

### LPC Mission Statement

Las Positas College is an inclusive, learningcentered, equity-focused environment that offers educational opportunities and support for completion of students' transfer, degree, and career-technical goals while promoting lifelong learning.

# LPC Planning Priorities

- Establish a knowledge base and an appreciation for equity; create a sense of urgency about moving toward equity; institutionalize equity in decision-making, assessment, and accountability; and build capacity to resolve inequities.
- Increase student success and completion through change in college practices and processes: coordinating needed academic support, removing barriers, and supporting focused professional development across the campus.
- Establish a knowledge base and appreciation for health and wellness in the workplace; create a sense of urgency about wellness; prioritize wellness in decision-making, assessment, and accountability; and build capacity to support wellness.

#### CTE Committee

2024-2025

\* = In attendance

#### **Committee Co-Chairs**

Vicki Shipman Melissa Korber

# **Committee Support**

Maria Eastwood

#### **Voting Members**

\*Traci Peterson, Academic Services Nan Ho, VP Academic Services Rajinder Samra, Director RPIE \*Lilibeth Juarez, Classified A&H

- \*Ana Del Aguila, Classified BSSL
- \*Anne Kennedy, Classified PATH
- \*Jean O'Neil-Opipari, Classified STEM
- \*Kristi Vanderhoof, Classified SS
- \*Jonathan Brickman, Faculty A&H Vacant, Faculty BSSL

\*Jeffrey Weichert, Faculty STEM Anela Schenone, Faculty PATH

\*Jill Oliveira, Faculty SS

Fatemah Zadeh, LPCSG Representative

## Non-Voting Members

Paula Checchi, Dean STEM Kevin Kramer, Dean PATH

Voting Members = 14 Quorum = 8

Career Technical Education Committee

# CTE COMMITTEE MINUTES

April 22, 2025 | 1:00 – 2:00 p.m. | L2100, 21147

# **Meeting Minutes**

#### 1. Welcome/Call to Order

#### 2. Public Comment

# 3. Review and Approval of Agenda, 4/22/25

 Motion to Approve the Agenda -Lilibeth Juarez/Anne Kennedy Motion Passes

# 4. Review and Approval of Minutes, 3/25/25

 Motion to Approve the Minutes -Ana Del Aguila/Jean O'Neil-Opipari Motion Passes

# 5. Perkins Core Indicator Reports Presentation – Robin Harrington Key slides summary (.ppt attached):

- Comprehensive Local Needs Assessment Required Accountability: An
  evaluation of the performance of the students served by the eligible
  recipient to State-determined, local levels of performance established
  pursuant to section 113, including an evaluation of performance for
  special populations and each sub group.
  - o 2-year review of 2-digit TOPs
  - The Chancellor's Office has added Gender and Ethnicity as of 2025.
- Core Indicator Aggregate Information
  - Core Indicators: Core Indicator 1: Postsecondary Credential, Core Indicator 2: Earned Postsecondary Credential, Core Indicator 3: Non-traditional Program Enrollment (Men/Nursing, Women/Automotive), Core Indicator 4: Employment
- Accountability (Gender, Ethnicity, Special Population)
  - New data per Youths with a Parent(s) in Active Duty, Homeless youth, Youths that are in or have aged out of foster care system
- District Overall Conclusions
  - The only statistically valid issue shown in the District's core indicators is with the Core Indicator 2: Earned Postsecondary Credentials, which shows overall issues with gender, ethnicity, and special populations not meeting 90% of the state-negotiated rate, equaling 112 students.
- Las Positas College Conclusions
  - The larger programs masked Core Indicators 2 and 3 issues when rolled up. This backs up the concept of a 2-digit TOP review to determine where course and program improvement is needed.
- Las Positas 2-digit TOPs College Conclusions
  - Core Indicator 2: Earned Postsecondary Credentials-Five 2digit TOPs did not meet 90% of the state-negotiated rate 07 Information Technology (1.38), 13 Family & Consumer

