Fall 2021 Comprehensive Program and Area Review (PAR):

Student Services Areas

Dear Chabot Community,

Welcome to Fall 2021! This is the electronic template for the **Student Services Fall 2021 Comprehensive PAR.** We encourage you to work together with your program or service area to complete these questions collaboratively. One way to facilitate real-time collaboration is to upload these questions into a google doc. Please submit this completed template with attachments to your Dean/Director/Manager by **10/11/21**. Your Dean/Director/Manager will provide you with feedback and then you will enter the information on this template (and attachments) into Qualtrics by **10/25/21**. Importantly, your PAR is NOT complete until you submit your responses on Qualtrics.

Please reach out to the PAR shared governance committee if you have any questions about filling out your Fall 2021 PAR! Co-Chairs: Deonne Kunkel Wu <u>dkunkelwu@chabotcollege.edu</u> and Cynthia Gordon da Cruz <u>cgordondacruz@chabotcollege.edu</u>.

Background Information:	
• What organizational unit does your program/area belong to?	
X Academic Services Administrative Services Student Services Office of the President	
Name of your Program, Discipline, Area or Service:	
MESA-TRIO STEM Program	
• Name(s) of the person or people who contributed to this review:	
Maria Rodriguez-Larrain and Donna Gibson	
• What division does your Program/Area reside in?	
Academic Pathways and Student Success Applied Technology and Business Arts, Media, and Communication Counseling Health, Kinesiology and Athletics Language Arts X Science and Mathematics Social Sciences Special Programs Student Services	

Status of Program Goals from Prior Comprehensive PAR Cycle

- Please refer to the goals/new initiatives you established in the last comprehensive PAR cycle. The last comprehensive PAR was written in Fall 2017 to plan for 2018-19; 19-20; and 20-21. If you need a reminder of your goals, you can access them in the <u>PAR App Program Review Reports</u>. Click on:
 - PAR App Program Review Reports.
 - Then "Select Academic Year" on the top (choose 2018-19)
 - Then "Submissions" (in the left hand toolbar)
 - Then find your area and click "View" in the right most column
 - For **Academic Areas**, find question 8: "Reflecting on your answers to questions 1-7, what are your top goals (no more than 5) for the next three years?"
 - For **Service Areas**, find question 8: "Reflecting on your answer to questions 1-7, what new initiatives (no more than 5) do you propose for the next three years?"
 - For **Administrative Areas**, find question 9: "Reflecting on your answers to questions 1-8, what are your top goals (no more than 5) for the next three years?"

You should be able to see what you submitted as goals in the last comprehensive PAR. Please note that the "goals" you established are distinct from the outcomes for your service area (SAOs) or program area (PLOs). In general, SAOs and PLOs tend to be enduring and overarching aims for your service/program, whereas the goals for a comprehensive PAR year are more specific, are expected to be completed over the PAR cycle, and are often part of a concrete action plan to reach your overarching and enduring SAOs and PLOs. For example, one of the Learning Connection's SAOs is: "Students from diverse backgrounds and with diverse learning needs will receive tutoring that improves their abilities to complete assignments, study, and/or succeed in their courses." This is an enduring aim that is unlikely to change from PAR cycle to PAR cycle. A PAR goal for the Learning Connection might be to refine the student diversity and antiracist tutoring practices training for incoming tutors. This goal is specific, expected to be completed over the PAR cycle, and supports their SAO (if incoming tutors are trained in antiracist tutoring practices, they will be well-equipped to support students with diverse learning needs).

Goal from Previous Cycle	Status of Goal	Outputs or measures (e.g students served, program change made, etc.) Please explain.
Increase academic performance of MESA-TRIO STEM students.	Achieved X In Progress Not achieved but still relevant Not achieved and no longer relevant	Yearly data provided by the OIR supports that students in the MTS program have in general higher success rates in STEM pathway courses than students not in MTS.
2. Decrease time to transfer/degree for MESA-TRIO STEM students.	Achieved X In Progress Not achieved but still relevant Not achieved and no longer relevant	This goal has been challenging to measure as the OIR has not been able to supply data. We continue to work on ways to measure this important goal.
3. Increase leadership skills and raise educational expectations for MESA-TRIO STEM students.	Achieved X In Progress Not achieved but still relevant Not achieved and no longer relevant	A minimum of 25% of all MTS students participate in activities such as field trips or conferences. In addition, a minimum of 25% of students attend career skills workshops.
4.	Achieved In Progress Not achieved but still relevant	

