CURRENT YEAR: 2018 - 2019 PROGRAM: GRAPHICS
CLUSTER: HUMANITIES LAST YEAR CPPR COMPLETED: 2017-2018

NEXT SCHEDULED CPPR: 2019-2020 CURRENT DATE: 3/4/2018

The Annual Program Planning Worksheet (APPW) is the process for:

- reviewing, analyzing and assessing programs on an annual basis
- documenting relevant program changes, trends, and plans for the upcoming year
- identifying program needs, if any, that will become part of the program's resource plan
- highlighting specific program accomplishments and updates since last year's APPW
- tracking progress on a Program Sustainability Plan if established previously.

Note: Degrees and/or certificates for the <u>same</u> program <u>may be consolidated</u> into one APPW.

This APPW encompasses the following degrees and/or certificates:

GRAPHICS CERTIFICATE OF ACHIEVEMENT

GENERAL PROGRAM UPDATE

Describe significant changes, if any, to program mission, purpose or direction. *If there are not any, indicate: NONE.*

Since the last report, Graphic Design is work to keep enhancing our class contents and experience, upgrade our equipment and knowledge to serve our student needs.

Cuesta Graphic Design (CTE) has grown dramatically with support from Dean John Cascamo and Dean Madeline Medeiros Taylor. After getting support for an upgraded Printer, We can print higher quality student works for them to create a solid portfolio work in large scale. During this academic year, with new \$64,000 fundings directly from the CTE program, we can now focus to build a professional grade studio experiences for a student to learn VR and AR content making software and grain experience that the industry demand.

We hosted two Graphic Design Advisory Board in meetings in Spring 2018 and Spring 2019 and both meetings were very productive on topic about new lighter certificates on Motion design and UX design. Based on the most recent research, the whole industry tends to hire more UX/UI designer with strong Graphic Design background, we have been work very hard to improve our syllabus and software to close to current trending.

We are proud that we are the very few community colleges to offer real-world UX/UI design content that really can help a student to create a more competitive portfolio. With approve equipment plan from the Advisory Board, we believed our next move to VR/AR contents will ultimately make us a leading multi-discipline community college design program choice for local, national and international students.

PROGRAM SUSTAINABILITY PLAN UPDATE

Was a Program Sustainability Plan established in your program's most recent Comprehensive Program Plan and Review?

Yes	☐ If yes, please complete the Program Sustainability Plan Progress Report below.
No	oxtimes If no, you do not need to complete a Progress Report.

If you selected yes, please complete the Program Sustainability Plan Progress Report below after you complete the Data Analysis section. That data collection and analysis will help you to update, if necessary, your Program Sustainability Plan.

DATA ANALYSIS AND PROGRAM-SPECIFIC MEASUREMENTS

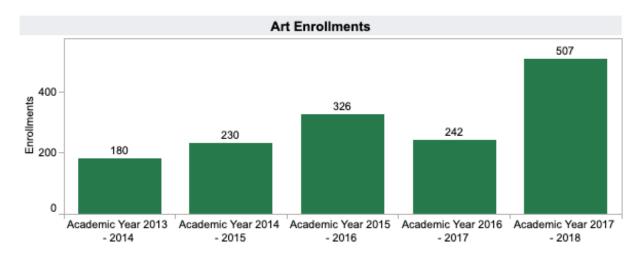
Your responses to the prompts for the data elements below should be for the entire program. If this APPW is for multiple degrees and/or certificates then you MAY want to comment on each degree and/or certificate, or discuss them holistically for the entire program being sure to highlight relevant trends for particular degrees and/or certificates, if necessary. Responses in this document need only reference the most recent year's available data.

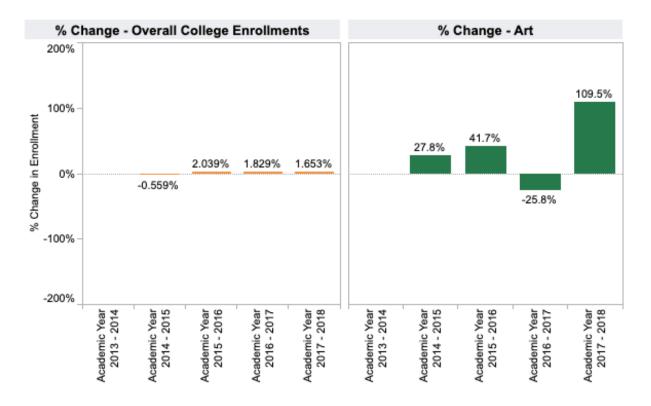
General Enrollment (Insert Aggregated Data Chart)

Insert the data chart and explain observed differences between the program and the college.

SLOCCCD Program Review Data - Enrollment







The current Graphics Certificate of Achievement includes Art 220: FUNDAMENTALS OF 2-D DESIGN, Art 255: FOUNDATION OF DIGITAL GRAPHIC ART, Art 256: FOUNDATION OF DIGITAL IMAGING ART, Art 258: FOUNDATION OF DIGITAL LAYOUT DESIGN, Art 259: FOUNDATION OF WEB AND UX DESIGN and Art 266: GRAPHIC DESIGN I, ART 267: GRAPHIC DESIGN II and ART 268 DIGITAL TYPOGRAPHY ART. Art 220 are fundamental courses in our studio art degrees and are extremely popular GE for non-art majors. For data analysis we choose to exclude Art 220 and use all courses in the graphics area except Art 253: Digital Art (a course for studio art majors).

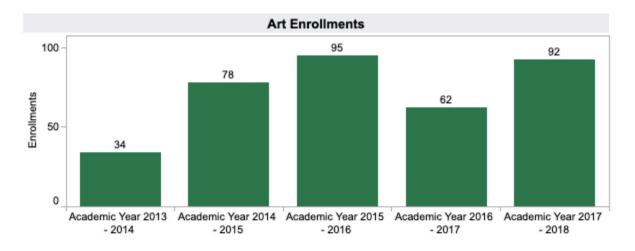
The data is based on the following graphics courses:

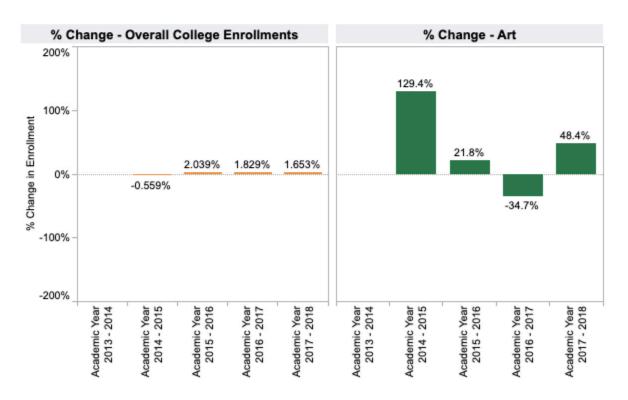
Art 255: Illustrator, Art 256: Photoshop, Art 258: InDesign Art 259: UX/UX Design, Art 265 Motion, 266: Graphic Design, 267: Graphic Design II, Art 268: Typography. Also due-enrollment, ART 255, ART 256 and ART 258

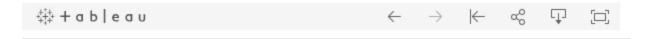
Enrollment in graphics courses increased 109.5% from the last APPW year in as we have good enrollment in our face-to-face graphics courses and duo-enrollment courses.

