

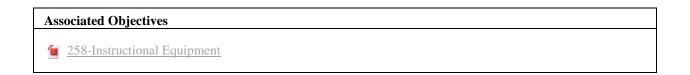
# **2016-17** ALUR Divisions (Planning Units)

# **SSCA** Social Science and Creative Arts

| I.A.      | What is the purpose of the Unit Purpose) | unit and how does it contribute to the mission of Skyline College? ( <b>Profile:</b> |
|-----------|--|--|
|           | Completed                                | Not Applicable   |
| Na mna ti | vo.                                      |  |

The purpose of the Social Science/Creative Arts Division is:

- To provide classes, programs, and events that arouse curiosity, stir emotions, challenge the intellect, expand views of the world, and develop the knowledge and skills needed to be a contributing citizen within the global community.
- This mission is aligned with the mission-vision-values statement of the College and has the unanimous support of the Division.





| I.B. | Which programs or functions are contained within | the unit? (Profile: Programs) |
|------|--|-------------------------------|
|      | Completed  | Not Applicable                |

Social Science/Creative Arts is comprised of the following departments:

- Administration of Justice, AA, AS-T, Certificate
- Anthropology, AA-T
- Art, AA,
  - o Art History, AA-T
  - o Studio Art, AA-T
  - Digital Art Certificates pending
- Digital Media and Design, Certificate pending
- Drama
- Economics, AA-T pending
- Geography, AA-T pending
- History, AA-T
- Humanities
- Music, AA, AA-T
- Paralegal, AA, Certificate
- Philosophy, AA-T pending
- Political Science, AA-T pending
- Psychology, AA, AA-T
- Sociology, AA-T pending
- Social Science

In addition the AA-T in Social Justice is being developed

Additional programs and facilities that report to the Division:

- Honors Transfer Program
- Kababayan
- Gallery
- Theater

## **Associated Objectives**



**258-Instructional Equipment** 



| I.C. | List the current service area outcomes for the unit. | (Profile: Service Area Outcomes) |
|------|--|----------------------------------|
|      | Completed  | Not Applicable                   |

- 1. Provide AA-T degrees in all appropriate departments
- 2. Provide certificates in CTE areas as identified by labor market data
- 3. Provide courses in division majors, scheduled for timely student completion of programs
- 4. Provide general education courses in areas of critical thinking, mathematics/quantitative reasoning, arts and humanities, social sciences, and American History and Institutions, scheduled for timely student completion of programs
- 5. Provide courses meeting the AA/AS specifi8c area requirement in cultural and ethnic diversity, scheduled for timely student completion of programs

# **Associated Objectives**



73-Curriculum Development: New Art courses



| II.A. |  | ve unit and assess the unit's effectiveness at meeting its e, but is not limited to, the CPRs/APPs submitted within the last trive unit. |
|-------|--|--|
|       | Describe the unit's effectiveness including identification of achievements and/or areas in which further effort is needed. Comment on progress made towards previously established unit objectives. (Analysis: Unit Effectiveness) |  |
|       | Completed  | Not Applicable   |

4 AA-T degrees were completed by faculty and are now in various stages of approval at either the Curriculum Committee or State Chancellor's Office level. There is only one AA-T still in the development stage, Social Justice. This will require the development of additional courses before the major itself can be submitted. A dedicated interdisciplinary team is active in this development.

All known certificate needs, those in art and DMAD, have been developed and are ready to submit to the regional consortium for preliminary approval. Labor market data have been collected.

