

Palomar Community College District

TOPIC: Review and approve Palomar's Guided Pathways Scale of Adoption Assessment Plan Year 3 as required by the state Chancellor's Office.

OVERVIEW: The Board is being asked to review the Guided Pathways Scale of Adoption Assessment Plan Year 3.

DISCUSSION/FINANCIAL IMPLICATIONS: FIRST READING - GUIDED PATHWAYS SCALE OF ADOPTION ASSESSMENT PLAN YEAR 3.

This is the first reading of the Guided Pathways Scale of Adoption Assessment Plan Year 3, as required by the Chancellor's Office to address student success rates.

RECOMMENDATION: ACTION – Approve Palomar College's Guided Pathways Scale of Adoption Assessment Plan Year 3 as required by the state Chancellor's Office.

CCCCO GUIDED PATHWAYS 2020: SCALE OF ADOPTION ASSESSMENT (SOAA)

Revised February 3, 2020

This tool is designed to help your college assess how far along you are toward adopting essential guided pathways practices at scale. The first part of the Scale of Adoption Assessment (SOAA) includes essential practices examined in CCRC's book, Redesigning America's Community Colleges: A Clearer Path to Student Success by Thomas Bailey, Shanna Smith Jaggars, and Davis Jenkins (Harvard University Press, 2015). We suggest that you convene Faculty, staff, and administrators from across areas of your college to discuss the extent to which each essential practice listed in the first column is currently implemented at your college as of spring 2019. In column two, indicate the extent to which the practices have been adopted at your college using the following scale:

Scale of Adoption	Definition	
Not occurring	College is currently not following, or planning to follow, this practice	
Not systematic	Practice is incomplete, inconsistent, informal, and/or optional	
Planning to scale	College has made plans to implement the practice at scale and has started to put these plans	
	into place	
Scaling in progress	Implementation of the practice is in progress for all students	
At scale	Practice is implemented at scale—that is, for all students in all programs of study	

In column three, describe the progress your college has made toward implementing each practice at scale. For practices that are scaling or at scale, note that we are also asking you to indicate which semester a practice first reached this point. Finally, in column four, indicate the next steps your college plans to take toward implementing the given practice at scale and the college's timeline for implementing these steps. Don't be concerned if your college has made minimal progress implementing any given practice. This assessment will help your college develop and refine a plan for implementing guided pathways at scale at your college. Project partners and the Chancellor's Office will also use this information to follow the system's progress in implementing guided pathways over time.

A fundamental goal of guided pathways is to increase the rate at which underrepresented students earn college credentials, particularly degrees and credentials in fields of high economic value, while also closing gaps for low-income students, students of color, returning adults, students with disabilities, and other groups with inequitable outcomes. As colleges seek to strengthen supports for all students to explore options for careers and college and choose and complete a program of study suited to their interests and aspirations, we encourage colleges

to critically examine each practice to think about how the college is serving students who have been historically underrepresented and/or underserved in higher education.

In fall 2018 the SOAA was updated to include "Equity Considerations" in each practice area so that your pathways team can discuss and articulate connections between the college's pathways reforms and equity goals. Your team does not need to answer all of these questions as part of the SOAA process and they are not intended to be used as "assessments." Also, don't be concerned if your college has had minimal discussion and/or efforts related to any given question. We hope the questions help initiate or advance conversations about whether and how institutional practices are having differential impact on historically underserved groups and how your college can leverage your pathways work to close equity gaps by identifying and addressing causes of inequity, removing systemic barriers, and focusing design decisions and resource allocation in ways that more effectively address needs of underserved groups. In doing so, you may want to include details about how the college is addressing these concerns in the "progress to date" and/or "next steps/timeline" column.

As your team completes the SOAA, please refer to the equity consideration questions to facilitate conversations about connections between the college's pathways and equity efforts. Please submit the certified SOAA within the NOVA system by March 1 2020. For more information about the SOAA, please email guidedpathwaysinfo@cccco.edu.

For assistance in obtaining access to the NOVA system, please email <u>nova-support@productops.com</u>.

Pillar 1- Clarify the Path

Guided Pathways Essential Practices	Scale of Adoption at Our College	Progress to Date Implementing Practice (If Scaling in Progress or At Scale, please indicate which term (e.g., fall 2015) the college first reached this point)	Next Steps Toward Implementing Practice at Scale & Timeline	

Equity Considerations in Area 1:

- Are the college's website and program pages easy to navigate and understand for students and families without prior experience with higher education?
- How could the college ensure that access to and use of this information is equitable for students who have been historically underrepresented and/or underserved in higher education (e.g., racial/ethnic minority students, lower-income students, first-generation students, students with disabilities, indigenous students, formerly incarcerated students, veterans, undocumented students, etc.)?
- How are financial costs, potential debt, and economic benefits of program completion (including high school to program-relevant regional employment, projected earnings, and transfer outcomes) made clear for prospective students? Do program websites clarify differences in earnings potential between related certificates and degrees and across levels of educational attainment?

1A. META MAJORS:	🗆 Not	Progress to date:	Next Steps and Timeline for Implementing Next
	occurring	1. Spring 2019 Meta Majors:	Steps:
Programs are organized	X Not	Provided workshops by three	AY 2019-2020
and marketed in broad	systematic	experts in the field (Rob	a. Solicit feedback on Meta Majors from CSUSM
career-focused academic	\Box Planning to	Johnstone, Maria Hesse, and	and District high schools.
and communities or	scale	Camille Newton).	b. Centrally create marketing materials and an
"Meta Majors". (Note:	\Box Scaling in	2. Invited participation in a Meta	information/education campaign in both
This practice was added	progress	Majors review survey and offered	English and Spanish in order to ensure
to the SOAA in February	\Box At scale	numerous Meta Major Card Swap	consistency and to inform students, faculty,
2019)		Professional Development	staff, and community about Meta Majors
		Workshops through Chairs &	(Strategic Enrollment Management Plan - A2.1)
		Directors meeting, Faculty Senate,	summer.
		Curriculum Committee as well as	c. Faculty will vote and confirm Meta Majors for
		across campus, with high school	College to start to apply, support, and market
		students visiting the College, and	programs.
		in several classes with existing	
		students.	AY 2020-2021
			a. Launch Meta Majors.

		 Entered all data from Meta Major Card Swap into a spreadsheet to review for commonalities. Reviewed the data from the Meta Major card swap activity, college feedback survey, degree maps and RPI analysis for commonalities and narrowed it down to 7 Meta Major options. Presented Meta Major options, campus provided feedback and will confirm official Meta Majors by the end of AY 19-20. Started to implement a program and career "Mapper" and awaiting the approval of the Meta Major clusters. Career Education programs, launched a landing page organized by industry sector with program pages that include videos and career opportunities. Began discussion around Meta Majors and how the programs relate to careers, which will help later marketing strategies. Term, if at scale or scaling: 	 b. Connect Support Services to Meta Majors in a systematic fashion. For example, Meta Major leads for tutoring, counseling, basic skills, etc. make it easier for students to connect with the appropriate person. c. Complete a data audit that identifies key data/momentum points for students and use it to reevaluate the Meta Majors (e.g. create an exit survey to determine why students withdraw from Meta Majors; don't re-enroll; factors to support completion). d. Have Meta Majors clearly planned for student path use and document growth in student progress. e. Connect Career Education landing page to skill/interest assessment to help students navigate the various industry sectors, and expand to non-CTE. f. Identify the specific Meta-Major clusters; group programs by the difficulty of math required for successful completion and by shared skill sets. g. Identify the specific data to examine the data audit to reevaluate Meta Majors. h. Ensure each program major is represented as a path.
1. a. Support Needed? <i>Type of Support - place an X</i> <i>next to one or more:</i>	- Policy guidance - Connections with other GP teams - Regional training	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)

1B. PROGRAMS	 X On campus /individual training Technology Reporting/data Other Not 	Progress to date:	Next Steps and Timeline for Implementing Next
DESIGNED FOR CAREERS/FUTURE EDUCATION: Every Program is well designed to guide and prepare students to enter employment and further education in fields of importance to the college's service area.	occurring X Not systematic Planning to scale Scaling in progress At scale	 Occupations were identified on all Program Maps. Initiated work on building out Bakersfield (AKA: Palomar) Mapper with a projected launch date of late April 2020. Region 10 Deputy Sector Navigators are assessing the career fields in this region and coordinating their efforts with our Director of Strategic Partnerships and our regional database. Re-engaged the Instructional Planning Council to converse with program originators and to vet new program requests to fit with career regional needs, mission and goals. (<i>Strategic Enrollment Management Plan - A1.4</i>) Included Career information & Knowledge, Skills & Abilities (KSA) in the new Program Review Process. Piloted the 'Completion Academy:' a workshop to bring Faculty, Counselors and staff together to create 	 Steps: AY 2019-2020 a. Develop a Career Development Continuum for students using momentum points. b. Post wage information for all occupations on department websites. c. Provide all disciplines, annually, with substantial research in career and workforce labor market development of regional resources. d. The Instructional Planning Council will implement a refined "new program process." (<i>Strategic Enrollment Management Plan - A1.4</i>) e. Disseminate information about job placement assistance services to all students. f. Differentiate (on the web and in other formats) pathways that lead directly to employment and those that provide skills that are beneficial in a given career. AY 2020-2021 a. Integrate Career Development Continuum into the overall processes at the College (including onboarding). b. Offer one additional certificate/program to a newly incarcerated population. Present data to Guided Pathways.

