3:00-3:50   | CHEM 210FL |           |
| 3:00-5:50   |            | CHEM 210  |
| 4:00-6:50   | MUS 237    |           |
| Online      | POLS 202   |           |
|             |            |           |

BUSINESS ADMINISTRATION

FIRST FALL SEMESTER

9:30-10:50

1:00-12:30

1:00-2:30

3:00-4:50

RST SPR

8:00-9:20

9:30-10:50

11:00-12:30

:00-2:50

3:30-4:50

8:00-9:20

9:30-10:50

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8:00-10:50

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4:00-6:50

Dnline

1:00-12:50

nline

1:00-12:20

Monday

BUS 245

MATH 242

NUTR 210

ENGL 201A

Monday

HIST 207A

MATH 255

ECON 201A

ENGL 2010

**OCEN 210** 

Monday

ART 200

COMM 201

BUS 201A

MATH 247

Monday

BIO 212

BUS 218

BUS 201B

MUS 237

POLS 202

ECON 2018

ECOND FALL SEMESTER

Business Administration is a broad area encompassing accounting, law, economics, global trade, financial markets, computer information systems, business communications and marketing. Study in this area explores the theories, history, principles, practices, ethics and technologies governing contemporary issues in a global business environment. This program is designed to provide a basic overview of all subject matter and is preparatory lower division coursework for a bachelor's degree

Wednesday

BUS 245

MATH 242

**NUTR 210** 

ENGL 201A

Wednesday

HIST 207A

MATH 255

ECON 201A

ENGL 201C

**OCEN 210** 

Wednesday

**ART 200** 

COMM 201

BUS 201A

MATH 247

Wednesday

BI0 212L

BUS 218

BUS 2018

Friday Units

MATH 5

242

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3

4

15

Units

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3

4

3

16

Units

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4

4

3

17

Units

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4

4

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3

18

The Communication Studies program compels students to explore the communication theories, strategies, and skills needed to succeed in our complex and diverse world. Courses focus on improving social, cultural, professional, and personal experiences through the understanding and applied practice of communication. Through the study and practice of communication, students will become more competent communicators in their professional and personal lives.

|             | Tuesday   | Thursday  | Units |
|-------------|-----------|-----------|-------|
| 8:00-9:20   | MUS 237   | MUS 237   | 3     |
| 9:30-10:50  | PSYC 201  | PSYC 201  | 3     |
| 11:00-12:20 | MATH 236  | MATH 236  | 3     |
| 1:00-2:30   | COMM 210  | COMM 210  | 3     |
| 3:00-4:50   | ENGL 201A | ENGL 201A | 4     |
|             |           |           | 16    |

| FIRST SPRI  | NG SEMESTER |             |       |
|-------------|-------------|-------------|-------|
|             | Tuesday     | Thursday    | Units |
| 8:00-9:20   | HIST 207B   | HIST 207B   | 3     |
| 9:30-10:50  | BIO 211     | BIO 211     | 3     |
| 11:00-12:20 | MATH 232    | MATH 232    | 3     |
| 1:00-2:30   | LAB FOR BIO | LAB FOR BIO | -     |
| 3:00-4:50   | COMM 201    | COMM 201    | 3     |
| Online      | ENGL 2018   |             | 4     |
|             |             |             | 16    |

| SECOND FALL SEMESTER |          |          |      |  |
|----------------------|----------|----------|------|--|
|                      | Tuesday  | Thursday | Unit |  |
| 8:00-9:20            | POLS 202 | POLS 202 | 3    |  |
| 11:00-12:20          | COMM 230 | COMM 230 | 3    |  |
| 1:30-3:50            | SPAN 201 | SPAN 201 | 5    |  |
| Online               | COMM 212 |          | 3    |  |
|                      |          |          | 14   |  |

|             | Tuesday   | Thursday  | Units |
|-------------|-----------|-----------|-------|
| 9:30-10:50  | HIST 204A | HIST 204A | 3     |
| 11:00-12:20 | ASTR 210  | ASTR 210  | 3     |
| 1:30-3:50   | SPAN 202  | SPAN 202  | 5     |
| Online      | COM       | M 280     | 3     |
|             |           |           | 14    |

#### PSYCHOLOGY

Psychology is the scientific study of behavior and mental processes that provide the basis of life experience. Students learn to examine psychological processes from multiple perspectives and apply psychological principles and methods to personal and social issues in ways that promote self-understanding, personal development and effective interpersonal relationships as members of a diverse society

SOCIOLOGY

IRST FALL SEMESTER

8:00-9:20

9:30-10:50

11:00-12:20

1:00-2:30

3:00-4:50

8:00-9:20

9:30-10:20

11:00-12:20

:00-2:30

3:00-4:50

Online

8:00-9:20

9:30-10:50

11:00-12:20

1:30-3:50

Sociology is the study of the human social

organizations, and institutions. The study of

human behavior in social context assists students

to learn who we are, to get closer to the truth

about the social world, and to become aware of

ways to achieve desired social ends. Sociology

stresses the ability to observe, organize and write

clearly, as well as the development of skills in the

Thursday

MUS 237

SOC 201A

MATH 236

COMM 210

ENGL 201A

Thursday

HIST 207B

BIO 211

MATH 232

LAB FOR BIO

Thursday

POLS 202

PSYC 206

SOC 202

SPAN 201

ANTH 203 ANTH 203

ENG 2018

Units

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Units

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analysis of data and in collaborating with others

luesday

MUS 237

SOC 201A

MATH 236

COMM 210

ENGL 201A

Tuesday

HIST 207B

BI0 211

MATH 232

LAB FOR BIO

Tuesday

POLS 202

PSYC 206

SOC 202

SPAN 201

ECOND FALL SEMESTER

behavior and its origins, development,

| FIRST FALL SEMESTER |           |           |       |  |
|---------------------|-----------|-----------|-------|--|
|                     | Tuesday   | Thursday  | Units |  |
| 8:00-9:20           | MUS 237   | MUS 237   | 3     |  |
| 9:30-10:50          | PSYC 201  | PSYC 201  | 3     |  |
| 11:00-12:20         | MATH 236  | MATH 236  | 3     |  |
| 1:00-2:30           | COMM 210  | COMM 210  | 3     |  |
| 3:00-4:50           | ENGL 201A | ENGL 201A | 4     |  |
|                     |           |           | 16    |  |

| FIRST SPRING SEMESTER |             |             |       |  |
|-----------------------|-------------|-------------|-------|--|
|                       | Tuesday     | Thursday    | Units |  |
| 8:00-9:20             | HIST 207B   | HIST 207B   | 3     |  |
| 9:30-10:20            | BIO 211     | BI0 211     | 3     |  |
| 11:00-12:20           | MATH 232    | MATH 232    | 3     |  |
| 1:00-2:30             | LAB FOR BIO | LAB FOR BIO | -     |  |
| 3:00-4:50             | FMST 212    | FMST 212    | 3     |  |
| Online                | ENGL 201B   |             | 4     |  |
|                       |             |             | 16    |  |

| SECOND FALL SEMESTER |          |          |       |  |  |
|----------------------|----------|----------|-------|--|--|
|                      | Tuesday  | Thursday | Units |  |  |
| 8:00-9:20            | POLS 202 | POLS 202 | 3     |  |  |
| 9:30-10:50           | PSYC 206 | PSYC 206 | 3     |  |  |
| 11:00-12:20          | SOC 202  | SOC 202  | 3     |  |  |
| 1:30-3:50            | SPAN 201 | SPAN 201 | 5     |  |  |
|                      |          |          | 14    |  |  |

| SECOND SPRING SEMESTER |          |          |       |  |
|------------------------|----------|----------|-------|--|
|                        | Tuesday  | Thursday | Units |  |
| 8:00-9:20              | PSYC 200 | PSYC 200 | 3     |  |
| 9:30-10:50             | PSYC 233 | PSYC 233 | 3     |  |
| 11:00-12:20            | ASTR 210 | ASTR 210 | 3     |  |
| 1:30-2:50              | GEOG 202 | GEOG 202 | 3     |  |
| Online                 | FMST 214 |          | 3     |  |
|                        |          |          | 15    |  |

| SECOND SE   | RING SEMEST | FR       |       |
|-------------|-------------|----------|-------|
|             | Tuesday     | Thursday | Units |
| 8:00-9:20   | ELECTIVE    | ELECTIVE | 3     |
| 9:30-10:50  | ELECTIVE    | ELECTIVE | 3     |
| 11:00-12:20 | ASTR 210    | ASTR 210 | 3     |
| 1:30-2:50   | GEOG 202    | GEOG 202 | 3     |
| Online      | EMST 214    |          | 3     |

Note for Students: While Cuesta College is committed to offering the courses you will need each semester, it may become necessary to cancel courses in extreme circumstances. In these cases, you should work with a counselor to make an appropriate course substitution to remain on schedule in your program.

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#### Appendix B: Office of Institutional Research Enrollment Data

