

LOS ANGELES REGIONAL PLAN 2022 UPDATE

This update is provided for Los Angeles regional stakeholders, consortium members, and the general public. This update is a companion document to the <u>2021-2024 Los Angeles Regional Plan</u> and information published on the Los Angeles Regional Consortium website, www.losangelesrc.org.

K-12 stakeholders interested in applying for Round 5 funding through the <u>K-12 Strong Workforce Program</u> are encouraged to consult this update in conjunction with the <u>2021-2024 Los Angeles Regional Plan</u>.

Los Angeles Regional Consortium (LARC)

Prior to January 1, 2022, Los Angeles and Orange County were served under the Los Angeles / Orange County Regional Consortium (LAOCRC), and the Fiscal Agent was Rancho Santiago Community College District (RSCCD). Effective January 1, 2022, LAOCRC split into the Los Angeles Regional Consortium and the Orange County Regional Consortium (OCRC). RSCCD continued as Fiscal Agent for OCRC, and Pasadena Area Community College District became Fiscal Agent for the Los Angeles Regional Consortium.

The Los Angeles Regional Consortium (LARC) consists of 19 community colleges across 11 community college districts. LARC serves as a regional framework to communicate, coordinate, collaborate, promote, and plan a career and technical education and workforce and economic development in the Los Angeles Region. The LARC Fiscal Agent and host of the Regional Consortium Chair is Pasadena Area Community College District (PACCD), located at 1570 East Colorado Boulevard, Pasadena, CA 91106.

The 19 LARC community colleges and their 11 corresponding districts are:

College	Community College District (CCD)	
1. Cerritos College	Cerritos CCD	
2. Citrus College	2. Citrus CCD	
3. Compton College	3. Compton CCD	
4. El Camino College	4. El Camino CCD	
5. Glendale Community College	5. Glendale CCD	
6. Long Beach City College	6. Long Beach CCD	
7. Mt. San Antonio College	7. Mt. San Antonio CCD	
8. Pasadena City College	8. Pasadena Area CCD	
9. Rio Hondo College	9. Rio Hondo CCD	
10. Santa Monica College	10. Santa Monica CCD	
11. East Los Angeles College		
12. Los Angeles City College		
13. Los Angeles Harbor College		
14. Los Angeles Mission College		
15. Los Angeles Trade-Technical College	11. Los Angeles CCD	
16. Los Angeles Southwest College		
17. Los Angeles Valley College		
18. Pierce College		
19. West Los Angeles College		

LARC Governance Structure

In the spring of 2021, PACCD convened the region in a facilitated dialog to examine the current governance structure and imagine a revised one. The result is a forward-facing governance model that reflects the needs and desires of the region and enables the work of the consortium to be carried forward in a collaborative and transparent manner, befitting a successful regional consortium.

GOVERNANCE MODEL

The Governance Model demonstrates the mechanism used by the consortium to translate the elements of the governance framework. It leads with guiding principles for inputs and additional guiding principles for outputs. Additionally, there are support practices, procedures, and responsibilities detailed within the model.

Guiding Principles - inputs (Purpose):

- Advocacy-Driven
- Equity-Minded
- Culture of Trust
- Demonstrated Transparency
- Collaborative Practices
- Consistency

Guiding Principles - outputs (Student Success Outcomes):

- Accountability
- Compliance
- Performance
- Increased Access
- Removal of Barriers

Woven throughout the Governance Model is the intent to leverage technology to achieve optimal results, streamline communication throughout the region, and actively engage in practices that result in data-driven decision making and reporting at all levels.

Responding to the defined needs of the region, overarching goals of the Governance Structure include the following:

- Increased effectiveness
- Improved coordination
- Improved clarity
- Greater visibility with the State
- Improved communication

GOVERNANCE STRUCTURE

The LARC Governance Structure was designed from inputs received from the field, key stakeholders, and in conjunction with research and study of multiple governance structures across the country and outside of the U.S.

Elements to the structure:

Workgroups

The Workgroups are the creators of regional projects. The workgroups are led by a Chair (Dean) and supported by LARC Project Coordinators, Deans, Faculty, Career Service Talent, Employers, K-14 Technical Assistance Provider (TAP), and K-12 Pathway Coordinators.

Regional projects are generated from this body with a focus on a single outcome.

- Career Pathways
- Student Employment
- Work-Based Learning
- Employer Training

Each of these Workgroups will frame their efforts within a defined growth economy (Green, Readiness, Remote, Logistics, and Automated). As do the faculty hubs.