 and have Work Based Learning (WBL) opportunities embedded within them. 7. New block schedules were created for Career Technical Education programs to make completion easier for students (in one year or less). 8. Some departments are connecting programs to industry (Media Studies, Graphics, Fashion, STEM) 9. A second cohort of pre-apprenticeship is being offered and enrollment has improved. Term, if at scale or scaling: 	 d. Create a strategic plan to launch a new apprenticeship program approved through the local curriculum process. Present to Guided Pathways in the fall of 2020. (<i>Strategic Enrollment Management Plan - A1.4</i>) e. Offer two cohorts in pre-apprenticeship (one with incarcerated population). Identify new instructors to expand the program. Present data to Guided Pathways. f. Provide marketing materials for programs that include: occupations and wages, labor market information, and lists of potential careers/majors achievable by discipline (and possible Meta Major). (<i>Strategic Enrollment Management Plan - A2.1</i>) g. Develop a process for programs to meet biannually with colleagues from MiraCosta and UC/CSU to review curriculum, career, needs, etc. h. Offer two new cohorts in pre-apprenticeship. Present data to Guided Pathways in the fall of 2020 with results. i. Launch a new apprenticeship program through Strategic plan and approve through division of apprenticeship standards and Chancellor's Office. Present plan to Guided Pathways in the fall of 2020. j. Offer one additional certificate/program to a newly incarcerated population. Present data to Guided Pathways in the fall of 2020.
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1. b. Support Needed? Type of Support - place an X next to one or more:	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: (1,000 character) Sa 1. The pre-apprenticeship has been unable to successfully identify additional pre-apprenticeship instructors. Thus the program has been unable to expand. Work will continue the effort.	Support Needed – Detail: (1,000 character)
1C. COLLEGE WEBSITE DESIGNED FOR CAREERS/FUTURE EDUCATION: Detailed information is provided on the college's website on the employment and further education opportunities targeted by each program.	 Not occurring x Not systematic Planning to scale Scaling in progress At scale 	S	 Next Steps and Timeline for Implementing Next Steps: AY 2019-2020 a. Post the total cost of attending Palomar College on the website to ensure students understand the cost of their education. b. Front face a welcoming statement on the website for all students, including underrepresented, formerly incarcerated, and undocumented students. c. Create a method to provide appropriate grade level language and translation options on the website. (<i>Strategic Enrollment Management Plan - A2.2</i>) d. Arrange all websites for accessibility and use consistent institutional language. e. Create an Enrolled Student Profile that analyzes historical admissions data to support enrollment management projects and help ensure equitable access to enrollment for disproportionately impacted populations. (<i>Equity Plan</i>) f. Create a process to ensure that standardized admissions and on-boarding process

 7. SiteImprove has been implemented and reports sent to site owners. Term, if at scale or scaling: 	 instructions are available to students, parents (when applicable), employees and community members. Present our content in bilingual formats to address language barriers. (Strategic Enrollment Management Plan - A2.1), (Equity Plan) g. Create a process to ensure that standardized admissions and on-boarding process instructions are available to students, parents (when applicable), employees and community members. Present our content in bilingual formats to address language barriers. (Strategic Enrollment Management Plan - A2.1), (Equity Plan) h. Create an internal and external culture of customer service ensuring that staff (or person with first contact on the phone) are trained in customer service. Provide a "warm hand-off." i. Complete student enrollment experience project with Civilian (as part of Strong Workforce. Regional Plan) and update the website as needed. (Strategic Enrollment Management Plan - A3.1)
	 i. Complete student enrollment experience project with Civilian (as part of Strong Workforce. Regional Plan) and update the website as needed. (<i>Strategic Enrollment Management Plan</i> - A3.1) j. Present Work Based Learning, Job Placement Assistance, and Employer Assessment information on the website in an accessible location. k. Disseminate inclusive marketing materials that
	visually represent our student demographic for online programs and opportunities to target high school students and working adults. <i>(Strategic Enrollment Management Plan - A1.1,</i> <i>A1.3, A2.1).</i>

			 a. Earmark a process for Program Review and Planning to verify that program websites are up to date on career information and Program Maps. (Strategic Enrollment Management Plan - A2.1) b. Establish a consistent format for all website pages (i.e ensure department hours are on a standard page). c. Identify sources of disproportionately impacted students who need access to Palomar College and create a process to ensure the information is being used by admissions and recruitment to engage these DI students and support enrollment. (Equity Plan)
1. c. Support Needed? <i>Type of Support - place an X</i> <i>next to one or more:</i>	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)

1D. PROGRAM MAPS:	🗆 Not	Progress to date:	Next Steps and Timeline for Implementing Next
ID. PROGRAM MAPS: Programs are clearly mapped out for students. Students know which courses they should take and in what sequence. Courses critical for success in each program and other key progress milestones are clearly identified. All this information is easily accessible on the college's website.	 □ Not occurring □ Not systematic X Planning to scale □ Scaling in progress □ At scale 	 Progress to date: Introduced onetonline.org to Faculty for mapping. Program Maps were started in Fall 2018 and completed by March 2019. Spring 2019: Program Maps were reviewed by Counselors, Learning Outcomes Coordinator, Curriculum Co-Chair and Career Center Director. Program Maps have been used to improve scheduling of awards through the Completion Academy. Data from Research and Planning on the 20 most challenging courses were discussed by the Guided Pathways Team. Research & Planning provided data on success rates of classes by format type (four-week, eight-week, etc.). Initiated work on building out Bakersfield (AKA: Palomar) Mapper with a projected launch date of late April 2020. 	 Next steps and rimerine for implementing vext Steps: AY 2019-2020 a. Implement the Bakersfield Pathway Mapper tool. (<i>Strategic Enrollment Management Plan - A2.2</i>) b. Connect maps to gainful employment information to assist students with understanding the costs of a degree. c. Map majors into Meta Majors to guide students toward degree applicable courses to reduce overall excess completed units by 6. (<i>Equity Plan</i>) d. Pilot test Program Maps with students (include disproportionately impacted and non-disproportionately impacted students for the pilot). AY 2020-2021

1. d. Support Needed? Type of Support - place an X next to one or more:	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: (1,000 character)	 a. Refine maps using student and counselor feedback. b. Create a process that ensures that program maps are continually reviewed for accuracy using the annual PRP process. c. Promote Program Maps use by the campus community.
1E. AB705- MATH ALIGNED TO PROGRAM: Required math courses are appropriately aligned with the student's field of study (Note: This essential practice was moved from Area 2)	 Not Not systematic X Planning to scale Scaling in progress At scale 	 Progress to date: In 2018-2019 the Mathematics Department developed and refined a course sequence chart. This chart may be revised once the College decides on its Meta Majors. Math Faculty, Counselors, Administrators and Students reviewed the chart and provided input. The math sequence chart has been aligned to math courses with four pathways that the math department usually sees. Term, if at scale or scaling: 	Next Steps and Timeline for Implementing Next Steps: AY 2019-2020 AY 2020-2021 a. Align math sequence to Meta Majors. b. Continue to specialize math courses, where applicable, to future careers.

1. e. Support Needed? Type of Support - place an X next to one or more:	- Policy guidance - Connections with other GP teams	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)
	- Regional training - On campus /individual		
	raining - Technology - Reporting/data		
	- Other		

Pillar 2- Enter the Path

Guided Pathways Essential Practices	Scale of Adoption at Our College	Progress to Date Implementing Practice (If Scaling in Progress or At Scale, please indicate which term (e.g., fall 2015) the college first reached this point)	Next Steps Toward Implementing Practice at Scale & Timeline
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Equity Considerations in Area 2:

- Does the college assess whether historically underrepresented and high needs students are disproportionately enrolled in programs that lead to lower remuneration careers? Has the college considered how it can help underrepresented students raise their educational and career expectations while at the same time meeting their more immediate economic needs?
- For critical program courses, does the college disaggregate enrollment, pass rate, and subsequent success data by student characteristics? What strategies has the college used to improve overall student success in these courses?
- Does the college proactively partner with feeder high schools that serve predominantly underrepresented and high needs students to help students explore academic and career interests and develop viable plans for college? Are dual enrollment opportunities made available to high school students who are deemed "not yet college ready"? Is the college building bridges to high-opportunity college programs for students in adult basic skills programs?

2A. NEW STUDENT	🗆 Not	Progress to date:	Next Steps and Timeline for Implementing Next
CAREER EXPLORATION	occurring	1. Career assessment tool inventory	Steps:
& ED PLAN:	🗆 Not	draft completed. Created a list	AY 2019-2020
	systematic	that demonstrates what tools	

Every new student is helped to explore career/college options,	X Planning to scale □ Scaling in	exist and what features are available. <i>(Strategic Enrollment Management Plan - A1.4)</i>	a. Design a media campaign featuring historical stories of people (representative of our student body) who broke the disproportionately
choose a program of	progress	<i>2.</i> Completed reviews of: Coun 165,	represented barrier (e.g. women in STEM, etc.).
study, and develop a	\Box At scale	RTN, Career Zone, Eureka, job	(Strategic Enrollment Management Plan - A2.1)
full-program plan as		search and internship engines,	b. Career Center will develop a recommendation
soon as possible.		internship program, Career Coach,	
		and Career Cafe.	language in their course syllabi.
		<i>3.</i> Conducted informational	c. Establish a student engagement plan for
		Interviews covering What can I do	
		with a major in; minority leaders, major search, Career and Life	"caseload" model for ensuring students have an identified counselor, peer mentor, faculty
		Planning & College Success Skills,	advisor to contact with questions and for
		Student Lingo workshops with	support. (Strategic Enrollment Management
		24/7 access.	Plan - A2.1), (Equity Plan)
		4. Collaborated with San Diego	d. Begin work on a Student Intake Process: Use
		Workforce Partnership on career	existing technology to solicit students who need
		assessment tools used at Vista	information from new applicants to allow early
		Unified and other high school	referral to student support services including
		districts. (Strategic Enrollment	counseling, disabled student resources, veteran
		Management Plan - A1.4)	services, and other special programs. <i>(Strategic</i>
		5. Arizona State University meeting	Enrollment Management Plan - A3.1, 3.2), (Equity Plan).
		was set up to discuss piloting a new Career Assessment Mobile	e. Examine models for pre-enrollment advisors
		Application. <i>(Strategic Enrollment</i>	
		Management Plan - A1.4)	Management Plan - A1.4)
		6. New Work-Based Learning	f. Counseling will create online modules for
		Coordinators were hired and	students in the following areas: how to prepare
		integrated into the Guided	for counseling, scheduling, learning transfer
		Pathways Team. (Strategic	information, and exploring resources for
		Enrollment Management Plan -	success, utilizing career development and
		A1.4)	exploration tools. (<i>Strategic Enrollment</i>
		7. Work-Based Learning	Management Plan - A1.3)
		Coordinators provided	g. Career Education (CE) will continue regular meetings between programs and advisory
		professional development training for the faculty, training	groups that include high school, local industry,
		u anning for the faculty, training	