# CTE COMMITTEE DRAFT MINUTES

April 22, 2025 | 1:00 – 2:00 p.m. | L2100, 21147

# **Meeting Minutes**

Sciences (9), 09 Engineering & Industrial Technology (1), 12 Health (2.4), and 49 Interdisciplinary Studies (4) *Core Indicator 3*: Non-traditional Enrollment: seven statistically valis 2-digit TOPs for Non-traditional Program Enrollment three TOPs have not met 90% of the state-negotiated rate for the past three years. *Core Indicator 4*: Employment- One 2-digit TOP, 10 Fine and Applied Arts (.56), did not meet the 90% of the state-negotiated rate.

# 6. CTE Funding – Vicki Shipman

- Perkins
  - o Faculty Subgrants/Scoring Matrix Review & Approval (Matrix Attached)
  - o CTE will fund all requests
    - Motion to Approve that Vicki will fund up to 100k with the ability to fund with other sources
      - Motion to Approve -Jean O'Neil-Opipari/Kristi Vanderhoof
      - Motion Passes

## 7. CTE Outreach – Anne Kennedy, Lilibeth Juarez

• Outreach Report Attached

# 8. Career & Employment Center - Kristi Vanderhoof

- Career Center Report Attached
  - o Six start-up companies on campus to provide mini-information sessions
- 9. Other Business

#### 10. Good of the Order

Adjournment

Next Regular Meeting: August 26, 2025





# **PERKINS V**

Accountability Overview for Comprehensive Local Need Assessment Las Positas College April 22, 2025

#### Comprehensive Local Needs Assessment Required Accountability

Accountability Section 113 An evaluation of the performance of the students served by the eligible recipient with respect to State-determined and local levels of performance established pursuant to section 113, including an evaluation of performance for special populations and each subgroup.

2-year review of 2-digit TOPs

Sub Review of Special Populations

NOTE: The Chancellor's Office has added Gender and

Ethnicity as of 2025.

# Core Indicator Aggregate Information

#### Perkins V Core Indicators:

Core Indicator 1: Postsecondary Completion Retention & Placement

Core Indicator 2: Earned Postsecondary Credential

The term "recognized postsecondary credential" means a credential consisting of an industry-recognized certificate or certification, a certificate of completion of an apprenticeship, a license recognized by the State involved or Federal Government, or an associate or baccalaureate degree.

# Core Indicator 3: Non-traditional Program Enrollment

A non-traditional student is a student that is in a program that leads to an occupation where their gender represents less than 25% of those employed. Examples would be woman in automotive or men in nursing)

Core Indicator 4: Employment

F-1		Accountability (Gender, Ethnicity, Special Populations)
≻	Per	kins Special Populations:
1	✓	Individuals with Disabilities
ı	✓	Economically Disadvantaged
ı	✓	Non-traditional Fields
ı	1	Single Parents (Including single pregnant women)
ı	✓.	Out of Workforce Individuals
ı	/	English Learners Homeless Youth
ı	1	
ı	1	Youths who are in or have aged out of the foster care system Youth with parents in the armed forces and on active duty
<u>ا</u> دا		rount win parents in the armed forces and on active duty
ľ	✓ .	Male/Female
≻	Eth	nicity:
ı	✓	Asian
ı	✓	Black or African American
ı	1	Filipino
ı	1	Hispanic
ı	٧,	American Indian/Alaskan Native
ı	1	Other Non-White
ı	/	Multi-Ethnicity
l	*	White Non-Hispanic

