SAC RESOURCE ALLOCATION REQUEST FORM FY 2021/22

SAC MISSION STATEMENT

Santa Ana College inspires, transforms, and empowers a diverse community of learners

Division/Department: Academic Affairs
Submitted By: Jeffrey Lamb

RAR's are used to meet accreditation standards - tying outcomes to request to planning to budget

References:

Resource Allocation Request Procedures

SAC Planning and Budget Priorities 2021-2022

SCCD Planning and Decign Manual

| Directions & Timeline | : | | | | | | | | | | | RSCCD Planning and Design Manu | al |
|--|--|---|--|---|--|---|---|--------------------------------------|--|---------------|---------------------------|---|---------------|
| 1. Enter items that have b | een included in your 2021 | 1/22 approved or revise | ed program review that require nev | v or additional fund | ing. | | | | | | | | · |
| 2. Sort request by categor | ry (i.e. Instructional Suppli | ies, Facilities, etc.,) and | prioritize by numerical value, # 1 b | eing highest priority | y of need. | | | | | | | | |
| Please submit Prioritize | ed Resources Allocation Re | equests to Director, Car | mpus Budget & Accounting by Frida | y, June 4th 2021. | | | | | | | | Budget Office use only | |
| Department/ Program | Item Description | Select request type using the drop down menu. | planning to achieve? | How does your request relate to SAC's Strategic Plan? Directly relates to the plan of | of your project? | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
| Psychology | 20 Dell Laptops | Classroom Technology/Equipment | The use of statistical software relates to 3 of 8 program learning outcomes. | computerization of the lab | Using in-class SLO measures | NO | NO | 1 | 25,000 | 1 | Yes | HEERF (COVID) Tech Request | 25,000 |
| Business Division | Replace damaged & filthy student & faculty chairs in 14 - A Building classrooms (A-108, 203, 205, 206, 207, 209, 211, 213, 215, 216, 225, 226, 228) | | Provide a safe and clean environment for student learning. New chairs can be cleaned and disinfected to reduce spread of germs, etc. | | Enrollment and completion numbers Yes | | no | 1 | 70,000 | 2 | Yes | 13-0003-050100-15105-4310 | 60,000 |
| Diesel | I-Beam Crane for Diesel Lab, J-109 | Classroom Technology/Equipment | During lab, students utilize equipment to move heavy parts. Diesel engines, transmissions, and other components cannot be lifted without assistance from equipment. This request will allow students to move heavy components in the diesel lab safely. | Provides safe and practical use of specialized equipment used in diesel and heavy equipment industry. | Maintain zero injuries in diesel department related to heavy lifting. | No | No | 1 | 19,800 | 3 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 19,800 |
| FDM | Set of classroom dress forms | Classroom Technology/Equipment | Dress forms will support student learning in sewing and pattern drafting classes | Dress forms will support student learning by providing a supportive elarning environment. They will also be inclusive to updated body types. | This will support all FDM department program learning outcomes. | no | no | 1 | 35,000 | 4 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 35,000 |
| Kinesiology & Athletics | Right View Pro - Baseball Program | Classroom Technology/Equipment | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | I.1 Student Achievement, II.1 Technology and Facilities, | Assessment of performance knowledge, transfer to higher level programs. FTES generation | facilities improve menta and physical vitality of all students. Campus wide impact. | No | 1 | 25,000 | 5 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 25,000 |
| Math | 2 in 1 devices for two classrooms (qty 40, with supplemental devices prioritized as #2) | Classroom Technology/Equipment | Provide students with the opportunity to apply current technology tools to explore exercises in quantitative reasoning. These devices will replace existing devices which are no longer working due to old age, causing disruption to student learning in the classroom. | Strategic Plan Area II: Provide technology infrastructure that promotes effective instruction, and student success. | We will continue to track student success in classes utilizing the classroom technology | No | No | 1 | 25,000 | 6 | Yes | HEERF (COVID) Tech Request | 45,000 |
| Welding | Forklift (12,000lb preferred, but 6,000lb option sufficient) 6000lb = \$33,000; 12,000lb = \$71,000 | Classroom Technology/Equipment | The welding department utilizes a forklift to safely move metal in place for students to use during lab instruction. | | Maintain zero injuries in diesel department related to heavy lifting. | No | No | 2 | 33,000 | 7 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 33,000 |

| Department/ Program | Item Description Psychophysiology Teaching | menu. | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? The use of statistical software relates to | How does your request relate to SAC's Strategic Plan? Directly relates to the plan of | How will you | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period IE Funds Please forward final quote to the | Funded Amount |
|--------------------------|--|-----------------------------------|--|---|--|--|---|--------------------------------------|--|---------------|---------------------------|--|---------------|
| Psychology | Kit Includes: IX-TA-220, | Technology/Equipment | 3 of 8 program learning outcomes. | the lab | measures | NO | NO | 2 | 12,000 | 8 | Yes | Budget Office for funding string | 12,000 |
| Mural / Illustration/ 2D | Apple i-Pad Pro Includes Tax and AppleCare (10) | Classroom Technology/Equipment | Many Drawing, Painting, and Mural Design students are starting to create projects by using an app. exclusively for tablets called Procreate, this will allow our 2-D, Drawing, Painting, Illustration, and Mural students to create dynamic stand-alone designs, or sketches and compositions to be used in larger or collaborative projects. Many community college art and design programs are starting to integrate this technology. And the 4-year design and illustration programs have fully integrated the use of iPads and these apps into their regular curriculum. This purchase would support Thinking, reasoning, and creative thinking through utilization technology in the classroom. Provides excellent resources for teaching and learning. Research and service. | 10 | Students will be able to use these items as models in the studio art classes, specifically Life Drawing, Painting and drawing courses | no | No | 2 | 12,323 | 9 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 12,323 |
| Kinesiology & Athletics | Aluminum Sand Pit Cover | Classroom Technology/Equipment | Promote Student Athlete Transfer, Health & Safety, | Win Conference and State Championships. Prepare Kinesiology majors and student/athletes for transfer to 4-year institutions. | Maintain Facilities, Health and Safety of the Learning Environment. | facilities improve menta and physical vitality of all students. Campus wide impact. | No. | 2 | 10,000 | 10 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 10,000 |
| Math | 2 in 1 devices (qty. additional 40) | Classroom Technology/Equipment | Provide students with the opportunity to apply current technology tools to explore exercises in quantitative reasoning. These devices will replace existing devices which are no longer working due to old age, causing disruption to student learning in the classroom. | Strategic Plan Area II: Provide technology infrastructure that promotes effective instruction, and student success. | We will continue to track student success in classes utilizing the classroom technology | | No | 2 | 25,000 | 12 | Yes | HEERF (COVID) Tech Request | 45,000 |
| Business Division | White Boards/Bulletin Boards for Classrooms/hallways | Classroom Technology/Equipment | Provide additional space for teaching in classroom and for student information | Increase enrollments, completions and students success. | Enrollment and completion numbers Yes | Yes | no | 2 | 3,000 | 13 | Yes | 13-0003-050100-15105-4310 | 3,000 |
| Planetarium | Ad hoc panoramic projection system | Classroom Technology/Equipment | Current auxiliary hardware in the planetarium is failing. Now that SAC is no longer the only local community college with a planetarium, updating this hardware is critical for the SAC Astronomy program to remain competitive. The projection systems used by our peers are SIm investments, but we may be able to build a comparable ad hoc projection system from off-the-shelf hardware with far less funding. | Planetarium to operate. Areas II, III, and IV: Student Achievement Infrastructure, Community Engagement, and Innovation Directly relates to the | Student contact hours in the planetarium will increase relative to campus enrollment. RSCCD marketing impressions and revenue-generating community programs associated with the planetarium will become more numerous. | would have access to the planetarium theatre and its immersive | No | 3 | 50,000 | 14 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 50,000 |
| Psychology | Psychophysiology Teaching Kit Includes: IX-EEG 10-20 system EEG Recorder | Classroom Technology/Equipment | The use of statistical software relates to 3 of 8 program learning outcomes. | plan of | Using in-class SLO measures | NO | NO | 3 | 10,000 | 15 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 10,000 |

| Department/ Program | Item Description | | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you measure the success of your project? | campus wide | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
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| CJA | Katella Campus Begin Classroom Table and Chair Replacement Purchase 8 Tables for instructional Activities (4019 + 884) = | Classroom Technology/Equipment | Purchase 50 Classroom Chairs to begin Refurbishing Eight Classrooms. Purchase Ten Instructional Activity Tables | I. Student Achievement- (Access. Persistence, Skills Acquisition, Certificate Completion, Workforce Development) II. Budget & Infrastructure (Technology Infrastructure, Certificate Attainment) IV. Innovation (Nontraditional Student Instruction, Student Instruction, Student Instruction, Student Instruction, | Student Class Completions Skills Acquisition FTES CA Apportionment Funds Workforce Development Successful SAC Events Graduations Attendance | No | SWP Request Forthcoming, 4/29 | 3 | 4,903 | 16 | Yes | 13-0003-210500-15712-4310 | 4,903 |
| Health Sciences/Nursing | Desk top Computer | Classroom Technology/Equipment | Necessary for adequate simulation and training exercises for nursing students. Simulating the healthcare environment is integral in assuring student success related to the SLO: Career | This resource relates to the Nursing program's program level goal/outcome of careers. Enhancing the health science skills lab/simulation lab with this additional supplies will further enable our students to be successful graduates that are well prepared for the surrounding workforce hiring process. | Student achievement and successful course completion assessed by completion and NCLEX pass rates. | No | | 5 | 1,180 | 18 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 1,180 |

| Department/ Program | Item Description | Select request type using the drop down menu. | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you measure the success of your project? | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
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| Music | Persons Quantum 4848 48x48 Thunderbolt 2 Audio Interface (\$1500) Pro Co DA88KP-10 8-channel DB25 to XLR Female Snake - 10' (x2) (\$260) Pro Co DA88BQ-10 - Analog DB25/TRS Patch Snake, 10' (x3) (\$420) Apple Thunderbolt Cable - 2 Meter (\$40) Gator G-PRO-2U-19 Pro Series Rack Case (\$165) | Classroom Technology/Equipment | Music Department PLOs relate directly to students' public performance skill development and this particular instrument is necessary for performance. Many SLOs in our performance classes flow from this desired outcome. | Goal 4: Students will demonstrate competency in the skills necessary for an entry level position in careers including audio technician in a studio, audio specialist for web design, independent audio technician in a project studio, audio technician in a project studio, audio technician in a project studio, audio technician music specialist in a video post-production unit or company, retail specialist in a music store, music producer/composer for film, TV, radio or audio specialist for computer game company | Student Success and Completion, Program & Services Sustainability. Theme I: Student Achievement, A. Transfer/Program Completion, B. Excellence in Teaching/Learning; Theme IV: Community, A. Community/Family Involvement. The procurement of basic instrumental equipment is necessary to" promote and sustain excellence in teaching and learning," "increase completion of certificates, degrees and transfer," and to "extend awareness of the college as a part of the community | Yes. Public performance serves our entire college | No | 7 | 2,400 | 20 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 2,400 |
| Music | Bassoon | Classroom Technology/Equipment | Music Department PLOs relate directly to students' public performance skill development and this particular instrument is necessary for performance. Many SLOs in our performance classes flow from this desired outcome. | Goal 2: Instrumental Program Improvement through Instruction Equipment Enhancement. This serves all instrumental students in music program, all students taking general education classes in the arts will hear our students in concert as part of their curricular requirements, and our greater college community. | Student Success and Completion, Program & Services Sustainability. Theme I: Student Achievement, A. Transfer/Program Completion, B. Excellence in Teaching/Learning; Theme IV: Community, A. Community/Family Involvement. The procurement of basic instrumental equipment is necessary to" promote and sustain excellence in teaching and learning," "increase completion of certificates, degrees and transfer," and to "extend awareness of the college as a part of the community | Yes. Public performance serves our entire college | No | 9 | 5,000 | 22 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 5,000 |