The work of these Workgroups is supported by the Employer Engagement Plan, outreach efforts, student panel input, Los Angeles Centers of Excellence, CCW and the Office of Institutional Effectiveness Data Taskforce.

Once the projects are generated, they move up to the innovation council.

Innovation Council

The Innovation Council serves as the liaison between the Workgroups and the Workforce Council. It is comprised of Workgroup Chairs (Deans) and LARC Chair. The primary function of the Innovation Council is to present projects created by the Workgroups to the Workforce Council for endorsement.

Workforce Council

The Workforce Council serves as the Endorsement/ decision-making body of the Governance Structure. The voting members of the Workforce Council are the 19 CEO-appointed CTE Deans and CIOs representing regions 6, 7, and 8. Non-voting members are all CE Partners.

- Recommend, review and approve new/modified CTE degrees and certificates through the program review process.
- Review/endorse annual work plans/budgets that are specific to the region.
- Review/endorse funding and region-wide project recommendations to the CEOs.
- Develop and champion regional projects.
- Review/evaluate region-wide project performances.
- Review/approve the region's priority and emerging clusters.
- Participate in K-12 SWP activities/decisions, as appropriate.
- Participate in 360 personnel evaluation for LARC Consortium Chair/Associate Vice President and LARC support talent.

The Workforce Council is committed to acting in the best interest of the region. Members of the council agree to the following:

- Provide leadership and support for regional efforts.
- Promote regional collaboration.
- Seek input from constituents and experts in order to make informed decisions.
- Promote & demonstrate open communication and transparency between the council, colleges and stakeholders.
- Attend Workforce Council meetings.
- Act as a liaison to their college leadership, faculty and staff.

The Workforce Council has the ability to create Task Forces for the purposes of researching, reporting, and finding solutions to ongoing issues within the region. Task Forces are considered subsets of the Workforce Council.

CEO Council

The CEO Council consists of 19 College Presidents and LACCD Chancellor within the Los Angeles region. The CEO Council serves as:

- The advice and consent body of the consortium, allowing for direct feedback on projects and an
 opportunity for iterations of projects to happen in a timely, efficient, and effective manner. AND
 final approver of projects endorsed by the workforce council once any iterations are completed.
- Final approver to the distribution formula for the Strong Workforce regional funds and regional plans.
- Participate in 360 degree personnel evaluation for LARC Consortium Chair/Associate Vice President.
- Appoints a CTE Dean as a college representative to the Workforce Council.

A key function of this body is to advocate on behalf of the consortium. The importance of this role cannot be overstated, particularly as it relates to removing barriers for the consortium to achieve its overarching goals and for students making their way through the community college system. This work is undertaken by a *CEO Action Coalition*, which is led by the LACCD Chancellor in collaboration with college Presidents and employer CEOs, who address issues of public policy and systemic barriers as they relate to equity, economic empowerment, and education.

Support to the Structure:

The effort of these Workgroups is supported by the Employer Engagement Plan, outreach efforts, student panel input, Los Angeles Centers of Excellence (COE), the Office of Institutional Effectiveness Data Taskforce, and the Center for a Competitive Workforce (CCW).

<u>The Employer Engagement Plan:</u> Assess current baseline information and set clear outcomes and outputs supported by a robust framework for monitoring, self-evaluation and action planning. It aims to support increased employability for students and to effectively respond to employers' needs.

<u>Faculty/Employer Innovation Hubs:</u> Populated by CCC administration, faculty, workforce boards, AJCC's, community-based organizations and both public and private industry partners. Each Hub engages with,

solicit ideas from, and builds alignment and commitment from a complex network of both regional and local stakeholder groups. These stakeholders include the Senate Presidents, Senate Faculty Committees, ASCCC Executive Council, Curriculum Committees, Discipline Committees, Organizational Effectiveness, CE Deans, and Vice Presidents.

Faculty Innovation Hubs primarily focus on three priority goals:

- 1. Building a "gathering space" for regional faculty leaders.
- 2. Develop solutions responsive to the COVID-19 and other concerns cited in the Burning Glass report: "After the Storm: The Jobs and Skills that will Drive the Post-Pandemic Recovery."
- 3. Creating a Badge System for faculty professional development.

<u>Student Panels:</u> Students from around the region participate in monthly discussions around key issues facing community college students. Their voices aid in the decision-making process and provide project validation/relevance. The panel integrates students into the CTE program design process to identify needed system improvements and ultimately advocate for the policy and practice changes they want to see.