SLOCCCD Program Review Data - Enrollment



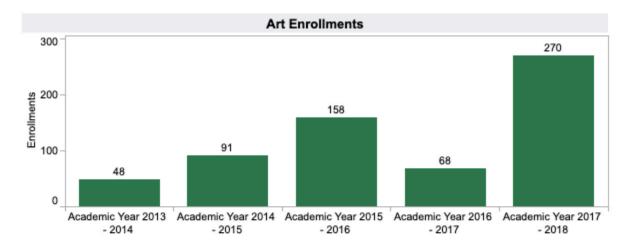


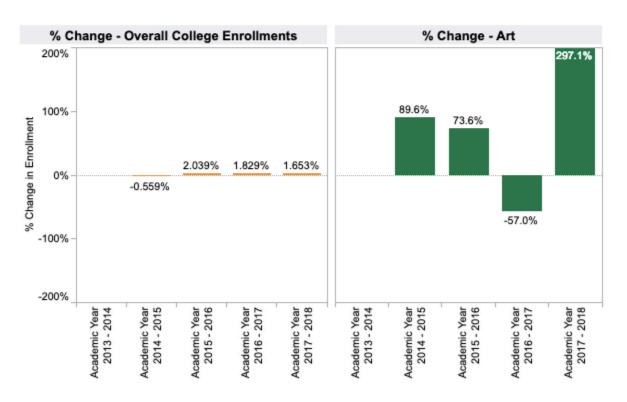


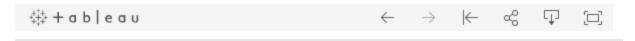


SLOCCCD Program Review Data - Enrollment

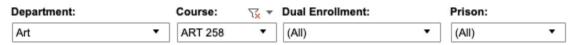


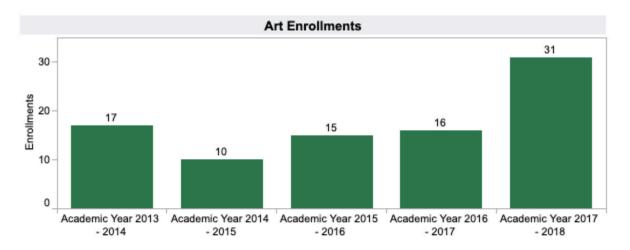


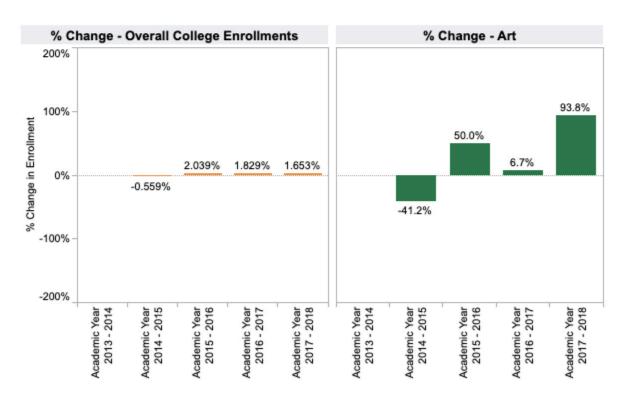


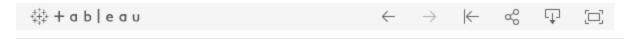


SLOCCCD Program Review Data - Enrollment



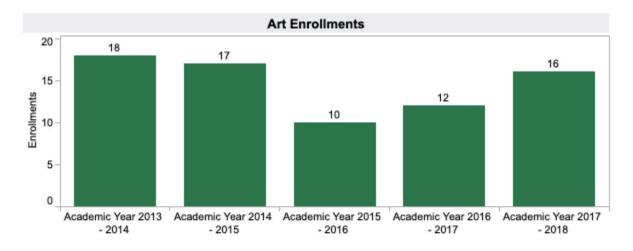


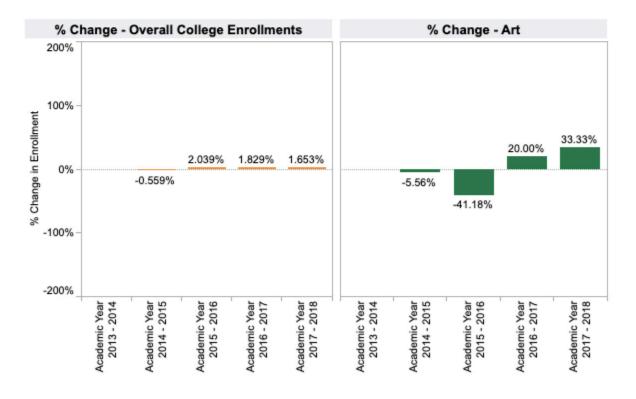


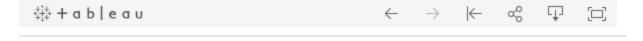


SLOCCCD Program Review Data - Enrollment



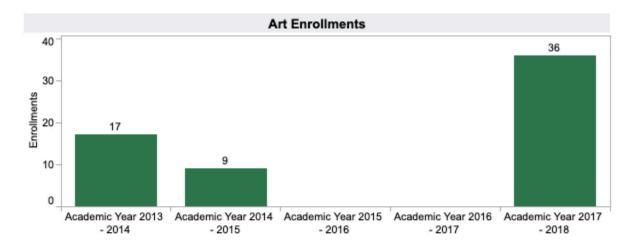


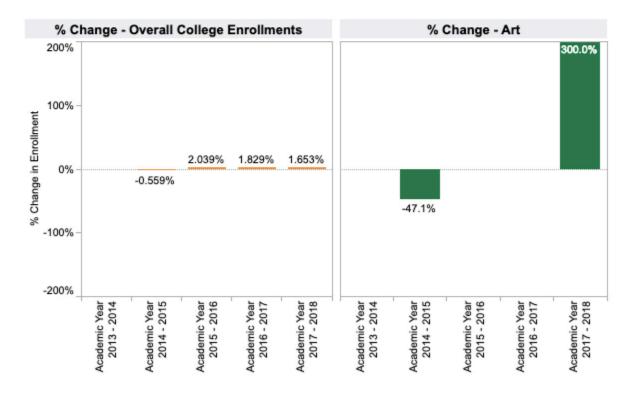


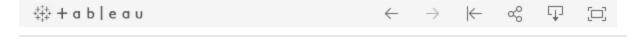


SLOCCCD Program Review Data - Enrollment

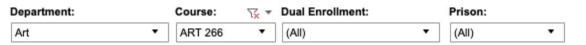


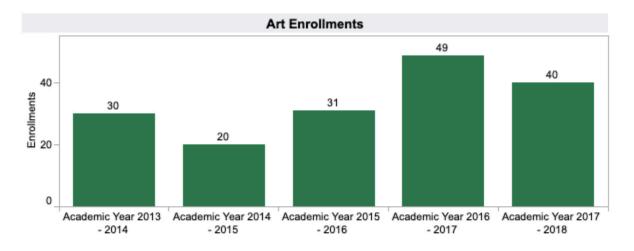


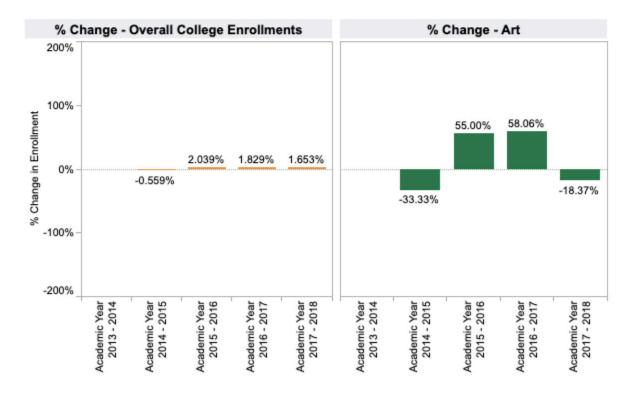


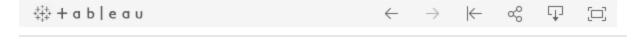


SLOCCCD Program Review Data - Enrollment



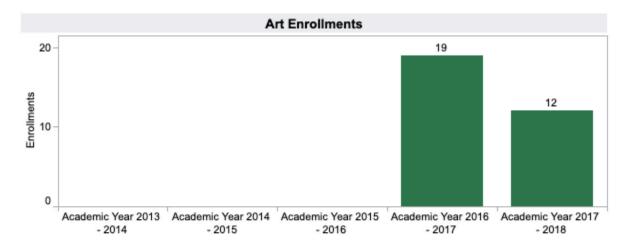


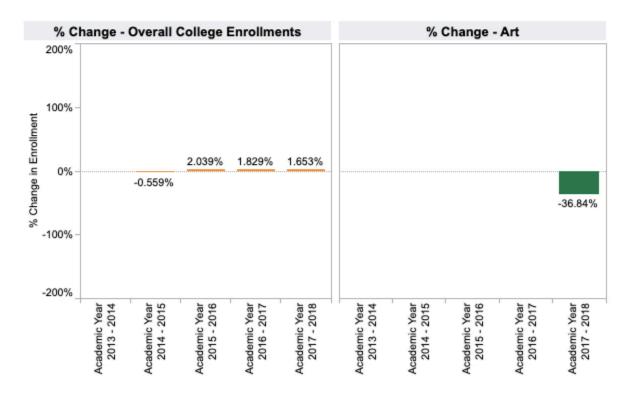


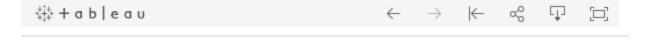


SLOCCCD Program Review Data - Enrollment







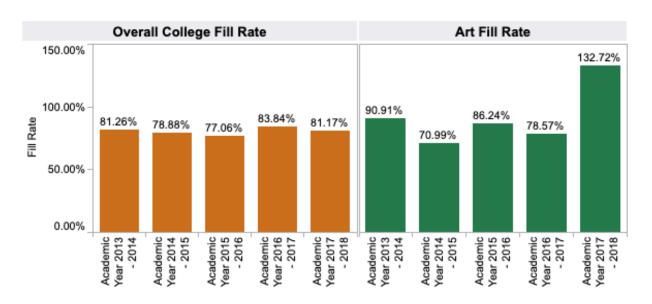


General Student Demand (Fill Rate) (Insert Aggregated Data Chart)

Insert the data chart and explain observed differences between the program and the college.

SLOCCCD Program Review Data - Student Demand (Fill Rate)