| Department/ Program | Item Description | Select request type using the drop down menu . | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic | How will you measure the success of your project? | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
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| | | | | | | | | | | | | | |
| Health Sciences/Nursing | Repertory Ventilator | Classroom Technology/Equipment | Supplies necessary for adequate simulation and training exercises for nursing students. Simulating the healthcare environment is integrative in assuring student success related to the SLO: Careers. | This resource relates to the Nursing program's program level goal/outcome of careers. Enhancing the health science skills lab/simulation lab with this additional supplies will further enable our students to be successful graduates that are well prepared for the surrounding workforce hiring process. | Student achievement and successful course completion assessed by completion and NCLEX pass rates. | No. | | 9 | 29,000 | 23 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 29,000 |
| nealth Sciences/Nursing | Repertory Ventuator | recinology/Equipment | SLO. Careers. | success rate of our | pass rates. | NO | | 9 | 29,000 | 23 | res | Budget Office for fullding string | 29,000 |
| Art/Photo | Canon imagePROGRAF PRO- 1000 17º Professional Photographic Inkjet Printers (for qty. 5) | Classroom Technology/Equipment | Our Lab/Classroom A-219 + A-217 need updated Inkjet Printers. The current printers are out of date and are constantly going out of service; they are at least 6 years old. In the near future, the printers will be too old to operate on our computer operating systems. The inkjet printing technology has surpassed what we are currently able to offer in our lab. This means the quality of the outcome does not compare to current industry standards. We are unable to meet the following student learning outcome that is part of every photography class. SLO: Demonstrate basic proficiency in contemporary digital photographic post-production and image editing techniques from camera to computer to printer using professional level tools. This means that our majors and certificate candidates are at a huge disadvantage. | strategic goals such as: Establish instructional facilities that address the safety, comfort, and educational needs of our students. Provide excellent facilities and resources for teaching, learning, research and service. This request pertains to the all aspects of the Vision Themes / Strategic Plan | By monitoring the increased success rate of our photography students in the area of completion, we will evaluate the impact of the classroom technology and equipment upgrade. | | No | 10 | 7,096 | 24 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 7,096 |
| Art/Photo | (for qty. 5) | Technology/Equipment | disadvantage. | Achievement; | and equipment upgrade. | no | No | 10 | 7,096 | 24 | Yes | Budget Office for funding string | 7,096 |
| Biology | PME MiniDOT DO Logger | Classroom Technology/Equipment | Students will be exposed to modern equipment and data collection techniques related to oceanography, physics, engineering, marine and environmental sciences. | | Written assignments, lab quizzes, quantitative examination | Multi-Discipline (this piece of equipment will be used for multiple classes in Biology, Physics, Geology, and Engineering) | No | 11 | 2,500 | 26 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 2,500 |

| Department/ Program | Item Description | | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/Support Depts.). What are you planning to achieve? | How does your | How will you | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
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| | | | | | | | | | | | | | |
| Biology & Chemistry | Division video production equipment (Wide angle lens, microphones and recorders) | | Better quality video and audio for pre- recorded lectures/labs and live streaming will help student comprehension and facilitate deeper engagement in the material and lead to improved student success . | Improve student success and retention by providing high quality pre-recorded video lectures on YouTube. Students will be able to watch videos ahead of lab, improving their learning during lab as well as their safety. This resource will be used for in-person classes to allow for flipped learning as well as online classes. | Completion of a full 109 lecture series, fully captioned and posted onto YouTube. Improved scores on lab activities. | Multi-Discipline | No | 12 | 4,500 | 27 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 4,500 |
| Biology | EmbiTek mini PCR system (10-12) \$1,100 per PCR System, for 10 units = | Classroom Technology/Equipment Classroom | Directly relates to SLO for microbial id. Hope to train students in modern ID and pathogen testing techniques. Students will be exposed to modern equipment and data collection techniques related to oceanography, physics, engineering, marine and | These new skills will be incorporated into a URE that will give these students a competitive advantage for jobs in industry, transfer university research labs, and acceptance into professional programs. This tool is cross disciplinary and helps provide students with a skill set that is a kill set that is | Understanding of new unit on modern micro Id methods in class assessments Written assignments, lab quizzes, quantitative | mutli-subject = microbiology & biotech Multi-Discipline (this piece of equipment will be used for multiple classes in Biology, Physics, Geology, and | no | 13 | 11,000 | 28 | Yes | IE Funds Please forward final quote to the Budget Office for funding string IE Funds Please forward final quote to the | 11,000 |
| Biology | SBE-25plus Sealogger CTD | Technology/Equipment | environmental sciences. | STEM-related jobs. | examination | Engineering. | no | 14 | 45,000 | 29 | Yes | Budget Office for funding string | 45,000 |

| Department/ Program | Item Description | Select request type using the drop down menu. | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic | How will you | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
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| | | | | | | | | | | | | | |
| | | | Laptop replacement is critical at this point in time. With remote learning, there is an increase need for improved technology that can handle zoom sessions and virtual simulation exercises | This resource relates to the Nursing program's program level goal/outcome of careers. Improving the faculty laptop capabilities will enhance their instructional approaches to student learning and will further enable our students to be | | | | | | | | | |
| Health Sciences/Nursing | Faculty Laptop replacements. | Classroom Technology/Equipment | that are being demonstrated to students online. Improved technology allows faculty to increase their options of using alternative teaching tools such as online video capturing, etc. SLO: careers | successful graduates that are well prepared for the surrounding workforce hiring process. | Student achievement and successful course completion assessed by completion and NCLEX pass rates. | Yes EMT, MA, and Nursing | | 7 | 21,200 | | Yes | Grant funded. No longer needed as RAR request. | - |
| ASWS | Conference Funding | Conferences | Provide students with current perspectives from the field. | SAC's core mission is to prepare credit students for transfer. Anthropology services a large number of student in fulfilling the requirements of their IGETC, CSU and A.A. under the Social and Behavioral Sciences requirement | Success rates, enrollment, persistence, and interest in courses | No | No | 1 | 2,000 | | Yes | Please request funding through CEWD Office. | |
| Health Sciences/Nursing | Professional development | Conferences | Maintain currency in teaching specialty. By having all nursing, EMT, and MA faculty instructors participate in conferences, this allows for maintenance of licensure, which will enhance student learning experiences meeting SLOs for critical thinking and reasoning, and communication. | Student Achievement - Successful Course Completion, Workforce Development, Degree Completion | Student achievement and successful course completion assessed by completion and NCLEX pass rates. | Yes - EMT, MA, Nursing | | 1 | 15,000 | | Yes | Please request funding through CEWD Office. | - |
| Fire Technology | Conferences (IAFC, NFPA, NSCA) | Conferences | Maintenance of quality and currency in instruction. Provide education and training for part time and full time instructors. | I.1 Student Achievement, II.1 Technology and Facilities, | Evaluated by student and instructor feedback, evaluating student success or competing rate. | NO | No | 1 | 5,000 | | Yes | Please request funding through CEWD Office. | - |
| Kinesiology & Athletics | Travel & Professional Development | Conferences | Professional Development of Staff and Networking with National and State Colleges. | I.1 Student Achievement, III Student Transfer | Information will be shared with faculty- faculty self-report. Recruitment and transfer rates of student athletes. | | No | 1 | 15,000 | | Yes | Please request funding through CEWD Office. | _ |

| | | 1 | | 1 | 1 | | | | 1 | | | | |
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| Department/ Program | Item Description | Select request type using the drop down menu. | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you measure the success of your project? | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
| | Conferences for Full-time | Conference | Faculty need to acquire more specific pedagogical strategies that are catered to teaching languages in traditional and non-traditional platforms in order to achieve better outcomes. Well-trained instructors will be more effective in the | Maintain successful student completion and retention rates which allows students to stay on their path, receive a degree and transfer in a timely manner. DLAs provide students with supplemental | Data from SEAT, | 100 | NO. | | 3600 | | Ven | Please request funding through | |
| Modern Languages | Faculty | Conferences | classroom. | instruction. | Nuventive | NO | NO | 1 | 3,600 | | Yes | CEWD Office. | - |
| Paralegal/Pathway to Law/Legal Office Tech/ Legal Office Interpreting-Spanish | AAFPE National Conference | Conferences | Faculty will gain insight into Paralegal educational techniques and trends in the legal service industry. Faculty will attend ABA breakout sessions on compliance issues. | Faculty will improve teaching techniques and gain insight into the ABA compliance issues. Students gain insight | Information brought from the conference. ABA compliance. | no | по | 1 | 2,500 | | Yes | Please request funding through CEWD Office. | - |
| Pathway to Law School | Transportation and related costs for the Pathway to Law School Summit | Conferences | Students need to attend the Pathway to Law School Summet at USC | into Law School. Complies with MOU for PLS. | Students attend the event | no | no | 2 | 1,000 | | Yes | Please request funding through CEWD Office. | - |
| Psychology | Conferences Attendance to WPA and APA for students/faculty | Conferences | Supports student learning, equity, relates to career development | Relates to Program Learning Outcomes | Post Conference Student Response Assessment | NO | NO | 2 | 5,000 | | Yes | Please request funding through CEWD Office. | - |
| Paralegal/Pathway to Law/Legal Office Tech/ Legal Office Interpreting-Spanish | Regional AAFPE Conference (2 faculty multiple breakout sessions) | Conferences | Faculty will gain insight into Paralegal educational techniques and trends in the legal service industry. Faculty will attend ABA breakout sessions on compliance issues. | | | no | no | 3 | 3,000 | | Yes | Please request funding through CEWD Office. | - |
| Distance Education/ all Canvas | Online Teaching Conference (10) | Conferences | On-going Technical support These are generally local conferences. DE Support Specialists & faculty representatives need to assure knowledge of the many new software applications required for OEI and Canvas features/tools | Student Achievement & Innovation | Improved support for new Canvas tools and innovative online usage. | Yes, Multi-Discipline | No. But, if it is better funded through PD - would like this earmarked | 10 | 5,000 | | Yes | Please request funding through CEWD Office. | - |
| Manufacturing Technology | Laundry Services | Contracted Services (Instructional) | Ensures availability of shop towels in the lab. Requested every year - please move to fund 11. | Ensures the proper cleaning and preparation of machinery during use of the lab. | Ensures access to lab equipment for all department students. | NO | NO | 2 | 5,150 | 1 | Yes | 13-0003-095630-15755-5535 | 5,150 |
| Kinesiology & Athletics | Football/Baseball/Softball Annual overseed / laser level | Contracted Services (Instructional) | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | I.1 Student Achievement, II.1 Technology and Facilities, FTES Generation I.1 Student | Faculty self report, student surveys, and success data. | facilities improve mental and physical vitality of all students. Campus wide impact. | No | 1 | 50,000 | 3 | Yes | M&O PM Schedule | 50,000 |
| Kinesiology & Athletics | Football - laundry/repair damaged jerseys | Contracted Services (Instructional) | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | I.1 Student Achievement, II.1 Technology and Facilities, FTES Generation I.1 Student | Faculty self report, student surveys, and success data. | No | No | 2 | 1,000 | 4 | Yes | 13-0003-083500-15440-4310 | 1,000 |
| Kinesiology & Athletics | Hammer Cage (removal yearly) | Contracted Services (Instructional) | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | Achievement, II.1 Technology and Facilities, FTES Generation | Faculty self report, student surveys, and success data. | facilities improve mental and physical vitality of all students. Campus wide impact. | No | 3 | 3,000 | 5 | Yes | 13-0003-083500-15440-5605 | 3,000 |