	California Community College Management Information Career Technical Ea	Sy								
	Negotiation Reports Core Indica	tor R	teports	Documentation	Contact Us					
• For	ms	0	Trend Re	ports by Core Indi	cator					
Aggi o F o F o F o F	us reports (Section   Part E & F) showing District/College replate Core indicator Information.  remn   Part E-C - College remn   Part E-D - District Form   Part E-D - FedSpreadSheet remn   Part E-D - FedSpreadSheet remn   Part E-D - Splat TOP Code - College remn   Part E-D + Spla	s/C	o Core : o Core : o Core :							
	cial Population Core Indicators			y Core Indicators b						
	ous reports showing Core Indicator Information for Special ulation by College/District and TOP code.			mmary reports showl n by College/District a	ing Core Indicator or Performance and TOP Code.					
	Special Population Core Indicators by TOP Code - College special Population Core Indicators by TOP Code - District		o Core I o Core I o Summ	ndicators by TOP Cod ndicators by TOP Cod ary Performance Deta ary Performance Deta	ie - Summary by College le - Summary by District le - Summary by State all Report by College - 2 Digit TOP all Report by College - 4 Digit TOP all Report by College - 6 Digit TOP					

## District Overall Conclusions

The only statistically valid issue shown in the District's core indicators is with Core Indicator 2 – Earned Postsecondary Credentials, which shows overall issues with gender, ethnicity, and special populations not meeting 90% of the state-negotiated rate, equaling 112 students

It should be noted that Homeless youth and Youth with a Parent(s) in Active Military Duty are either not being tracked or have not made it to concentrator status Districtwide.

ohort Year CTE Enrollments; inde: CTE enrollment: above introductory le	rel only)	6,052			E Headcount students enrolled :	: 2,927 above introductory level	only)		
Core Indicator 1 - Cohort Yr: 2022-2023 Postsecondary Retention & Placement				tiated evel	College Performance	Percent Above or Below Negotiated Level	Percent Above or Below 90% Negotiated Level		
	Count	Total	State	District				\	
CTE Cohort*	905	940	92.00	92.00	96.28	4.3	13.5		
Gender								\	
Female	373	391	92.00	92.00	95.40	3.4	12.6		
Male	515	530	92.00	92.00	97.17	5.2	14.4	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Ethnicity/Race									
Asian	179	184	92.00	92.00	97.28	5.3	14.5		
Black or African-American	29	30	92.00	92.00	96.67	4.7	13.9		
Filipino	38	38	92.00	92.00	100.00	8.0	17.2		
Hispanic	227	239	92.00	92.00	94.98	3.0	12.2		
American Indian/Alaskan Native	1	2	92.00	92.00	50.00	N/A	N/A		
Other Non-White	0	0	92.00	92.00	N/R	N/R	N/R		
Pacific Islander	4	4	92.00	92.00	100.00	N/A	N/A	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Multi-Ethnicity	72	73	92.00	92.00	98.63	6.6	15.8	\ \	
2 White Non-Hispanic	336	349	92.00	92.00	96.28	4.3	13.5		
Special Population								1	
Individuals Preparing for Non- Traditional Fields	231	242	92.00	92.00	95.45	3.5	12.7		
Out of Workforce Individuals	19	19	92.00	92.00	100.00	8.0	17.2		1
Individuals with Economically Disadvantaged Families	596	617	92.00	92.00	96.60	4.6	13.8		7
English Learners	44	44	92.00	92.00	100.00	8.0	17.2		7
17 Single Parents		33	92.00	92.00	96.97	5.0	14.2		- 1
Individuals with Disabilities	92	95	92.00	92.00	96.84	4.8	14.0		
9 Homeless Individuals	0	0	92.00	92.00	N/R	N/R	N/R		- N
Youth in Foster Care	6	6	92.00	92.00	100.00	N/A	N/A		- N
Youth with Parent in Active Military	0	0	92.00	92.00	N/R	N/R	N/R		N.