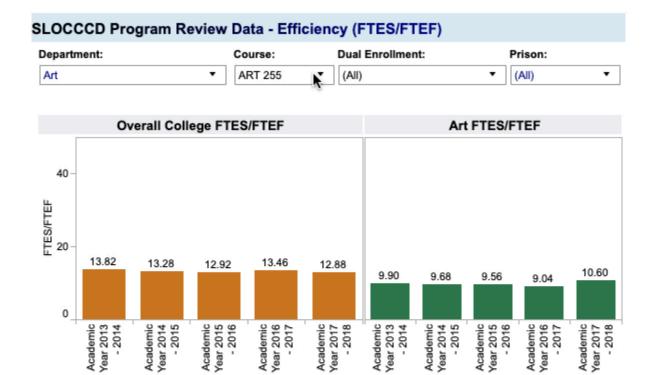
Fill Rate: The ratio of enrollments to class limits. Cross listed class limits are adjusted appropriately.

Also, courses with zero class limits are excluded from this measure.

Graphic student demand increased from last APPW 78.57% to this year 132.72%. Our class start more attractive to students and last update with four new computer did make us be able to hold more students. We are planning more promotion and new class time to attractive more students to increase and keep the higher fill rate.

General Efficiency (FTES/FTEF) (Insert Aggregated Data Chart)

Insert the data chart and explain observed differences between the program and the college.



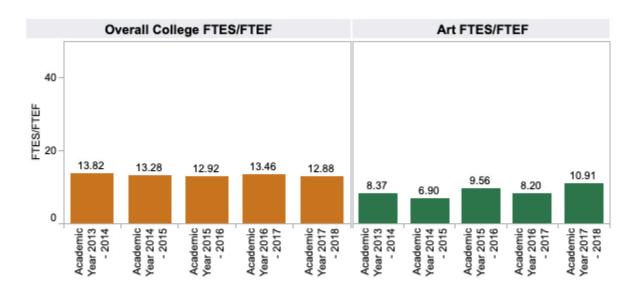
FTES/FTEF: The ratio of total FTES to Full-Time Equivalent Faculty (SXD4 Total-Hours/17.5)/XE03 FACULTY-ASSIGNMENT-FTE)

Efficiency in graphics courses has increased from last APPW 9.04 to 10.60, We are continuing to offer more fundamental courses and dual-enrollment to create a base for enrollment in graphics courses. Lower efficiency in intermediate courses will need to be tolerated for a couple years as we build the program.

Year 2

SLOCCCD Program Review Data - Efficiency (FTES/FTEF)

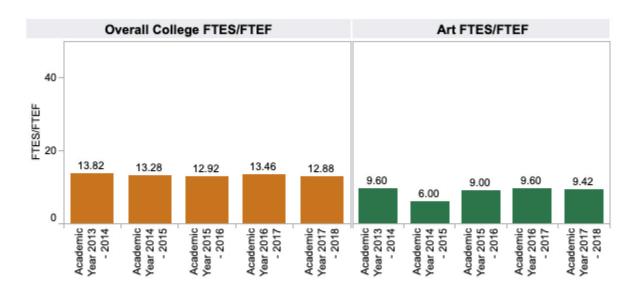




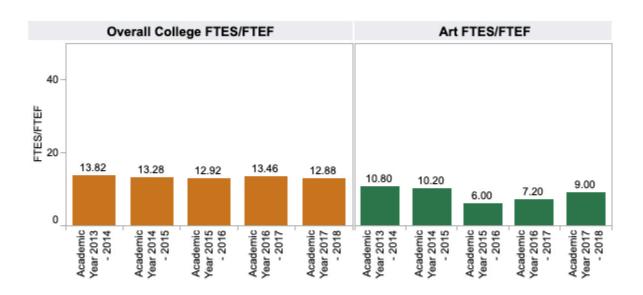


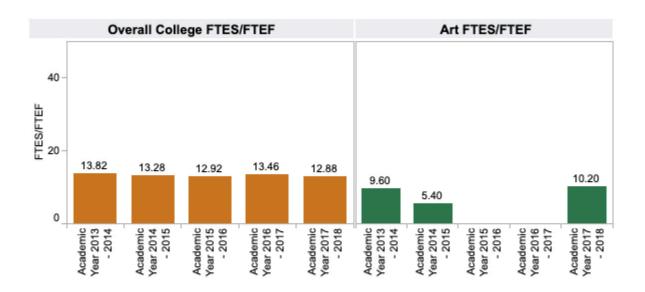
SLOCCCD Program Review Data - Efficiency (FTES/FTEF)