| Department/ Program | Item Description | Select request type using the drop down menu . | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you measure the success of your project? | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explair | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
|---------------------|---|--|---|---|---|---|---|--------------------------------------|--|---------------|---------------------------|---|---------------|
| Library | PA System | Facilities Improvements | The library's PA system serves as a mechanism to communicate important announcements to everyone in the building and supports campus safety for delivering emergency notifications. The current PA system is sorely outdated, has poor sound quality, and does not have the capability to reach every area of the library, including student group study rooms and the library's instruction room where workshops and classes occur. The current phone system also is not efficient for supporting the requisite intercom functionality needed to reach all parts of the library. | | Assessing the system's ability to support intercom functionality needed to reach all parts of the library for communicating library and campus emergency announcements. | Yes. The library serves all disciplines and is a campus-wide service area. | No - Purchase for a PA system upgrade through the vendor Troxell was approved in 2017. An updated quote (attached) was obtained March 2021 by John Tran (Human Services and Technology). It seems that purchasing and installation processes stalled at the VP of Administrative Services level. Due to the campus security nature of the PA system's function, a different funding source may be more appropriate. | 6 | 8,500 | 1 | Yes | Could be an FMR. Please discuss with Robert Ward. Please forward final quote to the Budget Office for funding string | 8,500 |
| Library Art/Photo | BenQ BlueCore 3D DLP Projector - 16:9 - Black - 3840 X 2160 - Ceiling, Front - 2160p - 20000 Hour Normal Mode 4K UHD (qty. 1) | Facilities Improvements | Our Lab/Classroom A-219 needs an upgraded digital projector. The current projector is not bright enough, fails regularly and is not properly equipped for a room that size. The quality of the projection makes all demonstrations very difficult to see. Students are not being properly prepared for transfer to a 4year university or entry into the photography workforce. We are unable to meet the following student learning outcome that is part of every photography class. SLO: Demonstrate basic proficiency in contemporary digital photographic post production and image editing techniques from camera to computer to printer using professional level tools. This means that our majors and certificate candidates are at a huge disadvantage. | FIES support success rate of our photography students, an updated classroom facility is required. Our equipment and facilities are out of date and do not meet fundamental district and college wide strategic goals such as: Establish instructional facilities that address the safety, comfort, and educational needs of our students. Provide excellent facilities and resources for teaching, learning, research and service. This request pertains to the all aspects of the Vision Themes / Strategic Plan I. Student Achievement; | By monitoring the increased success rate of our photography students in the area of completion, we will evaluate the impact of the facility upgrade. | area. | may be more appropriate. | 6 | 8,500 | 1 | Yes | Could be an FMR. Please discuss with Robert Ward. Please forward final quote to the Budget Office for funding string | 8,500 |

| Department/ Program | ltem Description | Select request type using the drop down menu. | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic | How will you | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
|---------------------|---|---|---|--|---|---|--|---|--|---------------|---------------------------|--|---------------|
| | Black Box Lobby and Exterior Refurbishment – includes new signage for ticketing, concessions, bathrooms, additional instructions. | Facilities Improvements | Black box lobby and exterior refurbishment is necessary to achieve the following program learning outcomes: Participate in the creation and presentation of public performances of theatre to gain an understanding of the processes and collaborative nature of the art. Gain practical experience in performing dynamic characters in the presentation of public performances of live stage productions. Demonstrate competency in core practical skills as used in the technical theatre industry. Gain practical experience in performing dynamic on-screen characters in various styles of television and cinema production. Apply music theory and musicianship to the musical theatre repertory. | Area 1: Student Achievement. Black box refurbishment will ensure successful diploma, degree, certificate, and transfer completion (AAT, AA Performance Emphasis, AA Technical Theatre Emphasis, Entertainment Technology Certificate, Screen Performance, Musical Theatre Certificate). | Degree or certificate awarded and successful placement of students into entertainment industry jobs. | No | No | 4 | 20,000 | 3 | Yes | Could be an FMR. Please discuss with Robert Ward. Please forward final quote to the Budget Office for funding string | 20,000 |
| | Stage Lighting for C104. Note: this request was approved in the 2013/2014 RAR but has not yet been accomplished. | Facilities Improvements | Music Department PLOs relate directly to students' public performance skill development. Many SLOs in our performance classes flow from this desired outcome. | Goal 1: Enhancement/impro vement of Recital Space. This serves all students in music program, all students taking general education classes in the arts who must attend a recital as part of their curricular requirements, and our greater college community. | "Maintain appearance and functionality of the existing Facilities & Equipment." Theme I: Student Achievement, A. Transfer/Program Completion, B. Excellence in Teaching/Learning; Theme IV: Community/Family A. Community/Family involvement. The enhancement of recital space to provide basic functionality in curriculum delivery and public presentation is necessary to" promote and sustain excellence in teaching and learning, "increase completion of certificates, degrees and transfer," and to "extend awareness of the college as a part of the community. | No | No | 5 | 18,000 | | Yes | Could be an FMR. Please discuss with Robert Ward. Please forward final quote to the Budget Office for funding string | 18,000 |
| | Tustin Campus Update Cabling for the Auditorium Projector and Two Side Projectors (Enable 4K Picture Quality) The two side areas are utilized as overflow student instructional areas. Building and site owned by | | Update auditorium projector and two side projectors cabling to maximize 4K projector efficacy. Enhancements will allow for greater social distancing instruction, large assemblies, event presentations, and graduations as well as overflow student instructional spaces. | Achievement- (Access. Persistence, Skills Acquisition, Certificate Completion, Workforce Development) II. Budget & Infrastructure (Technology Infrastructure, Certificate Attainment) IV. Innovation (Nontraditional | | Fire intends to expand instruction in Tustin. | No SWP Request Forthcoming, 4/29 | | 24,842 | | Yes | Per Robert Ward - no FMR is needed. | 24,842 |

| Department/ Program | ltem Description | Select request type using the drop down menu. | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
|--|---|---|--|---|---|---|---|---|--|---------------|---------------------------|---|---------------|
| Fire Technology/Wellness | Wellness truck with lift gate | Facilities Repair | Maintenance of program and ability of program to continue mobile labs for students (Needs to be replaced) | Maintain the quality of and accessibility to classroom presentations. | Successful student placements in all required rotations of fieldwork | NO | No | 1 | 70,000 | 2 | Yes | Funded through CEWD | _ |
| Kinesiology & Athletics | Grass Field, Repairs, & Upkeep | Facilities Repair | Maintain health and safety of athletic and physical education facilities | I.1 Student Achievement, III Student Transfer, Health and Safety | | facilities improve menta and physical vitality of all students. Campus wide impact. | No | 4 | 150,000 | 6 | Yes | M&O PM Schedule | |
| Kinesiology & Athletics | Soccer Field - annual | racinues repair | Maintain health and safety of athletic | I.1 Student Achievement, III Student Transfer, | Injury report data, Trainer and faculty | facilities improve menta and physical vitality of all students. Campus | I | 4 | 130,000 | 8 | res | IVIXO FIVI SCHEUDE | |
| Kinesiology & Athletics | maintenance (FIELD TURF) | Facilities Repair | and physical education facilities | Health and Safety | satisfaction. | wide impact. | No | 5 | 10,000 | 7 | Yes | M&O PM Schedule | 10,000 |
| Business/EMS | Wireless Video Transmission Kit for Camera | Office-Other Equipment | Offers new Streaming Service with multiple cameras without additional staff and provides for camera mobility (removes camera cable) at Commencement | Wider events distribution through the Internet | The Number of people reached | No | No | 1 | 4,300 | 1 | Yes | 13-0003-499900-15820-6410 | 4,300 |
| Kinesiology & Athletics | F-126 - Chairs / Tables | Office-Other Equipment | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | I.1 Student Achievement, II.1 Technology and | Faculty self report, student surveys, and success data. | facilities improve menta and physical vitality of all students. Campus wide impact. | No | 1 | 20,000 | 2 | Yes | 13-0003-083500-15410-4310 | 20,000 |
| Business/EMS | Long Shotgun Microphone | Office-Other Equipment | Provides quality audio for difficult upstaged situations with multiple speakers | | Successful student | No | No | 2 | 2,800 | 3 | Yes | 13-0003-499900-15820-6410 | 2,800 |
| | | | Elevates the camera to Overcome barriers in viewing speakers at | Unobstructed video image for spectators results in positive experience at | Alumni and family | | | | | | | | |
| Business/EMS | Camera crane | Office-Other Equipment | Commencement | Commencement | feedback | No | No | 3 | 500 | 4 | Yes | 13-0003-499900-15820-4310 | 500 |
| Business/EMS | Logitech Brio Ultra HD Webcams (4 total) | Office-Other Equipment | Provides webcams to Faculty workstations (2) and Staff computers (2 to enable creation of Instructional material | Creates ability to create Webcam enhanced instructional material | Creation of Faculty Projects and Instructional Material | No | No | 4 | 800 | 5 | Yes | 13-0003-499900-15820-4310 | 800 |
| Business/EMS | Chair Mounted Portable Green Screen for Faculty Workstations (2 total) | Office-Other Equipment | Used with Webcam to eliminate and replace undesirable background | Increases view ability of webcam based instructional material | Successful student comprehension of delivered information | No | No | 5 | 150 | 6 | Yes | 13-0003-613000-15820-4610 | 150 |
| Paralogal | Cost of ARA site visit | Othor | SAC required to fund the ABA site visit as in prior years. Part of the ABA | Legal mandates and | APA reapproval | 200 | | , | 6,000 | , | Vac | 13-0003-079900-15175-5900 | 6,000 |
| Paralegal Distance Education/ all Courses | Instructional Designer (ID) Classified position - FT Instructional Center | Other Personnel (Non- Instructional) | reapproval process PLO: Distance Education students will experience engaging and dynamic online instruction. Current student expectation is that all courses fully utilize the capability of the college Learning Management System (LMS). Engaging and effective course adaptation to Canvas for all modalities (on-campus, online, hybrid, remote) in an engaging teaching manner is needed. For online, hybrid and virtual, effective practices for Title V would be assured. | | - Improved student response (surveys) to remote and on-campus usage of Canvas toward effective teaching techniques - Increased number of OEI courses offered in the CVC-OEI course exchange | Yes, Multi-Discipline and all course modalities | no No | 1 | 119,151 | 1 | Yes | Approved as part of college right sizing plan. | 156,084 |
| Business Div/ Academic Computing Center | Technician Salary Supplement that is SWP grant funded & should be paid for by the General Fund (11) | Personnel (Non- Instructional) | Campus budget priority to support Learning Centers and Tutoring support for FTES generation | FTES Generation | FTES Generation in the ACC | Yes | Yes - SWP | 2 | 15,000 | 7 | Yes | YES - 14% of this position funded through CEWD | - |

| | | | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) | | | | Has this request been submitted to other funding sources? | nking Priority 1= | FY 21/22 Estimated Cost | | | | |
|------------------------------------|---|--|---|---|--|---|---|----------------------|--|---------------|-------------------------------------|--|-----------------|
| Department/ Program | Item Description | Select request type using the drop down menu. | and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you measure the success of your project? | campus wide request? Yes/No If Yes, please explain | Yes/No If Yes, what funding source (GP, Equity, | ivision Ra Ighest | (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
| Distance Education/ | Program Specialist Coordination - Online Degree Pathway - Online Certificate Pathways - OR Degree Pathway - Online Teaching Certificate | Personnel (Non- | PLO: Distance Education students will experience engaging and dynamic online instruction. PLO: Distance Education faculty will be required to complete and maintain the Online Teaching Certification requirements of the college. Student completion is based on the offerings of online pathway degree/certificate courses. Faculty training is required for online course | Student Achievement | Scheduling of ODP, OER, OCP, OTC and Canvas Administration efficiently | Yes, Assuring schedule for ODP, OCP, OER, OTC and | SWF, PEINIIS) | Δī | шапку | RANKING | TESINO | Approved as part of college right | ruided Allioung |
| ODP, OCP, OTC, Canvas | - Canvas Administration | Instructional) | offerings. | Completion | managed | campus wide. | No. | 2 | 88,200 | 8 | Yes YES - Equity, | sizing plan. | 111,056 |
| Psychology | Learning Center/Lab Tutors/Virtual-Online (PT - IA's) | Personnel (Non- Instructional) | This supports student learning outcomes/ AB705 | Supports SLOs | Collecting data on student usage of tutors | NO | NO | 2 | 10,000 | 9 | \$7,500 Yes - Equity, \$7,500 | 12-2548-619000-15635-2340 12-2548-619000-15670-2340 | - |
| | Stipends for technology | Personnel (Non- | All of the LMS used with most of our textbooks have tools to assess all SLOs. Faculty need to know how to best utilize these tools to effectively assess | | Data from SEAT, | | | | | | | | |
| Modern Languages | Training for adjunct faculty | Instructional) | SLOs to ensure learning. | in a timely manner. | Nuventive | NO | NO | 2 | 1,300 | 12 | Yes | Paid through RIC and CBA | - |
| Business Div/Internship Program | Internship Coordinator Position - currently Grant funded | Personnel (Non- Instructional) | Supports Program Outcomes across campus to provide WBL opportunities for students in CTE programs | Guided Pathway Success Team | Internships, CWE Enrollments, Student completion. | Yes | Yes - SWP | 3 | 120,000 | 16 | Yes | Funded through CEWD (\$65,000) | - |
| Health Sciences/Nursing | Instructional Associates - Clinical Assts. (10) PT | Personnel (Non- Instructional) | Instructional Associate who are Clinical Teaching Assistants per the BRN work with the faculty in the clinical setting to increase student learning opportunities for first semester students. Student retention of 90% in the first semester of the nursing program, increased from 70 75% with IA in place in clinical and Skills Lab. These positions are currently grant funded which is ending. SLOs - Career, Thinking/Reasoning, Life Skills | Completion, | Measurement of student skills will be assessed in hospitals by students giving safe patient care. | No | | | 85,000 | | Yes | Grant funded. No longer needed as RAR request. | - |
| Biology & Chemistry | Labster \$5,000 for CHEM and \$5,000 for BIOL (depending on number of courses and students involved) | Software/Licenses/fees (Instructional) | The simulations provide an area for students to practice and learn theory without penalties. Mistakes made here do not impact lab results. Practice before and after lecture and lab will help students do better on assessments. | increased persistence | Improved scores on lab activities and improved test scores. | Yes, multi-subject = microbiology, biotech, cell molecular & others | Yes, CARES funds | 1 | 10,000 | 1 | Yes | Funded through DO ITS | - |

| Department/ Program | Item Description | Select request type using the drop down menu . | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you measure the success of your project? | campus wide request? | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
|-----------------------------------|--|--|--|--|---|---------------------------------------|---|---|--|---------------|---------------------------|---|---------------|
| | | | The Nursing Program has transitioned to online application for entry in to the Nursing Program. This software system would be utilized to manage the | Submittable will allow for improved student relations and communication during the application process as well as record keeping for future inquiries related to the student selection process after applications have | By managing and reporting out on each application period and maintaining accurate and | | | | | | | | |
| Health Sciences/Nursing | Submittable | Software/Licenses/fees (Instructional) | application process to better serve our students. | been evaluated and ranked. | complete records that are easily accessible | No | | 1 | 12,000 | 1 | Yes | 12-2390-123010-16640-5950 | 12,000 |
| Computer Science | Certiport - Microsoft Technology Associate certification site license- 1 year | Software/Licenses/fees (Instructional) | Increase program completion/transfer/employment rates for all students, especially for certain target population as described in the Santa Ana College Student Equity Plan | Area I: course completion, degree/cert/transfer completion, workforce development | Student success/completion rates | no | no | 1 | 6,100 | | Yes | 13-0003-070200-15140-5950 | 6,100 |
| Distance Education/ all Canvas | DE Software | Software/Licenses/fees (Instructional) | Generally covered by lottery funds. | Student Achievement & Innovation | Tools are used | Yes, Multi-Discipline (all Canvas) | No - generally covered in Fund 12 Lottery - but we're never really certain of our upcoming allocations | 9 | 10,000 | 2 | Yes | 12-2390-499900-15054-5950 | 10,000 |
| Kinesiology & Athletics | PRESTO (required CCCAA / SID works) | Software/Licenses/fees (Instructional) | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | I.1 Student Achievement, II.1 Technology and Facilities, | Assessment of performance knowledge, transfer to higher level programs. FTES generation | No | No | 1 | 3,500 | 3 | Yes | 12-2390-083500-15440-5950 | 3,500 |
| Psychology | 40 SPSS Licenses - Additional licenses | Software/Licenses/fees (Instructional) | The use of statistical software relates to 3 of 8 program learning outcomes. | Directly relates to the plan of computerization of the lab | Using in-class SLO measures | NO | NO | 1 | 6,000 | 4 | Yes | 12-2390-200100-15670-5950 | 6,000 |
| Manufacturing Technology | Software updates - annual site licenses | Software/Licenses/fees (Instructional) | Ensures that the technology taught in the program is current with that used in industry. | Ensures that the department's instructional software for use by students in the completion of class assignments is current to industry standards. | Ensures access to technologically advanced software as used by industry. | NO | NO | 1 | 12,500 | 6 | Yes | 12-2390-095630-15755-5950 | 12,500 |
| Biology | Biology - Micro Id System | Software/Licenses/fees (Instructional) | Directly relates to SLO for microbial id. Hope to train students in modern ID and pathogen testing techniques. | These new skills will be incorporated into a URE that will give these students a competitive advantage for jobs in industry, transfer to university research labs, and acceptance into professional programs. | Improved scores on Microbiology ID project & Increased understanding of trouble shooting micro Id project | | no | 2 | 8,000 | | Yes | 12-2390-040100-16410-5950 | 8,000 |
| Kinesiology & Athletics | HUDL (<u>Division License - FB,</u> <u>Soccer, Volleyball, etc.)</u> | Software/Licenses/fees (Instructional) | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | I.1 Student Achievement, II.1 Technology and Facilities, | Assessment of performance knowledge, transfer to higher level programs. FTES generation | No | No | 2 | 8,000 | 8 | Yes | 12-2390-083500-15440-5950 | 8,000 |

| Department/ Program | ltem Description | Select request type using the drop down menu . | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you measure the success of your project? | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
|-------------------------|---|--|--|--|---|--|---|---|--|---------------|---------------------------|---|---------------|
| Computer Science | VMware IT Academy - 3 year licensing | Software/Licenses/fees (Instructional) | Ensure lab and computers are properly prepared for course/lab instruction | Area I: course completion, degree/cert/transfer completion, workforce development | Student success/completion rates | no | no | 2 | 1,200 | 10 | Yes | 12-2390-070200-15140-5950 | 1,200 |
| Kinesiology & Athletics | Synergy (MBB and WBB) | Software/Licenses/fees (Instructional) | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | I.1 Student Achievement, II.1 Technology and Facilities, | Assessment of performance knowledge, transfer to higher level programs. FTES generation | No | No | 3 | 1,500 | 11 | Yes | 12-2390-083500-15440-5950 | 1,500 |
| Kinesiology & Athletics | Rapsodo (BSB and SFT) | Software/Licenses/fees (Instructional) | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | Facilities, | Assessment of performance knowledge, transfer to higher level programs. FTES generation | No | No | 4 | 500 | 12 | Yes | 12-2390-083500-15440-5950 | 500 |
| Health Sciences/Nursing | Safe Medicate | Software/Licenses/fees (Instructional) | Critical thinking and clinical reasoning SLO's show need for continued development of innovative teaching/learning strategies. | Area I: Student Achievement. Help students better understand challenging clinical concepts regarding medication administration. Supports integrated approaches to student success and achievement and promote strategies to foster student equity. | Increased retention, completion, and persistence of Nursing students. | No | | 4 | 11,000 | 13 | Yes | Funded through CEWD | |
| | | | Faculty will gain insight into Information Technology educational techniques and trends in the computing/IT/cybersecurity industry. | teaching techniques and gain insight into | Student success/completion rates Faculty gain insight and information to deliver | | | | | | | | |
| Computer Science | ITPro Academy - 1 year licensing | Software/Licenses/fees (Instructional) | Used for training and instructional lecture/videos | the IT and cybersecurity issues. Area I: Student | new content from industry | no | no | 3 | 500 | 14 | Yes | 12-2390-070200-15140-5950 | 500 |
| Health Sciences/Nursing | ihuman from Kaplan For use throughout the Nursing Program in all levels of the program and during times of TRI (\$100.00/student x 200 + tax) | Software/Licenses/fees (Instructional) | Critical thinking and clinical reasoning SLO's show need for continued development of innovative teaching/learning strategies. | Achievement. I- Human provides a virtual simulation experience for students to demonstrate competency and clinical judgment skills which increases completion and workforce. | Increased retention, completion, and persistence of Nursing students. | No | | 3 | 43,700 | 15 | Yes | Funded through CEWD | - |