|                                  | Column Labels 🎝                |                            |                           |                          |                             |                            |                          |
|----------------------------------|--------------------------------|----------------------------|---------------------------|--------------------------|-----------------------------|----------------------------|--------------------------|
| Row Labels                       | 🔼 Academic Year 2011 - 2012 Ac | ademic Year 2012 - 2013 Ac | ademic Year 2013 - 2014 A | cademic Year 2014 - 2015 | Academic Year 2015 - 2016 A | cademic Year 2016 - 2017 A | cademic Year 2017 - 2018 |
| Distance Learning                |                                |                            |                           |                          |                             |                            |                          |
| ⊞Fall                            |                                |                            |                           |                          |                             |                            |                          |
| FTES                             | 318                            | 274.95                     | 276.11                    | 291.49                   | 374.22                      | 396.97                     | 472.4                    |
| Enrollments                      | 2950                           | 2700                       | 2758                      | 2864                     | 3626                        | 3889                       | 454                      |
| Sections Offered                 | 110                            | 102                        | 100                       | 108                      | 136                         | 136                        | 15                       |
| 🗉 S pring                        |                                |                            |                           |                          |                             |                            |                          |
| FTES                             | 314.71                         | 272.1                      | 318.34                    | 343.96                   | 431.38                      | 452.83                     | 571.6                    |
| Enrollments                      | 29 <b>04</b>                   | 2581                       | 3062                      | 3362                     | 4158                        | 4384                       | 552                      |
| Sections Offered                 | 105                            | 90                         | 114                       | 122                      | 148                         | 149                        | 17                       |
| <b>∃Summer</b>                   |                                |                            |                           |                          |                             |                            |                          |
| FTES                             | 101.98                         | 115.57                     | 131.99                    | 196.26                   | 225                         | 218.05                     | 246.6                    |
| Enrollments                      | 961                            | 1129                       | 1299                      | 1939                     | 2165                        | 2169                       | 244                      |
| Sections Offered                 | 33                             | 43                         | 46                        | 73                       | 82                          | 78                         | 8                        |
| Distance Learning FTES           | 734.69                         | 662.62                     | 726.44                    | 831.71                   | 1030.6                      | 1067.85                    | 1290.7                   |
| Distance Learning Enrollments    | 6815                           | 6410                       | 7119                      | 8165                     | <del>994</del> 9            | 10442                      | 1251                     |
| Distance Learning Sections Offer | ed 248                         | 235                        | 260                       | 303                      | 366                         | 363                        | 40                       |
| 🗉 S outh C ounty                 |                                |                            |                           |                          |                             |                            |                          |
|                                  |                                |                            |                           |                          |                             |                            |                          |
| FTES                             | 77.26                          | 52.7                       | 44.24                     | 69.65                    | 73.5                        | 88.21                      | 120.6                    |
| Enrollments                      | 733                            | 520                        | 389                       | 669                      | 776                         | 944                        | 128                      |
| Sections Offered                 | 33                             | 24                         | 24                        | 35                       | 40                          | 50                         | 7                        |
| <b>■Spring</b>                   |                                |                            |                           |                          |                             |                            |                          |
| FTES                             | 74.73                          | 46.65                      | 33.04                     | 84.52                    | 87.28                       | 81.58                      | 64.3                     |
| Enrollments                      | 775                            | 457                        | 295                       | 783                      | 1053                        | 1033                       | 89.                      |
| Sections Offered                 | 40                             | 26                         | 27                        | 45                       | 55                          | 47                         | 5                        |
| 🗉 S u mmer                       |                                |                            |                           |                          |                             |                            |                          |
| FTES                             |                                | 22.33                      | 30.85                     | 16.11                    | 30.05                       | 56.91                      | 32.2                     |
| Enrollments                      |                                | 185                        | 182                       | 129                      | 171                         | 325                        | 27                       |
| Sections Offered                 |                                | 4                          | 4                         | 7                        | 7                           | 12                         | 1                        |
| S outh C ounty FT E S            | 151.99                         | 121.68                     | 108.13                    | 170.28                   | 190.83                      | 226.7                      | 217,2                    |
| South County Enrollments         | 1508                           | 1162                       | 866                       | 1581                     | 2000                        | 2302                       | 246                      |
| South County Sections Offered    | 73                             | 54                         | 55                        | 87                       | 102                         | 109                        | 14                       |
| Total FTES                       | 9021.68                        | 8100.48                    | 7888.47                   | 7720.72                  | 7797.88                     | 7679.83                    | 7660.                    |
| T otal E nrollments              | 74976                          | 64672                      | 62819                     | 61483                    | 62785                       | 63667                      | 6274                     |
| Total Sections Offered           | 2704                           | 2460                       | 2450                      | 2509                     | 2559                        | 2518                       | 259                      |

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### Appendix C: Dual Enrollment, Student Characteristics

| S tudent C harac teris tic | 2014-2015 | 2015-2016 | 2016-2017 | 2017-2018 | INC R E AS E from<br>16-17 to -17-18 |
|----------------------------|-----------|-----------|-----------|-----------|--------------------------------------|
| Enrollment *Duplicated     | 518       | 1,788     | 2,813     | 3,564     | 27%                                  |
| Good Academic S tanding    | 90%       | 85.59%    | N/A       | N/A       |                                      |
| Seek Degree/Transfer       | 9.22%     | 63.88%    | 70.65%    |           |                                      |
| Latinx                     | 35.48%    | 45.72%    | 43.14%    |           |                                      |
| North C ounty              | 0%        | 40.71%    | 59.01%    |           |                                      |
| S outh C ounty             | 100%      | 28.50%    | 22.49%    |           |                                      |
| San Luis Obispo            | 0%        | 30.90%    | 18.87%    |           |                                      |
| Sections Offered           | 26        | 92        | 152       | 208       | 37%                                  |
| Courses                    | 1         | 9         | 21        | 34        | 62%                                  |

#### Appendix C: Dual Enrollment, Schools

| School  | 2014-2015 | 2015-2016 | 2016-2017 | 2017-2018 | % Increase | TOTAL<br>DUPLICATED<br>STUDENTS BYHIGH<br>SCHOOL |
|---|-----------|-----------|-----------|-----------|------------|--|
| Paso Robles   | 0         | 403       | 790       | 873       | 11%        | 2066   |
| Arroyo Grande   | 344       | 350       | 392       | 429       | 9%         | 1515   |
| Central Coast New Tech                                  | 68        | 82        | 115       | 230       | 100%       | 495  |
| Templeton   | 0         | 0         | 259       | 466       | 80%        | 725  |
| SLO **  | 0         | 151       | 191       | 108       | -43%       | 450  |
| CoastUnion  | 0         | 0         | 73        | 89        | 22%        | 162  |
| Atascadero  | 0         | 216       | 369       | 495       | 34%        | 1080   |
| S handon  | 0         | 27        | 43        | 68        | 58%        | 138  |
| Morro Bay   | 0         | 10        | 11        | 20        | 82%        | 41   |
| Nipomo  | 106       | 136       | 178       | 395       | 122%       | 815  |
| Grizzly Youth Academy                                   | 0         | 413       | 392       | 391       | 0%         | 1196   |
| TOTAL DUPLICATED STUDENTS BY YEAR                       | 518       | 1788      | 2813      | 3564      | 27%        | 8683   |
| **SLOHS doesn't include 3rd trimester enrollment in 20. | 17-18     |           |           |           |            |  |

#### Appendix C: Dual Enrollment by Cuesta College Course

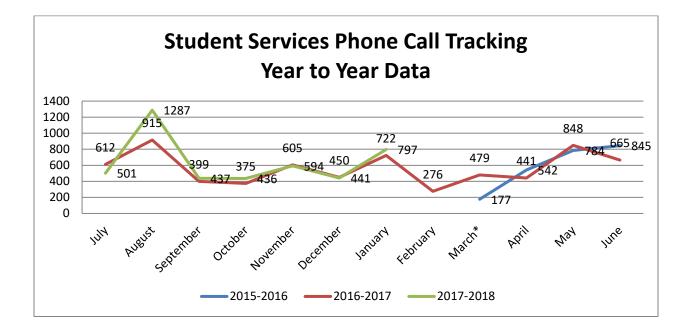
| Cuesta College Course                                     | 2014-2015 | 2015-2016 | 2016-2017 | 2017-2018 | Percentage<br>Increase           | TOTAL DUPLICATED<br>STUDENTS BY<br>PATHWAY |
|---|-----------|-----------|-----------|-----------|----------------------------------|--|
| Ag Mechanics (AGM 221)                                    | 0         | 0         | 0         | 35        | NEW                              | 35   |
| As tronomy (210/210L)                                     | 0         | 0         | 0         | 104       | NE W                             | 104  |
| Athletic Training (KINE 213)                              | 0         | 14        | 10        | 56        | 460%                             | 80   |
| Automotive Tech (ATCH 152/166)**                          | 0         | 195       | 279       | 191       | -32%                             | 665  |
| Biology (BIO 220)   | 0         | 0         | 29        | 32        | 10%                              | 61   |
| Business (BUS 249)  | 0         | 0         | 35        | 57        | 63%                              | 92   |
| Computer Applications (CIS 210)                           | 0         | 0         | 36        | 43        | 19%                              | 79   |
| Computer Info Systems (CIS 201/271)                       | 0         | 0         | 54        | 73        | 35%                              | 127  |
| Computer Network Security (CNET 235)                      | 0         | 0         | 0         | 18        | NE W                             | 18   |
| Construction (CTCH 101/164)                               | 0         | 15        | 47        | 40        | -15%                             | 102  |
| C ulina ry Arts 210                                       | 0         | 0         | 53        | 8         | -85%                             | 61   |
| Drama (DRA 207)   | 0         | 0         | 0         | 17        | NE W                             | 17   |
| Engineering Technology/CAD (ENGR 248/226)                 | 0         | 27        | 183       | 105       | -43%                             | 315  |
| Film, Television, Electronic Media (FTVE 223)             | 0         | 13        | 38        | 52        | 37%                              | 103  |
| Geology 210***  | 0         | 20        | 24        | 0         | Only Offered Every<br>Other Year |  |
| Graphics (ART 256/258)                                    | 0         | 0         | 0         | 214       | NE W                             | 214  |
| History (HIS T 207A/207B)                                 | 0         | 33        | 108       | 95        | -12%                             | 236  |
| Medical Assisting (NRAD 222)                              | 0         | 0         | 0         | 69        | NE W                             | 69   |
| Occupational Work Experience (WEXP 252L)                  | 0         | 0         | 12        | 0         | No Longer Offered                | 12   |
| Personal Development (PEDS 110/111/112/113)               | 518       | 1,471     | 1,751     | 2034      | 16%                              | 5774                                       |
| Physics (PHYS 205A)                                       | 0         | 0         | 0         | 47        | NE W                             | 47   |
| S panish 202  | 0         | 0         | 78        | 137       | 76%                              | 215  |
| Welding (WELD 101, 270A, 270B, 277)                       | 0         | 0         | 76        | 137       | 80%                              | 213  |
| TOTAL DUPLICATED STUDENTS                                 | 0         | 1788      | 2813      | 3564      |                                  | 8683                                       |
| **Automotive does not include SLOHS 3rd trimester in 17-: | 18        |           |           |           |                                  |  |
| ***Geology/Astronomy are offered on every other year      |           |           |           |           |                                  |  |

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| 2015-      | 2016      | Ī     | 2016-     | 2017      | ]     | 2017-     | 2018      |
|------------|-----------|-------|-----------|-----------|-------|-----------|-----------|
| Month      | T otals   |       | Month     | Totals    |       | Month     | Totals    |
| July       |           |       | J uly     | 612       |       | July      | 501       |
| August     |           |       | August    | 915       |       | August    | 1287      |
| S eptember |           |       | September | 399       |       | September | 437       |
| October    |           |       | October   | 375       |       | October   | 436       |
| November   |           |       | November  | 605       |       | November  | 594       |
| December   |           |       | December  | 450       |       | December  | 441       |
| January    |           |       | January   | 722       |       | January   | 797       |
| February   |           |       | February  | 276       |       | February  |           |
| March*     | 177       |       | March     | 479       |       | March     |           |
| April      | 542       |       | April     | 441       |       | April     |           |
| May        | 784       |       | May       | 848       |       | May       |           |
| lune       | 845       |       | June      | 665       |       | June      |           |
| Academic   | Yr. Total | 2,348 | Academic  | Yr. Total | 6,787 | Academic  | Yr. Total |