Course offerings are robust and meet the needs of students for timely completion of degrees. This includes the general education courses offered as part of the Respiratory Care BA program. Enrollment management based scheduling has led to a decrease in waitlists, demonstrating that needs are met. The number of offerings online have been significantly increased as the number of properly trained faculty has increased. Online offerings need to continue to grow, particularly as the number of available classrooms decreases during construction.



| II.B. | Describe the progress on serresults. (Analysis: Progress on C | , conclusions      | drawn, | and | expected | use | of |
|-------|---|--------------------|--------|-----|----------|-----|----|
|       | Completed   | <br>_Not Applicabl | le     |     |          |     |    |
|       |   |                    |        |     |          |     |    |



| II.C. | Describe key factors and changes impacting the unit such as college initiatives, industry needs, regulatory changes, state mandates, grant requirements, personnel changes, demand for classes/services, and other issues. (Analysis: Unit Environment) |                |  |  |  |  |
|-------|---|----------------|--|--|--|--|
|       | Completed   | Not Applicable |  |  |  |  |
|       |   |                |  |  |  |  |

# Construction Projects:

The decrease in available classrooms, swing into alternate spaces, and eventual move into a new building 1, require careful planning at the operational level. Marketing, especially for art studio and music performance classes that will be held off campus, must be specific and widely distributed. Class schedules must make greater use of afternoons, weekends and distance education. Input by users for the design and construction of the new building must be ongoing. Attention needs to be paid to instructional equipment requests to see if anything added can be accommodated during swing and used in the new building; FF&E funds for the new building may be used for some items rather than Instructional Equipment funds.

# Meta Majors and Guided Pathways:

Faculty involvement in this process is at extremes. Two of the faculty coordinators are from SS/CA with a total of 1.2 FTE, several others are on task forces and committees, but most full-time faculty are not sufficiently involved. The departments of Anthropology, Economics, Political Science, and Psychology in particular need a larger presence in the process. This process will eventually lead to a decrease in some offerings; more involvement will make this less contentious. The relationship between meta majors and learning communities needs clarification, which will also affect class offerings. Curriculum development will also be affected by this project as some specialized projects may be unsuitable in the new pathways.

#### Enrollment decline:

Overall enrollment in the College has declined for the last few years, affecting SS/CA proportionately. This should be addressed by increased recruitment, to be done by added Program Services Coordinators, adjustment of the schedule and increased efforts in retention.

# Associated Objectives 197-Establishing a Psychological Laboratory



- 1 47-Facilities: Storage of tools, artwork, and specialized materials
- 172-Funding for Outreach, Touring, and Recruitment Activities
- 1 45-Health and Safety In Studio Art Labs\_environment
- 1 51-Heatlth and Safety in Studio Art Labs Equipment Maintainence
- 184-New Building One Music Program Needs
- **%** 84-Outreach and Marketing of Art Dept.



| II.D. | Describe the current staffing structure of the unit at unit. Attach the current organizational chart (an in Provide staffing FTE by category (FT/PT faculty, administrators).  HINT: To display the information in a table, it is eat narrative box. (Analysis: Unit Personnel) | nage of the org chart can be inserted in the box). permanent staff, temporary staff, student workers, |
|-------|---|---|
|       | Completed   | Not Applicable  |

## Unit has:

- 1 Administrator
- 2 regular classified staff, the Division Assistant and the Theater Events Manager
- Temporary classified staff, including accompanists (2) and Professional Experts who give private music lessons (varies, usually 3 -5)
- 23 Full-time faculty members. Of these, a total of 2.6 FTEF is coordination time
- 15.35 FTEF part-time faculty members. Additionally, there is 1.13 FTEF in overload.
- 4 student workers



| III.A. |           | rengths, challenges, opportunities, concerns, and areas ow the conclusions drawn can be used to improve the earning and achievement. |
|--------|-----------|--|
|        | Completed | Not Applicable   |

Good steady progress has been made in the on-going areas of curriculum development and enrollment management. More needs to be done to develop online capabilities and adjust offerings to meta majors and declining enrollment.

Areas of greatest concern are managing the new building 1 priorities in case cuts need to be made for budget concerns, and staffing. Staffing is a long term concern, particularly in clerical support. Of the classified employees in the division, only 1 is clerical. The need is significantly greater than that and the division has less support than most divisions. The result of this lack is that the administrator and many faculty do clerical tasks, limiting their ability to fully engage in major initiatives.



| III.B. |           | the unit, identify any potential areas of synergy across of be easily recognized from within individual |
|--------|-----------|---|
|        | Completed | Not Applicable  |

Within the division there is an opportunity to realize the long held desire to have a Center for Visual and Performing Arts that coordinates schedules and events and increases its outreach to the community. The new building will facilitate this, but the Center would be comprehensive in its approach. This would include marketing with a comprehensive calendar of public events, coordination of events in the theater, gallery, recital hall, and black box theater to be mutually supportive but not compete with one another.