 them in the implem work-based learnin classroom. 8. New Job Developeer offer all students jot assistance. (Strateg Management Plan -9. Job Developer, Ser Staff, and Work-Ba Coordinator developer - apprenticeship, int service learning prom as provided many career-skill and traworkshops and resstudents. 10. Discover Palomar e offered providing of academic planning registration assista students. 11. Discover Palomar swith counselors to abbreviated or con education plans. 12. The Institutional E Partnership Initiat developed recommon on-boarding and st (Strategic Emrilling and st (Strategic Emrilli	Ing in the(Strategic Enrollment Management Plan - A1.4)Ing in the(Strategic Enrollment Management Plan - A1.4)Ing was hired toi.Sevents wereCounseling will create a process to examineSevents wereStrategic Enrollment Management Plan - A2.1)Ary 2020-2021a.Benchmark that 50% of all students have an education and career plan.Sevents wereStrategic Enrollment Management Plan - A2.1)Sevents wereIdentify students typically underrepresented and overrepresented in specific careers to understand student experience (use data from Institutional Research and Planning (IRP)).Students met developC.Students met developC.Students met endations for rudent support.C.Set team iningC.Students met developC.Students for rudents structionsC.Students met developC.Students met endations for rudent support.C.Students for rudent support.Strategic Enrollment Career Development Continuum activities through Career Center, Counseling, and other support services.Students for rudent support.Strategic Enrollment Management Plan - A1.4, A2.1)Students for rudent support.Strategic Enrollment Management Plan - A2.1)Students for rudent support.Strategic Enrollment Management Plan - A2.1)Students for rudent support.Strategic Enrollment Management Plan - A1.4, A2.1)Students for rudent support.Strategic Enrollment Management Plan - A1.4, A2.1)Students
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Wisconsin Technical's Intake questions with counselors. 14. Launched the Promise Program as a model to guide students. Will	h.	student's field of interest. <i>(Strategic Enrollment Management Plan - A1.4), (Equity Plan)</i> Create a recommendation for the Faculty Senate to support requiring all new non-exempt
continue to strengthen the model.		students to complete a 1 unit career exploration course (Counseling 165).
Term, if at scale or scaling:		Promote regular meetings between College Counselors and discipline counterparts to collaborate and understand the nuances of each field.
	j.	Feature clear and easy access to career development and career exploration opportunities within all disciplines' programs. (Strategic Enrollment Management Plan - A1.4)
	k.	Develop a non-credit COUN course as an orientation/transition for students with a READ, MATH, ENG ramp up, mini study skills, mini career exploration, and new student info.
	l.	Link Labor Market Information (LMI) to Meta Majors and ensure that they are clearly listed on program websites and mapper tools.
	m.	Student Services will coordinate focused retreats or blocks of time to align and conduct work on specific goals, as well as develop a divisional strategy to address priorities and coordinate constituents.
	n.	Student Service will coordinate assignments specific to tasks. Example 1: Counselors will focus on personal and career counseling at a deeper level. Example 2: Majors will be accurate which will provide Admissions with better
		information for Financial Aid, degree checks, and data to provide departments for those close to completing degrees in their area.

			 o. Establish dialogue to mandate Career Development like we mandate English, Math, HE and History for AA/AS. p. Earmark new resources and realign existing resources to the Promise Program to meet the increasing needs. q. Develop a process for counseling/career exploration to take into account combined registration of Summer and Fall.
2. a. Support Needed? Type of Support - place an X next to one or more:	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	 Challenge or barrier: (1,000 character) 1. The Career Center is not fully staffed. 2. Career related services are not centralized. 3. Career services are not well communicated to students. 4. There is no clear understanding by students of who can help them. 	 Support Needed - Detail: (1,000 character) Increase budget to hire sufficient staff and administrators to fully meet the needs of the students in all areas of career awareness, preparation, training, and transition. Create a singular point-of-access [literal location], for our students to visit for all their career-related needs. Clarify and publicize the many career services that are provided and best used by students. Enhance communication of delivering information to students, prior to their first day of class, the specific people they can go to for support.
2B. AB 705- GATEWAY COURSE SUPPORT: Special supports are provided to help academically	 Not occurring X Not systematic Planning to scale 	 Progress to date: 1. Created bi-monthly planning meetings with cross-functional team for implementation. 2. The Basic Skills Committee became the ongoing AB 705 	Next Steps and Timeline for Implementing NextSteps:AY 2019-2020a. Clarify the language related to ME First on websites and other materials with consistent usage.

underprepared students	□ Scaling in	Subcommittee of Student Equity &	b. Establish, clarify, and promote the ME First
to succeed in the	progress	Achievement Council.	(Math & English First) Program to encourage
"gateway" courses for	\Box At scale	3. Developed curriculum for Math	enrollment and completion of college level math
the college's major		and English co-requisite courses.	and English courses within the first year.
program areas.		4. College Level Math & English	(Strategic Enrollment Management Plan - A2.1),
Pr 08. 011 01 0001		Courses with Support:	(Equity Plan)
		Established college level courses	c. Communicate ME First Program to all students
		with support for students who	with an emphasis on students attending
		wish to benefit from extra	part-time. (Strategic Enrollment Management
		instruction time and tutoring.	Plan - A2.1)
		(Equity Plan)	d. Collect data on the impact of changes from AB
		5. Created a new communication	705 on Faculty and students (disaggregated by
		campaign about Math, English,	characteristics) through a survey examining
		ESL, and Reading to students	outcomes, completion in the first year,
		(incoming and current) and	scheduling issues, and awareness.
		Faculty about the new AB 705	e. Reassess the duties and responsibilities of the
		placement and related details.	Assessment Office in regards to AB 705 and
		(Strategic Enrollment	on-boarding. (Strategic Enrollment Management
		Management Plan - A2.1)	Plan - A2.1)
		6. Finalized data in tables including	f. Examine and disaggregate data from IRP (in
		rules for Business and Statistics.	addition to the Faculty & Student survey data
		7. Conducted the first series of	above) to assess the first year of
		training for Counselors.	implementation and make suggested changes to
		8. Math and English (ME First)	improve success. (Strategic Enrollment
		campaign launched to encourage	Management Plan - A2.1)
		students to take Math and English	g. Determine additional support for students to
		in their 1st year. (Strategic	meet AB 705 requirements, particularly
		Enrollment Management Plan -	tutoring and Reading support. (Strategic
		A2.1)	Enrollment Management Plan - A2.1)
		9. AB 705 website was launched as	h. Identify additional support and training for
		part of the ME First campaign	faculty to support students.
		which includes the Chancellor's	i. Review data on courses with lowest pass rates
		videos on Students' rights, and	to identify patterns and interventions for
		contact information to bridge	improvements. (Strategic Enrollment
		students for success. (Strategic	Management Plan - A2.1)

2. b. Support Needed? Type of Support - place an X next to one or more:	- Policy guidance - Connections with other GP teams	Enrollment Management Plan - A2.1) Term, if at scale or scaling: Challenge or barrier: (1,000 character)	 j. Develop in-house PD opportunities for faculty training sessions on retention practices. AY 2020-2021 a. Implement additional support or improve upon current support for students to meet AB 705 and require students to participate in the additional support. b. Convene a summer workgroup from the four departments (Math, Reading, English, and ESL) including Faculty from the Library and Counseling to assess the data and make adjustments to meet the needs of DI and non-DI students to reduce the equity gap. (<i>Strategic Enrollment Management Plan - A2.1</i>) c. Faculty meet to identify gateway courses at the College by working with IR&P.
	- Regional training - On campus /individual training - Technology - Reporting/data - Other		
2C. AB 705- SUPPORT FOR MATH COMPLETION IN 1ST YEAR: Special supports are provided to help	 Not occurring Not systematic X Planning to scale 	 Progress to date: 1. Math co-requisite curriculum completed. 2. A Canvas Shell has been created for all Math Faculty and materials have been uploaded from Faculty 	Next Steps and Timeline for Implementing Next Steps: AY 2019-2020 a. Develop Faculty and student surveys (see 2B above) to examine the impact of AB 705.

academically □ Scaling in underprepared students to succeed in the program-relevant "gateway" math courses by the end of their first year. (Note: This practice was added to the SOAA in February 2019)	 for each course, including co-requisite courses. 3. Math Reading Club meets regularly to review the MAA Instructional Practices Guide to support AB 705 efforts. 4. The Math Department has discussions on the Professional Development plan to support AB 705 efforts. 5. Year 1 of the Math Plan has been developed and is being implemented. 6. Math Faculty are being trained to teach the affective domain and math study skills portions of the corequisite support classes. 7. A math summer workgroup worked on Faculty and student surveys and is currently waiting for input from IRP. 8. The Math Center has developed workshops to support college algebra students (the math class with the lowest success rates). 9. Math Across the Curriculum (MATCH) initiative was launched summer 2019 and has offered the NNN Conference, workshops, activities in classes (such as the ECEC), and received a NCHEA grant to facilitate communication between CSUSM, Mira Costa, and Palomar College's mathematics departments. 	 b. Develop a 3-year plan for math to support AB 705 goals of retention and success rates. Year 1 (2019-2020) of the plan is implemented. c. Update the Math Course Sequence chart in relation to Meta Majors. d. Develop and provide support to students in the Math Center based on examination of student characteristics. e. Assess quantitative literacy through Institutional Learning Outcomes. f. Math Across the Curriculum continues to develop examples of how to integrate quantitative literacy into all curriculum. g. Quantitative Literacy is being assessed for the 19-20 academic year. AY 2020-2021 a. Review data from the Faculty and Student surveys on math curriculum and adjust curriculum and/or supports to integrate equitable practices. b. Sustain the development and promote support to students in the Math Center implementing a special ticketing system for students in special programs such as DRC, EOPS, Athletics. c. The Math Department will revise the course sequence chart once the Meta Majors are identified. d. IT plans that Starfish Early Alert will help with the "special ticketing system" for the Math Center. e. Continue work with CTE Transitions, Dual/Concurrent Enrollment and Middle Colleges, and expand efforts.
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		Term, if at scale or scaling:	
2. c. Support Needed? Type of Support - place an X next to one or more:	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)
2D. AB 705- SUPPORT FOR ENGLISH COMPLETION IN 1ST YEAR: Special supports are provided to help academically underprepared students to succeed in the "gateway" English courses by the end of their first year. (Note: This practice was added to the SOAA in February 2019)	 Not Not systematic X Planning to scale Scaling in progress At scale 	 Progress to date: A two-unit English 49 support class has been created and will be offered starting in fall 2019 as concurrent support for English 100. Spring 2019 semester offered three, three-hour Professional Development workshops to English Faculty covering AB 705 changes and creating a Community of Practice. The English Department Chair offered 1.5-hour sessions to the entire campus community called "Equity, Capability, and AB 705." A Canvas site was created for English Faculty to share ideas, resources, and materials. English 100W classes (100 With support – English 100 + English 49) have supplemental writing 	 Next Steps and Timeline for Implementing Next Steps: AY 2019-2020 a. Develop Faculty and student surveys (see 2B above) to examine the impact of AB 705. b. Establish a 3-year plan for English to support AB 705 goals of retention and success rates. Year 1 (2019-2020) of the plan is implemented. c. Continue to offer Community of Practice workshops with K-12 partners and English faculty involving monthly meetings, recommended reading selections, etc. d. Develop a process to facilitate the majority of Palomar Faculty to connect with students using Canvas. e. Send full-time Faculty members to training sessions and California Acceleration Project workshops yearly. f. Offer tutoring support in the Writing Center for all students in all classes where writing is required.