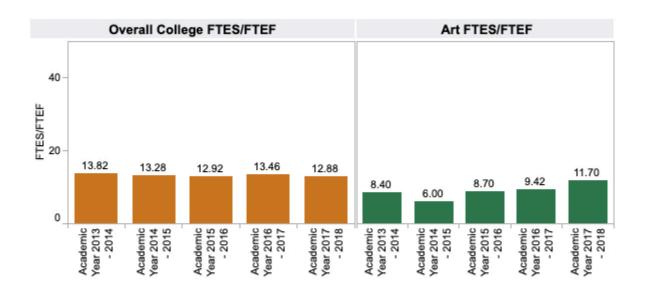




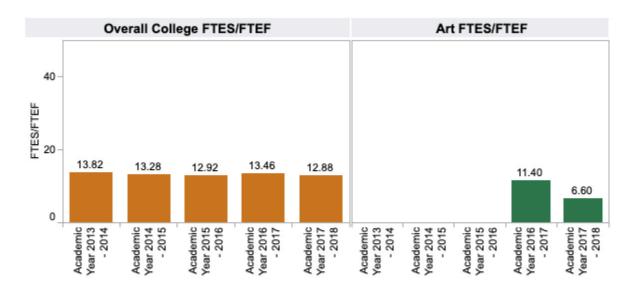




SLOCCCD Program Review Data - Efficiency (FTES/FTEF) Department: Course: Art ART 266 CALL (All) CAL



SLOCCCD Program Review Data - Efficiency (FTES/FTEF) Department: Course: √√√ Dual Enrollment: Prison: Art ▼ ART 267 ▼ (All) ▼ (All) ▼

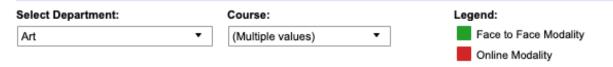


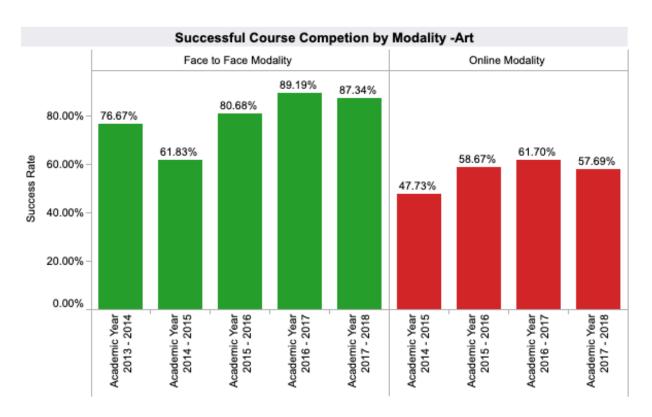
FTES/FTEF: The ratio of total FTES to Full-Time Equivalent Faculty (SXD4 Total-Hours/17.5)/XE03 FACULTY-ASSIGNMENT-FTE)

Student Success—Course Modality (Insert Data Chart)

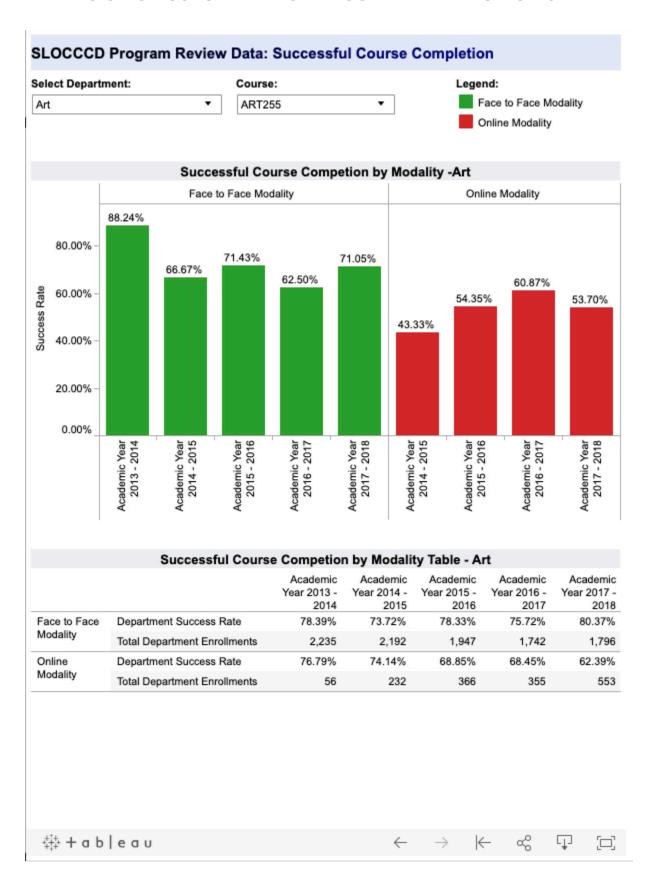
Insert the data chart and explain observed differences between the program and the college.

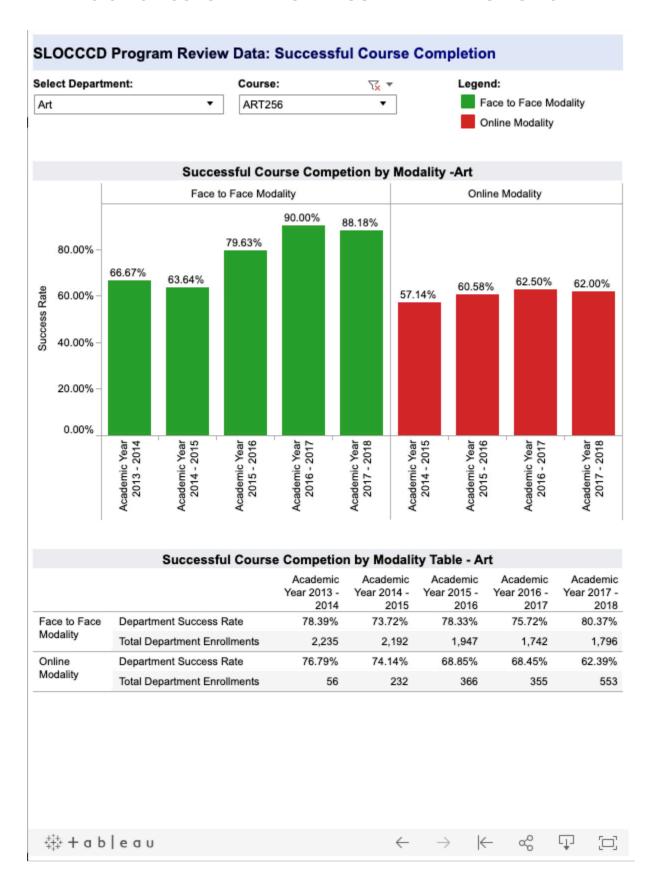
SLOCCCD Program Review Data: Successful Course Completion