\*Phone tracking began mid-March 2016



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| SAI                | CUESTA<br>COLLEGE  |
|--------------------|--|
|                    | <b>CONNECT</b><br>acuesta  |
|                    | NORTH COUNTY CAMPUS  |
|                    | WEDNESDAY, AUGUST 16, 2017<br>9:00 TO 12:00 Noon<br>DALLONS HALL, ROOM N3102     |
| 8:30 – 9:00 am     | Check-In - Dallons Hall  |
| 9:00 – 9:20 am     | Welcome/Introductions<br>Dallons Hall, N3102                                     |
| 9:20 – 9:40 am     | Who are We?<br>Beth-Ann Dumas & Jodi Meyer (Faculty)<br>Dallons Hall, N3102      |
| 9:40 –10:10 am     | Faculty Speakers<br>Beth-Ann Dumas & Jodi Meyer<br>Dallons Hall, N3102           |
| 10:10 - 10:20 am   | BREAK  |
| 10:20 - 11:00 am   | How to Navigate to "my Cuesta"<br>Kristina Barckley, N2411<br>Lana Nelson, N2408 |
| 11:00 – 11:40 am   | Quest@Cuesta – Do You Know?<br>(Staff/Groups)                                    |
| 11:40 - 12:00 Noon | Closing/Evaluation/Give-A-Ways<br>Dallons Hall, N3102                            |
|                    |  |



#### San Miguel Lillian Larson Elementary School

## **College Visit**

#### Thursday, April 16, 2015

| Agenda:       | Location: Schwartz Learning Resource Center (Bldg. No. 3100)   |
|---------------|--|
| 9:00          | Arrival Parking Lot 11 – In Front of Fox Building (Bldg. No. 2400)   |
| 9:10 - 9:20   | Welcome - Dr. Maria T. Escobedo, Dean<br>Schwartz Learning Resource Building – Dallons Hall Room 3102  |
| 9:20 - 10:15  | Goal Setting and How to Prepare for College<br>Facilitators: Sandra Contreras and Kristina Barckley, Student Support Office<br>Faculty: Gary Rubin, JD, Business Education |
| 10:15 – 10:25 | Break  |
| 10:25 - 11:00 | How to Pay for College<br>Facilitator: Martha Davis, Financial Aid Office  |
| 11:00 – 11:50 | Student Panel:Nayeli Gonzalez and Maria GonzalezFaculty:Beth-Ann Dumas, Communications   |
| 11:50 – 12:15 | Closing Activities   |
| 12:20         | Departure  |

## Appendix G: Pleasant Valley & Shandon Student Feedback

| Cuesta College North County Campus Outrea   | ch-Pleasant Valley/Shandon Evaluation   | Data Novem  | per 17, 2015   |
|---|---|---|--|
| What did you like best about the campus visit and why?  | Write down four things you learned today about<br>how to prepare for college <i>f</i> university                                | Is this the first<br>visit to Cuesta?<br>Yes or No. If No,<br>how many other<br>visits? | What do you want to<br>study when you go to<br>college/university? |
| The Morning because I met nice people   | I learned how many colleges there are and how fun<br>it is here   | Yes   | Animals  |
| I liked goal setting because she made us feel welcome, and being able to communicate with other schools | Goals, Programs that can help, Finance, How<br>College Helps  | No, 3 visits  | Vet or Horse Trainer   |
| That we had people helping us   | Have goals in life, Try to come to college, Don't<br>have to come to college  | Yes   | B uild C ars   |
| I liked how different people came and taught us about<br>different stuff                                | Good Grades, S tudy Hard, Learn, P ay attention to teacher, Graduate from High S chool  | Yes   | Vet  |
| The Building because they looked modern and authentic   | Make goals, S tudy what you are interested in,<br>make a plan, A-G requirements   | No, 3 visits  | V et Medicine  |
| I liked the visit because I learned more things   | How many colleges there is, Good Grades, Loans,<br>How many colleges there are in this country                                  | No, 3 visits  | yes  |
| I liked how we got to do questions and the teachers gave us free stuff for answering                    | You get money for free if you do certain things to<br>go to college, good grades, make goals, keep<br>trying                    | yes   | l'm not sure   |
| I liked our guest speakers because they got to the point and were fun                                   | How to apply for Financial Aid, What you can<br>complete during college, which classes you can<br>change, A-G requirements      | Yes   | Preforming Arts and<br>Education                                   |
| I liked Campus because I really liked the design  | Good grades, Behave good  | Yes   | E ng ineering or<br>B us iness                                     |
| Vending machine because I was hungry  | Graduate, good grades, loans, start thinking  |   | Teacher  |
| That students see that they can go to college- there are<br>finances available                          | S et goals, sign up with FAFSA, how to pick a<br>career, do well in HS  | Yes   | Thinking of a masters<br>in science education                      |
| The presentation because I know what opportunities and choices I have with college                      | By setting goals you can get further, there is ways<br>to get free college, what my career needs, our<br>steps to enter college | Yes   | Welding  |
| That they helped us kind of get ready for college   | Make goals, Financial Aid, Degrees, College   | No, 2 visits  | Engineering  |

| Cuesta College North County Campus Outrea   | ch-Pleasant Valley/Shandon Evaluation  | Data Novem  | <u>per 17, 2015</u>  |
|---|--|---|--|
| What did you like best about the campus visit and why?  | Write down four things you learned today about<br>how to prepare for college <i>f</i> university   | Is this the first<br>visit to Cuesta?<br>Yes or No. If No,<br>how many other<br>visits? | What do you want to<br>study when you go to<br>college/university?   |
| All the things I learned that I didn't know before  | Have a plan, don't really worry about money,<br>degree, hard work but its worth it   | Yes   | Human S ervices  |
| I liked the presentations because they gave me a lot of information on what to do to get to college                                       | S et goals, good grades, have money, have to<br>apply  | Yes   | Marine Biology   |
| We learned how to get apply to C uesta and to get started thinking about college now  | S ave for college now, apply soon, talk to parents<br>about college, figure out what you want to be  | Yes   | Human S ervices<br>(education)                                       |
| I liked it because they gave us great explanations for each of<br>the subjects, and the teachers that were talking were kind              | Never give up, finish high school, keep going just a<br>little bit more, learn more on the topic you want to<br>master or degree in          | Yes   | l don't know   |
| Learning about college because I don't know much about it   | 4 types of colleges, if you wantsomething go up<br>and get it, C uesta is a community college, The<br>government will help pay for college   | Yes   | Fire fighter   |
| I liked that they got us really for when we come to college. I<br>also liked that all the ladies were nice and taught us about<br>college |  |   | S cience, because<br>when I grow up I want<br>to be a paleontologist |
| l liked the class. I get to make and why I liked it, if you don't<br>like one you can just do something else.                             | Goals I have to make to get to college, how many<br>colleges there are in CA, how to get into college<br>and what kind of things you can be. | No, 2 times   | Technology   |
| I liked it because I learned a lot about how I could<br>accomplish the job I wanted and go to school here                                 | What job I want, how to get into college, this<br>college is a good place to go, I know what I want to<br>study and learn                    | Yes   | Public speaking,<br>music and art                                    |
| I liked the buildings because of the openness and architecture  | Make goals for your self, study what interests you,<br>make a plan, A-G requirements   | No, 4 times   | Teaching and<br>Directing Movies                                     |
| l liked that it is near where I live, because it is only a 20 mins<br>drive   | FAFSA, Dream act, what cuesta college provides,<br>mascot is a cougar  | No, 2 times   | J ournalism,<br>C hemistry, Music                                    |
| Being able to learn more about Cuesta College   | Many opportunities, need goals, all the programs there are, how to have enough money for college   | Yes   | C hemistry   |
| I liked the prize orientation because I think it gave us<br>motivation  | Get good grades, Finish High school, Don't give<br>up, learn about terms, learn and prepare for<br>college by finding out what its about     | Yes   |  |
| It is very clean and nice people around campus  | Government can help pay for college, 4 types of<br>colleges, work hard for what you want, this is a<br>CCC college                           | Yes   | F ire fighter  |
| The campus visit was great, it had a nice vibe.   | S tudy hard, get good grades, try hard, do things<br>better  | Yes   | D on't know  |

| Cuesta College North County Campus Outrea  | ch-Pleasant Valley/Shandon Evaluation  | Data Novem  | ber 17, 2015   |
|--|--|---|--|
| What did you like best about the campus visit and why?   | Write down four things you learned today about<br>how to prepare for college <i>f</i> university             | Is this the first<br>visit to Cuesta?<br>Yes or No. If No,<br>how many other<br>visits? | What do you want to<br>study when you go to<br>college/university? |
| l liked the environment  | Go to school, get good grades, plan ahead,<br>graduate   | Yes   | Marine Biology   |
| The counseling, E mily Hinkle and Lisa because they tell you<br>very important things/info     | FAFSA, Dream act, goals, good grades   | No  | Police officer, Jail<br>patrol                                     |
| The presentations were informative and I feel more prepared for the future and my college plan | S tay in school, get good grades, research what<br>you want to do in life, make goals and accomplish<br>them | Yes   | S tudy Arts  |
| My experiences feels very welcome to the college, and no more persons                          | To study, tutor, materials, focus in my studies  | Yes   | E conomics   |
| I liked the presentation because it helped me plan for my<br>future                            | What I need, where to get help, steps to get into college, some majors                                       | Yes   | Accountant B usiness   |
| Workshop Rai   | tings  | Worksh  | op Ratings   |
| Workshop   | Poor   | Good  | Excellent  |
| Goal S etting  |  | 39%   | 61%  |
| How to Finance Your Education  | 2%   | 39%   | 59%  |
| What is a Major or Program of Study?   | 20/  | 52%   | 48%  |
| Academic Programs, Application Process, etc.   | 2%   | 39%   | 59%  |



# MAY 26TH CAREER EXPO

#### Join us for this exciting event!

Paso Robles High School is excited to invite you to participate in our Bearcat Career Expo on Friday, May 26th. Paso Robles High School and Cuesta College are partnering for this wonderful opportunity to expose our 2018 graduates to the many career opportunities within our community and beyond. We invite you to come and share your passion with our students and encourage you to share the path that lead you to where you are through a 25 minute presentation.

#### Customized tours based on student interest...

Students will be completing a survey that identifies their career interests. That information will then be used to customize a 3 session tour that provides the students with a deeper understanding of those industries, along with the skills and education they need to get there.