		instruction available on Canvas; Tutoring and Faculty availability are benefiting those students, as well as students who attempt a stand-alone English 100. Term, if at scale or scaling:	 g. Provide tutoring support in Reading Services for students in all classes where reading is required. AY 2020-2021 a. Review data from the Faculty and Student surveys on English curriculum and adjust curriculum and/or supports to integrate equitable practices. b. Continue to develop and provide support to students in the Writing Center implementing a special ticketing system for students in special programs such as DRC, EOPS, Athletics. c. Ensure supports are automatically built into the English courses, such as requiring students to visit the Writing Center, deploy tutoring services intentionally at key times in the semester. d. Obtain data to determine success/drop rates and the rate at which students place themselves according to the recommended placement they receive when they apply. Review this data for sections of both English 100 with Support (100+49) and stand-alone English 100s.
2. d. Support Needed? Type of Support - place an X next to one or more:	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)

2E. SUPPORT FOR	🗆 Not	Progress to date:	Next Steps and Timeline for Implementing Next
UNPREPARED	occurring	1. Counseling Services and Tutoring	Steps:
STUDENTS:	X Not	Services were extended to online	AY 2019-2020
STUDENTS:			a. The Starfish Early Alert team is working with
Total and the second	systematic	and at all College locations.	the new Business System Analyst to
Intensive support is	\Box Planning to	2. EOP&S Program implemented a	
provided to help very	scale	design to assist educationally	systematically implement a plan that will assess
poorly prepared	\Box Scaling in	disadvantaged students reach	the student dashboard and the use of Starfish
students to succeed in	progress	their educational goals.	Early Alert to support the efforts of AB705.
college-level courses as	\Box At scale	3. Implemented an introduction and	(Strategic Enrollment Management Plan - A2.2,
soon as possible.		training to Starfish Early Alert	A3.1)
		program to all Faculty for tutoring	b. Evaluate College's services for intensive
		referrals only. (Strategic	support for unprepared students.
		Enrollment Management Plan -	c. Inventory technology as it relates to support for
		A2.2, 3.1)	unprepared students. (Strategic Enrollment
		4. A Business System Analyst for	Management Plan - A2.2, A3.1)
		Starfish Early Alert was hired and	d. Develop a strategic plan on how to increase
		will improve the program.	intensive support for unprepared students.
		5. Starfish Early Alert team created a	e. Complete the curriculum alignment project
		plan to roll out Starfish to FT	between Palomar Faculty and Adult school
		classes, 12-week classes, and	partner Faculty to provide "Palomar Prep"
		current 16-week classes. Several	courses for students unprepared for
		services, such as International	college-level courses.
		Students, the Food Bank, and	f. Create an integrated support plan (across
		Financial Aid have agreed to	divisions) for students in non-credit courses
		participate in a student pilot	with a purposeful goal of supporting immigrant
		where students "raise their hand"	and AB 540 eligible students.
		to alert of a service they need.	
		6. Created a webpage with a	
		comprehensive list of Student	AY 2020-2021
		Support Services.	a. Determine best practices for centralized College
		7. Launched the first cohort of a	student support programs and technology.
		Pre-Apprenticeship program in	(Strategic Enrollment Management Plan - A2.2,
		partnership with San Marcos	A3.1)
		Adult School.	b. Implement a strategic plan to increase support
		Auurt School.	for unprepared students.
			ior unprepared students.

8. ESL expanded tutoring services at	c. Promote, systematically, Tutoring Services at a	all
San Marcos, Escondido and	College campus locations and for online	
Fallbrook campuses.	courses.	
9. Math and ESL partnered under	d. Evaluate the plan (across divisions) for	
the Title V grant to fund Math	supporting immigrant and AB 540 eligible	
vocabulary workshops starting	students in non-credit courses.	
Spring 2020 for ESL students	e. Create additional non-credit counseling	
taking math classes.	transition/study skills courses in addition to	
10. ESL embedded tutoring in	Career Development and College Preparation	
Community Based non-credit	(CDCP) bridge programs.	
classes to support immigrant and	f. Implement a plan to provide intensive suppor	t
AB 540 eligible students.	for unprepared students with explicit goals to	
11. A STEM information session has	reduce achievement gaps.	
been established for each	g. Continue to provide workshops on student	
semester targeting ESL students	engagement/development theories such as tir	ne
interested in STEM majors.	management, study skills, grit, growth mindse	
12. The Tutoring Committee created a	etc. for under-prepared and immigrant	,
flyer promoting all tutoring	students.	
services at all campus locations.	h. Student Health Center will coordinate with	
13. The ESL department will continue	more departments to provide comprehensive	
to offer a college preparation	training to students entering Palomar (e.g.	
Summer Bridge program at both	during orientation/week of welcome.)	
the San Marcos and the Escondido	i. Student Health Center will cross-promote any	
centers.	offerings that are designed to prepare student	
14. Behavioral Health Counseling	for success in college. The Comets Care	0
Services has not historically had	Network Team, Behavioral Health, and	
the resources (i.e. enough	Wellness Committee (Shared Governance) are	
	positioned to help centralize and promote	
counselors) to provide intensive	wellness programming to bring it to scale. Fir	ct
programming and outreach. As of	effort will be to program a May is Mental Heal	
May 2019, training/workshops		111
for faculty and staff in the form of	month during the upcoming Spring Semester	
LRC skillshops, Plenary	and continue to implement a similar program	o.r.
presentations, and during	for Fall 2020 when students are first arriving	
departmental meetings.	campus for the new academic year. The goal i	S
15. The Student Health Center and	to help students prepare for life/coping skills	
Student Wellness Advocacy Group		

		provided workshops, tabling, and other campus events to promote the importance of addressing mental health on campus, reducing stigma, etc. Term, if at scale or scaling:	necessary to achieve their personal and academic goals. j. Provide workshops on student engagement/development theories such as imposter syndrome, grit, growth mindset, etc.
2. e. Support Needed? Type of Support - place an X next to one or more:	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: 1. Tutoring services are being promoted, however Tutoring's budget is being cut.	Support Needed - Detail: (1,000 character) a. Do not cut Tutoring Services budgets and increase if the goal is truly student focused.
2F. CONNECT TO HIGH SCHOOL: The college works with high schools and other feeders to motivate and prepare students to enter college-level coursework in a program of study when they enroll in college.	 Not occurring X Not systematic Planning to scale Scaling in progress At scale 	 Progress to date: Funded the annual high school Counselors' conference where GP was discussed. Hosted 25-30 high school groups (annual activity) throughout the Spring semester where students receive College orientation, career inventory, and campus tour. The Assessment office visited 25-30 high schools in the district to offer assistance in the College and Palomar Promise application and on Math, English, Reading and ESL placement. <i>(Strategic</i>) 	 Next Steps and Timeline for Implementing Next Steps: AY 2019-2020 a. Send student Guided Pathways Ambassadors (GPA) to visit high schools. b. Integrate instructional goals and updates into annual High School Counselors' conference and provide marketing materials. (Strategic Enrollment Management Plan - A2.1) c. Formalize concurrent enrollment with San Marcos Unified School District and other districts. (Strategic Enrollment Management Plan - A1.2) d. Renew CCAP agreements with Vista USD, Bonsal USD, Fallbrook UHSD, Valley Center-Pauma USD, and Julian UHSD. (Strategic Enrollment Management Plan - A1.2)

<i>Enrollment Management Plan</i> - e. Establish CCAP High Tech High North County, <i>A2.1</i>) Escondido Charter HS, and Guajome Park
 A2.1) 4. Outreach Services scheduled 220+ campus tours and hosted 150+ Escondido Charter HS, and Guajome Park Academy. (Strategic Enrollment Management Plan - A1.2)
outreach events at high schools f. Develop activities for engagement with Middle
and other feeders this year and Schools and create pilot programs as
every year. (Strategic Enrollment appropriate. (Strategic Enrollment Managemen
Management Plan - A2.1) Plan - A1.2)
5. Developed and offered a Partners g. Connect Work Based Learning coordinators
in Learning group with local high school partners and Palomar with high school districts' Work Based Learnin counterparts.
school partners and Palomar counterparts. Faculty, which meets 4x/year to h. Create marketing material for each Career
discuss and develop strategies to Technical Education pathway to be
help students move successfully disseminated back to K-12 identified students.
from high school to Palomar i. Negotiate necessary working conditions for
College. This is funded by a basic high school partnerships (monthly grades,
skills grant. (Strategic Enrollment teachers at high schools, etc.).
<i>Management Plan - A1.2</i>) j. Market online pathways to K-12 partners for
6. Established a structure for a dual purposes of dual enrollment. <i>(Strategic</i>
enrollment office under Student <i>Enrollment Management Plan - A1.2, A1.3</i>)
Services with clear ties tok.Develop strategies to increase OutreachInstruction: adequate supportSupport Services that target predominantly
Instruction; adequate support Support Services that target predominantly staff; clear structure involving underrepresented students as part of the
Enrollment Services, Outreach, integrated outreach and marketing plan.
InReach, and Assessment. (Strategic Enrollment Management Plan - A2.1)
<i>(Strategic Enrollment</i> l. Meet every semester to make the application
Management Plan - A1.2) process clear and identify the needs of the high
7. Established CCAP with five K-12 school districts.
district schools and 2 charter m. Pilot an electronic version of the Special Admit
schools. Poway is coming soon. form in PeopleSoft for Spring 2020. (<i>Strategic</i>
(Strategic Enrollment Enrollment Management Plan - A3.1)
Management Plan - A1.2) n. Examine opportunities for American Indian Studios in the K-12 system to assist K-12 in
8. Initiated conversations with high school districts about middle and meeting legislation.
early college partnerships and o. Create a process so that All GEAR UP students have a Palomar ID.
opportunities with 5 K-12 and 1 have a rational 15.