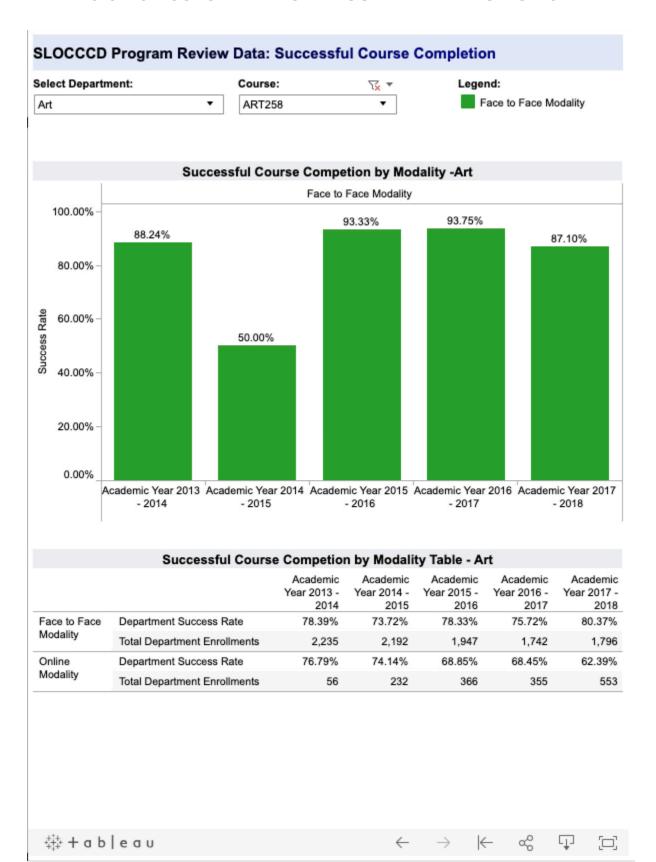


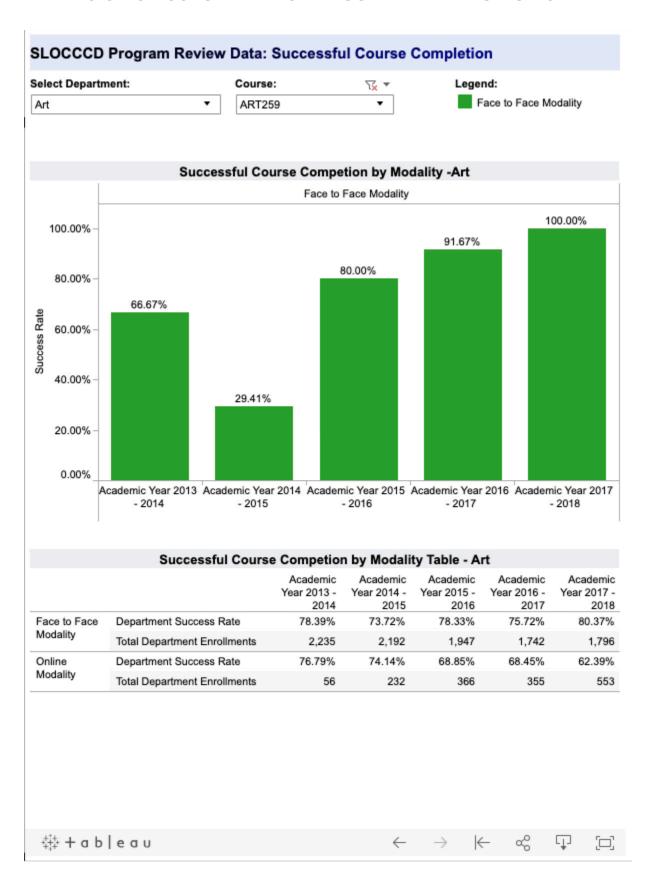


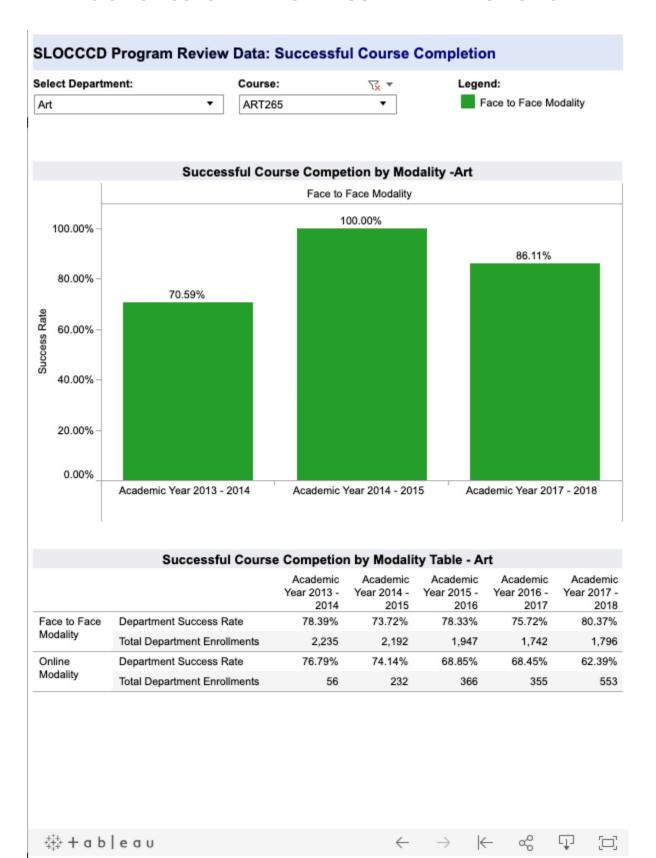
Successful Course Competion by Modality Table - Art								
		Academic Year 2013 - 2014	Academic Year 2014 - 2015	Academic Year 2015 - 2016	Academic Year 2016 - 2017	Academic Year 2017 - 2018		
Face to Face	Department Success Rate	78.39%	73.72%	78.33%	75.72%	80.37%		
Modality	Total Department Enrollments	2,235	2,192	1,947	1,742	1,796		
Online	Department Success Rate	76.79%	74.14%	68.85%	68.45%	62.39%		
Modality	Total Department Enrollments	56	232	366	355	553		