<u>Center of Excellence (COE)</u>: Hosted at Mt. San Antonio College, the Center of Excellence provides invaluable labor market research and the LARC will continue to rely on this research to guide and inform its work.

Office of Institutional Effectiveness Task Force: Representatives from each of the 19 community colleges Institutional Effectiveness focus on finding solutions to data gaps and assisting with the centralization and standardization of data within the region.

<u>Center for a Competitive Workforce (CCW):</u> The CCW focuses its work on engagement and partnership between the 19 community colleges in the region and employers from high-growth industry sectors. Working with the COE and the OIE Task Force, the CCW supports the consortium in its efforts to make data-driven decisions.

FEEDBACK AND EVALUATION FOR CONTINUOUS IMPROVEMENT

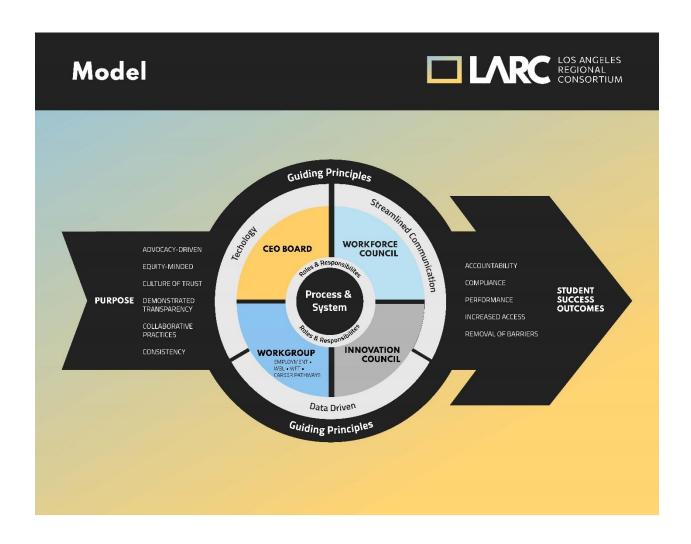
At the core of continuous improvement, LARC must work at creating an improvement culture rooted in three practices:

- 1. Ensuring Regional Performance transparency starts with publicizing regional goals then tailoring them to individual colleges. Progress toward those goals will be transparently tracked on the LARC data dashboard.
- 2. *Knowledge sharing* to scale best practices across colleges. Bringing together regional subject matter experts will promote informal and formal knowledge sharing and facilitate relevant exploration while building shared accountability among all groups.
- 3. Stakeholder involvement with regional stakeholders to capture their perspectives and insights.

The LARC Program Monitors evaluate the progress of projects and are the key to continuous improvement. Among other objectives, their work ensures that project objectives are aligned with regional goals; that the purpose of the project allocations are fulfilled, and that grant activities are consistent with state legislation, standards and procedures. Their overarching obligation is to assess LARC successes, gaps, barriers, best practices, effectiveness, and compliance.

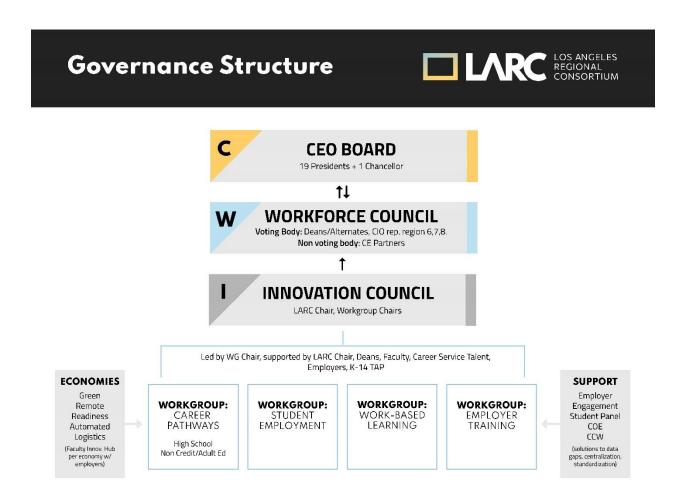
LARC Governance Model

The LARC <u>Governance Model</u> described on the previous pages is represented in graphic form on this page and the next page.



LARC Governance Structure

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Analysis of Labor Market Needs

At 4,058 square miles, Los Angeles County is the 11th largest county in California. As of January 1, 2021, the county had a total population of 10,044,458 residents, down 0.9% from 10,135,614 in January of 2020. This modest 12-month decrease is in line with California as a whole, declining for the first time since population estimates have been recorded (declining 0.46% to 39,466,855, down 182,083 residents). Los Angeles is the most populous county in the U.S, with nearly twice as many residents as the next most populous, Cook County, Illinois (5,150,233 residents), and more than three times more populous than the next largest county in California, San Diego (3,338,330 residents). If Los Angeles County were its own state, it would be the 10th largest by population.