High School District. (Strategic Enrollment Management Plan -	p. Develop a strategic data equity informed process to identify articulation and transfer
<i>A1.2)</i> 9. Shared board meeting with	opportunities with the California State University, University of California, and other
Bonsall, Poway & Escondido	four year partners (connected with high school
Unified School Districts to plan Middle Colleges. <i>(Strategic</i>	partners). (Strategic Enrollment Management Plan - A1.2)
Enrollment Management Plan -	q. Foster the institutionalization of Partners in
A1.2)	Learning Collaboration.
10. The President of the College	r. Create a continuum for middle school
formed and continued	awareness of Palomar College beginning in 6th grade. <i>(Strategic Enrollment Management Plan -</i>
relationships with key stakeholders at High Schools to	A1.2)
ensure progress towards)
partnership.	AY 2020-2021
11. Established strategies for starting	a. Increase Outreach Support Services for
district to district high school	predominantly underrepresented students.
articulations and on a letter grade	(Strategic Enrollment Management Plan - A1.2,
basis as soon as fall 2020. 12. Conducted a District to District	<i>A2.1)</i> <i>b.</i> Develop institutional support and structure for
scan of Career Technical	the Dual Enrollment Office. (Strategic
Education pathways in the	Enrollment Management Plan - A1.2)
following areas: high school	c. Establish middle colleges with high school
articulation, dual enrollment,	districts. (Strategic Enrollment Management
connections to Palomar and	Plan - A1.2)
Associate Degrees for Transfers	d. Renew CCAPs and MOUs with all high school districts. <i>(Strategic Enrollment Management</i>)
(ADTs). 13. Career Technical Education	Plan - A1.2)
aligned with high schools through	e. Transfer and complete high school articulations
the functions of dual enrollment,	district to district and on a letter grade basis.
high school articulation (including	(Strategic Enrollment Management Plan - A1.2)
letter grades), and middle college.	f. Create successful partnership with our feeder
(Strategic Enrollment	high school districts that emphasizes student
Management Plan - A1.2)	readiness to successfully complete college-level
	math and English, with conege-level reading
14. Examined pathway alignment between K-12 districts for	Math and English, with college-level reading

		curriculum alignment. (Strategic Enrollment Management Plan - A1.2) 15. Palomar Career Technical Education Transitions Policies updated and approved for high school articulations to be completed district to district and on a letter grade basis starting Fall 2020. Term, if at scale or scaling:	 skills, by the end of their first year of college. (Strategic Enrollment Management Plan - A1.2) g. Create concurrent enrollment menus for K-12 partners. (Strategic Enrollment Management Plan - A1.2) h. Establish yearly training/updates for high school Guidance Technicians/Counselors. (Strategic Enrollment Management Plan - A1.2) i. Continue to examine pathway alignment between K-12 districts. Districts determine areas and Faculty will work together on curriculum alignment. (Strategic Enrollment Management Plan - A1.2) j. Create marketing material for each Career Technical Education pathway to be disseminated back to K-12 identified students. (Strategic Enrollment Management Plan - A2.1) k. Develop a process for providing more access to college classes in rural areas. (Strategic Enrollment Management Plan - A1.2) l. Develop according to established continuum and establish pilots as appropriate. (Strategic Enrollment Management Plan - A1.2) m. Create bridges with local high schools from Freshman year to ensure students know Palomar as a choice. n. Review past best practices when enrollment was high and begin implementing those outreach programs.
2. f. Support Needed? <i>Type of Support - place an X next to one or more:</i>	- Policy guidance - Connections with other GP teams - Regional training	Challenge or barrier: 1. Outreach to high schools is diminishing. Past high school	Support Needed – Detail: (1,000 character)

- On campus /individual training - Technology - Reporting/data - Other	practices are no longer supported by the College, these include Student Ambassador programs, articulations and coordination with the high school career counselors.	
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Pillar 3- Stay on Path

Guided Pathways Essential Practices	Scale of Adoption at Our College	Progress to Date Implementing Practice (If Scaling in Progress or At Scale, please indicate which term (e.g., fall 2015) the college first reached this point)	Next Steps Toward Implementing Practice at Scale & Timeline
 Equity Considerations in Area 3: How does the institution support advisors to incorporate engaging, proactive, and culturally relevant advising practices to better support underrepresented students' success in their programs? How does the college ensure that underrepresented students are not disproportionately directed away from competitive, limited access programs? How does the college integrate academic and student support services into pathways so that the support is unavoidable and therefore less stigmatized? How does the college ensure that low-income students' financial stability needs (e.g., nutrition, transportation, childcare, public benefits, emergency assistance) are being met so they can make progress toward program completion? 			
3A. ED PLANS & PROGRESS TOWARD COMPLETION: Advisors monitor which program every student is in and how far along the student is toward	 Not occurring Not systematic X Planning to scale Scaling in progress At scale 	 Progress to date: 1. Developed and trained all Counselors on Starfish Degree Planner. (Strategic Enrollment Management Plan - A2.2, 3.1) 2. Counselors created educational plans, assessment maps and accuracy in Degree Planner (as a sandbox), as well as utilize the 	 Next Steps and Timeline for Implementing Next Steps: AY 2019-2020 a. Develop & implement pilot process to reach out to students who are close to completing their degree and can petition to graduate. (Strategic Enrollment Management Plan - A2.2, 3.1)

completing the program requirements.	 Degree Audit functionality of this platform, daily. (<i>Strategic Enrollment Management Plan - A2.2, 3.1</i>) 3. Focused counselor summer, fall, and winter intersession retreats on Guided Pathways models and Pathway Navigation. 4. Counseling Services reviewed career counseling continuum from other entities. 	 b. Develop & implement pilot process to reach out to students who are not on track to completing their declared Academic Plan in a timely manner because they are enrolled in courses outside of their declared major. <i>(Strategic Enrollment Management Plan - A2.2, 3.1)</i> c. Develop counseling continuum for community college students to include monitoring of student progress.
	 5. Summarized capabilities, features, and best practices of Degree Audit & Starfish Degree Planner in a report to the Guided Pathways Team in mid-fall 2019. (<i>Strategic Enrollment Management Plan - A2.1, A2.2, 3.1</i>) 6. Examined various models of counseling services for Guided Pathways (success teams, peers, Faculty advising, retention specialists, academies etc.). Term, if at scale or scaling: 	 AY 2020-2021 a. Evaluate success of HBCU visits and evaluate next steps. b. Complete transition from PeopleSoft to Starfish Degree Planner for Counselors and assess map data for data integrity. (Strategic Enrollment Management Plan - A2.2, 3.1) c. Implement a timeline for integration of degree audit, Starfish Early Alert and Degree Planner, and Ad Astra with input from both Instruction and Student Services. (Strategic Enrollment Management Plan - A2.2, 3.1) d. Implement full scale use of Starfish Degree Planner. (Strategic Enrollment Management Plan - A2.2, 3.1) e. Achieve a new model of counseling/advising to reach more students based on initial examination. f. Launch a campaign for and implement counseling continuum. g. Collaborate with Degree Planner leads to assess/improve the use of Starfish tools.

			 h. Counseling Services to discuss "Graduation parties" concept across both Student Services and Instruction. i. Determine process for tracking student progress toward declared program. j. Spring counselor retreat 2020 planned to focus on processes needed for goals in 3A.
3. a. Support Needed? <i>Type of Support - place an X next to one or more:</i>	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)
3B. STUDENT SEES COMPLETION AND PROGRESS: Students can easily see how far they have come and what they need to do to complete their program.	X Not occurring Not systematic Planning to scale Scaling in progress At scale	 Progress to date: Students can access comprehensive education plans they created with a Counselor electronically on MyPalomar. Counselors have access to PeopleSoft Advisement Reports (Degree Audit) to give to students. (Strategic Enrollment Management Plan - A3.1) Electronic transcript project has been implemented. Implementation of Starfish Degree Planner has begun. Degree Planner includes student sandbox. (Strategic Enrollment Management Plan - A2.2, 3.1) 	 Next Steps and Timeline for Implementing Next Steps: AY 2019-2020 a. Update student specific program declaration in PeopleSoft. b. Counselors and Admissions will address student declaration of Majors. c. Assign all students access to Advisement Report (Degree Audit) on MyPalomar. (Strategic Enrollment Management Plan - A3.1) d. Draft strategic plan for the integrated support for access and retention of all students including undocumented students. Present plan and pilot to launch in spring 2021 to Guided Pathways team in fall of 2020.

 5. Counselors keep track of student progress and are very clear on what needs to be done. 6. PeopleSoft upgrade has been completed and initial awareness/communication has been communicated to parties involved (Admissions, Counseling, FA, MIS, Inreach) in major declaration and student campaigns. 7. Presented campaign (3D) to Guided Pathways team Fall, 2019. Term, if at scale or scaling: 	 AY 2020-2021 a. Assess progress of the cleaned up student specific program declaration in PeopleSoft. Make any needed changes. Create process for student Sandbox education plan approval in Degree Planner. (Strategic Enrollment Management Plan - A3.1) b. Provide a report to Guided Pathways in fall 2020 of the integrated plan for undocumented students. c. Establish a program on E-Services that shows a student the classes/courses that still need to be completed so students can check it off and visually see on their own time. d. Create a retreat or block of time for Inreach and Counseling to collaborate. e. Develop a marketing & comprehensive communication campaign for students related to all Palomar software systems (MyPalomar, Canvas, Starfish: Degree Planner & Early Alert). Coordinate with overall Campaign work through the CIO. (Strategic Enrollment Management Plan - A2.1, A2.2). f. Examine Starfish student dashboard and PeopleSoft To Do List for integration and practice. Identify any barriers to disproportionately impacted students in the use of these various tools and develop an action plan to address them. Assign staff to action items with a timeline for completion. (Strategic Enrollment Management Plan - A2.2, 3.1)
	AY 2021-2022

			 a. Collect transcripts from other colleges at point of admission and enter into OnBase coordinate with electronics transcript project create timeline & process for Reverse Transfer from CSUSM b. Activate student sandbox in Starfish Degree Planner for students to create their own plans for counselor review. (Strategic Enrollment Management Plan - A2.2, 3.1)
3. b. Support Needed? <i>Type of Support - place an X next to one or more:</i>	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)
3C. EARLY ALERT AND INTERVENTION: Advisors and students are alerted when students are at risk of falling off their program plans and have policies and supports in place to intervene in ways that help students get back on track.	 Not occurring X Not systematic Planning to scale Scaling in progress At scale 	 Progress to date: Implemented Starfish Early Alert pilot. (Strategic Enrollment Management Plan - A2.2, 3.1) Reviewed the role of Orientation and Follow Up Services and examined various models/funding sources (Strategic Enrollment Management Plan - A3.3) Term, if at scale or scaling: 	Next Steps and Timeline for Implementing NextSteps:AY 2019-2020a. Create a summary chart that lists mission and goals for all student funded outreach programs and align items to Support Guided pathways and the Vision for Success. (Strategic Enrollment Management Plan - A2.1)b. Determine ways to integrate practices of groups such as programs including EOPS, TRiO, SSS, counseling, book assistance to increase retention & completion (Equity Plan)

with one another and with college practices. Include CALM, PROMISE, Textbook assistance program.