| Department/ Program | Item Description | Select request type using the drop down menu. | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
|--------------------------|---|--|---|--|---|---|---|---|--|---------------|---------------------------|---|---------------|
| ASWS/Anthro Lab | Lab Supplies | Supplies (Instructional) | A central, long term goal of our department is to improve our Physical Anthropology Lab collections for students with updated and diverse samples. | SAC is committed to maintaining facilities, equipment, and instructional supplies. SAC's mission also aims to offer a dynamic learning environment for credit courses. | Success rates, enrollment, persistence, and interest in courses | No | No | 1 | 2,000 | 1 | Yes | 12-2390-220200-15610-4310 | 2,000 |
| Biology | Anatomy Skills Equipment | Supplies (Instructional) | Students will understand anatomy/physiology concepts and apply them to real world health problems | This item will prepare students for successful, livable- wage employment closely related to their field of study. | | This equipment can be used in at least 2 courses in the biology department: Biology 149 & 249 | No. | 1 | 1,700 | 2 | Yes | 12-2390-040100-16410-4310 | 1,700 |
| Computer Science | Classroom supplies - tools, computer parts, cables, RGA45 connectors, wire for patch cables. Free weights, nautilus | Supplies (Instructional) | Ensure students learn hands-on job skills | Area I: course completion, degree/cert/transfer completion, workforce development | Students success/completion rates | | no | 1 | 1,500 | 3 | Yes | 12-2390-070200-15140-4310 | 1,500 |
| Kinesiology & Athletics | equipment, innovative strength and fitness equipment (including Olympic weights and dumbbells) | Supplies (Instructional) | Replacement of Fitness Center equipment such as dumbbells, plates, racks, nautilus machines, bars, etc. | I.1 Student Achievement, II.1 Technology and Facilities, FTES Generation | Student Satisfaction Surveys, Student success data | No | No | 1 | 12,000 | 4 | Yes | 12-2390-083500-15420-4310 | 12,000 |
| Manufacturing Technology | Repair and maintenance parts and supplies | Supplies (Instructional) | Ensures that all lab equipment will be repaired and maintained in good conditions. | Ensures that lab equipment is fully functional for use by students in the completion of class assignments. | Ensures safe access to lab equipment for all department students. | NO | NO | 1 | 10,500 | 5 | Yes | 12-2390-095630-15755-4310 | 10,500 |
| ANTH/SOC/WMST | New Media - dvds, resources | Supplies (Instructional) | A goal of our Department is to enhance our course content using updated and relevant multimedia content and collections. | SAC is committed to maintaining facilities, equipment, and instructional supplies. SAC's mission also aims to offer a dynamic learning environment for credit courses. | Success rates, enrollment, persistence, and interest in courses | No | No | 2 | 1,000 | 6 | Yes | 12-2390-220200-15610-4310 | 1,000 |
| Biology | Anatomy Models | Supplies (Instructional) | Students will be learn about and identify anatomical structures | This item will prepare students for successful, livablewage employment closely related to their field of study. | | These models can be used in at least 3 courses in the biology department: Biology 149, 239, & 249 | No | 2 | 8,400 | 7 | Yes | 12-2390-040100-16410-4310 | 8,400 |
| Fire Technology/Wellness | Fitness equipment (121, 007, etc.) | Supplies (Instructional) | Maintenance of program and ability of program to continue mobile labs for students | Maintain the quality of and accessibility to classroom presentations. | | NO | No | 2 | 1,500 | 8 | Yes | 12-2390-213350-15716-4310 | 1,500 |
| Manufacturing Technology | Instructional Supplies | Supplies (Instructional) | Project materials, cutting fluids, cutting tools, and other supplies are used by students in the lab in the completion of required class projects. | Ensures that students have project materials, cutting fluids, cutting tools and other supplies requires for the | Ensure access to project materials for all | NO | NO | 2 | 17,000 | | Yes | 12-2390-095630-15755-4520 | 17,000 |

| Department/ Program | Item Description | Select request type using the drop down menu . | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you | | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
|-----------------------------|--|--|--|---|--|---------------------------|---|---|--|---------------|---------------------------|---|---------------|
| Paralegal/Legal Office Tech | Support Materials for continuing education activities - California Educ for Bar (CEB) SOMSO 5 Section Models of | Supplies (Instructional) | Involve students in Legal Studies Department continuing legal educations activities. Students will learn organizational and management skills and interact with prospective employers and members of the Orange County Legal Community. Supports student learning, equity, | Students success in meeting continuing legal education requirements. Students will network with members of the Orange County Legal Community and reach the goals of employment. | Participants in the activities. Using in-class SLO | no | no | 2 | 2,500 | 10 | Yes | 12-2390-140200-15175-4310 | 2,500 |
| Psychology | the Brain | Supplies (Instructional) | relates to career development | Supports SLOs/PLOs | measures | NO | NO | 3 | 1,400 | 11 | Yes | 12-2390-200100-15670-4310 | 1,400 |
| Fire Technology/Wellness | Ekg machine | Supplies (Instructional) | Provide information via the fitness evaluation and lectures that students can use to develop and implement an appropriate exercise program to meet personal goals/Provides needed NFPA 1582 fitness and medical information | I.1 Student Achievement, II.1 Technology and Facilities, | #REF! | NO | No | 1 | 25,000 | 11 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 25,000 |
| CDES-Child Development | Teaching Channel Plus annual subscription for 150 students (unused can rollover for spring). | Supplies (Instructional) | Students required to do 20-45 hours in a K-12 classroom. Due to the pandemic, students are unable to directly observe. These videos from teaching channel are in lieu of the observation hours. | Utilize current information to enhance course delivery. | Evaluated by student and instructor feedback and evaluation of student. | No | CARES | 3 | 6,750 | 12 | Yes | 12-2390-130590-15717-4210 | 6,750 |
| Education Studies | ronover for spring, | Supplies (instructional) | in red of the object vacion floars. | I.1 Student | evaluation of students | | | | 0,730 | | 165 | 12 2330 130330 13717 4210 | 0,750 |
| Fire Technology/Wellness | Scales x 2 | Supplies (Instructional) | #REF! | Achievement, II.1 Technology and Facilities, | #REF! | NO | No | 4 | 1,000 | 14 | Yes | 12-2390-213350-15716-4310 | 1,000 |
| | Resource Books:NANDA books (4@\$50.00 Each +\$200.00), NCLEX review Books (12 @\$50.00 each = \$600.00), Pathophysiology Books (2@ \$100.00each = \$200.00), Concept Based reference Books (6@ \$100.00 =\$600.00), Drug Books (4@ \$50.00 each = \$200.00), and Lab Value books (42 \$50.00 Each = \$200.00, Mosby's Pharmacology Memory Note cards-Elsevier 15 @\$75.00 each =\$1125.00 | Supplies (Instructional) | Supports integrated approaches to student success and achievement for SLO Thinking/Reasoning and Careers. The ACEN accreditation site visitor noted the old resource books in the Library and the need to update them. | Student Achievement - Successful Course Completion, Workforce Development, Certificate Completion; Student Achievement Budget & Infrastructure | Determine if recency of resources in the Health Sciences Skills Lab and Library meets required recency of 5 years per BRN regulations and ACEN criteria. | No | No | 4 | 3,125 | 15 | Yes | 12-2390-123010-16640-4210 | 3,125 |
| | Publication Manual of the | | | | | | | | | | | | |
| | American Psychological Association, Seventh Edition | Supplies (Instructional) | Supports student learning, equity, relates to career development | Supports SLOs/PLOs | Faculty Survey | NO | NO | 4 | 400 | 16 | Yes | 12-2390-200100-15670-4210 | 400 |
| | GENESYS 50 UV-Vis with USA Power Cable and accessories (test tube holder, printer and wifi dongle) - price is for ONE UNIT (requesting 4 units and 8 units prioritized as #3 and #4 respectively 57,980 (for one unit), 53,1920 (for 4 units), 563,840 (for 8 units) | Supplies (Instructional) | Provides students training and helps students conduct experiments and apply the process of scientific inquiry and experimental design to study biological concepts | Gives biology students experience working with equipment that is found in research laboratories and other upper division biology labs (improves student success and STEM retention) | Students will turn in lab reports and be assessed during practicum on how to use equipment | Single (use with Biotech) | No | 5 | 63,840 | 17 | Yes | IE Funds Please forward final quote to the Budget Office for funding string | 63,840 |
| | Diagnostic and Statistical Manual of Mental Disorders (DSM-5®), Fifth Edition | Supplies (Instructional) | Supports student learning, equity, relates to career development | Supports SLOs/PLOs | Faculty Survey | NO | NO | 5 | 800 | 18 | Yes | 12-2390-200100-15670-4210 | 800 |