Core Indicator 2 - Cohort Yr: 2022-2 Earned Postsecondary Credential		tiated vel	College Performance	Percent Above or Below	Percent Above or Below 90%			
						Negotiated Level	Negotiated Level	
	Count	Total	State	District				\
22 CTE Cohort*	338	452	89.60	80.00	74.78	-5.2	2.8	
Gender								
23 Female	146	200	89.60	80.00	73.00	-7.0	1.0	
24 Male	185	242	89.60	80.00	76.45	-3.6	4.4	
Ethnicity/Race								
25 Asian	56	85	89.60	80.00	65.88	-14.1	-6.1	
26 Black or African-American	10	12	89.60	80.00	83.33	3.3	11.3	
27 Filipino	14	19	89.60	80.00	73.68	-6.3	1.7	
28 Hispanic	90	124	89.60	80.00	72.58	-7.4	0.6	
29 American Indian/Alaskan Native	1	2	89.60	80.00	50.00	N/A	N/A	
30 Other Non-White	0	0	89.60	80.00	N/R	N/R	N/R	
31 Pacific Islander	1	1	89.60	80.00	100.00	N/A	N/A	
32 Multi-Ethnicity	32	38	89.60	80.00	84.21	4.2	12.2	
33 White Non-Hispanic	126	162	89.60	80.00	77.78	-2.2	5.8	\
Special Population								\
34 Individuals Preparing for Non- Traditional Fields	94	121	89.60	80.00	77.69	-2.3	5.7	
35 Out of Workforce Individuals	3	7	89.60	80.00	42.86	N/A	N/A	
36 Individuals with Economically Disadvantaged Families	219	292	89.60	80.00	75.00	-5.0	3.0	
37 English Learners	10	15	89.60	80.00	66.67	-13.3	-5.3	
38 Single Parents	7	11	89.60	80.00	63.64	-16.4	-8.4	\
39 Individuals with Disabilities	28	39	89.60	80.00	71.79	-8.2	-0.2	
40 Homeless Individuals	0	0	89.60	80.00	N/R	N/R	N/R	\ \
41 Youth in Foster Care	3	3	89.60	80.00	100.00	N/A	N/A	\ \
42 Youth with Parent in Active Military	0	0	89.60	80.00	N/R	N/R	N/R	,

Core Indicator 3 - Cohort Yr: 2022-2 Non-traditional Program Enrollment	Negotiated Level		College Performance	Percent Above or Below Negotiated Level	Percent Above or Below 90% Negotiated Level				
	Count	Total	State	District					
43 CTE Cohort*	266	797	27.00	27.00	33.38	64	91		
Gender	200	121	27.00	27.00	33.30	0.4			
44 Female	206	335	27.00	27.00	61.49	34.5	37.2		
45 Male	60	448	27.00	27.00	13.39	-13.6	-10.9		
Ethnicity/Race	_		-						
46 Asian	58	164	27.00	27.00	35.37	8.4	11.1		
47 Black or African-American	8	23	27.00	27.00	34.78	7.8	10.5		
48 Filipino	12	33	27.00	27.00	36.36	9.4	12.1		
49 Hispanic	68	211	27.00	27.00	32.23	5.2	7.9		
50 American Indian/Alaskan Native	0	1	27.00	27.00	0.00	N/A	N/A		
51 Other Non-White	0	0	27.00	27.00	N/R	N/R	N/R		
52 Pacific Islander	0	4	27.00	27.00	0.00	N/A	N/A		
53 Multi-Ethnicity	24	59	27.00	27.00	40.68	13.7	16.4		
54 White Non-Hispanic	94	285	27.00	27.00	32.98	6.0	8.7		
Special Population									
55 Individuals Preparing for Non- Traditional Fields	266	797	27.00	27.00	33.38	6.4	9.1		
56 Out of Workforce Individuals	7	16	27.00	27.00	43.75	16.8	19.5		
57 Individuals with Economically Disadvantaged Families	175	519	27.00	27.00	33.72	6.7	9.4		
58 English Learners	11	41	27.00	27.00	26.83	-0.2	2.5		
59 Single Parents	12	33	27.00	27.00	36.36	9.4	12.1		
60 Individuals with Disabilities	24	77	27.00	27.00	31.17	4.2	6.9	\	
61 Homeless Individuals	0	0	27.00	27.00	N/R	N/R	N/R	\	
62 Youth in Foster Care	4	6	27.00	27.00	66.67	N/A	N/A	1	
63 Youth with Parent in Active Military	0	0	27.00	27.00	N/R	N/R	N/R		