#### **Presenter Schedule:**

9:15 Check in at Cuesta in front of the Learning Resource Center to locate your room

No Parking Permit Required

9:15-9:50 Set up in your room

Session 1: 10:05-10:30 Session 2: 10:35-11:05 Session 3: 11:10-11:35

11:40 Presenter "Thank You" Lunch

#### **Student Schedule:**

9:00-9:30am Keynote Speaker in the PRHS Gil Asa Gym

9:30am Board Buses at PRHS and arrive at Cuesta North Campus by 10:00am

Students will then participate in 3 breakout sessions with 5 minutes between each

> Session 1: 10:05-10:30 Session 2: 10:35-11:05 Session 3: 11:10-11:35

11:40-12:30 Lunch and Cuesta Promise Celebration

HEATHER GILLIS College & Career Counselor hgillis@pasoschools.org 805.769.1500 Ext. 50020 Fax: 805-237-3499

## Appendix I: 2018 Resource Plan – North County Campus

| Title of Unit:        | North County Campus                        |  |  |
|-----------------------|--|--|--|
| Planning Year:        | 2018                                       |  |  |
| Cluster (Select One): | VP Student Services and College<br>Centers |  |  |
|                       |  |  |  |

**Narrative for your Resource (Unit) Plan:** The Resource Plan (formerly called the Unit Plan) ties program planning and review to resource allocation. For this first segment of the Unit Plan, write a narrative analysis of the fiscal assumptions and needs for your division/department for the upcoming year (e.g. Continued categorical funding, support staff not funded, etc.). You may type directly in the box below, but you won't be able to spell check your work. Alternatively, you can paste the narrative from Word after spell checking there.

The **Resource Plan** for the **North County Campus** was developed in collaboration with the North County Cluster Coordinators and data analysis of student services provided to identify the needs of the North County Campus. The North County Cluster Coordinators have continued to identify needs as outlined in the Resource Plan in the areas of Personnel, Instructional, and Technology which impact their respective clusters. The top ten priorities are a combination of the overall campus needs to enhance staffing in the areas of: student service, public safety, IT support, and instruction which directly impact the student experience and success at Cuesta College. One of the major factors in the increase request for staffing at the North County Campus is the anticipated New Campus Center which is scheduled to be completed by the end of the 2018 spring semester. It is noted that within the North County Campus a total of 11 programs/departments; three classrooms, cafeteria, Dean's Office, three conference rooms, and three classrooms will be housed in this new site. It is critical that there is enough staff support to meet the demands and needs of this new Campus Center.

The North County Campus budget which impacts staff, faculty, facilities, auxiliary programs, and students is a combination of multiple resources such as: general funds, foundation funds, and categorical funds. The Dean is directly responsible for general funds and foundation funds directly allocated for the use of the North County Campus.

As in the past, the North County Campus will continue to primarily rely on General Funds for the on-going overall operational expenses and the Foundation funds which have been specifically designated for the North County Campus. The Resource Plan for the North County Campus budget continues to mirror the District's budget assumptions as recommended to the Planning and Budget Committee and approved by the Superintendent/President and Board of Trustees.

| Excel    | Worksheets: Resource (Unit) Plan  |  |
|----------|---|--|
| F or the | e remainder of the Unit Plan, complete the following Excel Worksheets:                  |  |
|          |   |  |
| •        | Prior Year Unit Plan Worksheet — Prior Year Unit Funding Requests                       |  |
| ٠        | Personnel Unit Plan Worksheet — Personnel Funding Requests                              |  |
| ٠        | Supplies Unit Plan Worksheet — Supplies Funding Requests                                |  |
| ٠        | <b>Equipment Unit Plan Worksheet</b> – Equipment Funding Requests                       |  |
| ٠        | Facility Unit Plan Worksheet — Facility Funding Requests                                |  |
| ٠        | <b>Technology Unit Plan Worksheet</b> – Technology Funding Requests                     |  |
| •        | Top 10 Priorities Unit Plan Worksheet — Prioritized List of Top 10 Immediate Unit Needs |  |

#### RESOURCE PLAN WORKSHEET -- PRIOR YEAR UNIT FUNDING REQUESTS

| Unit:                                   | Type Unit Here              |   |           |                 |                     |                |   |
|---|-----------------------------|---|-----------|-----------------|---------------------|----------------|---|
| Cluster:                                | VP Student Service          | s and College Centers                     |           |                 |                     |                |   |
| Planning Year:                          | 2018                        |   |           |                 |                     |                |   |
|   |                             |   |           |                 |                     |                |   |
| 1. Copy and paste the                   | ne first four C olumns from | the Top Ten Prioritized List of Immediate | Unit Need | s from the pric | or year.            |                |   |
| 2. Complete Column                      | is E through G.             |   |           |                 |                     |                |   |
| 3. If funded, identify                  | the funding source or sou   | rces (Categorical = C, Foundation = F, A  | SCC = AS  | , Grant = G, (  | General Fund =      | GF, Other Reve | nue Sources = R).   |
| <ol> <li>Briefly explain the</li> </ol> | impact on your program      |   |           |                 |                     |                |   |
|   |                             |   |           |                 |                     |                |   |
|   | Program                     | Item/Description                          |           | Cost            | Funded?             | Source (s)     | Impact on Program   |
| 1                                       | English                     | C omputers for Lab                        | \$        | 40 000          | Not Funded          |                | Not receiving this funding restricts ability to use updated                             |
| 1                                       | English                     | compacers for Eub                         | Ψ         | 10,000          | Not I unucu         |                | English software in the lab.  |
|   |                             |   | *         | 10,000          | Fully               | AS, R          | Supplemental staffing for math lab - Provides adequate leve                             |
| 2                                       | Math                        | Student Tutors                            | N.        |                 |                     | лэ, п          |   |
| 2                                       | Math                        | Student Tutors                            | \$        | 10,000          | Funded              | ,              | of support for students.  |
| 2                                       | Math<br>C hemistry          | Student Tutors<br>Laptops                 | \$        | 12,000          | Funded<br>Partially | Foundation     | of support for students.<br>Half of our students had a good educational experience - th |

|    | PRIOR YEAR'S (2016-2017) PRIORITIZEI |   |           | T FUNDING I  | ALL PROGRAMS |  |
|----|--------------------------------------|---|-----------|--------------|--------------|--|
|    |                                      |   |           |              |              |  |
|    | Program                              | Item/Description  | Cost      | Funded?      | Source(s)    | Impact on Program  |
| 1  | NCC Student<br>Services              | Increase by 25% (75% time to 100% full-<br>time/12-month) Student Services Assistant  | \$ 15,000 | N ot Funded  | GF           | The additional percentage of time for this positon is critical to<br>ensure that we are providing adequate support and assistance to<br>our current sutdents, future students, and the community. Support<br>services have a direct impact on whether a student makes a<br>decision to enroll at C uesta, thereby, impacting FTES. |
| 2  | NCC Student<br>Services              | Increase by 50% (50% time to 100% full-<br>time/12-month) Student Services Assistant  | \$ 28,000 | Fully Funded | GF           | This item was funded was funded and is now fullu implemented.<br>Est. costs.   |
| 3  | NCC                                  | Increase Public Safety Support at NC C  | \$ 32,000 | N ot Funded  |              | As the campus footprint continues to grows, safety concerns for<br>the campus community/Est. costs   |
| 4  | NCC                                  | Increase IT Support at NCC  | \$ 58,300 | N ot Funded  |              | As the campus footprint continues to grows and the new buildings<br>being added to the campus so does the need to have full-time IT<br>person on the campus to address the needs of the campus<br>community. Est costs.  |
| 5  | NCC Student Health<br>Services       | NCC Mental Health Services provider   | \$ 65,000 | N ot Funded  |              | The NCC has not had a part-time or full-time mental health<br>provided assigned to the site. The campus has had a mental health<br>services interm which provided minial hours of services to the<br>students. The need for mental health services is a critical service<br>to ensure our students' needs are met. Est costs.      |
| 6  | NCC Biology                          | Removal of shallow sinks and installation of<br>deep, laboratory grade sinks in N2438,<br>N2439A and N2439  | \$ 3,000  | N ot Funded  |              | This upgraded is needed for more effective instruction.  |
| 7  |                                      | Replacement of faucets with better fitting<br>laboratory grade faucets in N2438 and<br>N2439. Per NC Cluster Coordinator, current<br>faucets do not fit well. | \$ 2,000  | N ot Funded  |              | This upgraded is needed for more effective instruction.  |
| 8  | NCC Biology                          | 14 laptops for Bio 220 to be stored in N2439.<br>Laptops were taken to the SLO C ampus and<br>have not been replaced.   | \$ 3,500  | Fully Funded | GF           | These items were purchased with NCC Foundation Funds   |
| 9  |                                      | Somso models to replace damaged models<br>and expand supply in Human A natomy and<br>Life Science Bio 211 Lab   | \$ 5,235  | Fully Funded | GF           | This item was purchased with NCC funds.  |
| 10 | FOUCATION                            | Purchase 40 C hromebooks, a locked cabinet<br>and cart for multiple classrooms to be used in<br>NCC classrooms  | \$ 20,000 | Fully Funded | GF           | The Business Department purchased 30 chromobooks and the<br>locked cabinet to be used in multiple courses.   |