COVID-19 disclaimer: COVID-19 has caused an abrupt disruption to all industry sectors, unprecedented job loss and unemployment insurance claims, as well as created uncertainty regarding when the economy will rebound and what the new normal will look like. At this time, it is not possible to quantify the impact of COVID-19 on projections of industry employment. Therefore, the projections included in this report do not take the impacts of COVID-19 into account.

In 2020, there were 4.90 million jobs in Los Angeles County, and 19.03 million in California. Approximately 26% of all jobs in the state are in Los Angeles County. The top three industries in Los Angeles County in 2020 were: restaurants and other eating places; individual and family services; and education and hospitals (local government).

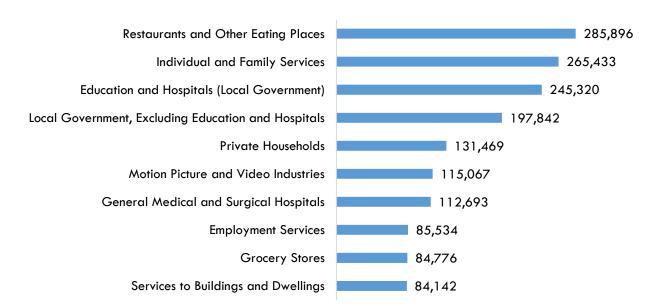


Figure 1: Top 10 Industries by Job Count, 2020

Over the next five years, 2020 to 2025, Los Angeles County is projected to add 55,320 more jobs, a 1% increase by 2025. Individual and family services will add the most jobs, followed by outpatient care centers, and couriers and express delivery services.

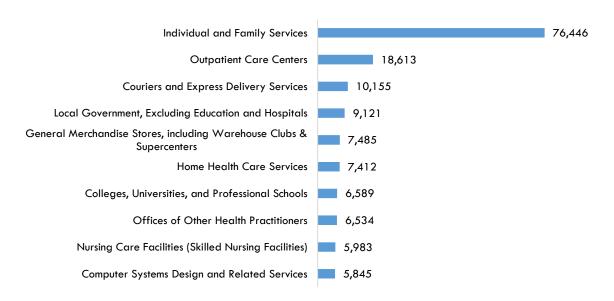


Figure 2: Top 10 Industries Adding the Most Jobs, 2020-2025

Figure 3 shows the top 10 middle-skill occupations in Los Angeles County, based on the number of annual openings. Nearly 7% of all annual openings in the county are represented by these 10 occupations, with registered nurses and bookkeeping, accounting, and auditing clerks having the most openings.

Figure 3: Top 10 Occupations, based on Number of Annual Openings

soc	Occupation	2020 Jobs	2025 Jobs	5-Year Change	5-Year % Change	Avg. Annual Openings	Entry- Level Hourly Earnings*	Experienced Hourly Earnings*
29-1141	Registered Nurses	87,329	94,176	6,847	8%	5,713	\$45.00	\$65.26
43-3031	Bookkeeping, Accounting, and Auditing Clerks	50,859	48,325	(2,534)	(5%)	5,271	\$18.56	\$29.20
53-3032	Heavy and Tractor- Trailer Truck Drivers	43,932	45,655	1,722	4%	4,872	\$18.13	\$29.05
31-1131	Nursing Assistants	34,526	38,828	4,302	12%	4,606	\$15.30	\$20.05
25-9045	Teaching Assistants, Except Postsecondary	39,384	39,394	10	0%	3,823	\$1 <i>5</i> .1 <i>7</i>	\$21.01
31-9092	Medical Assistants	22,034	23,656	1,622	7%	2,574	\$14.97	\$21.65
29-2061	Licensed Practical and Licensed Vocational Nurses	23,364	25,794	2,430	10%	2,177	\$24.75	\$34.54
25-3031	Substitute Teachers, Short-Term	20,475	20,049	(426)	(2%)	2,149	\$15.26	\$24.45
33-3051	Police and Sheriffs Patrol Officers	26,397	27,764	1,367	5%	2,080	\$44.70	\$64.23
47-2111	Electricians	1 <i>7,</i> 532	18,463	931	5%	1,963	\$23.33	\$46.03

^{*}Entry-level is 25th percentile hourly wages and experienced is the 75th percentile.