Core Indicator 4 - Cohort Yr: 2022-20 Employment	123		Negotiated Level		College Performance	Percent Above or Below	Percent Above or Below 90%		
						Negotiated Level	Negotiated Level		
	Count	Total	State	District					
64 CTE Cohort*	206	256	73.25	73.25	80.47	7.2	14.5		
Gender									
65 Female	89	115	73.25	73.25	77.39	4.1	11.5		
66 Male	113	134	73.25	73.25	84.33	11.1	18.4		
Ethnicity/Race									
67 Asian	29	42	73.25	73.25	69.05	-4.2	3.1		
68 Black or African-American	5	7	73.25	73.25	71.43	N/A	N/A		
69 Filipino	6	6	73.25	73.25	100.00	N/A	N/A		
70 Hispanic	66	80	73.25	73.25	82.50	9.3	16.6		
71 American Indian/Alaskan Native	DR	DR	73.25	73.25	DR	N/A	N/A		
72 Other Non-White	0	0	73.25	73.25	N/R	N/R	N/R		
73 Pacific Islander	0	0	73.25	73.25	N/R	N/R	N/R		
74 Multi-Ethnicity	14	15	73.25	73.25	93.33	20.1	27.4		
75 White Non-Hispanic	81	98	73.25	73.25	82.65	9.4	16.7		
Special Population									
76 Individuals Preparing for Non- Traditional Fields	38	51	73.25	73.25	74.51	1.3	8.6		
77 Out of Workforce Individuals	DR	DR	73.25	73.25	DR	N/A	N/A		
78 Individuals with Economically Disadvantaged Families	125	158	73.25	73.25	79.11	5.9	13.2		
79 English Learners	6	11	73.25	73.25	54.55	-18.7	-11.4		
80 Single Parents	9	10	73.25	73.25	90.00	16.8	24.1	\	
81 Individuals with Disabilities		23	73.25	73.25	82.61	9.4	16.7	\	
82 Homeless Individuals	0	0	73.25	73.25	N/R	N/R	N/R	\	
83 Youth in Foster Care	0	0	73.25	73.25	N/R	N/R	N/R	1	
84 Youth with Parent in Active Military	0	0	73.25	73.25	N/R	N/R	N/R	1	

#### **Las Positas College Conclusions**

Before reviewing Table 10, the College's 2-digit core indicators, the overall data show that 32.11% of the non-duplicative student count has made it to concentrator status and is being tracked. The larger programs masked Core Indicators 2 and 3 issues when rolled up. This backs up the concept of a 2-digit TOP review to determine where course and program improvement is needed.

### Las Positas 2-digit TOPs College Conclusions

Core Indicator 2: Earned Postsecondary Credentials – Five 2-digit TOPs did not meet 90% of the state-negotiated rate 07 Information Technology (1.38), 13 Family & Consumer Sciences (9), 09 Engineering & Industrial Technology (1), 12 Health (2.4), and 49 Interdisciplinary Studies (4)

Core Indicator 3: Non-traditional Enrollment – In reviewing the seven Core maceuro 3: Non-traditional Enrollment — in reviewing the seven statistically valid 2-digit TOPs for Non-traditional Program Enrollment three TOPs 13 Family & Consumer Sciences (22), 21 Public & Protective Services (1.5), and 99 Engineering & Industrial Technology (13) have not met the 90% state-negotiated rate of which two (13 and 09) did not meet this rate for the past three years.

Core Indicator 4: Employment – One 2-digit TOP, 10 Fine and Applied Arts (.56), did not meet 90% of the state-negotiated rate.

Note: Those highlighted in yellow are statistically valid.