| Diddle Statistic       NCC Student Services       Periodication of their executing position<br>from 75 to 1.0.0       NCC Number Services       Medication of staff to 55 conversion of the<br>support Service Specialist 0.5 FTE       S 10,240       NCC Number Services       Medication of staff to 55 conversion of the<br>support Service Specialist 0.5 FTE       S 23,000       DE       N       MMM       additional staff to 55 conversion of the staff to 30 points institutional Objective 1.3. Increases success in DE courses. Ne<br>Support Second of the staff to 30 point institutional Objective 1.3. Increases success in DE courses. Ne<br>prostation of the staff to 30 point institutional Objective 1.3. Increases success in DE courses. Ne<br>prostation of the staff to 30 point institutional Objective 1.3. Increases success in DE courses. Ne<br>prostation of the staff to 30 point institutional Objective 1.3. Increase success in DE courses. Ne<br>prostation of the staff to 30 point institutional Objective 1.3. Increase success in DE courses. Ne<br>prostation of the staff to 30 point institutional Objective 1.3. Increase success in DE courses. Ne<br>prostation of the staff to 30 point institution of the staff to 30 point institutional Objective 1.3. Increase success in DE courses. Ne<br>prostation of the staff to 30 point institution of the staff to 30 point instituting and the staff to 30 point of the staff to   |   | AN WORKSHEET   | PERSONNEL FUNDING RE  | QUESTS              |                     |                                 |  |   |
|--|---|--|---|---------------------|---------------------|---------------------------------|--|---|
| Stanger       Stanger       Image: Stanger <td>Cluster:</td> <td>VP Student Services and</td> <td>College C enters</td> <td></td> <td></td> <td></td> <td></td> <td></td>   | Cluster:  | VP Student Services and  | College C enters  |                     |                     |                                 |  |   |
| Stadest Support Size<br>Actional<br>AssistantNCC Stadent Survices<br>Prom.75 to 1.0Support Size<br>possibleNCCNMMMSupport Institutional Good Discribe 1.4 fluorense ESJ. success rule 10<br>support Support Survices<br>possible<br>of Support Survices Specialist 0.5 FTESupport Survices<br>Support SurvicesSupport Survices<br>Support Survices<br>Survices<br>Support Survices<br>SurvicesSupport Survices<br>Survices<br>SurvicesSupport Survices<br>Survices<br>SurvicesSupport Survices<br>SurvicesNumSupport Survices<br>Survices<br>SurvicesSupport Survices<br>Survices<br>SurvicesSupport Survices<br>SurvicesSupport Survices<br>  | Strategic Plan, and<br>2. All funding requests<br>3. Justification should l | br IEO s; or Long Term, LT =<br>should be listed regardless of<br>be written as a concise explan | three years or more.<br>Fanticipated funding source.<br>ation of need citing relevant Institutional G |                     |                     |                                 |  |   |
| Stadest Support Size<br>Actional<br>AssistantNCC Stadent Survices<br>Prom.75 to 1.0Support Size<br>possibleNCCNMMMSupport Institutional Good Discribe 1.4 fluorense ESJ. success rule 10<br>support Support Survices<br>possible<br>of Support Survices Specialist 0.5 FTESupport Survices<br>Support Survices<br>   | Permanent, Short-Terr   |  | Description   | C ost               | Site                | N ew (N) or<br>R eplacement (R) | Immediate (IMM),<br>Intermediate (INT)<br>or Long Tenn (LT   |   |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |   | NCC Student Services   |   | \$ 10,240           | NCC                 | N                               |  | Supports Institutional G oal Objective 1.4 (increase ESL success rates) by adding<br>additional staff to ESL advising office. Additional staffing hours will allow for 28 new<br>support appointments per semester.   |
| A. Full-Time Faculty     Program     Description     Cost     Site     W(1) usual for the program for the progra   |   | DE   | Support Service Specialist 0.5 FTE  | \$ 23,000           | DE                  | Ν                               | ІММ  | Supports Institutional Objective 1.3, Increase success in DE courses. New support<br>position will provide training and technical support for students enrolled in DE<br>courses.   |
| TubeImage: constraint of the second of the composition of the c                           |   |  |   | Pers                | onnel - Fu          | ll-Time Fa                      | aculty   |   |
| Tide       Image: Second  | A. Full-Time Faculty  | 7 Program  | Description   | Cost                | Site                | New (N) or<br>Replacement (R)   | Immediate (IM M),<br>Intermediate (INT)<br>or Long Term (LT) |   |
| B. Academic<br>Managers, Classified<br>Employees     Program     Description - What?     Cost     Site     Image Site<   | Title   |  |   |                     |                     |                                 |  |   |
| B. Academic<br>Managers, Classified<br>Managers, &<br>Confidential<br>Employees     Program     Description - What?     Cost     Site     voi<br>(1, C, D)<br>(0, V)<br>(0, V)<br>(0, V)<br>(0, V)<br>(0, V)<br>(0, V)<br>(0, V)<br>(0, V)<br>(1, Z, Sentences)     Justification - Why?<br>(1, Z, Sentences)       Tide   |   |  | Person  | nel - Academic M    | anagers (           | lassified                       | Managers & Confi   | dontial   |
| Image: constraint of the constr                  | M anagers, C lassifier<br>M anagers, &<br>C onfidential<br>Employees        |  |   |                     |                     |                                 |  | Justification - Why?  |
| C. Classified<br>Employee:<br>Permanent, Short-<br>Term & Substitute       Program       Description       Cost       Site  | Title   |  |   |                     |                     |                                 |  |   |
| C. Classified<br>Employee:<br>Permanent, Short-<br>Term & Substitute       Program       Description       Cost       Site  |   |  |   |                     |                     |                                 |  |   |
| C. Classified<br>Employee:<br>Permanent, Short-<br>Term & Substitute       Program       Description       Cost       Site  |   |  |   |                     |                     |                                 |  |   |
| Student Services Support Assistant N.C.C Student Services Increase positon from 50% to 75% to meet the needs of the campus  \$ 15,000 N.C.C. N IMM The new Campus Center is scheduled to open at the end of the 2018 Oping need for additional staffing support will be needed to meet the demands of th community-at-large. The Student Support Services staff provide support to programs and are front-line staff who provides support to and community. Current turn only the new Campus  Campus  Current turn only the new Campus   |   | 1  | Person  | nel - Classified En | nployee: P          |                                 | ; Short-Term & Sul   | istitute  |
| Student Services<br>Support Assistant N.C.C Student Services Increase positon from 50% to 75% to meet the needs of the campus \$ 15,000 N.C.C. N IMM need for additional staffing support will be needed to meet the demands of the community-at-large. The Student Support Services staff provide support to a programs and are front-line staff who provides support services to all of the community.   | Employee:<br>Permanent, Short-  | Program  | Description   | C ost               | Site                | N ew (N ) or<br>R eplacement (R | Immediate (IMM<br>Intermediate (IN<br>or L ong T erm (L      | (1-2 Sentences)   |
| Currently we only have one Public Safety O ffier on the North County Campu   |   | N C C - Student Services   |   | \$ 15,000           | NCC                 | N                               | ІММ  |   |
| Public Safety Office Office Stety Office Solution Statety Office Solution Stat | Public Safety O fficer  | NCC - Public Safety<br>Office  | Public Safety Officer   | \$ 56,000           | NCC                 | N                               | ІММ  | landscape of the campus grows, for safety purposes a second Public Safety O fficer is<br>needed.  |
| IT Suport Staff NCC - IT Office Support IT Support Staff \$ 48,000 NCC N IMM In addition, with the new Campus community has support, however, it is not enough support to cover a find the end of the semister, the need to have an IT support staff will greatly be needed to support and all campus programs.  | IT Suport Staff   | NCC - IT Offce Support   | IT Support Staff  | \$ 48,000           | NCC                 | N                               | ІММ  |   |
| Mental Health Services<br>Services<br>Services   | M ental Health Services   |  | Mental Health Services rovider  | \$ 58,000           | NCC                 | N                               | ІММ  | The NCC is in high need of having a Mental Health Services provider on campus. Currently,<br>mental health services are extremely limited on the North County Campus. Mental Health<br>issues continously arise and students have to be referred out to the community-at-large<br>organizations, which is not idea when students are in a crisis. For the safety of the students<br>and campus community. |
|  |   |  |   |                     |                     |                                 |  |   |
|  |   | Program  | Description   | Cost                | sonnel - St<br>Site |                                 | nediate (IM M.),<br>rmediate (INT)<br>ong T erm (L.T.        | J ustification - Why?<br>(1-2 Sentences)  |
| D. Student Worker Program Description Cost Site Site Site Site Bar Site Site Site Site Site Site Site Site   | D. Student Worker   |  |   |                     |                     | Re                              | in a L   |   |
| D. Student Werker Program Description Cast Site Site Justification - Why?  |   |  |   |                     |                     | Re                              | Inn<br>Inte<br>or I  |   |
| D. Student Worker Program Description Cost Site Site (1.2 Sentences)<br>   |   |  |   |                     |                     | Re                              | Intre<br>Inte<br>or I  |   |