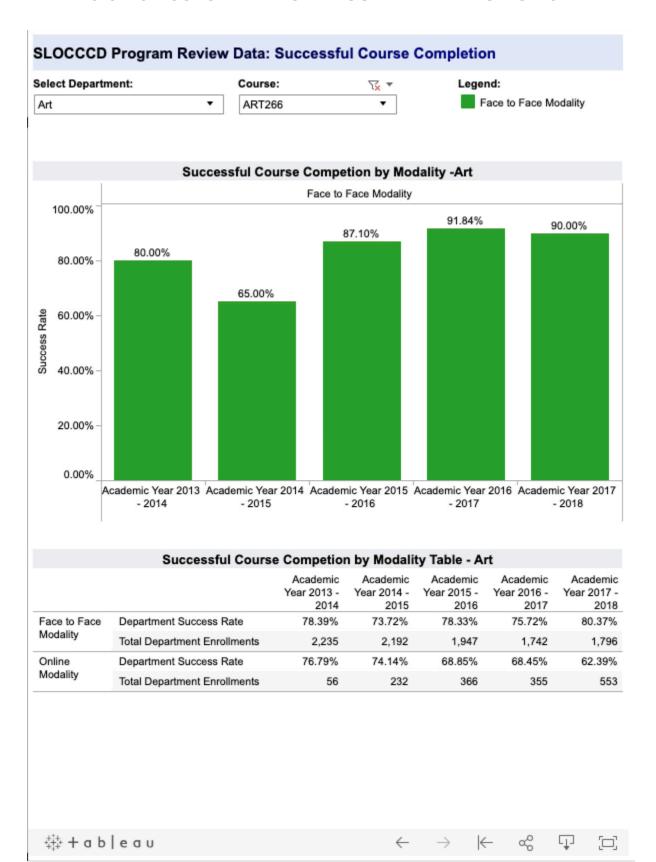


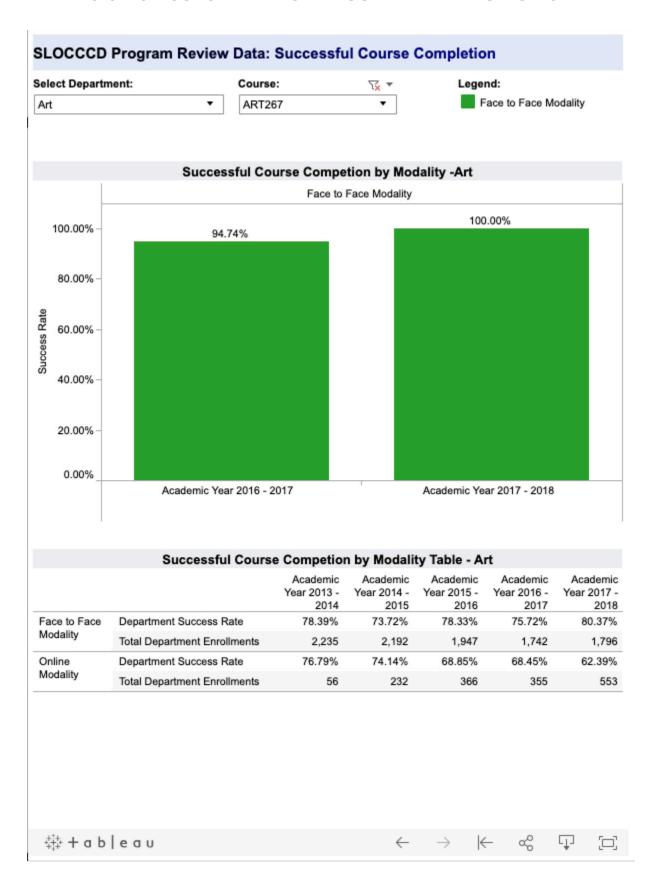












Successful completion rates for graphics face to face courses are increasing. Thanks to enhanced class contents and teaching methods, and adopted new technology such as live collaboration document, our students are more engaged in the classroom which increased the success rate. In face to face class, we provide more one-on-one meeting to create studio-like environment to help student gain confidence and produce a stronger portfolio. It is natural to learn and experience graphic design in the studio. We will continue develop more modules for our face-to-face class.

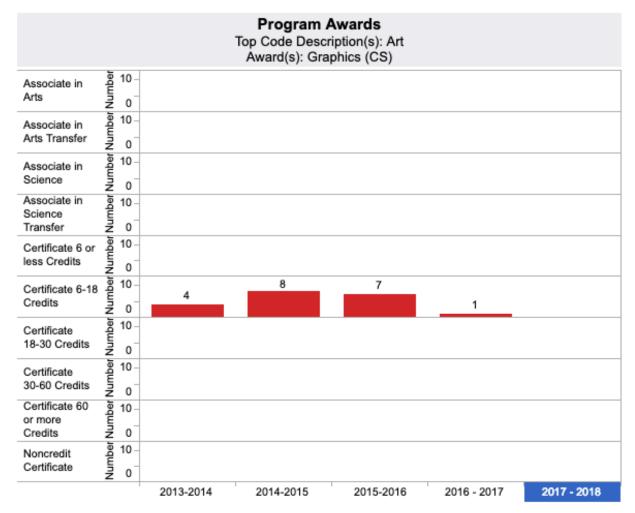
Success rates for DE graphics courses (Art 255 which primarily focuses on Illustrator and Art 256 which primarily focuses on Photoshop) are significantly lower for DE courses. After dialogue and survey with DE instructor. We start to offer open lab time in SLO campus to DE students.

Degrees and Certificates Awarded (Insert Data Chart)

Insert the data chart and explain observed differences between the program and the college.

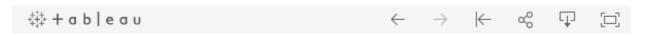
SLOCCCD Program Review Data: Degrees and Certificates Awarded





Program Awards Table Award Award 2013-2014 2014-2015 2015-2016 2016 - 2017 2017 - 2018 Type Certificate Graphics (CS) 4 8 7 1 6-18 Cre.. Total 4 8 7 1 **Grand Total** 4 8 7 1

Program Awards: The number of degress and certificates awarded by program type



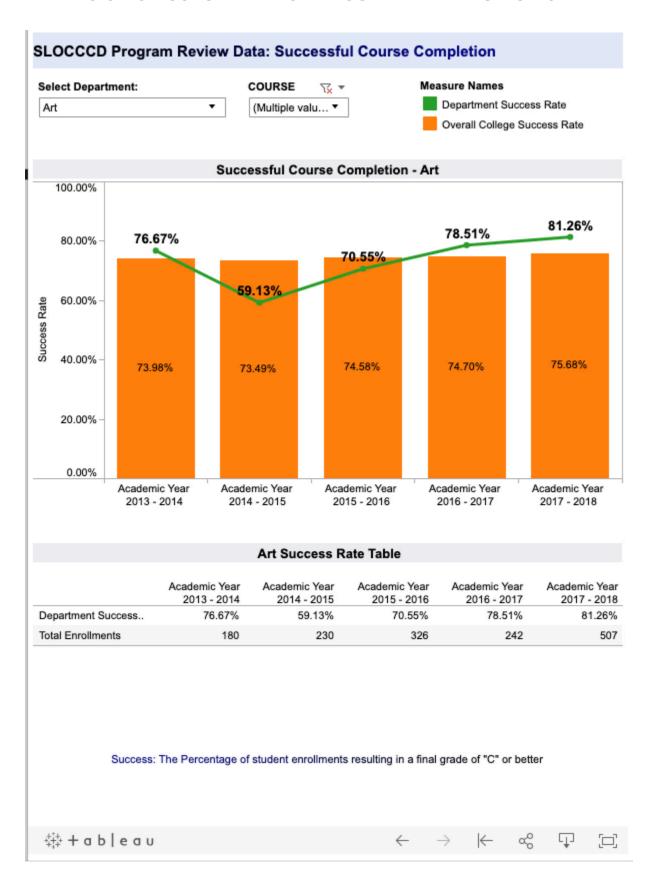
Completion the Graphics certificate stable in 2015-2016 and because we changed to a Certificate of Achievement with 24 credits to complete in 2016-2017, only one student was awarded the certificate and other are still working on the new certificate. We don't have student pursue the certificate this year. Our student tends to continues to get BA as more student want to completed and get a better design jobs.

We are still on planning stage in two small corticates in Web and UX design and Motion Design in an effort to increase the programs awards and better serve our students.

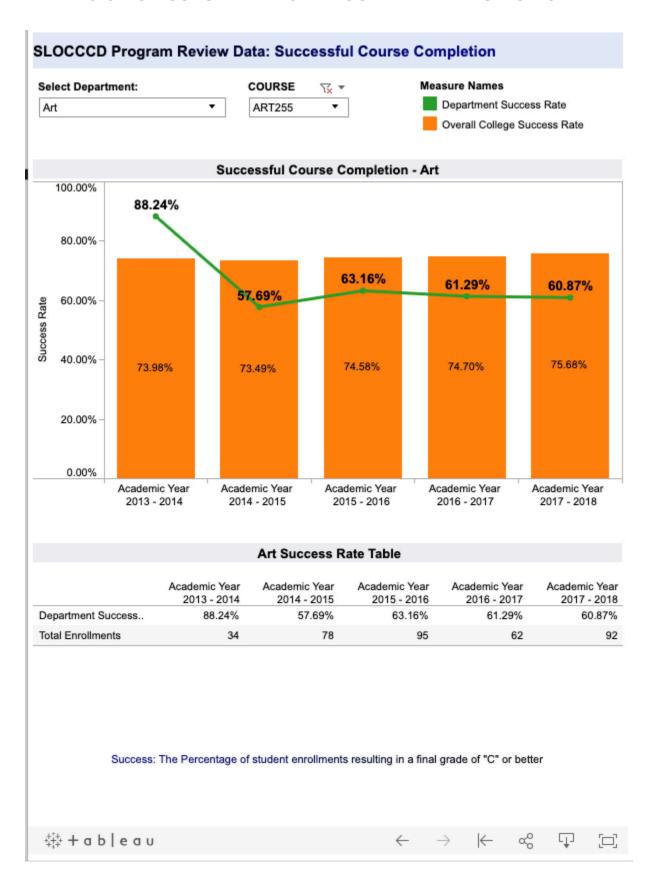
<u>General Student Success – Course Completion (Insert Aggregated Data Chart)</u>