	Not achieved and no longer relevant
5.	Achieved In Progress Not achieved but still relevant Not achieved and no longer relevant
Service Area Outco	mes
posted on your service's w your service area/program year which are more speci action plan to reach your of There is more than one type 1. For services areas outcomes. For exa basic knowledge of 2. Outcomes can also responsiveness, et XYZ will accurate 3. Outcomes can also awareness, apprec	red to have two or more service area outcomes (SAOs). These SAOs should be publicly rebsite. In general, SAOs (as with PLOs) tend to be enduring and overarching aims for a comprehensive PAR (As noted above, SAOs are distinct from the goals created for a comprehensive PAR fic, are expected to be completed over the PAR cycle, and are often part of a concrete overarching and enduring SAOs and PLOs.) be of SAO. that <i>directly</i> serve students, outcomes are often stated in terms of <i>student learning</i> mple, a Financial Aid office could have the following SAO: "Students will demonstrate of financial aid principles, rules, and regulations." be defined as statements that describe the desired <i>quality</i> (timeliness, accuracy, e.) of <i>key functions and services</i> within the service area unit. For example, the Office of ely respond to student inquiries about ABC within 7-days. be <i>operational</i> , defining what the services should <i>promote</i> (understanding, knowledge, iation, etc.). For example, the Office of Institutional Research will provide the Chabot ata for inclusive excellence in support of equity.
·	7). Service Area Outcomes Workshop. Woodland Community College.
system? *Examples of data inc number of services pro research and survey re determine what assess Number of students	service area regularly collect and store in Banner or some other campus storage lude (but are not limited to): number of students served, number of cases packaged, ovided, etc. For example, the Office of Institutional Research collects data on how many quests we process per year. (Understanding the data that currently exists will help to ments are possible to complete for your area.) served, student demographics, student progress (collected from transcripts), and ents served in STEM pathway courses
	have two or more SAOs?
If not, please explain why.	
 Are your service area' X Yes 	s SAOs publicly posted on your website?

No
If not, please explain why.

For service areas that directly serve students, often the SAOs will be connected to Chabot's Institutional Learning Outcomes (ILOs). ILOs are the institution-wide outcomes that Chabot is aiming for all students to reach, regardless of which certificate, degree or education goal they are pursuing. Chabot's ILOs include: critical thinking, communication, civic & global engagement, information & technological literacy, and development of the whole person. Descriptions of the ILOs are listed on the Outcomes and Assessment webpage. For service areas that do not directly serve students, think about how your service might provide resources that other Chabot employees might utilize to support ILO development. For example, Institutional Research provides data on the assessment of all the ILOs, thus *indirectly* supporting the development of all of the ILOs. In the chart below, please: 1) write down at least two SAOs for your area (feel free to write more!); 2) check off which ILOs your SAOs are directly or indirectly connected to, and 3) briefly explain how your SAOs support Chabot's mission, vision or values.

Service Area Outcomes (SAOs)	Which Institutional Learning Outcomes are your SAOs connected to? *Note: for service areas that do not directly serve students, it is okay to check off ILOs that your service	Briefly describe how your SAO supports the college mission, vision or values (1-2 sentences).
1.90% of MESA-TRIO STEM (MTS) students will meet with a counselor to develop a complete Student Education Plan (SEP).	area indirectly supports. X Critical Thinking X Communication Civic & Global Engagement Information & Technological Literacy Development of the Whole Person	The SAO supports the college mission statement in that complete SEPs help students achieve their academic goals.
2. MESA-TRIO STEM students will have a higher success rate in STEM courses than students not in the MTS program.	X Critical Thinking X Communication Civic & Global Engagement Information & Technological Literacy Development of the Whole Person	The SAO supports the college mission statement in that students who succeed in their courses consistently are more likely to achieve their academic goals.
3.	Critical Thinking Communication Civic & Global Engagement Information & Technological Literacy Development of the Whole Person	
4.	Critical Thinking Communication Civic & Global Engagement Information & Technological Literacy	

Development of the Whole	
Person	

Service areas are required to assess at least two SAOs per comprehensive PAR cycle. Many service areas listed their service area outcomes in the PAR planning for 2019-20 (Question 1) and many reported back on assessment of their SAOs in the PAR planning for 2020-21 (Question 3). You can access your previous responses in the PAR App Program Review Reports.

Click on:

- PAR App Program Review Reports.
- Then "Select Academic Year" on the top (choose 2019-20 to see what you previously reported as your SAOs or choose 2020-21 to see what you previously reported with regard to assessment)
- Then "Submissions" (in the left hand toolbar)
- Then find your area and click "View" in the right most column
- Go to Question 1 in the 2019-20 report, "Please complete Service Area Outcome forms for your area" and/or Question 3 in the 2020-21 report, "Did you assess any Service Area Outcomes in 18-19? If so, please complete the Service Area Outcome Forms for your area."