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|--|---|---------------------------------|-------------------------------------|--------------------|--------------|-------------|-----------------------|--|
| aming Year       2019       Image Network       Control of the second  | Jnit:<br>Thistop                          | Type Unit Here                  | Collogo Contors                     |                    |              |             |                       |  |
| Contractional       Description       Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>  |   |                                 | conege centers                      |                    |              |             |                       |  |
| Samely Pure process should be listed regardless of anticipated funding source.       Image: Pure pure pure pure pure pure pure pure p  | nanning Year:                             | 2018                            |                                     |                    |              |             |                       |  |
| Samely Pure process should be listed regardless of anticipated funding source.       Image: Pure pure pure pure pure pure pure pure p  | II sa thasa workshaa                      | te to liet Funding Requests (Ir | mmediate IMM - Uncoming A cademic V | Voar Intermediate  | INT - Si     | heamont     | Academic Vear coir    |  |
| All fording spaces: should be writen as a concise explanation of ned cing relevant isothiood sould be writen as a concise explanation of ned cing relevant isothiood sould be writen as a concise explanation of ned cing relevant isothiood sould be writen as a concise explanation of ned cing relevant isothiood sould be writen as a concise explanation of ned cing relevant isothiood sould be writen as a concise explanation of ned cing relevant isothiood sould be writen as a concise explanation of ned cing relevant isothiood sould be writen as a concise explanation of ned cing relevant isothiood sould be writen as a concise explanation of ned cing relevant isothiood sould be writen as a concise explanation of ned cing relevant isothiood sould be writen as a concise explanation of instructional specific protein as a concise explanatine specific protein as and transmitterelevanas a concin               |   |                                 |                                     | i cai, micrineulau | = IN I – 3t  | usequent I  | itautille i tai, tuli | icities with Educational Master Fran,                                      |
| Instructional Supply       Program       Itemp0escription       Cost       Step       Ste  |   |                                 |                                     |                    |              |             |                       |  |
| APPW, CPPR, Analysis of Olitorens Assessment, or other factors       Image: Constructional Supply       Program       Item/Description       Cost       Site       Image: Constructional Supply       Image: Constructional Supply       Image: Constructional Supply       Program       Item/Description       Social Sciences       Supply       Supply       Supply       Program       Item/Description       Social Sciences       Supply       Supply <td></td> <td></td> <td></td> <td>Coals and Objecti</td> <td>ives Institu</td> <td>tional Lear</td> <td>ning Autcomes Ane</td> <td>erational Planning Initiatives</td>   |   |                                 |                                     | Coals and Objecti  | ives Institu | tional Lear | ning Autcomes Ane     | erational Planning Initiatives   |
| Instructional Supply     Program     Item/Description     Cost     Site     Site <ths< td=""><td></td><td></td><td></td><td>d bas and o bjecu</td><td>ives, moutu</td><td>uonai neai</td><td>iiiig o aconics, o po</td><td></td></ths<>   |   |                                 |                                     | d bas and o bjecu  | ives, moutu  | uonai neai  | iiiig o aconics, o po |  |
| Instructional<br>publics       NCC       Algementation of instructional<br>supplies       S       5,000       NCC       N       IMM       Need to augment account based on historical specific ages<br>may of instructional supplies         Social Sciences       Mage for History and Philosophy       S       4,000       SL0       N       IMM       Many of our maps are outlated and several classrooms lack even basic maps.         A. Instructional<br>Supply       Program       Item,Description       Cost       Site  |   |                                 |                                     |                    |              |             |                       |  |
| Instructional<br>publics       NCC       Algementation of instructional<br>supplies       S       5,000       NCC       N       IMM       Need to augment account based on historical specific ages<br>may of instructional supplies         Social Sciences       Mage for History and Philosophy       S       4,000       SL0       N       IMM       Many of our maps are outlated and several classrooms lack even basic maps.         A. Instructional<br>Supply       Program       Item,Description       Cost       Site  |   |                                 |                                     |                    |              | £           | €EF                   |  |
| Instructional<br>publics       NCC       Algementation of instructional<br>supplies       S       5,000       NCC       N       IMM       Need to augment account based on historical specific ages<br>may of instructional supplies         Social Sciences       Mage for History and Philosophy       S       4,000       SL0       N       IMM       Many of our maps are outlated and several classrooms lack even basic maps.         A. Instructional<br>Supply       Program       Item,Description       Cost       Site  |   |                                 |                                     |                    |              | r O         | Ϋ́́Ω Β                |  |
| Instructional<br>publics       NCC       Algementation of instructional<br>supplies       S       5,000       NCC       N       IMM       Need to augment account based on historical specific ages<br>may of instructional supplies         Social Sciences       Mage for History and Philosophy       S       4,000       SL0       N       IMM       Many of our maps are outlated and several classrooms lack even basic maps.         A. Instructional<br>Supply       Program       Item,Description       Cost       Site  | A Instructional Cumele                    | Dromow                          | Item Decoription                    | Cast               | Cito         | Σ ē         | te ()<br>Ten          | Justification - Why?   |
| Instructional<br>publics       NCC       Algementation of instructional<br>supplies       S       5,000       NCC       N       IMM       Need to augment account based on historical specific ages<br>may of instructional supplies         Social Sciences       Mage for History and Philosophy       S       4,000       SL0       N       IMM       Many of our maps are outlated and several classrooms lack even basic maps.         A. Instructional<br>Supply       Program       Item,Description       Cost       Site  | л. пописионан э ирріу                     | riografii                       | rienyo escripuon                    | U USL              | Sille        | ewace       | ned<br>ng             | (1-2 Sentences)  |
| Instructional<br>publics       NCC       Algementation of instructional<br>supplies       S       5,000       NCC       N       IMM       Need to augment account based on historical specific ages<br>may of instructional supplies         Social Sciences       Mage for History and Philosophy       S       4,000       SL0       N       IMM       Many of our maps are outlated and several classrooms lack even basic maps.         A. Instructional<br>Supply       Program       Item,Description       Cost       Site  |   |                                 |                                     |                    |              | epl         | Lou                   |  |
| Instructional<br>publics       NCC       Algementation of instructional<br>supplies       S       5,000       NCC       N       IMM       Need to augment account based on historical specific ages<br>may of instructional supplies         Social Sciences       Mage for History and Philosophy       S       4,000       SL0       N       IMM       Many of our maps are outlated and several classrooms lack even basic maps.         A. Instructional<br>Supply       Program       Item,Description       Cost       Site  |   |                                 |                                     |                    |              | Я           | Int<br>or             |  |
| pipeles       supplets       supplets <ths< td=""><td>ICC Instructional</td><td>NCC</td><td></td><td>\$ 5,000</td><td>NCC</td><td>N</td><td></td><td>Need to augment account based on historical spending nattern</td></ths<>   | ICC Instructional                         | NCC                             |                                     | \$ 5,000           | NCC          | N           |                       | Need to augment account based on historical spending nattern               |
| Instructional<br>SupplyProgramItem,Description $Cost$ $Site$ $V_{0}$<br>Site   | Supplies                                  |                                 |                                     | . ,                |              |             |                       |  |
| A. Instructional<br>Supply     Program     Item/Description     Cost     Site     <  | nstructional Supply                       | Social Sciences                 | Maps for History and Philosophy     | \$ 4,000           | SLO          | N           | IMM                   | Many of our maps are outdated and several classrooms lack even basic maps. |
| A. Instructional<br>Supply     Program     Item/Description     Cost     Site     <  |   |                                 |                                     |                    |              |             |                       |  |
| structional Supply Physical Sciences Student Textbooks \$ 5,000 NCC N IMM Student textbooks to be housed in the Library and Student Learning Center  |   |                                 |                                     | 1                  | Instructio   | nal Suppl   |                       |  |
| structional Supply Physical Sciences Student Textbooks \$ 5,000 NCC N IMM Student textbooks to be housed in the Library and Student Learning Center  |   |                                 |                                     |                    |              | 2           | Î                     |  |
| structional Supply Physical Sciences Student Textbooks \$ 5,000 NCC N IMM Student textbooks to be housed in the Library and Student Learning Center  |   |                                 |                                     |                    |              | g g         | <b>ZBH</b>            |  |
| structional Supply Physical Sciences Student Textbooks \$ 5,000 NCC N IMM Student textbooks to be housed in the Library and Student Learning Center  | A. Instructional                          | Drogram                         | Itom Decemintion                    | Cort               | Cito         | Sē          | rer (                 | J ustification - Why?  |
| structional Supply Physical Sciences Student Textbooks \$ 5,000 NCC N IMM Student textbooks to be housed in the Library and Student Learning Center  | Supply                                    | Program                         | Ttem/D escription                   | COSL               | Sile         | No.         | liat<br>led           | (1-2 Sentences)  |
| structional Supply Physical Sciences Student Textbooks \$ 5,000 NCC N IMM Student textbooks to be housed in the Library and Student Learning Center  |   |                                 |                                     |                    |              | N elde      | Lor                   |  |
| structional Supply Physical Sciences Student Textbooks \$ 5,000 NCC N IMM Student textbooks to be housed in the Library and Student Learning Center  |   |                                 |                                     |                    |              | Å           | ĒĒĿ                   |  |
| ID     I     I     I     I     I     I       ID     ID     ID     ID     ID     ID     ID       ID     ID     ID     ID     ID     ID       ID     ID<  | nstructional Supply                       | Physical Sciences               | Student Textbooks                   | \$ 5,000           | NCC          | N           |                       | Student textbooks to be housed in the Library and Student Learning Center  |
| Non-Instructional<br>Supply     Program     Item/Description     Cost     Site     Item/Description     Cost     Site     Item/Description     Iten/Descripion     Item/Description     Item/Desc  | Du au | 1 Hjolda o cloizeo              |                                     | * 0,000            |              |             |                       | o and in a share of the second in the share) and o and in second in the    |
| Non-Instructional<br>Supply     Program     Item/Description     Cost     Site     Item/Description     Cost     Site     Item/Description     Iten/Descripion     Item/Description     Item/Desc  |   |                                 |                                     |                    |              |             |                       |  |
| Non-Instructional<br>Supply     Program     Item/Description     Cost     Site     Item/Description     Cost     Site     Item/Description     Iten/Descripion     Item/Description     Item/Desc  |   |                                 |                                     |                    |              |             |                       |  |
| Non-Instructional<br>Supply     Program     Item/Description     Cost     Site     Item/Description     Cost     Site     Item/Description     Iten/Descripion     Item/Description     Item/Desc  |   |                                 |                                     |                    |              |             |                       |  |
| Non-Instructional<br>Supply     Program     Item/Description     Cost     Site     Item/Description     Cost     Site     Item/Description     Iten/Descripion     Item/Description     Item/Desc  |   |                                 |                                     |                    |              |             |                       |  |
| Non-Instructional<br>Supply     Program     Item/Description     Cost     Site     Item/Description     Cost     Site     Item/Description     Iten/Descripion     Item/Description     Item/Desc  |   |                                 |                                     |                    |              |             |                       |  |
| Non-Instructional<br>Supply     Program     Item/Description     Cost     Site     Item/Description     Cost     Site     Item/Description     Iten/Descripion     Item/Description     Item/Desc  |   |                                 |                                     |                    |              |             |                       |  |
| Non-Instructional<br>Supply     Program     Item/Description     Cost     Site     Item/Description     Cost     Site     Item/Description     Iten/Descripion     Item/Description     Item/Desc  |   |                                 |                                     |                    |              |             |                       |  |
| Non-Instructional<br>Supply     Program     Item/Description     Cost     Site     Item/Description     Cost     Site     Item/Description     Iten/Descripion     Item/Description     Item/Desc  |   |                                 |                                     |                    |              |             |                       |  |
| Non-Instructional<br>Supply     Program     Item/Description     Cost     Site     Item/Description     Cost     Site     Item/Description     Iten/Descripion     Item/Description     Item/Desc  |   | <u> </u>                        |                                     |                    |              |             |                       | <u> </u>   |
| Non-Instructional<br>Supply     Program     Item/Description     Cost     Site     Item/Description     Cost     Site     Item/Description     Iten/Descripion     Item/Description     Item/Desc  |   |                                 | <u> </u>                            | N                  | on-Instru    | tional Su   | oplies                |  |
| on-Instructional   |   |                                 |                                     |                    |              |             |                       |  |
| on-Instructional   |   |                                 |                                     |                    |              | ່ ຊີ        | Σzd                   |  |
| on-Instructional   | D. New Instantion 1                       |                                 |                                     |                    |              | ent o       | N N N                 | Logic color tates  |
| on-Instructional   |   | Program                         | Item/Description                    | Cost               | Site         | S           | dia                   |  |
| on-Instructional   | Supply                                    | Ĭ                               |                                     |                    |              | lev         | nedi:<br>me           | (1-2 Sentences)  |
| on-Instructional   |   |                                 |                                     |                    |              | Z de        | L C                   |  |
|  |   |                                 |                                     |                    |              | Ľ.          | 555                   |  |
| pples       Image: Sector                       | Ion-Instructional                         |                                 |                                     |                    |              |             |                       |  |
| Image: state stat              | upplies                                   |                                 |                                     |                    |              |             |                       |  |
| Image: state |   |                                 |                                     |                    |              |             |                       |  |
| Image: Sector              |   |                                 |                                     |                    |              |             |                       |  |
| Image: Sector              |   |                                 |                                     |                    |              |             |                       |  |
| Image:              |   |                                 |                                     |                    |              |             |                       |  |
| Image: Sector of the sector              |   |                                 |                                     |                    |              |             |                       |  |
| Image: Constraint of the state of       |   |                                 |                                     |                    |              |             |                       |  |
|  |   |                                 |                                     |                    |              |             |                       |  |
|  |   |                                 |                                     |                    |              |             |                       |  |
|  |   |                                 |                                     |                    |              |             |                       |  |
|  |   |                                 |                                     |                    |              |             |                       |  |