- c. Strengthen & Integrate best-practices from Palomar Promise: Continue to promote college access through Palomar Promise program (free tuition and book assistance) and improve high-touch service directed toward onboarding process for incoming first year students. (*Strategic Enrollment Management Plan - A3.2, 3.3*)
- d. Develop district-wide counseling process for receiving Early Alert notifications for students and collaborate with instructional faculty.
- e. Continue to review and revise the role of Orientation and Follow Up Services and examine various models/funding sources and select one or more to bolster retention (success teams, peers, Faculty advising, Retention Specialists, etc.). Present three models to Guided Pathways in the Spring of 2021 . (Strategic Enrollment Management Plan - A3.3)
- f. Set goals to increase retention consistent with the vision for success and equity goals.

AY 2020-2021

- a. Institutionalize integrated plan for Grant Funded Student Programs to Support Guided pathways and the Vision for Success.
- b. Provide data-informed report of the institutionalization impact of UMOJA & PUENTE to the Guided Pathways team in fall 2020. Provide recommendations for strengthening efforts.

			 c. Prepare data for the Guided Pathways team in spring of 2021 on access and retention of Promise students examined per development of new retention activities. d. Evaluate program for improvements in Basic Needs. e. Develop a campaign to increase instructional faculty awareness on the process for early alert within the Counseling process. f. Implement changes to Orientation and Follow-Up Services that focus on retention through the development of student journey modules. g. Develop a scalable and trackable program for the instructional faculty role in student success. h. Implement objectives for retention increases consistent with the vision for success and equity goals. i. Design intentional registration activities throughout the year. Promote Palomar College through the Guided Pathways in the spring of 2021. (Strategic Enrollment Management Plan - A3.2), (Equity Plan) j. Strengthen Basic Needs programs to support students with housing and food insecurities. (Equity Plan)
3. c. Support Needed? <i>Type of Support - place an X next to one or more:</i>	- Policy guidance - Connections with other GP teams - Regional training	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)

3D. HELP WITH ALTERNATIVE PATHWAYS: Assistance is provided to students who are unlikely to be accepted into limited-access programs, such as nursing or culinary arts, to redirect them to another more viable path to credentials and a career	LTERNATIVE ATHWAYS:occurring X Not1. Lau Pre- systematicassistance is provided to tudents who are unlikely o be accepted into mited-access programs, uch as nursing or ulinary arts, to redirect nem to another more iable path to credentials nd a careeroccurring X Not systematic □ Planning to Scale □ Scaling in progress □ At scale1. Lau Pre- systematic □ Planning to Scale □ Scaling in progress □ At scale0acareer000acareer5. Bega on-c0acareer6. The deva opti	regional grant. 4. Opened Food & Nutrition Center to provide healthy and nutritious food for students.	 Next Steps and Timeline for Implementing Next Steps: AY 2019-2020 a. Survey programs with application processes to determine which programs are competitive and need alternate pathways. b. Develop strategies/tools with nursing programs for students who have interests in health programs but did not get accepted and/or complete nursing. (Strategic Enrollment Management Plan - A2.1) c. Present plan & pilot suggestion to Guided Pathways team in the spring of 2020.
		 6. The Biology Department has developed and implemented a Certificate and Associate's degree option for Pre-Allied Health. Term, if at scale or scaling: 	 AY 2020-2021 a. Develop a process for supporting students denied access into selective programs. <i>(Strategic Enrollment Management Plan - A2.1, A3.1)</i> b. Determine the efficacy of tools/strategies and processes for targeting and supporting students who do not pursue nursing and related careers. <i>(Strategic Enrollment Management Plan - A2.1)</i> c. Implement success strategies for Nursing students (and others) who are flagged not to continue the path and facilitate an alternative viable career path. d. Develop more Allied Health programs.
3. d. Support Needed? <i>Type of Support - place an X next to one or more:</i>	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)
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3E. PURPOSEFUL CLASS	🗆 Not	Progress to date:	Next Steps and Timeline for Implementing Next
SCHEDULING:	occurring	1. Mapping Project version 1	Steps:
	X Not	completed Spring 2018.	
The college schedules	systematic	2. North & South Center Majors	AY 2019-2020
courses to ensure	□ Planning to	offered in Block Schedules.	a. Expand Completion Academy program
students can take the	scale	3. Completion Academy created: A	offerings with 10 new completion packages
courses they need when	\Box Scaling in	structure to provide support to	and new online offerings (speech, English,
they need them, can plan	progress	develop "completion packages".	math, science, health). Tie to ongoing
their lives around school	\Box At scale	4. Provided regularly Completion	marketing plan. Present to Guided Pathways
from one term to the		Academy workshops that create	in Spring 2020. (Strategic Enrollment
next, and can complete		new completion paths for students	
their programs in as		with explicit equity, Work Based	Management Plan - A1.1, A1.3, A2.1), (Equity
short a time as possible.		Learning & Student Services/	Plan)
		Success Goals. New paths have	b. Create a plan and timeline for use and
		been incorporated into the schedule and advertised.	integration of technology (Degree Planner,
		5. Through the Completion Academy,	Degree Audit, Ad Astra, General Scheduling
		many programs have been	Tools). Present to Guided Pathways in fall of
		developing new innovative ways to	2019. (Strategic Enrollment Management Plan
		design scheduling to meet the	- A3.1)
		unique needs of students	c. Use data from degree planner/degree audit
		(non-traditional term lengths,	pilot to inform scheduling for the fall of 2020
		hybrid/online, sequenced classes,	schedule. (Strategic Enrollment Management
		and strategic meeting patterns).	Plan - A3.1)
		6. The college has identified degree	d. Analyze overlap of courses across awards
		and certificate programs that can	with a focus on scheduling for degree
		be completed in one of the	completion. (Strategic Enrollment
		following categories: in 1 semester,	Management Plan - A3.1)
		in 1 year, a part time AD-T in 3	e. Integrate AD ASTRA Analytics by the end of
		years, at a specific location, and in	2020-2021 planning cycle. (Strategic
		the evening. A website was	Enrollment Management Plan - A3.1)
		developed to showcase this menu	f. Provide AD ASTRA training designed for
		of programs and significant	Instruction & Student Services.
		advertising was completed to communicate them to students.	g. Present a new timeline for more efficient
			scheduling to Guided Pathways in fall of

 7. Academic Center Programs (degrees and certificates) have been identified at each of Education Centers and class scheduling has been organized to ensure students can start and finish these programs at their respective centers (or supplemented with online offerings). 8. Each centers' websites detail information about the programs, including program description, course requirements, support services, and enrollment information. 9. A college evening program is being developed currently. Some programs are already offered 100% in the evening, so uncovering these programs and then identify other programs that are close to being 	 2019. (Strategic Enrollment Management Plan - A3.1) h. Pilot intentional scheduling of student support around instructional programs and Meta Majors to meet the needs of all student populations for fall 2020 planning. (Strategic Enrollment Management Plan - A3.1) i. Complete enrollment trend report (enrollment & success) for all students with a focus on Disproportionately Impacted students meeting their program/degree requirement completion. j. Create three new online CTE programs and 10 new courses. Report progress to the Guided Pathways team in Spring 2020. (Strategic Enrollment Management Plan - A1.3) k. Integrate the Program review process across all institutional divisions and connect to decision making processes for 2019-2020.
programs and then identify other	

 Pathways and the Vision for Success as well as outcomes, and scaffolding programs. 12. Introduced 10 "blocked awards" for the spring 2020 schedule. 13. Scheduling process has been structured to efficiently use data and utilize trends from past semesters, thus combining classroom meeting times, IGETC requirements, and filled rates to create a rotating schedule that intertwines with Palomar's other campus locations. The rotation began three years ago and it has increased FTE's until last year. Palomar will continue to structure its classes to compliment each other across campus locations. 14. Goals set in instruction for award scheduling, block scheduling, and increase in Fast-track and other modalities that show success and desirability. 15. First AD ASTRA training accomplished. (Strategic Enrollment Management Plan - A3.1) 16. Research & Planning provided student success data that can be used for planning purposes beyond current data for program review (including information on 4 week, E week classes as well as the top 20 classes with the lowest success rates). 	 to meta-majors for fall schedule planning with more efficient overall timeline. (<i>Strategic Enrollment Management Plan -</i> <i>A2.2, A3.1</i>) e. Assess the efficacy of new online Career Technical Education programs. Present data to Guided Pathways team in fall 2020. (<i>Strategic Enrollment Management Plan -</i> <i>A1.3, A2.2</i>) f. Continue integrated process and review functionality. Report to Guided Pathways spring 2020. g. Continue to expand classes at the other campus locations/centers.
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		 17. Courses offered are various and flexible depending on the needs of the students. It is possible to find evening courses, morning courses, and also online or hybrid courses, which helps students continue and complete their path without interruptions. Term, if at scale or scaling: 	
3. e. Support Needed? <i>Type of Support - place an X next to one or more:</i>	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	 <i>Challenge or barrier:</i> 1. Students find it difficult to follow a path in one degree because the suggested-required subjects are not offered in the semester. Need to ensure scheduling meets completion pathway goals. 	Support Needed – Detail: (1,000 character)

Pillar 4- Ensure Learning

5	Scale of Adoption at Our College	Progress to Date Implementing Practice (If Scaling in Progress or At Scale, please indicate which term (e.g., fall 2015) the college first reached this point)	Next Steps Toward Implementing Practice at Scale & Timeline
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Equity Considerations in Area 4:

- How is the college ensuring that underrepresented students participate in program-relevant activities and experiential learning opportunities?
- As Faculty make curricular changes to better align course assignments with program learning outcomes, how does the college support Faculty to implement pedagogical changes that better support learning outcomes success for underrepresented students (e.g., culturally responsive teaching)?
- What opportunities exist for Faculty or advisors to critically examine their role in advancing equity-minded teaching and advising practices at the college (e.g., critically examining the role of unconscious bias in the classroom or advising that could affect student aspirations for a particular field and/or program selection)?
- Is the college disaggregating program learning outcomes data, program retention and completion data, and other assessment measures by race, income, age, and gender to examine equity gaps? How is this data disseminated and discussed among college staff, with students, and with the outside community?