X Yes	os assessed since the previous comprehensive i 7110:
No	
If not, then please explain why.	

Were at least two of your SAOs assessed since the previous comprehensive PAR?

- Please share the results of the most recent SAO *assessments** you have completed since the previous comprehensive PAR in the chart below (e.g., any assessment results from 2017-18, 2018-19, 2019-20, or 2020-21). (Remember that at least two SAOs must be assessed per PAR cycle.)
 - *By assessment, we mean <u>utilizing data</u> (e.g., # of students served, documented impacts on students, survey responses or other feedback from community members, etc.) that help you understand how effectively you are accomplishing the overall SAO/service mission of your area and/or what modifications to your work would further support reaching your SAOs.

Example: Here is the <u>survey analysis</u> that the Office of Institutional Research did for assessment of SAOs. OIR designed survey questions for users of the service to provide feedback on SAOs. (i.e. measure how effectively we are meeting our SAOs and gathering feedback to improve). For example, one of OIR's SAOs is to "Provide the Chabot community with data for inclusive excellence in support of equity." Therefore, the annual OIR user survey asks Chabot community members who use OIR's services if the data they received assisted them in making decisions that move students toward equity.

Service Area Outcome	Method of Assessment (e.g. survey, data collected by IR, data collected by the area)	Date (academic year) of Assessment	Assessment Results or Lessons Learned
1.90% of MESA-TRIO STEM (MTS) students will meet with a counselor to develop or update their complete	Survey Data Collected by IR Data Collected by your area Other	2020-2021	100% of new MTS students had a complete SEP and 90% of continuing students worked with

Student Education Plan (SEP).			a counselor to update their SEP. Student feedback is that having a complete and updated SEP is one of the most helpful tools in keeping them on track to transfer and/or earn an AA/AS degree.
2.MESA-TRIO STEM students will have a higher success rate in STEM courses than students not in the MTS program.	Survey X_Data Collected by IR Data Collected by your area Other	2020-2021	In all STEM classes assessed other than Bio 2, MTS students did succeed at a higher rate than students not in the MTS program. This data suggests that the academic support provided by the MTS program is effective.
3. (optional)	Survey Data Collected by IR Data Collected by your area Other		
4. (optional)	Survey Data Collected by IR Data Collected by your area Other		
 Assessing SAOs has leganged Strongly disagree Somewhat disagree Neither agree nor X Somewhat agree Strongly agree 			

Institutional Supports, Barriers and Data

Reflect on your experiences, data, and/or previous program reviews and consider what work in your discipline/service area you are most proud of and what problems remain a major challenge. Then respond to the following questions:

• What institutional-level supports or practices were particularly helpful to **your program or area** in reaching its PAR Goals, SLOs, PLOs, SAOs, and/or the college mission?

The MESA/TRIO-STEM program exists within the Science & Math division and, in collaboration with the STEM Center under Academic Pathways, provides services to STEM majors. In past instances of successful collaboration, we were able to braid funding and extend limited opportunities to larger numbers of students and intentionally and strategically supplement tutoring and academic support offerings.

- What institutional-level barrier or challenges prevented or hindered your program or area from reaching its PAR Goals, SLOs, PLOs, SAOs, and/or the college mission? The long term strategic planning was to further strengthen collaboration and, under a guided pathways framework, implement an MTS "like" program to all students while reserving enhanced grant-funded service to our most underserved student populations. With the STEM Center being drastically cut from one full time director, one full time senior instructional assistant and one full time instructional assistant down to only one full time IA, there are now too few resources to be able to expand services without the designated grant-funded students experiencing a loss of services. There is a very large number of STEM majors at Chabot, each of whom are required to take a large number of units, all contributing significantly to multiple SCFF metrics. MTS is only able to serve approximately 125 students and without fully staffing the STEM Center, we are underserving a significant portion of our campus population.
- What institutional-level supports or practices do employees in your program/area believe are particularly helpful **to students** in reaching their educational milestones and/or goals? (i.e., from your vantage point, what does Chabot do for students that we should **keep** doing?)