| <b>RESOURCE PL</b>                | AN WORKSHEET  | EQUIPMENT FUNDING R  | EOUESTS         |                |                             |   |   |
|-----------------------------------|---|--|-----------------|----------------|-----------------------------|---|---|
| Unit:                             | Type Unit Here  |  |                 |                |                             |   |   |
| C luster:                         | VP Student Services and   | C ollege C enters  |                 |                |                             |   |   |
| Planning Year:                    | 2018  |  |                 |                |                             |   |   |
|                                   | ts to list Funding Requests (I1<br>r IEO s; or Long Term, LT =  | mmediate IMM = Upcoming Academic<br>three years or more.                   | Year; Intermedi | ate INT = S    | ubseque                     | nt Academic Year, c   | oincides with Educational Master Plan,  |
|                                   | should be listed regardless of<br>e written as a concise explan | anticipated funding source.<br>ation of need citing relevant Institutional | Goals and O bie | ctives. Instit | utional I                   | earning Outcomes. O   | nerational Planning Initiatives.  |
|                                   | lysis of O utcomes A ssessme                                    |  |                 |                |                             | caning o aconics, o   | homore and mention  |
|                                   |   |  |                 |                | ß                           | diate<br>T)   |   |
|                                   |   |  |                 |                | ement                       | aterme<br>arm (L  |   |
| A. Instructional                  | Program   | Item/Description   | C ost           | Site           | teplac                      | M), Ir<br>ng Te   | Justification - Why?  |
| Equipment                         |   |  |                 |                | I) or F                     | te (IM<br>) or Lo   | (1-2 Sentences)   |
|                                   |   |  |                 |                | New (N) or Replacement (R)  | Immediate (IMM), Intermediate<br>(INT) or Long T erm (LT)   |   |
|                                   |   |  |                 |                | z                           | щ   | LVN APPW Program Development/F orecasting. New or modified action steps for achieving program outcomes  |
| 3 Mannikins                       | LVN   | 3 mannikins for simulation/skills<br>lab                                   | \$ 5,000        | NCC            | Ν                           | IMM   | IG #1; ILO #2,#3 - We are increasing the use of our simulation lab. Wear and tear on the mannikins over time<br>requires replacement.   |
| 2.0.4.44.4                        | A contra  | I an an an that had a (2)  | \$ 4.505        | ci o           |                             |   | Art Studio CPPR Program Development/F orecasting. Anticipated changes in curriculum and scheduling;   |
| 3 Potter's Wheels                 | Art Studio  | Laguna potter's wheels (3)   | \$ 4,505        | SLO            | N                           | IMM   | student demand has increased in our ceramics classes, we require three more potter's wheels to accommodate six<br>students per class.   |
|                                   |   |  |                 |                | Ins                         | ructional Equipmer  | tt.   |
|                                   |   |  |                 |                | nt (R)                      | (M)<br>) or Long<br>)                                       |   |
|                                   |   |  |                 |                | ceme                        | (MM)<br>T) or<br>T)   |   |
| A. Instructional<br>Equipment     | Program   | Item/D escription  | Cost            | Site           | Repla                       | iate (<br>te (IN<br>rm (L                                   | J ustification - Why?<br>(1-2 Sentences)  |
|                                   |   |  |                 |                | N) or                       | mmed<br>nedia<br>Te   |   |
|                                   |   |  |                 |                | N ew (N) or Replacement (R) | Immediate (IMM<br>Intermediate (INT) o<br>Term (LT)         |   |
| Instantional Factoria             | Bielem  | Pathway connection telepscope to   | \$ 8,000        | NCC            | N                           | IMM   | Community on the state and in Maximum   |
| Instructional Equipment           | Dibiogy   | common & reconnect electricity to<br>telescope shelter                     | \$ 0,000        | NCC            | IN                          | INIM  | C urrent equipment is old and inefficient.  |
| Instructional Equipment           | Biology   | Professional Grade Dishwasher  | \$ 6,000        | NCC            | R                           | IMM   | C urrent equipment is old and inefficient.<br>Replace current shallow sinks with deep lab sinks in N2438, N2439, N2439a, and N2440A. Working with chemicals and   |
| Instructional Equipment           | Biology   | Replace shallow sinks  | \$ 13,000       | NCC            | R                           | IMM   | Repare Current statutow stars, wan usep an stars in 72430, 102433, 102433, 1024304. Working wan chemicals and<br>body fluids in shallow sinks allows splashing back onto the users. This is a safety issue. |
| Instructional Equipment           | Biology   | Tall Facets in work area   | \$ 800          | NCC            | R                           | IMM   | Replace exisiting low faucets in N2440A and N2438. The current faucets are inadequate instruction.  |
| Instructional Equipment           | Physical Sciences   | 2nd Projector & screen in N2401  | \$ 28,000       | NCC            | N                           | IMM   | Needed for instructional purposes   |
| Instructional Equipment           | Biology   | Autoclave for steralization  | \$ 12,000       | NCC            | R                           | IMM   | Autoclave needs to be replaced. (old equipment)   |
| Instructional Equipment           | Biuology  | Water Distiller in NCC Biology Labs  | \$ 4,000        | NCC            | R                           | IMM   | Water Distiller needs to be replaced (old equipment)  |
| Instructional Equipment           | Biology   | Digital microscope   | \$ 6,000        | NCC            | N                           | LT  | Needed for B10 212, 204, and 206 classes  |
| Instructional Equipment           | Ag Plant Science  | Raised Planter Beds  | \$ 8,000        | NCC            | N                           | IMM   | Rasied beds for the new Plant Science Complex (N5300)   |
| Instructional Equipment           | Ag Plant Science  | Trailer (5/x10')   | \$ 1,100        | NCC            | N                           | IMM   | Plant Science C omplex (N 5300)   |
| Instructional Equipment           | Ag Plant Science  | Toro Dingo   | \$ 32,537       | NCC            | N                           | IMM   | Plant Science Complex (N5300)   |
|                                   | <u> </u>  |  | l               |                |                             | nstructional Equipm   | ent   |
|                                   |   |  |                 |                | nt (R)                      | Immediate (IMM),<br>Intermediate (INT) or Long<br>Term (LT) |   |
|                                   |   |  |                 |                | teme                        | (MM)<br>T) or<br>T)   |   |
| B. Non-Instructional<br>Equipment | Program   | Item/D escription  | Cost            | Site           | Repl                        | liate (<br>te (IN<br>rm (L                                  | J ustification - Why?<br>(1-2 Sentences)  |
|                                   |   |  |                 |                | N) or                       | mmed<br>nedia   | · · · · · · · · · · · · · · · · · · ·   |
|                                   |   |  |                 |                | New (N) or Replacement (R)  | I.<br>Interi  |   |
| N on-Instructional<br>Equipment   | Math Dept./Instructors  | Multi-Functional Copier  | \$ 4,500        | NCC            | N                           | IMM   | C opier to support multiple instructors.  |
| N on-Instructional<br>Equipment   | C hemistry  | Upgrade/fix cabinets and classroom<br>maintenance                          | \$ 4,500        | NCC            | N                           | IMM   | Maintenance to storage cabinets in N2406 and proper patch to wall damange.  |
|                                   |   |  |                 |                |                             |   |   |
|                                   |   |  |                 |                |                             |   |   |
|                                   |   |  |                 |                |                             |   |   |
|                                   |   |  |                 |                |                             |   |   |
|                                   |   |  |                 |                |                             |   |   |

**51** San Luis Obispo County Community College District Student Services Comprehensive Program Planning & Review Approved Document to be Used for Submission Spring 2018, March 6, 2018

| <b>RESOURCE PLA</b>         | AN WORKSHEE                 | T FACILITY FUNDING RI  | EQUESTS           |              |                                  |  |  |
|-----------------------------|-----------------------------|--|-------------------|--------------|----------------------------------|--|--|
|                             |                             |  |                   |              |                                  |  |  |
| Unit:                       | Type Unit Here              |  |                   |              |                                  |  |  |
| Cluster:                    | VP Student Service          | s and C ollege C enters  |                   |              |                                  |  |  |
| Planning Year:              | 2018                        |  |                   |              |                                  |  |  |
|                             |                             |  |                   |              |                                  |  |  |
| 1. Use these worksheet      | ts to list Funding Requ     | ests (Immediate IMM = Upcoming Acad  | emic Year; Inten  | nediate IN'  | Γ = Subseque                     | nt Academic Year, coinci   | des with Educational Master Plan,  |
| Strategic Plan, and/o       | r IEOs; or Long Term        | , LT = three years or more.  |                   |              |                                  |  |  |
| 2. All funding requests :   | should be listed regard     | less of anticipated funding source.  |                   |              |                                  |  |  |
| 3. Justification should b   | e written as a concise      | explanation of need citing relevant Institut   | ional Goals and ( | ) bjectives, | Institutional L                  | eaming Outcomes, Opera   | tional Planning Initiatives,   |
| APPW, CPPR, Ana             | lysis of Outcomes Ass       | essment, or other factors.   |                   |              |                                  |  |  |
|                             |                             |  |                   |              |                                  |  |  |
| Facility                    | Program                     | Item/Description   | C ost             | Site         | New (N) or<br>Replacement<br>(R) | Immediate<br>(IM M),<br>Intermediate<br>(INT) or<br>L ong T em<br>(LT) | Justification - Why?<br>(1-2 Sentences)  |
| Fox Building<br>Landscaping | NCC                         | Landscaping of the courtyard and<br>immediate surroundings of the Fox<br>Building needs to be completed. | \$ 100,000        | NCC          | N                                | ІММ  | The building has been on-line since 2005 with only modest improvements to the exterior<br>landscaping of the area. During Community Focus groups - local residents describe the site<br>as looking "unfinished". |
| Building 6200               | Social Sciences<br>Division | Replace carpeting and paint in 6200<br>Office Bldgs.   | \$ 45,000         | SLO          | R                                | ІММ  | The carpeting is old and worn.   |

|          |         |   | 1    | Vew Facilit | ies Requests                        | and/or Renovations   |  |
|----------|---------|---|------|-------------|-------------------------------------|--|--|
| Facility | Program | Item,Description  | Cost | Site        | N ew (N) or<br>R eplacement<br>(R ) | Immediate<br>(IMM),<br>Intermediate<br>(INT) or L ong<br>Term (LT) | J ustification - Why?<br>(1-2 Sentences)   |
| N 2440   | Biology | A coustic ceiling tyiles replaced                                       | TBD  | NCC         | R                                   | LT   | Replace ceiling tiles to avoid echo during lectures.   |
| N 2440   | Biology | Backpack storage cubbies N 2440   | TBD  | NCC         | N                                   | LT   | Backpack storage cubbies - recommendation the per guidelines for microbioloty labs to reduce<br>contamination and fire risk.   |
| N 2440   | Biology | Replace sliding glass doors on cabinets                                 | TBD  | NCC         | R                                   | LT   | Replace sliding glass door w/cabinet doors. Glass sliding doors shake, causes loud noise and very<br>disruptive to students and instructors.   |
| N 2439   | Biology | Add outlet for overhead projector                                       | TBD  | NCC         | N                                   | LT   | Add outlet for overhead projector or provide back-lit projector.   |
| NCC      | NCC     | Campus walking path w/decomposite<br>granite and distance maker signage | TBD  | NCC         | N                                   | IMM  | C reate a campus-wide walking path for students and staff. As the K inesiology courses are now<br>being taught on the NCC, it is important for students and staff to have an appropriate location to<br>walk around campus. In addition, the Wellness C ommittee continously encourages staff to<br>particpate in wellness activities and courses. |
| NCC      |         | Active Teaching Technology &<br>Innovatice Center (ATTIC)               | TBD  | NCC         | N                                   | LT   | Etablsh/create an Active Teaching Technology and Innovative Center (ATTIC) on the NCC. The<br>site wil assist faculty in gaining skills and capacities to develop innovatig and accessible curriculum,<br>digital content, and resuorces that will untimately improve student success outcome for students<br>across campus.                       |
|          |         |   |      |             |                                     |  |  |
|          |         |   |      |             |                                     |  |  |
|          |         |   |      |             |                                     |  |  |
|          |         |   |      |             |                                     |  |  |