Regional Priorities

Priorities for the Los Angeles Region have remained consistent with the <u>2021-2024 Los Angeles Regional</u> Plan.

In December 2020, LA colleges adopted strategic priorities and priority and emerging sectors for 2021-2024 which were included in the regional plan. The Los Angeles Regional Plan for 2021-2024 was vetted by the 19 Los Angeles community colleges in the fall of 2020 and approved by the LAOCRC Governance Council on January 14, 2021.

Los Angeles Regional Priorities, 2021-2024:

- 1. Consciously and intentionally infuse diversity, equity, and inclusion in all strategies and activities.
- 2. Maximize sustained industry engagement.
- 3. Strengthen CE career pathways and programs of study.
- 4. Implement strategies and activities to help students complete the CE pipeline.
- 5. Address the needs of business and industry in identified priority and emerging sectors.
- 6. Demonstrate the regional impact of SWP investments.
- 7. Support CE faculty professional development.
- 8. Explore and implement effective strategies for serving students in a COVID-19 environment.
- 9. Build and nurture relationships with internal and external stakeholders.

Priority Industry Sectors

Los Angeles Regional Priority and Emerging Sectors, 2021-2024:

Priority Sectors:

- Advanced Manufacturing
- Advanced Transportation and Logistics
- Business and Entrepreneurship
- Energy, Construction, and Utilities
- Global Trade
- Health
- ICT/Digital Media
- Life Sciences/Biotech

Emerging Sector:

• Retail, Hospitality, and Tourism

LA SWP Regional Projects

Regional projects for 2020-21 and 2021-22 are listed below, as well as projects using unspent funds.

SWP 2021-22 REGIONAL PROJECTS

Project	Lead College	Partner Colleges	Project Lead email	Budget
Allied Health	West LA	ELAC, El Camino, LA City, LA Harbor, LA Mission, LA Pierce, LA Southwest, LA Trade-Tech, Long Beach, Mt. SAC, Pasadena, Rio Hondo	Carmen Dones donescm@wlac.edu	\$800,000
Career Pathways Partnership	Rio Hondo	All 19 colleges	Dr. Lyla Eddington LylaEddington@gmail.com	\$3,189,020*
Data Science CIS	Santa Monica	ELAC, El Camino, Glendale, LA City, LA Harbor, LA Mission, LA Pierce, LA Valley, Long Beach, Mt. SAC, Pasadena	Nancy Cardenas Cardenas nancy@smc.edu	\$950,000
Entertainment and LA Creative Economy	Rio Hondo	Citrus, ELAC, El Camino, LA City, LA Harbor, LA Pierce, LA Southwest, LA Trade-Tech, LA Valley, Long Beach, Mt. SAC, Pasadena, Santa Monica, WLAC	Mike Slavich mslavich@riohondo.edu	\$1,100,000
Noncredit Career Pathways	Mt. SAC	All 19 colleges	Shannon Rider srider@mtsac.edu	\$1,785,000
Regional Occupational Clusters	Long Beach	Citrus, Compton, ELAC, Glendale, LA City, LA Harbor, LA Mission, LA Pierce, LA Southwest, LA Trade-Tech, LA Valley, Pasadena, Rio Hondo, Santa Monica, WLAC	Anthony Pagan apagan@lbcc.edu	\$912,946* *to be reconsidered in 2022 after augmentation
Regional Job Placement and Employment Success	East LA	Citrus, Compton, El Camino, LA City, LA Harbor, LA Mission, LA Pierce, LA Southwest, LA Trade-Tech, LA Valley, Long Beach, Mt. SAC, Pasadena, Rio Hondo, Santa Monica, WLAC	Kendra Madrid madridk@elac.edu	\$2,850,000
Retail, Hospitality, and Tourism Total Regional	East LA	El Camino, LA City, LA Harbor, LA Mission, LA Pierce, LA Southwest, LA Trade-Tech, Long Beach, Pasadena, Rio Hondo, Santa Monica, WLAC	Kendra Madrid madridk@elac.edu	\$927,000 \$12,513.966
				·,0.500

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SWP 2021-22 REGIONAL PROJECTS, CONTINUED

The projects below are Foundational projects approved by the LAOCRC Governance Council on April 22, 2021.