The MTS program is highly successful and our assessment of that success points to several established high impact practices including our high touch model of intrusive intervention. This is centered around a collaboration between the MTS director, academic faculty, and specialized counseling faculty. This model allows for comprehensive advising coupled with academic supports and enhanced by non-cognitive skill development and career/transfer exploration. Students meet individually with the director, assigned faculty in their major, and their counselor while the MTS team is able to collaborate to develop a better understanding of student issues and then able to design a multifaceted response. We reach out to students who are struggling early in the semester, students who are registering for classes off track from their SEP, students who didn't register, students whose cumulative GPA has fallen, students whose single semester GPA has fallen. We streamline communication to them regarding campus services, basic needs support, financial aid support, scholarships, internships, club participation, extra curricular opportunities, on-campus jobs, registration/graduation/transfer deadlines, and wellness services.

• What institutional-level barriers or challenges do employees in your program/area believe are a hindrance to students in reaching their educational milestones and/or goals? (i.e., from your vantage point, what does Chabot do that we should stop doing or change to better support our students?)

Our technology when it comes to student communication is an issue with wide reaching impact. I have never had a student recite their zonemail email address to me from memory. We give them terrible email naming conventions and then wonder why they never use it. A college email address is something you should be proud of, something you feel confident using applying for a job and using for other professional exchanges. Additionally, we need a student announcement system. A technological solution to avoid mass emails or a more functional method for when we resort to mass emails. A daily digest where all faculty and staff can submit announcements and have them sent out together either to all students, all staff/faculty, or both. A live updating calendar embedded in canvas for all students with specific 'follow' or 'subscription' features to allow students to select their pathway, club, affinity group, or hobby that they would additionally want to

have embedded in their calendar. A calendar where staff/faculty could EASILY post events and how to sign up.

• The Office of Institutional Research strives to continually improve representation in our data. Currently, we have a dashboard on course enrollments and success rates, which can be disaggregated by race/ethnicity, gender, and part-time/full-time status. What other student group(s) would you like to be able to disaggregate by in the dashboard? How will this disaggregation promote Chabot's mission? (Please keep in mind we will need to build further disaggregation into the dashboard over time and we will work in the order that is possible to do based on data availability and for which there is the most interest in Chabot campus community.)

DI populations.	First gen/non.	Special	programs/non.	Low income/non.
-----------------	----------------	---------	---------------	-----------------

Staffing Analysis

In this section you will analyze trends in staffing, technology, and facilities.

Staffing	Current # (Fall 2021)	How has staffing for this group changed in the last 3 years (decrease, flat, increase)
Full-time Faculty	0	Decreased Stayed roughly the same Increased
Part-time Faculty	20 (including workshop presenters, faculty liaison, and mentors paid at F hour)	Decreased Stayed roughly the same Increased
Full-time Classified Professionals	1	x Decreased Stayed roughly the same Increased
Part-Time permanent or Hourly Classified Professionals	3	x Decreased Stayed roughly the same Increased
Student Employees	20	Decreased Stayed roughly the same Increased
Independent Contractors/Professional Experts	0	Decreased Stayed roughly the same Increased

If you have data on the total number of students served in your area or total number of services provided, then compare changes over the past three years in students served/services provided with changes in staffing in this same time period. What do you notice? same number of students served approximately. Without an IA position currently filled we are not able to provide more needed services to our students. Most of our services are impacted by COVID therefore it is difficulty to calculate changes based on staffing.

Compare the representation of DI populations in your program's/area's staffing (faculty, classified professionals, and administrators) to the representation of DI populations in the students you serve. What do you notice? If there is a gap in representation between students and the Chabot professionals who serve them, how has your program/area addressed that gap? Our student body is not as well represented in our student assistant pool as it has been in the past. In the past, we have made conscious efforts to combat this and those efforts have been curtailed by COVID and the types of interactions we have with students now. Our ability to build relationships over time with students less outgoing or active in the program is difficult through online interactions. We have reached out to other special programs and to faculty about the need to increase the diversity of our student pool and therefore our student
assistants.
Technology ■ The technology in our program/area is sufficient to support student learning and/or carry out our program/area outcomes and goals. Strongly disagree Somewhat disagree X Neither agree nor disagree Somewhat agree Strongly agree
If you strongly disagree or somewhat disagree, please explain. (optional)
Facilities ● The facilities in our program/area are sufficient to support student learning and/or carry out our program/area outcomes and goals. Strongly disagree Somewhat disagree Neither agree nor disagree Somewhat agree Strongly agree
If you strongly disagree or somewhat disagree, please explain. (optional)
Professional Development ■ In general, Faculty members in my program/area regularly participate in professional development activities offered by/at Chabot. Strongly disagree