PROGRAM OUTCOMES: 1. New Program review process frontloaded and integrated outcomes for programs and courses. Next Steps: AY 2019-2020 Program learning outcomes are aligned with the requirements for success in further education and employment outcomes targeted by each program. 2. Program outcomes on Program Maps were reviewed and programs were given feedback. Next Steps: AY 2019-2020 Term, if at scale or scaling: 1. New Program review process frontloaded and integrated outcomes on Program Maps were reviewed and programs were given feedback. Next Steps: AY 2019-2020 a. Align all course SLOS with relevant GE/ILOS and GE categories. Not occurring In Not occurring Scale Not occurring Scale In Not occurring Drogress Not osystematic X Planning to scale Not osystematic X Planning to scale At scale In Not systematic X Planning to scale Scaling in progress At scale At scale	4A. ALIGNMENT OF		Progress to date:	Next Steps and Timeline for Implementing
OUTCOMES: frontloaded and integrated outcomes for programs and courses. AY 2019-2020 Program learning outcomes are aligned with the requirements for success in further education and employment outcomes targeted by each program. 2. Program outcomes on Program Maps were reviewed and programs were given feedback. 3. Departments to create curriculum (outcomes) maps for programs. [Pri b. Institute appropriate and measurab courses and program SLOs. [Priority and Spring 2020 F. outcomes targeted by each program. Term, if at scale or scaling: 4Y 2020-2021 AY 2020-2021 a. Align all course SLOs with relevant GE/ILOs and GE categories. b. SLO sub-committee provides a report to the Curriculum Committee showing who outcomes are introduced, developed mastered (Curriculum Outcome Maj (begin in spring 20202 - program m project) c. Not occurring progress Not systematic X Planning to scale Curriculum Committee showing who outcomes are introduced, developed mastered (Curriculum Outcome Maj (begin in spring 20202 - program m project)			0	
Program learning outcomes are aligned with the requirements for success in further education and employment outcomes targeted by each program.a. Departments to create curriculum (outcomes) maps for programs. [Priority to Institute appropriate and measurab courses and program SLOS. [Priority courses and program SLOS. [Priority courses and Abilities]. [see 4G below].Term, if at scale or scaling:At gang and courses and program SLOS appropria and programs. [Priority courses and program SLOS appropria and Abilities]. [see 4G below].Term, if at scale or scaling:At gang and course sLOS with relevant GE/ILOS and GE categories.Dot occurring most systematic X Planning to scale morgress morgress morgerss mat scaleNot occurring morgers mang to scaleAt scaleNot occurring morgers morgersNot occurring morgers mang to scaleMot occurring morgerss morgerss morgersNot systematic x Planning to scaleAt scaleCourse and program and course outcomes morgers morgersAt scaleCourse and program and course outcomes morgersCourriculum Committee showing who outcomes are introduced, developed mastered (Curriculum Outcome Mag (begin in spring 20202 - program mand program and course outcomes morgers morgers morgersCourdinate program and course outcomes morgersAt scaleCourdinate program and course outcomes morgersAt scaleCourse and program and course outcomes morgersAt scaleCourse and program and course outcomes morgersAt scaleCourdinate program and course outcomes morgersAt				AY 2019-2020
	PROGRAM OUTCOMES: Program learning outcomes are aligned with the requirements for success in further education and employment outcomes targeted by	 Not systematic X Planning to scale Scaling in progress 	 New Program review process frontloaded and integrated outcomes for programs and courses. Program outcomes on Program Maps were reviewed and programs were given feedback. 	 AY 2019-2020 a. Departments to create curriculum (outcomes) maps for programs. [Priority] b. Institute appropriate and measurable courses and program SLOs. [Priority] c. Planned fall 2019 and spring 2020 PD workshops in KSA's (Knowledge, Skills and Abilities). [see 4G below]. AY 2020-2021 a. Align all course SLOs with relevant GE/ILOs and GE categories. b. SLO sub-committee provides a report to the Curriculum Committee showing course and program SLOs appropriately aligned with GE/ILOs and GE categories. c. Departments submit a report to the Curriculum Committee showing where outcomes are introduced, developed, and mastered (Curriculum Outcome Maps). (begin in spring 20202 - program mapper project) d. Align program and course outcomes to industry/employers. e. Coordinate program and course outcomes to KSA's. f. Align program and course outcomes to

4. a. Support Needed? Type of Support - place an X next to one or more:	 Policy guidance Connections with other GP teams Regional training 	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)
	- On campus /individual training		
	- Technology - Reporting/data - Other		

4B. ACTIVE	□ Not occurring	Progress to date:	Next Steps and Timeline for Implementing
LEARNING:	x Not systematic	1. Annual Active Learning	Next Steps:
	\Box Planning to	Leaders Conference.	AY 2019-2020
Instruction across	scale	2. Offered On Course 1	a. Active Learning committee to administer
programs (especially	□ Scaling in	workshop in August 2018.	Faculty Survey of Classroom Design and
in program	progress	3. Fallbrook Ed Center	Audio Visual (AV), to identify faculty
introductory courses)	\Box At scale got	classrooms are planned to	classroom structure needs/wants and
engages students in	0	have active learning furniture,	Audio/Visual needs/wants. (Strategic
active and applied		as well as other campus	Enrollment Management Plan - A2.2)
learning, encouraging		location classrooms.	b. Active Learning committee to present
them to think			results of Faculty Survey of Classroom
critically, solve			Design and AV to IPC, FASPC, and SPC.
meaningful problems,		Term, if at scale or scaling:	c. Active Learning committee to develop and
and work and			offer Active Learning Workshop series to
communicate			faculty.
effectively with			d. Active Learning committee to discuss with
others. (Note: This			Faculty Senate and Curriculum Committee
practice was added to			the development of an Active Learning
the SOAA in February			Leaders committee to be an official College
2019)			Governance Committee.
			e. Offer annual On Course 1 Workshop.
			AY 2020-2021
			a. Active Learning Leaders lead the Active
			Learning Faculty Book club.
			b. Evaluate the feasibility of having an Active
			Learning Governance Committee.
			c. Active Learning committee to create and
			facilitate accessibility of the Active
			Learning tool kit by all faculty.
			d. Active Learning committee to redesign
			existing classrooms from sled desks to
			active learning furniture based on need as
			derived from the Faculty Survey of
			Classroom Design and AV.

			e. Distribute the Active Learning newsletter monthly, highlighting faculty use of Active Learning in their classrooms.
4. b. Support	- Policy guidance		
Needed? Type of Support - place an X next to one or	- Connections with other GP teams	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)
more:	- Regional training		
	- On campus /individual training		
	- Technology - Reporting/data		
	- Other		

4C. EXPERIENTIAL	□ Not occurring	Progress to date:	Next Steps and Timeline for Implementing
LEARNING:	X Not systematic	1. Completed Work Based	Next Steps:
	□ Planning to	Learning Assessments (WBL)	AY 2019-2020
Students have ample	scale	for 56 disciplines/programs	a. Continue to finetune a process for Faculty
opportunity to apply	□ Scaling in	at Palomar College consisting	to submit practices, or ideas, to the WBL
and deepen	progress	of perspectives on Work	Coordinators.
knowledge and skills	\Box At scale	Based Learning and an	b. Offer PD workshops on WBL activities
through projects,		inventory of current activities.	spring 2020.
internships, co-ops,		2. Hired a Job Developer to	
clinical placements,		provide job placement	AY 2020-2021
group projects		assistance services to all	a. Develop a process to institutionally track
outside of class,		students.	WBL that includes industry partners
service learning,		3. Two Work Based Learning	information and types of WBL utilized
study abroad and		Faculty coordinators were	across the college.
other experiential		reassigned 50/50 (Spring	b. Establish a guideline for all department
learning activities		2019 - fall 2020) and are	websites to include a webpage specific to
that program Faculty		working with Faculty and	connections with industry partnerships, to
intentionally embed		regional groups to establish	include certifications, job openings, local
into coursework.		and institutionalize Work	needs, etc. Webpage includes reports of
		Based Learning functions.	systematic communication occurring
		4. The WBL Coordinators have	between industry, faculty, staff, and
		delivered PD Workshops,	students to provide strong relationships
		developed a WBL website to	with industry partners.
		provide WBL information,	c. Curriculum Committee to identify
		resources, and an opportunity	opportunities in incorporating
		for feedback for all Faculty.	experiential learning into the curriculum
		As well as presented to the	committee process. (Strategic Enrollment
		campus community at large to	Management Plan - A1.5)
		introduce the program.	d. Revise Work Based Learning continuum using the Faculty and student survey
		5. presented to the campus	results.
		community at large to	e. Assess the results of the survey and revise
		introduce the program.	the WBL continuum and collaborate with
		6. A WBL survey was developed to quantify the number of	the Faculty Senate, the Curriculum
		teachers implementing WBL	Committee, and each Academic and
		practices, and the number of	Counseling Department, to ensure that the
		practices, and the number of	

	students currently participating in WBL activities. The WBL Coordinators have regularly attended regional workshops, worked with local colleagues to develop and revise our WBL resources, and have traveled to visit other community colleges further along the Guided Pathway process to gain insight on their work-based learning practices. The WBL Coordinators have identified curriculum gaps where WBL can be incorporated, and have developed, and provided, informative WBL presentations to many of the college governing bodies and department meetings. Work Based Learning Committee and Job Placement staff actively engaged businesses to partner with Palomar College. As a result, General Atomics hired two interns for IT, and auto technology are entering internships. Development talks are underway with NASSCO and Veridium for welding and advanced manufacturing.	 whole campus commits to incorporating experiential learning into the curriculum process. f. WBL Coordinators provide a report to the Faculty on the best practices to embed Work Based Learning activities into the curriculum. g. Provide annual reports to the college utilizing data from the process used to institutionally track Work-based Learning. h. Pending funding and staffing, regular internships will be developed for each area of study. i. Faculty to continually work collaboratively with the Work-Based Learning Committee to develop business leads and internship needs. j. Revise curriculum to meet the WBL standards and industry connections. k. Strong Workforce Program, along with Active Learning, Technology, and Facility needs will survey Faculty and Students to identify best practices in WBL.
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 10. Initiated research into technology solutions that would centralize workflow processes, assist in case management of students, centralize Work Based Learning and Job Placement opportunities and more easily promote these opportunities to students. (Strategic Enrollment Management Plan - A2.2, A3.1) 11. President's Associates have become very active in promoting and offering Internships, Service Learning and Cooperative Education. 12. Sent faculty, staff and students to SWP Regional Conference on WBL Best Practices PD Workshops in Mira Mar. 13. Work-Based Learning (WBL) coordinators identify gaps in curriculum where WBL can be incorporated. Will continue to develop the process. 	
Term, if at scale or scaling:	