Project	Lead College	Partner Colleges	Project Lead email	Budget
Employment	Pasadena	Foundational project serving	Salvatrice Cummo	\$266,000
<u>Outcomes –</u>		all 19 colleges	scummo@pasadena.edu	
<u>EMSI</u>				
<u>Faculty</u>	Pasadena	Foundational project serving	Salvatrice Cummo	\$750,000
<u>Innovation Hub</u>		all 19 colleges	scummo@pasadena.edu	
Marketing	Pasadena	Foundational project serving	Salvatrice Cummo	\$150,000
<u>Leads</u>		all 19 colleges	scummo@pasadena.edu	
<u>Conversion</u>				
<u>Program Finder</u>	Pasadena	Foundational project serving	Salvatrice Cummo	\$300,000
		all 19 colleges	scummo@pasadena.edu	
Regional	Santa	Foundational project serving	AJ Adelman	\$1,000,000
Marketing	Monica	all 19 colleges	Adelman_alan@smc.edu	
Regional	Pasadena	Foundational project serving	Salvatrice Cummo	\$300,000
<u>Industry</u>		all 19 colleges	scummo@pasadena.edu	
<u>Engagement</u>				
<u>and</u>				
Employment				
<u>Pipeline</u>				
<u>Development</u>				
<u>UNITE-LA</u>	Pasadena	Foundational project serving	Salvatrice Cummo	\$300,000
<u>Employer</u>		all 19 colleges	scummo@pasadena.edu	
<u>Engagement</u>				
Total Foundation	nal			\$3,066,000
Total 2021-22				\$16,177,510

SWP 2020-21 REGIONAL PROJECTS

Project	Lead College	Partner Colleges	Project Lead email	Budget
BioScience Training	Pasadena	Cerritos, Citrus, Compton, ELAC, El Camino, Glendale, LA City, LA Harbor, LA Mission, LA Pierce, LA Trade-Tech, LA Valley, Rio Hondo, Santa Monica, WLAC	Dr. Wendie Johnston Wendie.johnston@pasa denabio.org	\$1,531,779
California Cloud Workforce	Santa Monica	Cerritos, Citrus, ELAC, El Camino, Glendale, LA City, LA Harbor, LA Mission, LA Southwest, LA Trade-Tech, LA Valley, Long Beach, Mt. SAC, Pasadena, WLAC	Nancy Cardenas <u>Cardenas_nancy@smc.edu</u>	\$710,000
Career Pathways Specialist	Rio Hondo	All 19 colleges	Dr. Lyla Eddington <u>LylaEddington@gmail.co</u> <u>m</u>	\$3,189,510
ECU Skilled Workforce	Rio Hondo	Citrus, ELAC, El Camino, Glendale, LA City, LA Mission, LA Southwest, LA Trade-Tech, Long Beach, Mt. SAC, Pasadena, WLAC	Bruce Noble Bruce.noble@riohondo.ed u	\$894,172
eCTE Distance and Digital Learning	LA Trade-Tech	ELAC, El Camino, LA City, LA Harbor, LA Mission, LA Southwest, Long Beach, Mt. SAC, Pasadena, Rio Hondo, Santa Monica, WLAC	Jess Guerra guerraj@lattc.edu	\$2,875,000
LA Data Project	Pasadena	Foundational project serving all 19 colleges	Salvatrice Cummo scummo@pasadena.edu	\$1,500,000
LA Nursing Curriculum Consortium	Rio Hondo	Cerritos, Citrus, Compton, ELAC, El Camino, Glendale, LA City, LA Harbor, LA Southwest, LA Trade-Tech, LA Valley, Long Beach, Mt. SAC, Pasadena	Shari Herzfeld sherzfeld@riohondo.ed <u>u</u>	\$780,000
Marketing	Pasadena	All 19 colleges	Salvatrice Cummo scummo@pasadena.edu	\$1,425,000
Noncredit Career Pathways	M. SAC	All 19 colleges	Shannon Rider srider@mtsac.edu	\$1,625,000
Teacher Prep Pre- Apprenticeship	El Camino	Cerritos, Citrus, ELAC, LA City, LA Mission, LA Pierce, LA Southwest, LA Trade- Tech, Long Beach, Mt. SAC, Rio Hondo, WLAC	Yadira Arellano yarellano@elcamino.edu	\$343,746
Transportation Workforce Readiness	LA Trade-Tech	LA Harbor, LA Valley, Long Beach, Santa Monica, WLAC	Jess Guerra guerraj@lattc.edu	\$569,100
Total	<u>I</u>	<u> </u>	ı	\$15,443,307

UNSPENT FUNDS

On December 21, 2021, the Chancellor's Office issued Memo #21-017, providing guidance on the use of unspent funds from previous SWP rounds. LA applied the guidance to unspent funds from 2017-18 and 2018-19.