	Somewhat disagree
	Neither agree nor disagree
	Somewhat agree
	Strongly agree
	Not applicable (no faculty in service)
•	In general, Classified Professionals in my program/area regularly participate in professional development activities offered by/at Chabot. Strongly disagree
	Somewhat disagree
	Neither agree nor disagree
	Somewhat agree
	x Strongly agree
	Strongly ugice
•	In general, Faculty members in my program/area regularly participate in professional development activities offered <u>outside of Chabot.</u> Strongly disagree
	Somewhat disagree
	Neither agree nor disagree
	Somewhat agree
	Strongly agree
	Not applicable (no faculty in service)
•	In general, Classified Professionals in my program/area regularly participate in professional development activities offered outside of Chabot. Strongly disagree Somewhat disagree Neither agree nor disagree Somewhat agree Somewhat agree Strongly agree How did these professional development experiences contribute to improving your program/area, equity, and/or student learning and achievement?
Ec	uity in Access to Services
•	What barriers, if any, make it difficult for students (or Chabot community members) to access your service? Are there any barriers that could be disproportionately experienced by people from a particular demographic group (e.g., racial/ethnic, age, disability status, parents, etc.) Students struggle to join our program because they don't know about it, don't realize they need that help,
	and find the application process onerous. Our grant requires students to submit tax forms and that can be easier for students designated as independent by FA. Our dependent students do need to get their parents' tax documents and that can be a barrier for many.

• Can students access your services: 1) during the day or 2) in the late afternoon/evening/weekend or 3) online? What changes would be needed to ensure access for students in all three scenarios?

Depending on which services, yes it could be available at all three times. We have less access in the evening and that was the shift worked by our IA. Our tutors survey students and set their schedule based on student survey with faculty input so there should be a variety of hours tutors/workshops are available.

•	Are there any services your area provides to students or the college for which there is a particularly long wait
	time? If yes, which services? What creative low-cost ideas do you have for how to decrease wait time for
	access to your services?
	none

Planning

Program/Area Goals: Please reflect on: 1) all the data you have reviewed, 2) the questions you have answered in this comprehensive PAR template, and 3) the various college planning documents (e.g., shorter term planning documents like the College's Planning Priorities (PRAC will post when complete), President's College Planning Initiatives, and Strategic Plan, all of which lead into the long-range planning document, the Educational Master Plan). Utilize your reflections, along with college planning documents, to develop 1-3 Goals to work on up through the next comprehensive-year PAR cycle. What are the anticipated *outputs** and *outcomes*** of your goals? How do your goals align with the Educational Master Plan (EMP)? Do your goals support the success of any DI Groups? Do your goals support any of the Student Centered Funding Formula (SCFF)*** metrics? *outputs: direct short-term results like # of students served, workshops held, etc.

**outcomes: longer-term results like course success rates or degrees earned

Remember: Whereas SAOs/PLOs tend to be enduring and overarching aims for your service/program, the goals for a comprehensive PAR year are more specific, are expected to be completed over the PAR cycle, and are often part of a concrete action plan to reach your overarching and enduring SAOs/PLOs. For example, one of the Learning Connection's SAOs is to "provide effective academic support to students with diverse learning needs." This is an enduring aim that is unlikely to change from PAR cycle to PAR cycle. A PAR goal for the Learning Connection might be to refine the student diversity and antiracist tutoring practices training for incoming tutors. This goal is specific, expected to be completed over the PAR cycle, and supports their SAO (if incoming tutors are trained in antiracist tutoring practices, they will be well-equipped to support students with diverse learning needs).

Goal	Briefly describe the expected outputs (e.g., direct short-term results like # of students served, workshops held, etc) or outcomes (e.g., longer-term results like course success rates or degrees earned) for your goal.	EMP Alignment	Equity DI Group Alignment	SCFF Metric Alignment
------	---	---------------	------------------------------	-----------------------

^{***}The Student Centered Funding Formula is the way all CA CC districts will be funded once the "hold harmless" period of funding expires.