4. c. Support Needed? <i>Type of Support</i> <i>- place an X next to one or</i> <i>more:</i>	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)
4D. ASSESSING PROGRAM OUTCOMES: Faculty/programs assess whether students are mastering learning outcomes and building skills across each program, in both arts and sciences and career/technical programs.	 □ Not occurring X Not systematic □ Planning to scale □ Scaling in progress □ At scale 	 Progress to date: Program Review & Process (PRP) updated in 2018-2019: Program review changes include 2 new questions asking how courses support GE/ILO outcomes. These responses can continue to be used to support SLO Facilitators in their work with Faculty to realign course SLOs with GE/ILOs. Departments share SLO data and use it for course and program improvements. All course SLOs have been added to Canvas to allow Faculty to assess students and provide students with immediate feedback. Train SLO facilitators to help their departments and Faculty learn how to assess outcomes using Canvas. 	 Next Steps and Timeline for Implementing Next Steps: AY 2019-2020 a. Continue to share learning outcomes results across departments and programs through the PRP. b. Communicate PRP data with and to be used by the appropriate shared governance groups and/or leadership (for example, SLO data is sent to SLO sub-committee, WBL data sent to WBL Coordinators, etc). [priority] c. Departments will share how SLO data was used for course and program improvements through PRP. d. Identify Service Area Outcomes leaders and develop, review and assess Service Area Outcomes. (Strategic Enrollment Management Plan - A3.1) e. Assess percentage of courses using Outcomes feature in Canvas to assess course and program outcomes. AY 2020-2021 a. Input program and GE/ILOs in Canvas and are available to all Faculty.

			 b. Provide a report to the college on institutional impact regarding DI students across programs and courses based on PRP data.
4. d. Support Needed? Type of Support	 Policy guidance Connections with 		
- place an X next to one or	other GP teams	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)
more:	- Regional training		
	- On campus /individual training		
	- Technology - Reporting/data		
	- Other		

4E. USING RESULTS OF PROGRAM	□ Not occurring X Not systematic	Progress to date: 1. Created videos for a new PRP	Next Steps and Timeline for Implementing Next Steps:
OUTCOMES: Results of learning outcomes assessments are used to improve teaching and learning through program review, professional development, and other intentional campus efforts.	 Planning to scale Scaling in progress At scale 	 The created videos for a new PKP process that showed how programs use results of learning outcomes assessments to make changes to course and program content. Term, if at scale or scaling: 	 AY 2019-2020 a. The Learning Outcomes Subcommittee will provide students with access to learning outcome assessment results using the Outcomes features in Canvas, as well as through other formats. [Priority] b. Outcomes sub-committee reviews PRP data and provides a report to the Curriculum Committee. c. Outcomes Subcommittee provides a presentation to the Curriculum Committee of their proposed procedure for sharing SLO results. d. Department/Program leadership share outcome data with industry partners to ensure outcomes meet the needs of industry. (Strategic Enrollment)
			 AY 2020-2021 a. Departments/programs share outcome revisions, alignments, assessments, improvements, etc at plenary through a poster session. b. Department/Program leadership share outcome data with University partners to ensure outcomes meet the needs of the University. c. Departments reduce inequities by analyzing annual PRP data, identifying opportunities to improve, and incorporating necessary strategies.

4. e. Support Needed? Type of Support - place an X next to one or more:	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)
4F. DEMONSTRATE STUDENT LEARNING FOR EMPLOYMENT BEYOND TRANSCRIPT: The college helps students document their learning for employers and universities through portfolios and other means beyond transcripts.	X Not occurring Not systematic Planning to scale Scaling in progress At scale	 Progress to date: Discussions have been initiated on how to translate coursework into job requirements. Counselors participated in career conferences and learned some resources and steps to connect students with major and career pathways. Additionally, ongoing training on getting student social capital to employers has been discussed and is part of the planning process. Term, if at scale or scaling: 	 Next Steps and Timeline for Implementing Next Steps: AY 2019-2020 a. SLO Coordinators provide a report to the Curriculum Committee and Faculty Senate on various ePortfolio software programs that could be used. b. Faculty and industry partners provide feedback on the various ePortfolio options. c. Identify an institutional ePortfolio program. d. Strong Workforce Program to collect and disaggregate data from surveys [see 4C]. AY 2020-2021 a. Implement an institutional ePortfolio. b. Develop instructions for using ePortfolios and provide to Faculty and Students. c. Utilize ongoing feedback for continual review of ePortfolios. d. Discuss the need for a comprehensive plan for all domains because students have a hard time translating how their learning in the classroom translates into meeting job requirements.

4. f. Support	- Policy guidance		e. Evaluate technology systems that supports students who declare certain majors to attend workshops, events, trainings, and meet-greet sessions with people in the field they are pursuing.
Needed? Type of Support - place an X next to one or more:	 Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)
4G. TARGETED PROFESSIONAL DEVELOPMENT BASED ON NEED: The college assesses effectiveness of educational practice (e.g. using CCSSE or SENSE, etc.) and uses the results to create targeted professional development.	 Not occurring Not systematic X Planning to scale Scaling in progress At scale 	 Progress to date: Began institutional conversations about Guided Pathways in the Spring 2018 with a Book Club on "Redesigning America's Community Colleges". Created and offered a Professional Development workshop on the Introduction to Guided Pathways. Created and offered a Professional Development workshop on using backwards design to map current programs into Meta Majors. Visiting Scholar Program: Visits from Guided Pathways Experts including Rob Johnstone, Davis Jenkins, 	 Next Steps and Timeline for Implementing Next Steps: AY 2019-2020 a. PD Workshops will be assessed by PD committee mid-spring 2020 and revised for re-deploy in 2020-2021. b. Offer PD workshops include outcomes. c. Identify College barriers to implement a college hour. d. Implement a staff PD requirement equitable to the faculty requirement. e. Offer the following PD Workshops (as identified in exemplary practices): Understanding the college's data, StudentLingo, How to integrate Knowledge Skills & Abilities (KSA's) into the classroom, Outcomes mapping and establish a deadline for completing/updating outcomes maps, Work Based Learning, Cross-disciplinary

 Maria Hesse, Camille Newton, Pedro Noguera. Faculty leads attended the fall 2018 Statewide Academic Senate training on Guided Pathways. Faculty participated in mapping their programs and administrators, Faculty and staff brainstormed Meta Majors. These activities provided opportunities for discussions around the effectiveness of educational practice. Piloted a "Completion Academy" workshop in May, 2019. The focus was on Scheduling, based on Awards/Blocks/Fast Track/DE. This was the beginning of the creation of "completion communities" and the development of an institutional process for creating student-centered scheduling that are aligned with Work Based Learning, Student Services support and emphasize active learning opportunities. Leaders of Learning Academy (June 2019): Professional Development focused on active and experiential learning. Faculty from 	 f. Focus PD workshops on college processes/procedures and are offered from the colleges own Subject Matter Experts. g. Provide PD as suggested by CCEAL/M2C3: Validation, sense of belonging, culturally relevant teaching, and intrusive practices. How Faculty can proactively engage students outside of the classroom, especially on"non-academic" matters. How Faculty can employ intentional practices to build students' confidence in their abilities to succeed (self-efficacy) and to increase intrinsic interest. Employ culturally engaging teaching and learning strategies.
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English, Math, and Reading
have registration priority to
help effectively implement AB
705. (Strategic Enrollment
Management Plan - A3.2)
9. Professional Development
Plan has aligned Professional
Development goals with
institutional goals and needs.
10. Engaged all constituent
groups in professional
development and are working
on better ways to
communicate out to each of
the groups in language
appropriate to their group.
11. Provided PD workshops for
continued learning.
12. Offered PD workshops on
college processes/procedures
by our colleges own Subject
Matter Experts, i.e. requisition
training, employee campus
tours, new employee
orientation.
13. Offered the following PD
Workshops (as identified in
exemplary practices):
Funding formula, Guided
Pathways basics, AB-705 (for
4 core instructional
departments), the role of
employees in Guided
Pathways, Implicit bias
training, How understanding
our integrated support

		services, Outcomes mapping and establish a deadline for completing/updating outcomes maps, Completion Academy for student-centered schedules focused on completion. 14. Provided PD as suggested by CCEAL/M2C3: Microaggressions Term, if at scale or scaling:	
4. g. Support Needed? <i>Type of Support</i> <i>- place an X next to one or</i> <i>more:</i>	 Policy guidance Connections with other GP teams Regional training On campus /individual training Technology Reporting/data Other 	Challenge or barrier: (1,000 character)	Support Needed – Detail: (1,000 character)

College: Palomar Community College District

Board of Trustees Approval Date: February 25, 2020

We certify the review and approval of the Palomar College Guided Pathways Scale of Adoption Assessment I board of trustees on the date shown above. We also certify that the goals, strategies and activities represent legislative and regulatory intent of the Guided Pathways Scale of Adoption Assessment Plan and that funds a according to law, regulation and expenditure guidelines published by the California Community College Chan-

Jack S. Kahn, Ph.D.	2 28 2020	Jkahn1@palomar.edu
Acting Superintendent/President	Date	Email Address
Shayla Sivert Acting Assistant Superintendent/ Vice President, Instruction	2/28/2020 Date	<u>ssivert@palomar.edu</u> Email Address
Aiden W. Ely Acting Assistant Superintendent/ Vice President, Student Services	Z/27/2020 Date	aely@palomar.edu Email Address
Craig Thompson, Ph.D.	- 2/22/202C	<u>cthompson@palomar.edu</u>
President, Faculty Senate	Date	Email Address