2-digit TOP	Retention & Placement 25-26	Earned Postsecondary Credentials 25-26	Non-traditional Program Enrollment 25-26	Employment 25-26
00% of State negetiated Rates	92.00%	80.00%	27.00%	73.25%
0% of State-negotiated Rates	82.80%	72.00%	24.30%	65.92%
5 Business & Management (1) = 317 concentrators				
7 Information Technology (2) = 139 concentrators		Hispanic, White, Economically Disadvantaged	Filipino, White	Female Non-traditional
Family & Consumer Sciences (3) = 118 concentrators		Across All	Across All	
11 Public & Protective Services (4) = 109 concentrators			White	
9 Engineering & Industrial Technologies (5) = 74 concentrators		Male	Across All	
2 Health (6) = 66 concentrators		Male, Hispanic, Economically Disadvantaged	**	
9 Interdisciplinary Studies (7) = 58 concentrators		Across All	n)s	Under 6 FERPA
0 Fine & Applied Arts (8) = 44 concentrators				Economically Disadvantaged
1 Agriculture & Natural Resources (9) = 36 concentrators		Under 10		Under 6 FERPA
6 Media & Communications (10) = 10 concentrators	Under 10	Under 10	thnicity did not me	Under 6 FERPA

#### Las Positas Gender, Ethnicity & Special **Populations Conclusions**

Core Indicator 2: Earned Postsecondary Credentials -13 Family and Consumer Sciences (Across All Genders, Ethnicities & Special Populations) (9).

Core Indicator 3: Non-traditional Program Enrollment – 13 Family and Consumer Sciences (Across All Genders, Ethnicities & Special Populations) (22).

09 Engineering & Industrial Technologies (Across All Genders, Ethnicities & Special Populations) (13)

#### Las Positas Conclusion of Gaps

Core Indicator 1: Retention and Placement - No Issues

Core Indicator 2: Earned Postsecondary Credentials –13 Family and Consumer Sciences Total CTE Cohort and Across All Genders, Ethnicities & Special Populations (9 concentrators to meet the 90% state negotiated rate).

the 90% stare negotice rate).

Core Indicator 3: Non-traditional Program Enrollment
13 Family & Consumer Sciences Total CTE Cohort and Across All Genders, Ethnicities &
Special Populations (22 concentrators to meet the 90% state negotiated rate); and
09 Engineering & Industrial Technology Total CTE Cohort and Across All Genders, Ethnicities &
Special Populations (13 concentrators to meet the 90% state negotiated rate).

NOTE: These 2-digit TOPs did not meet this rate for the past three years

Core Indicator 4: Employment - No statistically valid issues.

Core Indicator 4: Employment – No statistically valid issues.

English Learners: ESL course-taking students at Las Positas College for 2023-24 (data commiserate with current core indicator data for 2025-26 as it is two years in arrears) show 4.06% of the student population as English Learners. So, if you assume that 4.06% of CTE concentrators would be English Learners (following this trend), then the count would be 218. Current core indicator data shows only 44 English Learner concentrators. Suggested review of the non-duplicative CTE student count for the college for students not being tracked as concentrators would determine if: a) English Learners were having a problem becoming concentrators; or b) English Learners were lacking, and so counseling strategies for this special population might be needed.