1.Increase opportunities for financial literacy awareness focusing on university attendance cost and financial aid.	increase number of workshops and events related to these topics	x Equity x Access Pedagogy and Praxis x Academic and Career Success x Community and Partnerships	x African American/Black x American Indian/Alaska Native x Latinx x Pacific Islander/Hawaiian x Disabled x Foster Youth x LGBT x DI Gender Other	Enrollment/FTES Transfer level English, math or ESL achievement x Degree or certificate completion x Transfer CTE Units Attainment of a Living Wage x Supplemental Metric (Financial aid or AB 540) Other
2.Increase opportunities for student engagement/partic ipation post-COVID through supplemental instruction, STEM focused club events, science workshops, and team building events.	increase number of workshops and events related to these topics	x Equity x Access x Pedagogy and Praxis x Academic and Career Success x Community and Partnerships	x African American/Black x American Indian/Alaska Native x Latinx x Pacific Islander/Hawaiian x Disabled x Foster Youth x LGBT x DI Gender Other	x Enrollment/FTES x Transfer level English, math or ESL achievement x Degree or certificate completion x Transfer CTE Units Attainment of a Living Wage Supplemental Metric (Financial aid or AB 540) Other
3. Strengthen future guarantee of program funding by institutionalizing a permanent, full-time MESA director as required by the Statewide MESA Program requirements.	institutionalized position is funded and filled	_x_ Equity _x_ Access Pedagogy and Praxis _x_ Academic and Career Success _x_ Community and Partnerships	x African American/Black x American Indian/Alaska Native x Latinx x Pacific Islander/Hawaiian x Disabled x Foster Youth x LGBT x DI Gender x Other	x Enrollment/FTES x Transfer level English, math or ESL achievement x Degree or certificate completion Transfer CTE Units Attainment of a Living Wage x Supplemental Metric (Financial aid or AB 540) Other

Resource Requests

Contracts and Services Requests: Contracts and Services include things like equipment maintenance contracts, food vendors, external consultants or speakers. Criterion for distributing funding vary by committee (check out the <u>Resource Allocation Rubrics</u> available on PAR's website), but are consistently based on the <u>Educational Master Plan</u>, the <u>College's Planning Priorities</u>, and the <u>President's College Planning Initiatives</u>.

*Note: If your request is part of a larger project, please name the project and use the same project name for all requests related to the project so that committees can see the total cost of the project. We don't currently have a good system for different shared governance committees to come together and see the total cost of projects across resource requests that go to different committees. Adding this column to Program and Area Review is the *start* to figuring out a good process for this.

	Rank (1, 2, 3,	Project Name Use the same	New, Updated, or	Vendor Name	Brief Job Description/Tas	Justification BRIEFLY	Length of Contract	Year(s) Needed	Estimate d Cost
	etc. after all requests have been entered)	project name for all requests related to a large project or put 'individual request'	Repeat Request		ks	justify how this spending relates to the EMP, College's Annual Planning Priorities and/or President's Planning Initiatives (2-3 sentences).	in Months (1, 2, 10, 12, etc.)		Per Year (Total \$)
Item 1			New Updated Repeat					Annual 2022-23 2023-24 2024-25	
Item 2			NewUpdatedRepeat					Annual 2022-23 2023-24 2024-25	
Item 3			New Updated Repeat					Annual 2022-23 2023-24 2024-25	

Equipment Requests

Criterion for distributing funding vary by committee (check out the <u>Resource Allocation Rubrics</u> available on PAR's website), but are consistently based on the <u>Educational Master Plan</u>, the <u>College's Planning Priorities</u>, and the <u>President's College Planning Initiatives</u>.

*Note: If your request is part of a larger project, please name the project and use the same project name for all requests related to the project so that committees can see the total cost of the project. We don't currently have a good system for different shared governance committees to come together and see the total cost of projects across resource requests that go to different committees. Adding this column to Program and Area Review is the *start* to figuring out a good process for this.

	Rank (1, 2, 3, etc. after all requests have been entered)	Project Name Use the same project name for all requests related to a large project or put 'individual request'	New, Updated, or Repeat Request	Vendor Name	Brief Item Description	Justification BRIEFLY justify how this spending relates to the EMP, College's Annual Planning Priorities and/or President's Planning Initiatives (2-3 sentences).	Quantity (1, 2, 10, 12, etc.)	Year(s) Needed	Estimate d Cost Per Year (Total \$)
Item 1			New Updated Repeat					Annual 2022-23 2023-24 2024-25	
Item 2			New Updated Repeat					Annual 2022-23 2023-24 2024-25	
Item 3			New Updated Repeat					Annual 2022-23 2023-24 2024-25	

Facilities Requests

Criterion for distributing funding vary by committee (check out the <u>Resource Allocation Rubrics</u> available on PAR's website), but are consistently based on the <u>Educational Master Plan</u>, the <u>College's Planning Priorities</u>, and the <u>President's College Planning Initiatives</u>.

*Note: If your request is part of a larger project, please name the project and use the same project name for all requests related to the project so that committees can see the total cost of the project. We don't currently have a good system for different shared governance committees to come together and see the total cost of

projects across resource requests that go to different committees. Adding this column to Program and Area Review is the start to figuring out a good process for this.