| Department/ Program | Item Description | Select request type | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you measure the success of your project? | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
|-------------------------|--|--------------------------|--|--|--|---|--|---|--|---------------|---------------------------|---|---------------|
| () | General supplies necessary to perform patient care skills, including temperature prone covers (3350), oxygen connectors (5100), lancets 3350), blood pressure cuffs \$1,100), ace wraps (\$650), ntubation blades (\$1,400) and penlights (\$550) | Supplies (Instructional) | Supplies necessary for adequate simulation and training exercises in B-5 classroom. Simulating the healthcare environment is integral in assuring student success related to the SLO: Careers and the EMT department goal: Maintain a fully approved and accredited program at national, state, and local levels and a pass rate at or above the national mean for the NREMT certification test. | Student Achievement - Successful Course Completion, Persistence, Degree Completion | Measurement of student skills will be assessed in lab with skills performed by students in the clinical course in required ride- along on ambulances and in hospital Emergency Departments. | No | No | 6 | j 4,500 | 19 | Yes | 12-2390-125000-16610-4310 | 4,500 |
| | PSYCH Openstax OER 2nd cd. and other | Supplies (Instructional) | Supports student learning, equity, relates to career development | Supports SLOs/PLOs | Faculty Survey | NO | NO | 6 | 1,000 | 20 | Yes | 12-2390-200100-15670-4210 | 1,000 |
| Health Sciences Medical | Health Sciences Medical | | Supplies (Instructional) | Student Achievement - Successful Course Completion, Workforce Development, Certificate Completion; Student Achievement Budget & Infrastructure | Students performance in completing skills during Phlebotomy and MA Back Office courses. | No | No | 7 | 4,000 | 21 | Yes | 12-2390-120820-16630-4310 | 4,000 |
| Health Sciences/Nursing | Supplies, including IV atheters (\$2,100), IV fluids \$1,200), IV Bags, gloves \$400), 4x4s (\$125), chux \$100), ampules (\$150), ancets (\$350), C+tips (\$50), medication vials (\$580), and emperature probe covers \$350), Disposable underpads, g-tubes, kangaroo G-Tubes, Zacutainer blood transfer Devices, In-Line Suction Devices (\$33.00 each), Advanced nursing wound | | Supplies necessary for adequate simulation and training exercises for nursing students. Simulating the healthcare environment is integral in assuring student success related to the SLO: Careers. | Student Achievement - Successful Course Completion, Workforce Development, Certificate | Students performance in completing skills in Health Sciences Skills Lab. | Yes - NCE and Nursing | No | 8 | 7,500 | 22 | Yes | 12-2390-123010-16640-4310 | 7,500 |
| Academic Affairs | | | | | | | TOTALS | | 1,706,572 | | | Funded Totals | 1,202,061 |

| FY21.22 Funding Totals - Academic | Affair's |
|-----------------------------------|-----------|
| RAR's | 1,202,061 |
| Equity | 221,450 |
| CEWD | 2,590,270 |

| Department/ Program | Item Description | Select request type | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you measure the success of your project? | campus wide request? | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period Grand Totals | Funded Amount |
|-----------------------------------|---|---|--|--|---|--|---|--------------------------------------|--|---------------|---------------------------|---|---------------|
| Library | E-books - update/new | Contracted services (Instructional) | E-books provided by the library are critical to student research needs, particularly ongoing remote learning and 24/7 access to research materials. Library e-books are up to ten times more expensive than print books and can only be purchased by certain vendors (EBSCO, Gale, YBP) to be compliant with copyright lending laws. For these reasons, we traditionally have to be judicious in balancing our purchase of e-books and print books. The purchase of additional e-books will increase our collection, specifically to meet student research needs. We assessed these needs through data on terms searched in our systems and through our assessment of reference chats and other statistics collected over the years. We will purchase reference collections that provide high quality scholarly background information, and other e-books to diversify the library collection and keep the collection current. | Area I: Student Achievement, Planning and Budget Committee Budget Priority 2021-2022 FTES Support | Usage tracking and assessment of student service outcomes pertinent to e-resource access and usability. | Yes. The library serves all disciplines and is a campus-wide service area. | No | 8 | 25,000 | 2 | No | Please request through HEERF (COVID) funds | - |
| Occupational Therapy Assistant | Pass the OT - online study web course/resource for OTA students preparing for the national certification exam with weekly virtual meetings including 3 faculty log-in | Software/Licenses/fees (Instructional) | 80% pass rate is required to maintain ACOTE accreditation. The OTA pass rate for the past 2 years has been 83% and 84%. Prior to Covid was 90-100% | Students must pass the national certification exam in order to apply for CA State licensure and obtain employment in CA. The current cost of the exam is \$515.00 per attempt. | Student pass rate will be 90% or higher | No | Cares | 1 | 4,000 | 5 | No | Please request through HEERF (COVID) funds | - |

| Describe only Describe | Ham Dessisting | | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/Support Depts.). What are you | How does your | How will you measure the success | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column | AA RANKING | ITEM FUNDED? | GL Account will be added during | Fundad Amount |
|-----------------------------------|---|-----------------------------------|--|--|---|--|---|--------------------------------------|--|---------------|-----------------|---|---------------|
| Department/ Program | Item Description | menu. | planning to achieve? | Plan? | of your project? | If Yes, please explain | SWP, Perkins) | ōÏ | blank) | KANKING | YES/NO | the funding period | Funded Amount |
| Occupational Therapy | Simucase - provides OTA students with simulated patient care; Students are able to give responses and select how they would proceed in OT treatment | Software/Licenses/fees | The OTA program is required by outside accreditation and department policy to have all OTA students participate in two Level I fieldwork experiences (in the 2nd & 3rd semesters of study) consisting of 32 hours of either on-site clinical participation or standardized | program unless level | Successful student placements in all required rotations of | | | | | | | Please request through HEERF | |
| Assistant | with immediate feedback. | (Instructional) | patient care. | | fieldwork | No | Cares | 2 | 7,372 | 9 | No | (COVID) funds | - |
| Chemistry | Lab Kits for Chem 109 \$18,000 for 90 students | Supplies (Instructional) | Lab kits allow a chemistry lab course to be taught effectively online. | Helps expand online course options. | Improved completion of online degrees and certificates, which require a science lab component. | No | Yes, CARES funds | 3 | 18,000 | 13 | No | Please request through HEERF (COVID) funds | - |
| Health Sciences/EMT/MA/Nursing | Zoll Defibrillator | Classroom Technology/Equipment | Supplies necessary for adequate simulation and training exercises for nursing students. Simulating the healthcare environment is integrative in assuring student success related to the SLO: Careers. | environment. Better prepared students = successful graduates | Student achievement, successful course completion, and the community's workforce needs assessed by completion, NCLEX pass, and job rates. | No | | 4 | 21,500 | 17 | No | | |

| Department/ Program | Item Description | | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic | How will you | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
|--------------------------|--|-----------------------------------|---|---|---|---|--|---|--|---------------|---------------------------|---|---------------|
| Health Sciences/Nursing | Pyxis Medication Administration Machine (Pyxis Meditation ES Main / 6 drawer) | Classroom Technology/Equipment | Supplies necessary for adequate simulation and training exercises for nursing students. Simulating the healthcare environment is integrative in assuring student success related to the SLO: Careers. | This resource relates to the Nursing program's program level goal/outcome of careers. Enhancing the health science skills lab/simulation lab with this additional supplies will further enable our students to be successful graduates that are well prepared for the surrounding workforce hiring process. | Student achievement and successful course completion assessed by completion and NCLEX pass rates. | No | | 6 | 32,000 | 19 | No | | |
| Health Sciences/Nursing | Neuroptics Pupilometer | Classroom Technology/Equipment | Supplies necessary for adequate simulation and training exercises for nursing students. Simulating the healthcare environment is integrative in assuring student success related to the SLO: Careers. | This resource relates to the Nursing program's program level goal/outcome of careers. Enhancing the health science skills lab/simulation lab with this additional supplies will further enable our students to be successful graduates that are well prepared for the surrounding workforce hiring process. | Student achievement and successful course completion assessed by completion and NCLEX pass rates. | No | | 8 | 4,995 | 21 | No | | |
| Fire Technology/Wellness | Pulmonary machines x 4 | Classroom Technology/Equipment | Provide information via the fitness evaluation and lectures that students can use to develop and implement an appropriate exercise program to meet personal goals/also used to meet the mandated OSHA standard for SCBA use | #REF! | Successful student placements in all required rotations of fieldwork | NO | No | 2 | 12,000 | 30 | No | | |

| Department/ Program | Item Description | | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
|-------------------------|--|---|--|--|--|---|---|--------------------------------------|--|---------------|---------------------------|--|---------------|
| PHARMACY TECHNOLOGY | ADVERTISING ON SOCIAL MEDIA | Contracted Services (Non- instructional) | Increases prospective student awareness of the Pharmacy Technician Program at SAC, which in turn increases the number of students enrolled in the Pharmacy Technician program. | | Look at semester trends and ask the students on a quiz, "How did you hear about the Pharmacy Technician Program at SAC?" Looking to see if there was a return on the investment made. | NO | NO | 1 | 8,000 | 1 | No | SAC Marketing plan? Fund 13 or SB-85 (contact Teresa or Dalilah) | |
| Planetarium | Theatre seating | Facilities Repair | (ADA Compliance Issue) Current bench- style seating in the planetarium is falling apart, is generally not ADA compliant, and is not going to be acceptable to students or the general public post-COVID. On the bright side, this is an opportunity to make the planetarium theatre more multidisciplinary and improve the planetarium theatre's classroom usage statistics. | Areas II, III, and IV: Student Achievement Infrastructure, Community Engagement, and Innovation | Student contact hours in the planetarium will increase relative to campus enrollment. RSCCD marketing impressions and revenue-generating community programs associated with the planetarium will become more numerous. | would have access to the planetarium theatre and its immersive | No. | 1 | 25,000 | 1 | No | Please discuss with Robert Ward. Will this be structural related? If yes, will need an FMR. | |
| Kinesiology & Athletics | Softball pads & Windscreens | | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | I.1 Student Achievement, II.1 Technology and | Faculty self report, | facilities improve mental and physical vitality of all students. Campus wide impact. | No | 1 | 50,000 | | No | Please discuss with Robert Ward. Will this be structural related? If yes, will need an FMR. | |
| Kinesiology & Athletics | Baseball Fences, Windscreens, and Flag Pole | Facilities Repair | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | I.1 Student Achievement, II.1 Technology and Facilities, FTES Generation | Faculty self report, student surveys, and success data. | facilities improve mental and physical vitality of all students. Campus wide impact. | No | 2 | 100,000 | 4 | No | Please discuss with Robert Ward. Will this be structural related? If yes, will need an FMR. | |
| Kinesiology & Athletics | Softball - install French Drain | Facilities Repair | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | I.1 Student Achievement, II.1 Technology and Facilities, FTES Generation | Faculty self report, student surveys, and success data. | facilities improve mental and physical vitality of all students. Campus wide impact. | No | 3 | 10,000 | 5 | No | Please discuss with Robert Ward. Will this be structural related? If yes, will need an FMR. | |
| Kinesiology & Athletics | Track & Field - removing Cement curb (added 2003?) | Facilities Repair | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | I.1 Student Achievement, III Student Transfer, Health and Safety | Faculty self report, student surveys, and success data. | facilities improve mental and physical vitality of all students. Campus wide impact. | No | 6 | 40,000 | 8 | No | Please discuss with Robert Ward. Will this be structural related? If yes, will need an FMR. | |
| Kinesiology & Athletics | W-114 - Weight Pavilion "Roll Down CANVAS - Tarps/Doors" | Facilities Repair | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | I.1 Student Achievement, III Student Transfer, Health and Safety | Faculty self report, student surveys, and success data. | facilities improve mental and physical vitality of all students. Campus wide impact. | No | 7 | 25,000 | 9 | No | Please discuss with Robert Ward. Will this be structural related? If yes, will need an FMR. | |