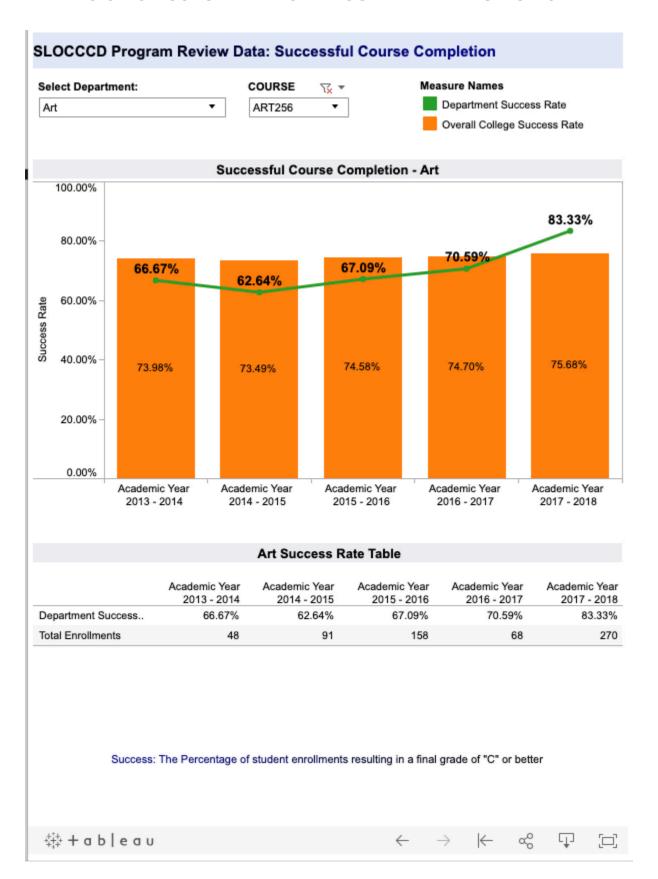
Review the <u>Disaggregated Student Success</u> charts; include any charts that you will reference. Describe any departmental or pedagogical outcomes that have occurred as a result of programmatic discussion regarding the data presented.

30



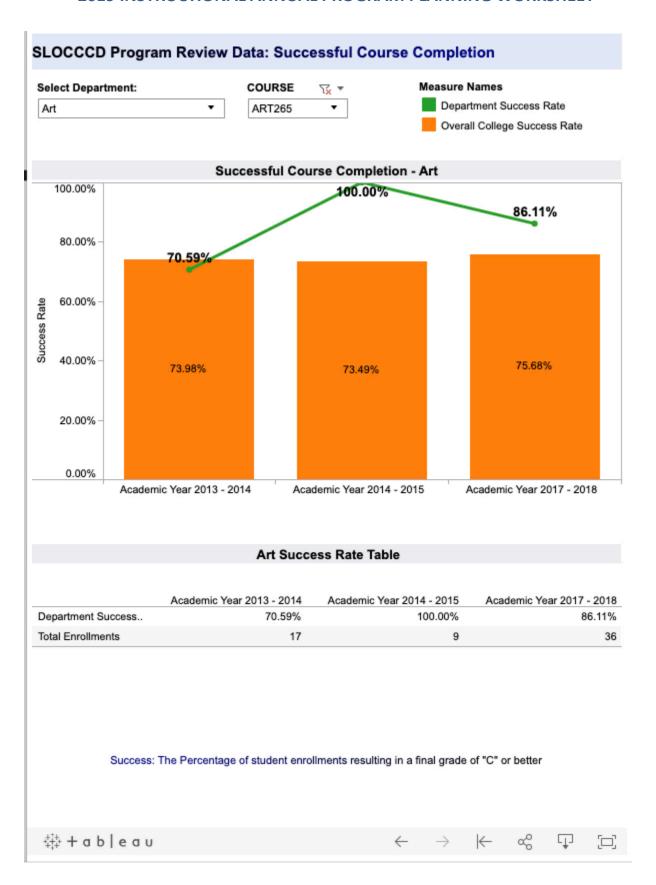
Successful completion rates for graphics courses in 2016-2017 and 2017-2018 are significantly higher than overall college and Fine Arts success rates, at 81.26%. Thanks to enhanced class contents and teaching methods, and adopted new technology such as live collaboration document, one-on-one and One-by-One meetings, our students are more engaged in the classes, which increased the success rate.