In November 2021, the LA Workforce Council recommended the following projects using unspent funds from 2018-19. These funds must be fully expended by April 1, 2022.

SWP REGIONAL PROJECTS USING UNSPENT FUNDS FROM 2018-19

Project	Lead College	Partner Colleges	Project Lead email	Budget
LA-2183	M. SAC	All 19 colleges	Shannon Rider	\$286,843
Noncredit			srider@mtsac.edu	
Career				
<u>Pathways</u>				
LA-2183	El Camino	Cerritos, Citrus, ELAC, LA	Yadira Arellano	\$286,843
Teacher Prep		City, LA Mission, LA Pierce,	yarellano@elcamino.edu	
Pre-		LA Southwest, LA Trade-		
<u>Apprenticeship</u>		Tech, Long Beach, Mt. SAC,		
		Rio Hondo, WLAC		
Total				\$573,686

The use of unspent funds from 2017-18 was decided by LAOCRC prior to January 1, 2022. The projects below received unspent funds from 2017-18, which must be fully expended by April 1, 2022.

SWP REGIONAL PROJECTS USING UNSPENT FUNDS FROM 2017-18

Project	Lead College	Partner Colleges	Project Lead email	Budget
Center for a	Santa Monica	Foundational project	Sasha King	\$221,856
Competitive		serving all 19 colleges	King sasha@smc.edu	
<u>Workforce</u>				
(CCW)				
<u>Faculty</u>	RSCCD	Foundational project	Dr. Adriene "Alex" Davis	\$221,856
Innovation Hub		serving all 19 colleges	Davis adriene@rsccd.edu	
Marketing	Santa Monica	Foundational project	Sasha King	\$221,856
		serving all 19 colleges	King_sasha@smc.edu	
Total				\$665,568

2021-2022 K-12 SWP (Round 4) Projects

For Round 4 of the <u>K-12 Strong Workforce Program</u>, 38 projects were funded in the Los Angeles region. Projects were selected in accordance with the <u>K12 Strong Workforce</u> selection process. The 30-month performance period for Round 4 of K-12 SWP is January 1, 2022 through June 30, 2024.

Los Angeles Round 4 K-12 SWP projects are listed here.

Lead LEA	Pathway Improvement Title	Funding Amount	Lead Contact
ABC Unified	ABCUSD Pathway	\$927,330	Sasha Leonardo
	Partnership Pipelines to		sasha.leonardo@abcusd.us
	Close the Opportunity		
	Gap		
Alain Leroy	College and Career	\$916,977	Hillary Goyal
Locke College	Pathways at Locke		Hillary.goyal@greendot.org
Prep Academy	Academy	4027.220	5 1 0
Azusa Unified	Foothill Consortium	\$927,330	Frank Chang
	Curriculum & Instruction and Work-Based		fchang@azusa.org
	Learning		
Bassett Unified	Clearing the Path for	\$519,771	Rhonda Lentz
bassett ommed	College and Career	7313,771	rlentz@bassettusd.org
	Readiness		THE SUBSCITUTE OF THE SUBSCITU
Birmingham	Enhancing STEM	\$76,660	Lindsey Surendranath
Community	Technology Programs		I.surendranath@birminghamcharter.com
Charter High	through Computer		
	Science, Coding and		
	Robotics Engineering		
Burbank Unified	CTE Pathway Expansion	\$231,833	Sharon Cuseo
			sharoncuseo@burbankusd.org
Burbank Unified	Digital Media Expansion	\$208,649	Sharon Cuseo
			sharoncuseo@burbankusd.org
California	BioAnimaker Learning	\$877,573	Lisa Azevedo
Advancing	Space		Lazevedo@busd.k12.ca.us
Pathways for Students in LA			
County			
California	Transforming the	\$564,690	Lisa Azevedo
Advancing	World's Energy Systems	7504,050	Lazevedo@busd.k12.ca.us
Pathways for	Trona 5 Energy Systems		<u> </u>
Students in LA			
County			