| Department/ Program | Item Description | Select request type using the drop down menu. | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic | How will you measure the success of your project? | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
|-------------------------|---|--|--|---|---|---|---|---|--|---------------|---------------------------|---|---------------|
| | | | equipment is outdated. All media lab's | learning and working | от усиг ргојосс | The CMSD student | ,, | - | | | 120,110 | | |
| | | | computers are now more than six years old and each have had at least one complete hard drive failure and replacement. As a result, these out-of-warranty systems often cannot run the necessary software required to meet the fundamental academic preparation our students need. Outdated equipment restricts achievement and reduces the quality of career training for our students. The CMSD Media Lab/Newsroom only has four usable (4) electrical outlets in which 11 computers, 1 printer, and back up hard drives connected. It is dangerous, and only a matter of time before an electrical fire or worse ruins the media equipment. Frequently, | environment are required for student success and completion of the Journalism AD-T. CMSD associates degrees, and Tran scripted certificates, i.e., Student Success and Completion Initiatives. The college and district are obligated to maintain the appearance and functionality of the existing facilities & equipment. Our | By increasing laboratory space, improving | media, el Don and eldonnews.org, serve the SAC community and provide it with balanced reporting about the college, district, and the public. As the sole student voice on the SAC campus and throughout much of the Rancho Santiago Community College District, our students report on a wide range of issues. They are often the only media contact for our | | | | | | | |
| | | | heavy usage trips circuit breakers and shuts down the entire room, as well as | equipment and facilities are sub-par | technical resources and facilities, resulting in | students and community on issues relating to | | | | | | | |
| | | | adjoining faculty office, resulting in a loss of student data, page designs, | and do not reflect these district-wide | increased enrollment and completion rates of | | | | | | | | |
| | | | photos, layouts, and homework assignments, all of which discourages and frustrates students as well as faculty. | goals. Through the following per RSCCD: Establish instructional facilities | Journalism AD-T Degree, Associates Degree in Communications and Media Studies, and our | No other SAC program has such a broad reach and impact on the | | | | | | Please discuss with Robert Ward. | |
| CMSD | Upgrade and update CMSD's Instructional Media Laboratory. | Facilities Improvements | Secondly, C-201 is an inadequate instructional laboratory space. The | that address the safety, comfort, and educational needs of | various certificates to achieve career and academic success. | dissemination and examination of campus, district-wide, and | No | 1 | 175,000 | 4 | No | Will this be structural related? If yes, will need an FMR. | |
| | | | | I.1 Student Achievement, II.1 | | facilities improve mental | | | | | | Please discuss with Robert Ward. | |
| Kinesiology & Athletics | Soccer Field - LIGHTS | Facilities Improvements | Improve recruitment, retention, and success in Athletics and PE to assist with SLOs achievement. | | Faculty self report, student surveys, and success data. | and physical vitality of all students. Campus wide impact. | No | 1 | 140,000 | 7 | No | Will this be structural related? If yes, will need an FMR. | |
| | | | | | | | | | - | | | | |
| | | | Improve recruitment, retention, and success in Athletics and PE to assist with | I.1 Student Achievement, II.1 Technology and | Faculty self report, student surveys, and | facilities improve mental and physical vitality of all students. Campus | | | | | | Please discuss with Robert Ward. Will this be structural related? If | |
| Kinesiology & Athletics | Soccer Field - replacement | Facilities Improvements | SLOs achievement. | Generation | success data. | wide impact. | No | 2 | 1,000,000 | 8 | No | yes, will need an FMR. | |
| | Redesign and upgrade of | | Improve recruitment, retention, and | I.1 Student Achievement, II.1 Technology and | Faculty self report, | facilities improve mental and physical vitality of | | | | | | Please discuss with Robert Ward. | |
| Kinesiology & Athletics | weight training facility G103- Strength Lab | Facilities Improvements | success in Athletics and PE to assist with SLOs achievement. | | student surveys, and success data. | all students. Campus wide impact. | No | 3 | 140,000 | 9 | No | Will this be structural related? If yes, will need an FMR. | |
| | Student-Athlete Learning Center | | | I.1 Student | | facilities improve mental | | | | | | Please discuss with Robert Ward. | |
| | Academic Weight Room - G016 and G107 (FMR- | | Promote student athlete recruitment, | Achievement, Athlete Recruitment and | | and physical vitality of all students. Campus | | | | | | Will this be structural related? If | |
| Kinesiology & Athletics | Jones/Nyssen) | Facilities Improvements | retention, and success. | FTES generation | Student success data | wide impact. | No | 4 | 25,000 | 10 | No | yes, will need an FMR. | |
| | | | Maintain, improvement participation | I.1 Student Achievement, II.1 Technology and Facilities, Athlete | Student athlete recruitment, success & | facilities improve mental and physical vitality of | | | | | | Please discuss with Robert Ward. | |
| Kinesiology & Athletics | Beach Volleyball (FMR- Abbey) | Facilities Improvements | rates for women in sport at SAC. Student recruitment and retention | Recruitment and FTES generation | transfer, Title IX report score, | all students. Campus wide impact. | No | 5 | 1,200,000 | 11 | No | Will this be structural related? If yes, will need an FMR. | |

| | | Select request type | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ | How does your request relate to | How will you | Is this a multi- disciplinary or campus wide request? | Has this request been submitted to other funding sources? Yes/No If Yes, what funding | n Ranking Priority 1= t | FY 21/22 Estimated Cost (Do not leave | | ITEM | | |
|---|--|---------------------|--|---|---|--|---|----------------------------|---|---------|---------|---------------------------------|---------------|
| | | using the drop down | Support Depts.). What are you | SAC's Strategic | measure the success | Yes/No | source (GP, Equity, | Division Highest | this column | AA | FUNDED? | GL Account will be added during | |
| Department/ Program | Item Description | menu. | planning to achieve? | Plan? | of your project? | If Yes, please explain | SWP, Perkins) | ΞΞ | blank) | RANKING | YES/NO | the funding period | Funded Amount |
| Biology | Research Cruises | Other | Students will be exposed to modern equipment and data collection techniques related to oceanography, physics, engineering, marine and environmental sciences. Required as part of curriculum, needs to be moved to GF. | These research cruises help expose students to research techniques and experiences that are directly applicable to STEM-related jobs. | | Multi-Discipline (this experience can be expanded for use in multiple labs in Biology, Physics, Geology, and Engineering) | No | 1 | 7,000 | 1 | No | | |
| | | | | | | | | | | | | | |
| | | | Maintain currency in teaching specialty in relationship to simulation. At the end of the Spring 2021 semester, the Health Sciences department will lose the Simulation Coordinator due to retirement. In order to keep the simulation program active, faculty will | Immersion course offers a "jump-start into simulation based healthcare education for Nursing Faculty. | | | | | | | | | |
| | | | most likely need to conduct simulation with the students. This requires the faculty to be trained in simulation. Participation in a simulation training course allows faculty such training and will enhance student learning | The nursing program is losing our Simulation faculty coordinator at the end of Spring 2021 and Faculty needs to | Increased retention, | | | | | | | | |
| | Sim Intensive Faculty | | experiences meeting SLOs for critical thinking and reasoning, and | be trained on providing simulation | completion, and persistence of Nursing | | | | | | | | |
| Health Sciences/Nursing | Training course. | Other | communication. | to their students. Maintain ABA | students. | No | | 2 | 7,200 | 3 | No | | |
| Paralegal/Pathway to Law/Legal Office Tech/ Legal Office Interpreting-Spanish | Institutional Membership AAFPE and OC Para Association | Other | Allows faculty access to AAFPE listserve, attend AAFPE conference, participate in OCPA student activities. | compliance. To satisfy one of the site team recommendations for compliance. | Access to conferences and information on the list serve | no | no | 2 | 2,500 | 4 | No | | |
| Paralegal/Legal Office Tech | Funds to cover the charges from SAC for Legal Studies to host the Tech Fair. | Other | LS students attend the event and learn the latest legal technology so that they have the skills to be hired in a law office. | Students gain employable skills. | Students who attend the event. | no | no | 3 | 4,000 | 5 | No | | |
| Fire Technology | Professional licenses, membership (IAFC, OC Chiefs, CFTDA) | Other | Maintenance of quality and currency in instruction. Provide education and training for part time and full time instructors. | Ensure current information is used to enhance course delivery. Increase the number of completers | Evaluated by student and instructor feedback, evaluating student success or competing rate. | NO | No | 1 | 750 | 6 | No | | |
| Fire Technology/Wellness | Professional memberships - certifications (NFPA, NSCA, FMS, NSCA Sport Scientist, TSAC-F) | Other | The Nursing Program has transitioned to online application for entry in to the Nursing Program. This software system would be utilized to manage the application process to better serve our students. | Maintain the quality of and accessibility to classroom presentations. | | NO | No | 2 | 5,000 | 7 | No | | |