| RESOURCE PL  | AN WORKSHE   | ET TECHNOLOGY FUNDI  | NG REQUEST  | S                                 |              |                                   |  |   |
|--|--|--|---|-----------------------------------|--------------|-----------------------------------|--|---|
|  |  |  | KEQUESI   |                                   |              |                                   |  |   |
| Unit:<br>Cluster:<br>Planning Year:                                      | Type Unit Here<br>VP Student Service<br>2018                               | es and College Centers   |   |                                   |              |                                   |  |   |
| Software; Support c<br>Video conferencing                                | ontracts associated wi<br>equipment (polycom);                             | ests. Technology includes: Computers, m<br>ith hardware or software; Multi-media pre<br>Infrastructure components to support coll<br>of anticipated funding source. (e.g. techno | sentation equipment<br>lege-wide technology         | (data projector, :<br>/.          | speakers, do | cument imaging cameras, s         | witches, etc.);  |   |
| 3. For Technology<br>4. Note: If technology<br>3. Justification should b | Plan Initiatives, p<br>acquisition is not listed<br>e written as a concise | lease refer to San Luis Obispo Co<br>in the IPPR, Computer Services may not<br>explanation of need citing relevant Institut  | support the purchas                                 | <mark>y College Dist</mark><br>e. | rict Techn   | ology Plan 2012-2017              | <u> </u>   |   |
| АРРW, СРРК, Апа  | lysis of 0 utcomes Ass   | sessment, or other factors.  |   |                                   |              |                                   | 50   |   |
| B. Non-Instructional<br>Technology                                       | Program  | Item/Description   | Technology Plan<br>Initiative                       | C ost                             | Site         | N ew (N) or<br>Replacement<br>(R) | Immediate<br>(IMM),<br>Intermediate<br>(INT) or Long<br>T em (LT)    | Justification - Why?<br>(1-2 Sentences)   |
| Sustainability C enter   | NCC  | G rant funding for the new<br>Sustainability C enter will have<br>equipment,furniture & lab<br>components.   | 9-New Tech  | \$ 100,000                        | NCC          | Ν                                 | INT  | The Sustainability C enter will consist of classrooms and live<br>indoor and field laboratories.                              |
| Computers  | English  | (5) Windows Low-Range C omputers<br>for Faculty Offices (@ \$500 each)   | 4-Maintain<br>Inventory                             | \$ 2,500                          | SLO          | R                                 | INT  | As computers in faculty offices become older and fail, they<br>need to be replaced.   |
|  |  |  |   |                                   |              |                                   |  |   |
|  |  | Instruc  | tional Technology                                   |                                   |              | - H                               | a ang.(  |   |
| A. Instructional<br>Technology   | Program  | Item/Description   | Technology Plan<br>Initiative                       | Cost                              | Site         | New (N) or<br>Replacement<br>(R)  | Immediate<br>(IM M),<br>Intermediate<br>(INT) or Long<br>Term (LT)   | J ustification - Why?<br>(1-2 Sentences)  |
| Instruct Tech  | NCC  | Upgrade Instructor's station in N2401,<br>2406, N2409  | 4-Inventory   | \$ 5,000                          | NCC          | R                                 | IMM  | Replacement of old instructor work stations. Note: IT is currently<br>working on replacing these three instructor's stations. |
|  |  |  |   |                                   |              |                                   |  |   |
|  |  |  |   |                                   |              |                                   |  |   |
|  |  |  |   |                                   |              |                                   |  |   |
|  |  |  |   |                                   |              |                                   |  |   |
|  |  |  |   |                                   |              |                                   |  |   |
|  |  | Non-Instr  | uctional Technolog                                  | zy                                |              |                                   |  |   |
| B. Non-Instructional<br>Technology                                       | Program  | Item/Description   | Technology Plan<br>Initiative                       | Cost                              | Site         | New (N) or<br>Replacement<br>(R)  | Immediate<br>(IMM),<br>Intermediate<br>(INT) or L ong<br>T erm (L T) | Justification - Why?<br>(1-2 Sentences)   |
| N on-Instruct Tech   | NCC - Dean's<br>Office   | Staff PC W7D-N3208-GBVF<br>maria_escobedo  | 4-Inventory   | \$ 1,000                          | NCC          | R                                 | INT  | Replacement of item   |
|  | NCC - Dean's<br>Office   | Staff PC W7D-N3209-GBVF nicole   | 4-Inventory   | \$ 1,000                          | NCC          | R                                 | INT  | Replacement of item   |
|  | NCC - Dean's   | Admins. O ffice W7Dn-n32100fvw   | 4-Inventory   | \$ 1,000                          | NCC          | R                                 | INT  | Replacement of item   |
|  | O ffice  |  |   |                                   |              |                                   |  |   |
|  |  |  |   |                                   |              |                                   |  |   |
|  |  |  |   |                                   |              |                                   |  |   |
|  |  |  |   |                                   |              |                                   |  |   |
|  |  | To devel   |   |                                   |              |                                   |  |   |
| C. Technology<br>Infrastructure  | Program  | Item/Description   | ogy Infrastructure<br>Technology Plan<br>Initiative | Cost                              | Site         | N ew (N) or<br>Replacement<br>(R) | Immediate<br>(IMM),<br>Intermediate<br>(INT) or Long<br>Term (LT)    | Justification - Why?<br>(1-2 Sentences)   |
| Technology<br>Infrastructure   | NCC Polycom<br>Room  | N 3102 - C ustom C lassroom (AV<br>system)   | 4-Inventory   | \$ 100,000                        | NCC          | R                                 | ІММ  | Replacement of item   |
|  | NCC Polycom<br>Room  | N 3102 - Polycom Cart (AV system)  | 4-Inventory   | \$ 20,000                         | NCC          | R                                 | IMM  | Replacement of item   |
|  | NCC Polycom<br>Room  | Videoconferencing Room   | 4-Inventory   | \$ 30,000                         | NCC          | R                                 | IMM  | Replacement of item   |
|  | 10011  |  |   |                                   |              |                                   |  |   |
|  |  |  |   |                                   |              |                                   |  |   |
|  |  |  |   |                                   |              |                                   |  |   |
|  |  |  |   |                                   |              |                                   |  |   |
|  |  | O verall Top   | 3 Technology Req                                    | uests                             |              |                                   |  |   |
| D. Top 3 Technology<br>Funding R equests                                 | Program  | Item/Description   | Technology Plan<br>Initiative                       | Cost                              | Site         | New (N) or<br>Replacement<br>(R)  | Immediate<br>(IMM),<br>Intermediate<br>(INT) or L ong<br>T erm (L T) | Justification - Why?<br>(1-2 Sentences)   |
|  | NCC Polycom<br>Room  | N 3102 - Custom Classroom (AV  | 4-Inventory   | \$ 100,000                        | NCC          | R                                 | імм  | Replacement of used item  |
|  | NCC Polycom  | system)<br>N 3102 - Polycom Cart (AV system)   | 4-Inventory   | \$ 20,000                         | NCC          | R                                 | IMM  | Replacement of used item  |
|  | Room<br>NCC Polycom  | Videoconferencing Room   | 4-Inventory   | \$ 30,000                         | NCC          | R                                 | IMM  | Replacement of used item  |
| L  | Room   |  |   | 20,200                            | L            | L                                 |  |   |

53 San Luis Obispo County Community College District Student Services Comprehensive Program Planning & Review Approved Document to be Used for Submission Spring 2018, March 6, 2018

| RESOURCE PL       | AN WORKSHEET PRIORIT                            | IZED LIST OF IMMEDIATE UNIT NEEDS  |              |                  |
|-------------------|---|--|--------------|------------------|
|                   |   |  |              |                  |
| Jnit:             | Type Unit Here                                  |  |              |                  |
| Cluster:          | VP Student Services and College Cer             | iters  |              |                  |
| Planning Year:    | 2018  |  |              |                  |
|                   |   |  |              |                  |
| -                 |   | NITS NEEDS ALL PROGRAMS ONE LIST   |              |                  |
|                   | ze unit needs based on <b>immediate</b> (upcomi |  |              |                  |
|                   | ne-Time or Annual/Recurring in the Freque       | ncy C olumn  |              |                  |
| . **This does NOT | include new faculty requests.                   |  |              |                  |
|                   | Program   | Item/Description   | Cost         | Frequency        |
| 1                 | NCC - Student Services                          | The new C ampus C enter is scheduled to open at the end of the 2018 Spring Semester. The need for additional staffing support will be needed to meet the demands of the campus and community-at-large. The Student Support Services staff provide support to multiple programs and are front-line staff who provides support services to all of the campus and community.                                    | \$           | Annual/Recurring |
| 2                 | NCC Public Safety Office                        | C urrently we only have one Public Safety O ffier on the North C ounty C ampus. As the landscape of the campus grows, for safety purposes a second Public Safety O fficer is needed.   | \$<br>56,000 | Annual/Recurring |
| 3                 | NCC Student Health Services                     | The NCC is in high need of having a Mental Health Services provider on campus. Currently, mental health services are extremely limited on the North County Campus. Mental Health issues continously arise and students have to be referred out to the community-at-large organizations, which is not idea when students are in a crisis. For the safety of the students and campus community.                | \$<br>58,000 | Annual/Recurring |
| 4                 | NCC IT  | The demands for IT support on the NCC have incresed significantly. C urrently the NCC<br>campus community has support, however; it is not enough support to cover all of the needs.<br>In addition, with the new C ampus C enter scheduled to open at the end of the 2018 Spring<br>semester; the need to have an IT support staff will greatly be needed to support instruction<br>and all campus programs. | \$<br>48,000 | Annual/Recurring |
| 5                 | NCC Biology                                     | Autoclave for steralization. Item is old old needs to be replaced Impacts instruction  | \$<br>12,000 | 0 ne-Time 0 nly  |
| 6                 | NCC Biology                                     | Water Distiller. Item is old and needs to be replaced - Impacts Instruction  | \$<br>4,000  | 0 ne-Time 0 nly  |
| 7                 | Ag Plant Science                                | Raised Bed Plants  | \$<br>8,000  | One-Time Only    |
| 8                 | Physical Sciences                               | Student Textbooks to be housed in the Library and Student Learning Center  | \$<br>5,000  | One-Time Only    |
| 9                 | Physical Sciences                               | 2nd Projector & Screen in N2401  | \$<br>28,000 | One-Time Only    |
| 10                | NCC Waling Path                                 | C ampus walking path w/decompoite granite and distance marke signage.  | TBD          | One-Time Only    |