# **QUESTIONS**

**Contact Information:** BUSINESS PHONE 1(916)613-7124  $BUSINESS\ E\text{-}MAIL\ robin.harrington@comcast.net$ 

#### LPC Perkins Faculty Subgrant Matrix Final for 25/26

	Need Statement (#	Response	Two of these cate	gories to be incl appl		Top scores will		Targeted Populations (Econ Dis, Eng	Douking V		Program				
Project	issues	enhance	Local industry engagement (coursework, activities, services); Evidence will lead to high-quality jobs, training and education	activities and	opportunities;		Project effectively addresses 2024 Comprehensi ve Local Needs Assessment	Learners, Students w/Disabilities, Single Parents, Non-Traditional Gender); Description of Impact	Perkins V Activities Addressed (Career, PD, Skills Dev, Integration, Achievement, Evaluations)	Student Success Metrics (Aligned Goals)	Activities (Alignment with Perkins Activities (#4) and Permissive Activities (App B))	(Reasonable in Scope)	TOTAL	Budget	
	0-15	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-5 Points	0-10	0-10	100 Points	\$ 100,000.00	
Technical Theater	113.00	79.00	79.00	78.00	0.00	0.00	75.00	55.00	73.00	38.00	74.00	72.00	736.00	\$ 14,902.00	
															Funding sections not eligible with
ECE	117.00	76.00	76.00	71.00	0.00	0.00	76.00	78.00	74.00	38.00	77.00	42.00	725.00	\$ 20,981.00	Perkins
Piano Tech Equipment	113.00	73.00	60.00	0.00	0.00	57.00	54.00	71.00	76.00	43.00	78.00	73.00	698.00	\$ 13,727.00	
JAMS	111.00	69.00	73.00	0.00	0.00	54.00	38.00	75.00	76.00	41.00	73.00	75.00	685.00	\$ 15,153.00	
Music Studio Mentor	84.00	70.00	65.00	0.00	0.00	71.00	52.00	73.00	73.00	44.00	76.00	71.00	679.00	\$ 15,000.00	
AUTO	65.00	51.00	67.00	0.00	0.00	67.00	59.00	74.00	76.00	31.00	73.00	75.00	638.00	\$ 14,928.00	\$ 94,691.00
Business Studies	104.00	73.00	77.00	64.00	0.00	0.00	68.00	50.00	78.00	39.00	10.00	56.00	619.00	\$ 21,500.00	\$ 116,191.00
HS Jazz Camp	89.00	47.00	0.00	0.00	61.00	58.00	50.00	56.00	60.00	32.00	75.00	68.00	596.00	\$ 15,000.00	\$ 131,191.00

Anne Kennedy, Lilibeth Mata Juarez, Jean O'Neil-Opipari

# April 2025

- English Mastered, Now What? (4/4)
- Livermore HS Opportunities Fair (4/10)
- Tri-Valley Innovation Fair (4/12)
- New Hawk Day (4/19)
- Granada HS First Responders Fair (4/22)
- Mountain House HS CTE Fair (4/23)
- Be a Music Major for a Day (4/23)
- Pedrozzi Scholars Middle School Public Safety/STEM Visit (4/23)
- SRVUSD Campus Tour (4/24)
- Granada High School Opportunities Fair (4/25)
- Tracy HS Fire Service Class Visit (4/30)

# May 2025

- ESL Open House (5/2)
- Automotive Tech Career Fair (5/7)
- TVROP Pathway Event (8th graders) Bldg. 3500 (5/20)

# STEM Updates -

- LVJUSD Science Odyssey (4/10) (Geology attended)
- Earth Week (Horticulture) (April 14-18)
- Ridge Winery Talk (4/15)
- LLNL/LPC Seminar (4/16)
- LHS Green Engineering visit to LPC (4/22)
- LPC Engineering visit to LLNL (4/23)
- Student Symposium (with Honors & clubs) (April 24)
- Launch Your Career (IGate) (April 30)
- ISC2 Mock Interviews (May 14)

# CTE Committee, Career Center Report, 04.22.25

### Past events:

3/26: Spring Job and Internship Fair, 100+ students checked in, estimated 200 students attended, 35 employers, 38 students received resume feedback

4/9: Presented "Build a Strong Intern Team for Your Startup" Lunch and Learn presentation for 8 STEM startup founders at i-Gate/ Daybreak Labs

### Future events:

4/19: Outreach at New Halk Day

4/24: Hosting employers at Student Research Symposium

4/30, 11:30 am – 1:30 pm, Cafeteria: i-Gate/ Daybreak Labs <u>STEM Startup Info Session</u> for students (in partnership with MESA) - Information session and networking with 5 start-up founders/ leaders