	Rank	Project Name	New,	Brief Item	Justification	Year(s)	Estimated
	(1, 2, 3, etc.	Use the same project name for all	Updated, or	Description	BRIEFLY justify how this	Needed	Cost Per
	after all	requests related to a large project	Repeat		spending relates to the EMP,		Year
	requests have	or put 'individual request'	Request		College's Annual Planning		(Total \$)
	been entered)				Priorities and/or President's		
					Planning Initiatives (2-3		
					sentences).		
			New			Annual	
			Updated			2022-23	
Item 1			Repeat			2023-24	
						2024-25	
			New			Annual	
			Updated			2022-23	
Item 2			Repeat			2023-24	
						2024-25	
			New			Annual	
			Updated			2022-23	
Item 3			Repeat			2023-24	
						2024-25	

Human Resource Requests (e.g., Faculty, Classified, Administrative, Student Workers, etc.)

Criterion for distributing funding vary by committee (check out the <u>Resource Allocation Rubrics</u> available on PAR's website), but are consistently based on the <u>Educational Master Plan</u>, the <u>College's Planning Priorities</u>, and the <u>President's College Planning Initiatives</u>.

^{*}Note: In the project name column, if your request is part of a larger project, please name the project and use the same project name for all requests related to the project. We don't currently have a good system for different shared governance committees to come together and see the total cost of projects across resource requests that go to different committees. Adding this column to Program and Area Review is the *start* to figuring out a good process for this.

Rank	Project Name	New,	Classification	Positio	Avg.	Justification	Year(s)	Estimated
(1, 2, 3,	Use the same	Updated, or		n Title	hours per	BRIEFLY justify	Needed	Cost Per
etc. after	project name	Repeat			week	how this spending		Year
all	for all requests	Request			(5, 20,	relates to the EMP,		(Total \$)
requests	related to a	_			40, etc.)	College's Annual		
have	large project or					Planning Priorities		
been	put 'individual					and/or President's		
entered)	request'							

			I	Planning Initiatives		
				2-3 sentences).		
Position 1	New Updated Repeat	Admin FT Classified FT Classified Hourly Classified PT Faculty FT Faculty PT Faculty F-hour Faculty Reassign Student Hourly Other			Annual 2022-23 2023-24 2024-25	
Position 2	New Updated Repeat	Admin FTClassified FTClassified HourlyClassified PTFaculty FTFaculty PTFaculty F-hourFaculty ReassignStudent HourlyOther			Annual 2022-23 2023-24 2024-25	
Position 3	New Updated Repeat	Admin FTClassified FTClassified HourlyClassified PTFaculty FTFaculty PTFaculty F-hourFaculty ReassignStudent HourlyOther			Annual 2022-23 2023-24 2024-25	

- The Faculty Prioritization Committee requires a completed <u>Faculty Prioritization Form</u> if you are requesting a full-time faculty position. There will be a spot on Qualtrics to upload this completed form. In the meantime, please just submit the completed form to your dean/manager when you turn in this template on 10/11/21.
- The Classified Prioritization Committee requires a completed <u>Classified Professional Prioritization Form</u>. There will be a spot on Qualtrics to upload this completed form. In the meantime, please just submit the completed form to your dean/manager when you turn in this template on 10/11/21.

Professional Development, Travel, and Conferences

Criterion for distributing funding vary by committee (check out the <u>Resource Allocation Rubrics</u> available on PAR's website), but are consistently based on the <u>Educational Master Plan</u>, the <u>College's Planning Priorities</u>, and the <u>President's College Planning Initiatives</u>.

*Note: In the project name column, if your request is part of a larger project, please name the project and use the same project name for all requests related to the project. We don't currently have a good system for different shared governance committees to come together and see the total cost of projects across resource requests that go to different committees. Adding this column to Program and Area Review is the *start* to figuring out a good process for this.

	Rank (1, 2, 3, etc. after all request s have been entered)	Project Name Use the same project name for all requests related to a large project or put 'individual request'	New, Updated, or Repeat Request	Brief Description (1-2 sentences)	What Type of PD Request?	Justification BRIEFLY justify how this spending relates to the EMP, College's Annual Planning Priorities and/or President's Planning Initiatives (2- 3 sentences).	Number of Attendees (1, 5, 10, etc.)	Year(s) Needed	Estimated Cost Per Year (Total \$)
Request 1			New Updated Repeat		In-person conference with travel Online conference/webinar On-Campus Training On-Campus Speaker Other			Annual 2022-23 2023-24 2024-25	

Request 2	New Updated Repeat	In-person conference with travel Online conference/webinar On-Campus Training On-Campus Speaker Other	Annual 2022-23 2023-24 2024-25
Request 3	NewUpdatedRepeat	In-person conference with travel Online conference/webinar On-Campus Training On-Campus Speaker Other	Annual 2022-23 2023-24 2024-25

Supplies Requests

Criterion for distributing funding vary by committee (check out the <u>Resource Allocation Rubrics</u> available on PAR's website), but are consistently based on the <u>Educational Master Plan</u>, the <u>College's Planning Priorities</u>, and the <u>President's College Planning Initiatives</u>.