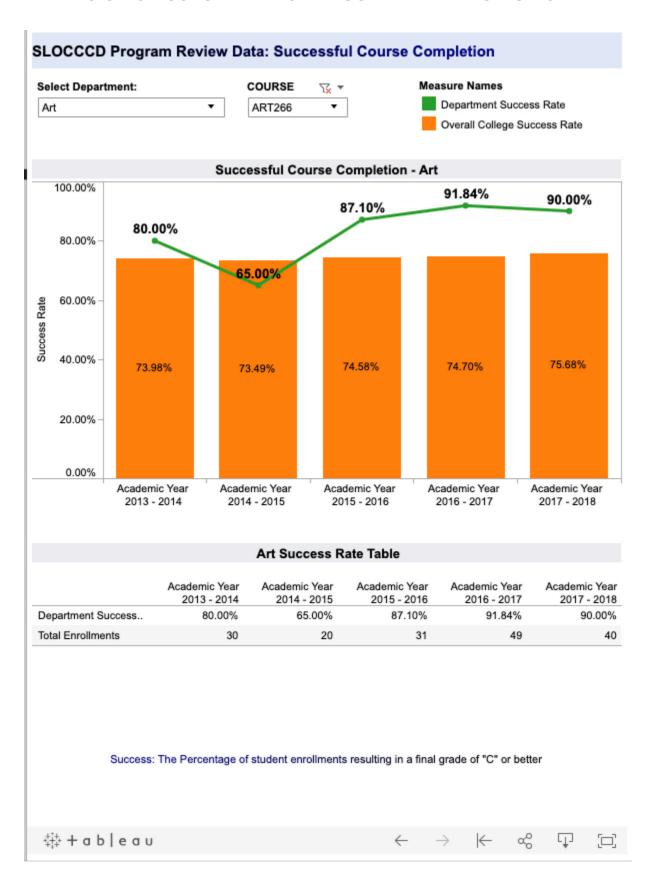


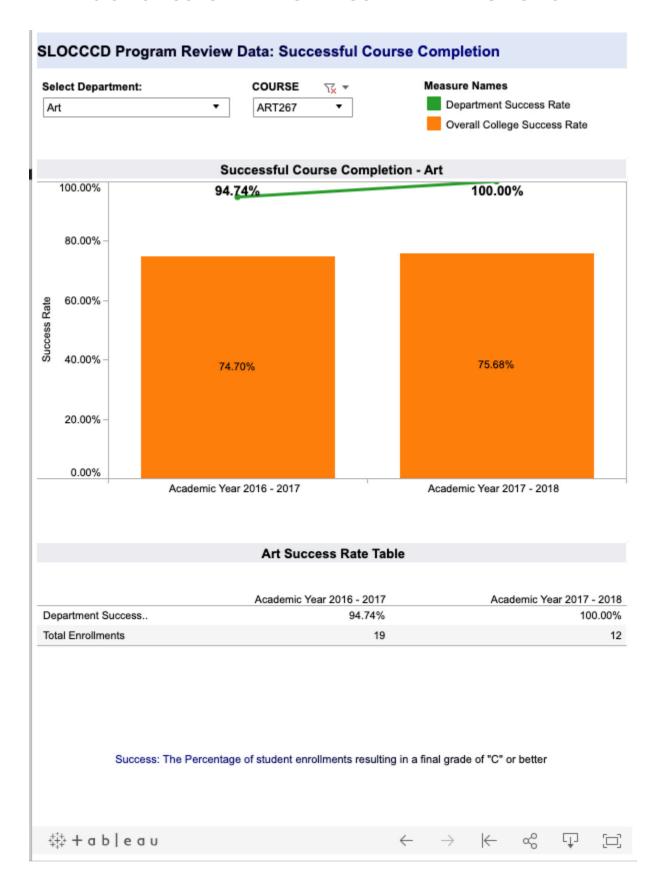


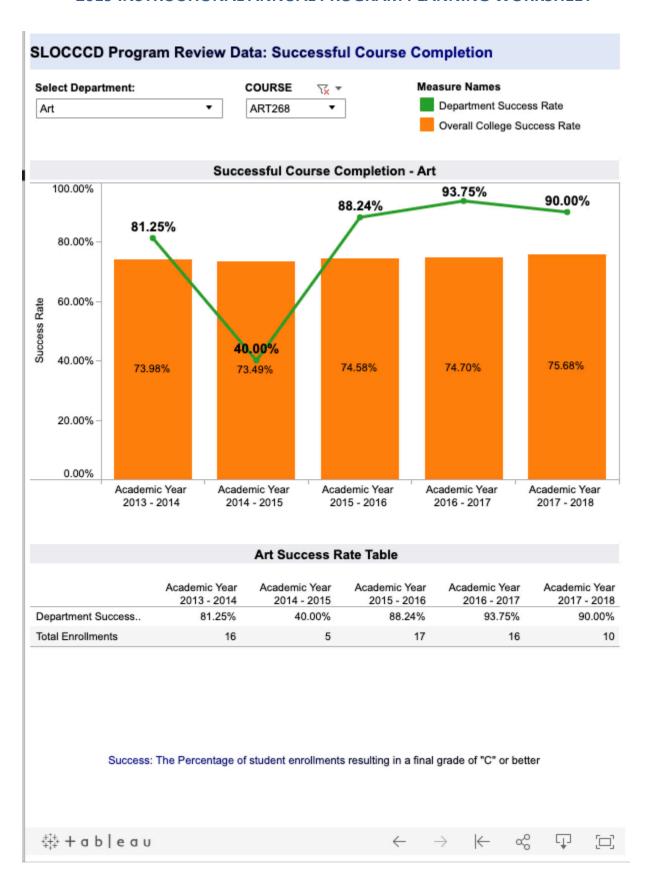












OTHER RELEVANT PROGRAM DATA (OPTIONAL)

Provide and comment on any other data that is relevant to your program such as state or national certification/licensure exam results, employment data, etc. If necessary, describe origin and/or data collection methods used.

PROGRAM OUTCOMES ASSESSMENT CHECKLIST AND NARRATIVE

CHECKLIST:

- SLO assessment cycle calendar is up to date.
- ☑ All courses scheduled for assessment have been assessed in eLumen.
- ☐ Program Sustainability Plan progress report completed (if applicable).

NARRATIVE

Briefly describe program changes, if any, which have been implemented in the previous year as a direct result of the Program or Student Services Learning Outcomes Assessment. If no program changes have been made as results of Program or Student Services Learning Outcomes Assessment, indicate: NONE.

NONE

PROGRAM PLANNING / FORECASTING FOR THE NEXT ACADEMIC YEAR

Briefly describe any program plans for the upcoming academic year. These may include, but are not limited to the following: (Note: you do not need to respond to each of the items below). If there are no forecasted plans for the program, for the upcoming year, indicate: NONE.

- A. New or modified plans for achieving program-learning outcomes.
- B. Anticipated changes in curriculum, scheduling or delivery modality
- C. Levels, delivery or types of services
- D. Facilities changes
- E. Staffing projections
- F. Other

A. New or modified plans for achieving program-learning outcomes.

Our plan for the next academic year mainly is to test and build the foundation of digital art and design education experience for the next decade. We will continue education experiments, design new projects that more attractive, practical and involved the latest technology and innovation.

Recently, Graphic Design lead faculty Canguo Liu, start to serve as director of Education, board member of AIGA (American Institute of Graphic Arts) Central Coast. With a close relationship with the professional community. Cuesta GD is willing to take a more active role in the local community, connecting to the students, professionals, companies, and organizations.

B. Anticipated changes in curriculum, scheduling or delivery modality

After three years of expanding, now we have an optimized graphic design curriculum include interactive design and motion design, those areas are highly demanding in the industry. Based on recent Adobe research, most tech companis tends to put Designer the same priority as Developers. As part of CTE, Graphics will continues work to expanding the range to cover more high demand area to help plan their future.

We will focus on building a stable, enhanced and improved schedule to increase enrollment and fill rate, small certificates to increase Certificates awarded, and workforce preparation. And we will keep work on current DE low successful completion rates and work with instructors to enhance the DE teaching contents in increasing the rate. We will continue to revise our curriculum to realign the program with increased applicability to a career focused pathway, and we will embed Universal Design for Learning concepts to maximize successful learning and course completion for all learners.

Also we will test to build an international connection with other institution around the world, to start plan F1 or J1 projects-based program.

C. Levels, delivery or types of services None

D. Facilities changes

With new VR/AR equipment, we are run-out of our all possible space. We will start to look at the possibilities space expansion to create a more Art and Design collaborative environment, digital performance, design and test large scale digital installation, mixed media digital works, video arts, and additional gallery level digital practices, etc..

E. Staffing projections

For the long-term run, we may need to start to plan a Graphic Design technician to serve our increasing student population better.

PROGRAM SUSTAINABILITY PLAN PROGRESS REPORT

This section only needs to be completed if a program has an existing Program Sustainability Plan. Indicate whether objectives established in your Program Sustainability Plan have been addressed or not, and if improvement targets have been met.

Area of Decline or	Identified Objective	Planning Steps	Has the Improvement Target Been Met?
Challenge	(Paste from PSP)	(Check all that apply)	
Enrollment		☐ Identified☐ Resources Allocated	Select one

		☐ Implemented	
Ctudout Domond		☐ Identified	
Student Demand (Fill Rate)		☐ Resources Allocated	Select one
(i iii Nate)		☐ Implemented	
Cfficion av		☐ Identified	
Efficiency (FTES/FTEF)		☐ Resources Allocated	Select one
(FIE3/FIEF)		\square Implemented	
Student Success –		\square Identified	
Course Completion		☐ Resources Allocated	Select one
course completion		\square Implemented	
Student Success—		\square Identified	
Course Modality		☐ Resources Allocated	Select one
Course Modality		\square Implemented	
Degrees and		\square Identified	
Certificates		\square Resources Allocated	Select one
Awarded		\square Implemented	

If Program Sustainability Plan is still necessary, provide a brief description of how you plan to continue your PSP and update your PSP to remove any objectives that have been addressed and include any new objectives that are needed.