Interdisciplinary offerings, such as the Social Justice AA-T now being developed, offer another opportunity to use such successful pedagogical methods such as service learning and e-portfolios.

There are numerous opportunities for coordinated development with other units. Developing and updating courses that are used in majors outside SS/CA, such as cooperation between Business and Economics or the BA program in Respiratory Care are already accomplished. Further areas of coordinated activity could take place between Drama and English or Art and Engineering, for example.



| III.C. | does the unit want to achieve? Strategical | is the preferred future of the unit? What long-term results ly thinking about the next 2-5 years, how can resources be chieve those long-term results? ( <b>Reflection: Aspirations</b> ) |
|--------|--|---|
|        | Completed                                  | Not Applicable  |



- Based on the reflection, develop an annual action plan with related resource requests. No narrative IV.A. response will be entered in this section, but the objectives you create will be printed automatically in the ALUR report under this item.
  - (1) To begin, click on PLANNING at the top of the page, then CREATE A NEW OBJECTIVE. To view previously created objectives, click PLANNING at the top of the page, then VIEW MY OBJECTIVE.
  - (2) IMPORTANT! Make sure to associate each objective to this standard in the ALUR and link each objective to one or more Institutional Goals.

Need help? Contact the PRIE Office for further instructions. (Strategy for Unit Enhancement: **Action Plan and Resource Requests**)

| Completed |
|-----------|
|-----------|

Not Applicable

## **Associated Objectives**



**257-Instructional Equipment** 



258-Instructional Equipment

# **Enhanced Budget with Objective and Task Detail**

Budget Account #: 2418SSCA00-- Planning Unit Code: 2418SSCA00 Unit Manager: Robinson, Tammy

Budget Account: Social Science and Creative Arts Planning Unit: Social Science and Creative Arts Planning Year:2017-2018

|                       |  |     | Requested |          |                         |  |
|-----------------------|--|-----|-----------|----------|-------------------------|--|
| GL Code               | Description  | Qty | Cost      | Amount   | Objective Title         | Task Description   |
| 1259 - OTHER CERT SAL | Digital Art Technician- 18hrs. per. wk \$30 hr. mid-range salary + 5% benefits =\$31.50hrYearly salary mid- range estimate = \$22,680 mid-range salary for 10 month a year Justification: Technicians support student safety and learning in the classroom through instructional support, management of hazardous materials and waste, oversight and operation of specialized equipment to ensure consistent safe operation, and studio management. Currently, volunteers and student assistants are used to address some of these needs- but this practice is not sustainable; instead, qualified art lab technicians should be supervising those volunteers. Additionally, it will be necessary to include office space for technicians in the new creative arts building since they, like their counterparts in scientific labs, are key members of the instructional team who require supporting infrastructure and special consideration. We have been requesting technicians in our AP for years, but it has now become essential to hire them. These technicians will be vital during the off-campus swing space period to supervise TBA labs manage equipment and materials, provide HAZMAT support, and assist instructors with lab security and access, as we anticipate less campus facilities presence. The Digital Arts needs computer lab supervision, and a specialized technician who works to facilitate software and hardware installation/updates, proper function, and student technical support during labs. ?The Digital Arts lab also has specialized equipment, like the 3-d printers and scanners, which need to be maintained and operated by a technician. Students need monitored computer and TBA access beyond faculty instructional and office hours. |     |           | \$65,000 | Instructional Equipment | The Department requests that art lab technicians be hired to support 3-D Art/Ceramics, 2-D Art and Digital Art. Qualified art lab technicians are considered indispensable in college-leve art departments, and their employment is common practice in most such departments, as exemplified by CSM and many others. Technicians support studer safety and learning in the classroom through instructional support, management of hazardous materials and waste, oversight and operation of specialized equipment to ensure consistent safe operation, and studio management. Currently, volunteers and student assistants are used to address some of these needs- but this practice is not sustainable; instead, qualified art lab technicians should be supervising those volunteers. Additionally, it will be necessary to include office space for technicians in the new creative arts building since they, like their counterpart in scientific labs, are key members of the instructional team who require supporting infrastructure and special consideration. Priority #1: 3D Art/Ceramics Technician hrs/wk  Priority #2: 2-D Art and Digital Art Technician 18 hrs/wk each |