*Note: In the project name column, if your request is part of a larger project, please name the project and use the same project name for all requests related to the project. We don't currently have a good system for different shared governance committees to come together and see the total cost of projects across resource requests that go to different committees. Adding this column to Program and Area Review is the *start* to figuring out a good process for this.

Rank	Project Name	New,	Brief Item	Justification	Quantity	Year(s)	Estimated
(1, 2, 3, etc.	Use the same project	Updated, or	Description	BRIEFLY justify how	(1, 2, 10,	Needed	Cost Per
after all	name for all requests	Repeat	(1-2 sentences)	this spending relates to	12, etc.)		Year
requests	related to a large project	Request		the EMP, College's			(Total \$)
have been	or put 'individual			Annual Planning			
entered)	request'			Priorities and/or			
				President's Planning			

		Initiatives (2-3 sentences).	
Item 1	New Updated Repeat	sentences).	Annual 2022-23 2023-24 2024-25
Item 2	New Updated Repeat		Annual 2022-23 2023-24 2024-25
Item 3	New Updated Repeat		Annual 2022-23 2023-24 2024-25

Technology Requests

Criterion for distributing funding vary by committee (check out the <u>Resource Allocation Rubrics</u> available on PAR's website), but are consistently based on the <u>Educational Master Plan</u>, the <u>College's Planning Priorities</u>, and the <u>President's College Planning Initiatives</u>.

*Note: In the project name column, if your request is part of a larger project, please name the project and use the same project name for all requests related to the

*Note: In the project name column, if your request is part of a larger project, please name the project and use the same project name for all requests related to the project. We don't currently have a good system for different shared governance committees to come together and see the total cost of projects across resource requests that go to different committees. Adding this column to Program and Area Review is the *start* to figuring out a good process for this.

	Rank (1, 2, 3, etc. after all requests have been entered)	Project Name Use the same project name for all requests related to a large project or put 'individual request'	New, Updated, or Repeat Request	Was the feasibility of the request discussed with IT?	Brief Item Description (1-2 sentences)	Justification BRIEFLY justify how this spending relates to the EMP, College's Annual Planning Priorities and/or President's Planning Initiatives (2-3	Quantity (1, 2, 10, 12, etc)	Year(s) Needed	Estimated Cost Per Year (Total \$)
Item 1			New Updated Repeat	Yes No		sentences).		Annual 2022-23 2023-24 2024-25	

Item 2		New Updated Repeat	Yes No		Annual 2022-23 2023-24 2024-25	
Item 3		New Updated Repeat	Yes No		Annual 2022-23 2023-24 2024-25	

Categorical Funding Applications:

The **Student Access Success and Equity (SASE) committee** "develops, leads, and supports campus initiatives that strengthen student access, success, and equity." SASE "provides a platform for collaboration and communication across the college that will result in the coordination of basic skills, student access, success, and equity efforts campus-wide." If you believe that any of your funding requests meet these requirements, then please fill out their application for funding here:

 $\underline{https://docs.google.com/forms/d/e/1FAIpQLSfWja-ZTbdHoPZ82reEOeTi32Ci3e7lyS4snRyXX8h8JrDV5w/viewform}\\$

Please contact the SASE committee with any questions: Administrative Tri-Chair Gabe Chaparro gchabotcollege.edu.

Career Education funds are available for projects that: 1) support a program with a CTE TOP code or 2) continue a current project in SWP or 3) are eligible for Perkins Grants, or 4) meet other criteria such as core indicators and labor market demand. If you believe that any of your funding requests meet these requirements, then please fill out the CE application for funding here:

https://docs.google.com/forms/d/e/1FAIpQLSelkdNpRXzCbxnmVGHO7t3gC2K3eZfs_nXrOaLloFxlT1xbqw/viewform?usp=sf_link

Please contact the faculty chair of the CE Committee Connie Telles <u>ctelles@chabotcollege.edu</u> or the Career Pathways Project Manager Christina Read <u>cread@chabotcollege.edu</u> with any questions.