| Department/ Program | Item Description | Select request type using the drop down menu. | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/ Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you measure the success of your project? | disciplinary or campus wide | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
|-----------------------------------|---|--|---|--|--|-----------------------------|---|--------------------------------------|--|---------------|---------------------------|---|---------------|
| Occupational Therapy Assistant | OTA Fieldwork Assistant to supervise OTA students at nontraditional sites at 15 hours per week \$25/hr. | Personnel (Instructional) | All students are required to complete 2 8-week Level II fieldwork rotations. Because of COVID-19 and the shut down, the OTA department has had multiple fieldwork sites postpone or cancel level II fieldwork rotations. Beginning spring 2020, our OTA students are experiencing a minimum of a 1 semester delay in graduation. Jessica Padilla was able to create a nontraditional fieldwork site with one of our community partners, Alliance of Abilities. However, OTA outside accreditation (ACOTA) mandates that each of our students placed in a nontraditional site are supervised by an OTR/COTA for a minimum of 8 hours a week. We have been able to place up to 4 students per 8-week rotation. The department needs assistance supervising these students. With this assistance in supervision, we will be able to provide 8 additional placements each semester. This will greatly improve our ability to "catch up" and begin graduating our OTA students on time or within 4 academic semesters. The request is for 15 hours per week. | Level II fieldwork is a graduation requirement. It is mandated by OTA outside accreditation (ACOTE), required before students are eligible to take the OTA national board examination and an OTA CA State licensure requirement. | 8 students per semester will successfully complete an 8 week rotation at Alliance of Abilities. The OTA students will no longer experience a delay of at least one semester due to the departments inability to obtain extra sites to make up for the closures/postponements experienced in spring 2020. | No SWP on 4/29 | | 1 | 27,188 | 1 | No | | |
| Kinesiology & Athletics | Reinstate Coordinator of Fitness Analysis Center (E- 102) & (G-103) | Personnel (Instructional) | Promote Student Athlete Recruitment, Retention, Transfer | Win Conference and State Championships. Prepare Kinesiology majors and student/athletes for transfer to 4-year institutions. | Student Success and Completion Initiatives, Maintain Facilities, Health and Safety of the Learning Environment. | No | No | 1 | 40,000 | 2 | No | | |
| Kinesiology & Athletics | Assistant Coaches: All Sports | Personnel (Instructional) | Promote Student Athlete Transfer, Health & Safety, Assists in achieving Athletic and Kinesiology class SLOs. Creates safe learning environment. | Win Conference and State Championships. Prepare Kinesiology majors and student/athletes for transfer to 4-year institutions. | Student Success and Completion Initiatives, Maintain Facilities, Health and Safety of the Learning Environment. | No | No | 2 | 10,000 | 3 | No | | |
| Modern Languages | Stipends for personnel to develop 60 Directed Online Tutoring Assignments (DOTAs) for 20 courses in 6 different disciplines for all languages we offer in order to support remote tutoring. | Personnel (Non- Instructional) | The use of DOTAs and DLAs have already had a positive impact on student success in our programs. It helps students improve their overall communication and comprehension skills (reading, writing, and speaking). | Maintain successful student completion and retention rates which allows students to stay on their path, receive a degree and transfer in a timely manner. DLAs provide students with supplemental instruction. FTES support. Area I: course | Data from SEAT, Metrics, Nuventive | NO | NO | 1 | 3,000 | 2 | No | | |
| ENGR/Physical Sciences | FT-Time Lab Technician Position | Personnel (Non- Instructional) | Help ensure the lab is properly maintained so students can learn Shared between Eng/ Sciences | completion, degree/cert/transfer completion, workforce development | if lab is better maintained | no | no | 1 | 100,000 | 3 | No | | |

| | | | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes | How does your | | | Has this request been submitted to other funding sources? | anking Priority 1= | FY 21/22 Estimated Cost | | | | |
|--|--|---|---|---|--|---|---|-----------------------|--|---------------|---------------------------|---|---------------|
| Department/ Program | Item Description | Select request type using the drop down menu. | (SUOs) (Administrative/ | request relate to SAC's Strategic Plan? | How will you measure the success of your project? | request? | If Yes, what funding source (GP, Equity, | Division R Highest | (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
| Fire Technology | Storekeeper/shopkeeper less than 20 hour/week | Personnel (Non- Instructional) | Maintain equipment and inventory required for instruction and certification examinations (SLOS), health and safety, disease exposure. | Maintain the quality of classroom presentations. | Injury or accident rate involving equipment and facilities. Feedback from faculty and student evaluations. Rates of transmission of infectious disease between students and faculty | i NO | No | 1 | 20,000 | 4 | No | | |
| Manufacturing Technology | Classified Shop helper 19 Hours/week | Personnel (Non- Instructional) | Routine and preventive maintenance of equipment ensures that all students will be able to complete lab assignments which require them to operate various machines. | Ensures that Lab equipment is fully functional for use by students in the completion of class assignments. | Ensures safe access to lab equipment for all department students. | NO | NO | 1 | 36,500 | 5 | No | | |
| Health Sciences/Nursing | Student Support Service Coordinator | Personnel (Non- Instructional) | This position is a continued need and instrumental in promoting student success, program progression, and completion as resource to students in tutoring assignments, laptop loans, application and graduation review, and referrals for counseling and financial aid. This position is currently funded by grant monies that are ending. NCLEX pass rates are over 91% with program attrition less than 10% with the Student Services Coordinator position in place. This relates to the SLOs of Thinking/Reasoning, Communication, and Careers. | Student Achievement - Successful Course Completion, Persistence, Degree Completion, Workforce Development | Student achievement, successful course completion, and the community's workforce needs assessed by completion, NCLEX pass, and job rates. | No | Yes | 1 | 108,000 | 6 | No | | |
| Health Sciences Nursing, EMT, Medical Assistant | Intermediate office clerk (existing - grant funded) | Personnel (Non- Instructional) | This position is a continued need for the Health Sciences Department and currently funded by grant monies that are ending. This position is related to the program size and maintenance of student data for reports required of approval/accreditation and healthcare agencies; SLO - Careers | Student Achievement - Certificate and Degree Completion and Workforce Development | Records accurate, maintained, and complete for required documentation in student and faculty files for BRN and ACEN reports and requirements of healthcare facilities | Yes - EMT, MA, NCE, and Nursing | Yes | 2 | 65,000 | 10 | No | | |
| Health Sciences/Nursing | Learning Facilitators (existing - currently grant funded) | Personnel (Non- Instructional) | Critical thinking and clinical reasoning SLO's show need for continued development of innovative teaching/learning strategies. | Student Achievement - Successful Course Completion, Persistence, Degree and Certificate Completion, Workforce Development | Student achievement and successful course completion. | Yes - EMT, MA, Nursing | | 2 | 18,000 | 11 | No | | |
| Distance Education/ all Courses | Accessibility Support Specialist (Classified position - Faculty/Staff support) | Personnel (Non- Instructional) | Required per DE Accessibility Guidelines, which applies to all course modalities Section 508 for all faculty and staff (college documents/pages) Note: Personnel (faculty/staff) are responsible, but the college is accountable and liable. | Student Achievement /Successful Course Completion | Online and Classroom faculty materials are compliant and college documents are Section 508 compliant. | Yes Accessibility support is needed for all disciples and can assist staff areas as well. | No Note: The current vacant Admin Clerk position can be temporarily used for this position. | 3 | 72,000 | | No | | |
| Kinesiology & Athletics | Classified staff - Equipment room (new position - reorg) | | Promote student athlete recruitment, retention, and success. Health and safety, achievement of SLOs | I.1 Student Achievement, III Student Transfer, Health and Safety | Student Success and Completion Initiatives, Maintain Facilities, Health and Safety of the Learning Environment. | No | No | 3 | 60,000 | 14 | No | | |

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|--|--|---|---|--|--|--|--|---|--|---------------|---------------------------|---|---------------|
| Department/ Program | ltem Description | Select request type using the drop down menu. | How does your request relate to course/program Student Learning Outcomes (SLOs) (Academic Depts.) and Service Unit Outcomes (SUOs) (Administrative/Support Depts.). What are you planning to achieve? | How does your request relate to SAC's Strategic Plan? | How will you measure the success of your project? | Is this a multi- disciplinary or campus wide request? Yes/No If Yes, please explain | Has this request been submitted to other funding sources? Yes/No If Yes, what funding source (GP, Equity, SWP, Perkins) | Division Ranking Priority 1= Highest | FY 21/22 Estimated Cost (Do not leave this column blank) | AA RANKING | ITEM FUNDED? YES/NO | GL Account will be added during the funding period | Funded Amount |
| | | | | | | | | | | | | | |
| Health Sciences/Nursing | Simulation Tech Approximately \$50,400/yr. Based on \$35.00 hr. Classified position/9 month contract (new position) | Personnel (Non- Instructional) | This added personnel will allow for necessary maintenance and repair of simulation equipment, assist with simulation, and give the Simulation Coordinator time to enhance and improve student learning/outcomes to create additional simulation scenarios for SLOs of Careers, Thinking/Reasoning, Communication, Life Skills | Student Achievement - Successful Course Completion, Workforce Development, Certificate Completion; Student Achievement Budget & Infrastructure; Innovation Opportunities | Student performance in healthcare environments, leadership, and interprofessional communication | Yes, EMT, Nursing, and OTA | Yes, this is a multi- disciplinary and interprofessional education collaborative request. Will improve and expand the collaborative process between nursing and the Occupational Therapy Assistant (OTA) program. Offering a higher level of education, the OTA students will benefit from more realistic opportunities in the skills ab setting to ensure program success. | 3 | 50,400 | 15 | No | | |
| | | | | | | | | | | | | | |
| Health Sciences Nursing, EMT, Medical Assistant | General Office clerk | Personnel (Non- Instructional) | This position is a continued need for the Health Sciences Department and currently funded by grant monies that are ending in 2020. This position is related to the program size and maintenance of student data for reports required of approval/accreditation and healthcare agencies; SLO - Careers. | Student Achievement - Certificate and Degree Completion and Workforce Development | Records accurate, maintained, and complete for required documentation in student and faculty files for BRN and ACEN reports and requirements of healthcare facilities | Yes - EMT, MA, NCE, and Nursing | i Yes | 4 | 30,000 | 17 | No | | |
| Distance Education/ OER | OER Coordinator (Faculty 6 units overload) * 2 sem | Personnel (Non- Instructional) | Equity Initiative | Student Achievement & Innovation | | Yes, Multi-Discipline | No. | 4 | 19,200 | 18 | No | | |
| Distance Education/ Online Degree Pathway | ODP Counselor (1 LHE overload)*2 (SU, SPI) | Personnel (Non- Instructional) | Support of ODP students pre-term | Student Achievement /Successful Degree and Certificate Completion | ODP Degree completion | Yes, Multi-Discipline (Business Admin, Sociology, Psychology, Liberal Arts) | No. | 5 | 6,941 | 19 | No | | |
| | Online Teaching Certification Facilitation (3 LHE x 2 faculty x 3 semesters) (reduce to \$14,500 if ID is hired) | Personnel (Non- Instructional) | PLO: Distance Education faculty will be required to complete and maintain the Online Teaching Certification requirements of the college. | Student Achievement, Innovation, Teaching & Learning | Increased number of online faculty, courses offered and improved student success | Yes, Multi-Discipline | Yes - Partial 1 sem for 1 faculty (SWP), \$4,800 | 6 | 29,000 | 20 | No | | |
| Distance Education/ CVC-OEI | OEI Faculty Developers \$500-1,000/per course (repeat or new OEI faculty) | Personnel (Non- Instructional) | PLO: Distance Education students will experience engaging and dynamic online instruction. | Student Achievement & Innovation | Increased number of OEI courses offered in the CVC-OEI course exchange | Yes, Multi-Discipline | Yes - Partial (est. cost was reduced with this in mind) SWP for specific certs/depts. only: AUTO, BA, LS, CDEV | 7 | 15,000 | 21 | No | | |
| Distance Education/ CVC-OEI | Peer Online Course Review (POCR) is required for CVC- OEI course submission. (2) faculty POCR per course @ \$200/course review | Personnel (Non- Instructional) | PLO: Distance Education students will experience engaging and dynamic online instruction. | Student Achievement & Innovation | Increased number of OEI courses offered in the CVC-OEI course exchange | | Yes - Partial (est. cost was reduced with this in mind) SWP for specific certs: AUTO, BA, LS, CDEV | 8 | 10,890 3,810,436 | 22 | No | | |

Grand Total Request's AA's 5,517,008