| 1458 - COORDINATOR VAR                                    | Technicians support student safety and                        | \$22,680  | Instructional Equipment | The Department requests that art lab                        |
|---|---|-----------|-------------------------|---|
|   | learning in the classroom through                             |           |                         | technicians be hired to support 3-D                         |
|   | instructional support, management of                          |           |                         | Art/Ceramics, 2-D Art and Digital Art.                      |
|   | hazardous materials and waste, oversight                      |           |                         | Qualified art lab technicians are                           |
|   | and operation of specialized equipment to                     |           |                         | considered indispensable in college-level                   |
|   | ensure consistent safe operation, and                         |           |                         | art departments, and their employment is                    |
|   | studio management. Currently, volunteers                      |           |                         | common practice in most such                                |
|   | and student assistants are used to address                    |           |                         | departments, as exemplified by CSM and                      |
|   | some of these needs- but this practice is                     |           |                         | many others. Technicians support student                    |
|   | not sustainable; instead, qualified art lab                   |           |                         | safety and learning in the classroom                        |
|   | technicians should be supervising those                       |           |                         | through instructional support,                              |
|   | volunteers. Additionally, it will be necessary                |           |                         | management of hazardous materials and                       |
|   | to include office space for technicians in                    |           |                         | waste, oversight and operation of                           |
|   | the new creative arts building since they,                    |           |                         | specialized equipment to ensure                             |
|   | like their counterparts in scientific labs, are               |           |                         | consistent safe operation, and studio                       |
|   | key members of the instructional team who                     |           |                         | management. Currently, volunteers and                       |
|   | require supporting infrastructure and                         |           |                         | student assistants are used to address                      |
|   | special consideration. We have been                           |           |                         | some of these needs- but this practice is                   |
|   | requesting technicians in our AP for years,                   |           |                         | not sustainable; instead, qualified art lab                 |
|   | but it has now become essential to hire                       |           |                         | technicians should be supervising those                     |
|   | them. These technicians will be vital during                  |           |                         | volunteers. Additionally, it will be                        |
|   | the off-campus swing space period to                          |           |                         | necessary to include office space for                       |
|   | supervise TBA labs, manage equipment                          |           |                         | technicians in the new creative arts                        |
|   | and materials, provide HAZMAT support,                        |           |                         | building since they, like their counterparts                |
|   | and assist instructors with lab security and                  |           |                         | in scientific labs, are key members of the                  |
|   | access, as we anticipate less campus                          |           |                         | instructional team who require supporting                   |
|   | facilities presence.  |           |                         | infrastructure and special consideration.                   |
|   |   |           |                         | Priority #1: 3D Art/Ceramics Technician 18                  |
|   |   |           |                         | hrs/wk  |
|   |   |           |                         | Priority #2: 2-D Art and Digital Art                        |
|   |   |           |                         | Technician 18 hrs/wk each                                   |
| 4510 - MISC SUPPLIES                                      | Itemized lists and specific GL codes are in the ART unit plan | \$57,638  | Instructional Equipment | Purchase approved equipment as soon as funds are available. |
| Total for 2418SSCA00 Social Science and Creative Arts:    |   | \$145,318 |                         | _   |
| Total 10. 2410000A00- 000lai ociciice alia oleative Alis. |   | Ψ1-13,510 |                         |   |