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Lead LEA	Pathway Improvement Title	Funding Amount	Lead Contact
California School	SGV Enhanced and	\$290,254	Elizabeth Ton
of the Arts – San Gabriel Valley	Expanded CTE Pathways for an Evolving Arts		Elizabeth.ton@sgv.csarts.net
Gabrier valley	Industry		
Centinela Valley	CTE Pathway Excellence	\$927,330	Hatha Parrish
Union High	for Success in College,		parrishh@cvuhsd.org
City Charter	Career, and Life! Love What You Do	\$500,000	Valerie Braimah
High	Love What rod bo	7500,000	vbraimah@citycharterschools.org
Compton	Audio Production	\$927,330	Silke Bradford
Unified	Pathway: Sound		sbradford@compton.k12.ca.us
	Engineers Straight Outta Compton		
Covina-Valley	New Medical Assisting	\$157,646	Julie Harrison
Unified	Pathway		jharrison@c-vusd.org
Culver City	CCUSD's Video Game	\$297,673	Heather Moses
Unified	Design and Systems Lab	4	heathermoses@ccusd.org
Da Vinci	Inclusive Interdisciplinary	\$927,330	Carla Levenson
Communications High	Involvement with Industry (i4) Project		Clevenson@davincischools.org
Da Vinci Design	Establishing Sustainable	\$496,430	Carla Levenson
	Practice of	7 10 0, 10 0	Clevenson@davincischools.org
	Entrepreneurial Skills,		
	Strategies, and		
Do Vinci	Operations (ESPRESSO)	¢250,000	Cayla Lavanasa
Da Vinci Innovation	Business Connect Project	\$250,000	Carla Levenson Clevenson@davincischools.org
Academy			Clevenson@davirieschools.org
Downey Unified	Computer Science in	\$1,664,348	John Harris
	WBL: Programming with		<u>jharris@dusd.net</u>
Davin and Lindford	Game Development	¢1 044 730	Loho Howie
Downey Unified	Expanding Advanced Manufacturing and	\$1,841,720	John Harris jharris@dusd.net
	Welding Pathways		<u>Inarris@dusu.net</u>
Downey Unified	Technologies with Things	\$1,820,774	John Harris
			<u>jharris@dusd.net</u>
El Camino Real	Developing Strong	\$141,418	Lindsey Surendranath
Charter High	Pathways for Hospitality		lcsurendranath@gmail.com
	and Digital Media Applications		
El Monte Union	Digital Media – Arts,	\$289,603	Hillary Wolfe
High	Media & Entertainment		Hillary.wolfe@emuhsd.org

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Lead LEA	Pathway Improvement Title	Funding	Lead Contact
		Amount	
Glendale	Expanding CTE for Student	\$928,118	Narineh Makijan
Unified	Success		nmakijan@gusd.net
Hacienda La	Expanding AME and ICT	\$521,805	Mark Anderson
Puente Unified	Pathways to Middle School		manderson@hlpusd.k12.ca.us
LA's Promise	Media Arts Career Pathway	\$499,528	Leslie Aaronson
Charter High #1	Connections		lesliea@lapromisefund.org
Los Angeles	Work Based Learning and	\$92,700	Wil Flores
Academy of	Alignment of Pathways to		wflores@laaae.org
Arts &	Post Secondary Education		
Enterprise			
Charter			
LA County	Career Technical Education	\$182,933	Mary Sanchez
Office of	for Youth in Juvenile Justice		Sanchez_mary@lacoe.edu
Education	System		
Los Angeles	Strengthening K-14	\$738,141	Laura Hayes
Unified	Pathways with Middle		Laura.hayes@lausd.net
	School Engagement		
Lynwood	Pathway Success through	\$415,597	Juan Barroso
Unified	High Quality K-14 CTE		jbarroso@mylusd.org
	Transition		
New Designs	Create Arts & Entertainment	\$834,597	Marcus Herring
Charter	Pathway and Robotics		marcus.herring@newdesignscharter.
	Program, Increase Dual		<u>net</u>
	Enrollment / CTE		
North Valley	Strong Workforce	\$500,990	Mark Ryan
Military			mryan@novamil.org
Institute College			
Prep Academy			
Norwalk-La	NLM – Future Ready	\$927,330	Joanne Jung
Mirada Unified			jjung@nlmusd.k12.ca.us
Pasadena	Using Workforce Readiness	\$924,652	Kristina Turley
Unified	Opportunities to Engage		turley.kristina@pusd.us
	Students	4	
Port of Los	CTE Pathway Improvement	\$462,056	Erin Loveridge
Angeles High		4	eloveridge@polahs.net
Rowland	Refining Career Pathways for	\$927,330	Rocky Bettar
Unified	All Students	404= 44=	rbettar@rowlandschools.org
SIATech	Equity and Access via	\$315,115	Debra DiBiase
Academy South	Improved College and		debra.dibiase@siatech.org
-	Career Exploration	44 00	
Tri-Cities ROP	Building a CTE Workforce	\$1,286,317	Therese Kennedy
	Pipeline	1	tkennedy@tricitiesrop.org
Total		\$25,339,878	