

Leveraging Your
Pathway Advisory
Board to Engage
Industry Partners and
Keep Students
Connected to Purpose

December 9, 2020



Housekeeping

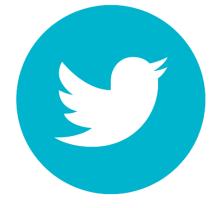
- Use the chat function to ask questions and share reflections
- Stay muted if you are not speaking
- If you're having trouble with your internet connection, try turning your video off and/or dialing in by phone





Engagement

- Introduce yourself in the chat box!
- Please join us on social media today!
- Follow @linked_learning on Twitter and @linkedlearningalliance on Instagram
- Be sure to use #LinkedLearning!







Welcome



Dan StorzSenior Director, K-12 Engagement
Linked Learning Alliance



Objectives

- Learn strategies for establishing and nurturing relationships with community and industry partners
- Identify ways to foster meaningful connections between students and partners
- Ensure partnerships are mutually beneficial and a good value and fit
- Share challenges and solutions for engaging partners in your local context





Keep Us Linked: Students Speak Out Amid the Pandemic

- 65% of juniors and 57% of seniors shared being connected to employers who are involved in my pathway or academy was helpful
- 56% of juniors and 61% of seniors shared practicing work-related skills, such as interviewing, presenting to a group, or collaborating on a team was valuable



KEEP US LINKED



SPRING 2020 LINKED LEARNING SURVEY

Linked Learning students will shape the future of the California workforce. Numbering in the tens of thousands, many are first in their families to pursue college and career on a pathway that combines rigorous academic learning with hands-on career experience. But like many students across the country, their educational journeys were seriously disrupted as the COVID-19 crisis shuttered schools in spring 2020. To understand their realities and their needs, the Linked Learning Alliance engaged FINN Partners to conduct a survey* of Linked Learning high school juniors and seniors—those students facing critical transitions-from May to June

ABOUT SURVEY PARTICIPANTS

1.341 Linked Learning student

42% high respondents

will be the first in their family to

80%

African American, Latinx, Asian American other

Antelope Valley, Lindsay, Long Beach, Los Angeles, Oakland, Pasadena



INTEGRATED PROGRAM OF STUDY

- Student cohorts
- Curriculum design
- Instructional delivery
- Assessments
- Early college credit
- Partner Input

STUDENT OUTCOMES

Equitable
College and Career
focused
Civic minded
Data supported

WORK-BASED LEARNING (WBL)

- WBL plan: exploration to training
- WBL experiences aligned with program of study
- Industry and selfassessment

INTEGRATED STUDENT SUPPORTS

- College AND career preparation/support
 - Social-emotional learning
 - Individual support
 - Student Input and validation



Introductions



Diane WalkerDirector, Industry Liaison and Post
Secondary Partnerships, Antelope
Valley UHSD



Erica Rough
Coordinator, Lancaster High
School, Multimedia and
Engineering Academy



Eryk FriasTeacher, Lancaster High School,
Multimedia and Engineering
Academy



Jennifer BanegasGraduate, Lancaster High School,
Multimedia and Engineering
Academy



Aaron ValenciaCEO & Founder, Lost Angels
Children's Project, Inc., Academy
Advisory Board Member





Antelope Valley Union High School District

Mission:

Our mission is to provide a safe and secure learning environment that promotes a **rigorous curriculum** and enables our students to develop the necessary academic, technical, and work-related **skills of the 21st century**.

Vision:

Every student who graduates will be prepared to pursue college and any career to which he/she aspires.





Graduate Student Profile

Generate and transform original ideas through the development of new products, projects and/or concepts.

Integrate and synthesize information from a variety of disciplines to create value.

Persevere through taking risks, experiencing success and setbacks while identifying solutions and continued enhancements.

Make responsible, culturally responsive, mindful decisions. Build community, demonstrate global awareness and perspective.



Commit to a common purpose by working with others in the effort to achieve shared goals.

Adapt to dynamic situations and settings while building trust and behaving responsibly.

Work successfully with a diverse group of people.

Demonstrate the ability to effectively receive and deliver multiple ideas, information, and opinions.

Use academic and technical language appropriate for the situation, through reading, writing, listening, speaking and the use of technology. Advocate for self and others.





4 Academies, 3 Distinguished







40 Pathways

9 Industry Sectors







40% CTE

Enrollment Students enrolled in at least one CTE course







Priority Industries
Aerospace, Health
Science, Education, Info
Tech







Ed Services Team CTE Admin collaborate regularly with district leadership





AVUHSD Snapshot

1200

SQ. Miles



Approximate
Size of
Rhode
Island
"Aerospace
Valley"

11 Schools



8 High
Schools
2 Alternative
1 Early College
1 Dependent
Charter

21000+

Students



Title I
District
73% SES

78

CTE Teachers



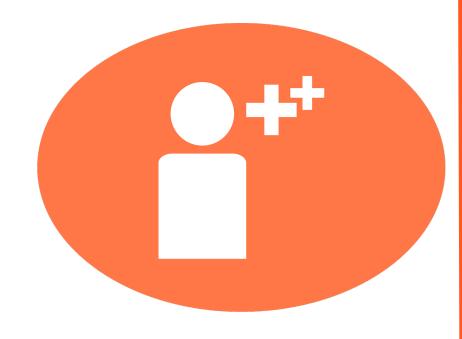
81% of CTE teachers have single subject credential





Advisory Member Selection

- Brainstorm potential partners based on academy theme,
 SLO's, district and academy goals and purposes
 - Align with mission, vision, Linked Learning pillars
 - Purposes of advisory board
- Research company or organization goals
 - Determining the win-win







Advisory Member Outreach and Onboarding



- Initial contact through networking (individual vs. company)
 - Dir., Industry Liaison and Post-Secondary
 Partnerships
- Purposeful meeting providing background materials
- Follow-up contacts and invitations
 - Be timely and respectful of the partner's schedule
 - Keep the partner's and your academy's goals and purposes in mind
 - Be intentional





Lancaster Multimedia & Engineering Academy





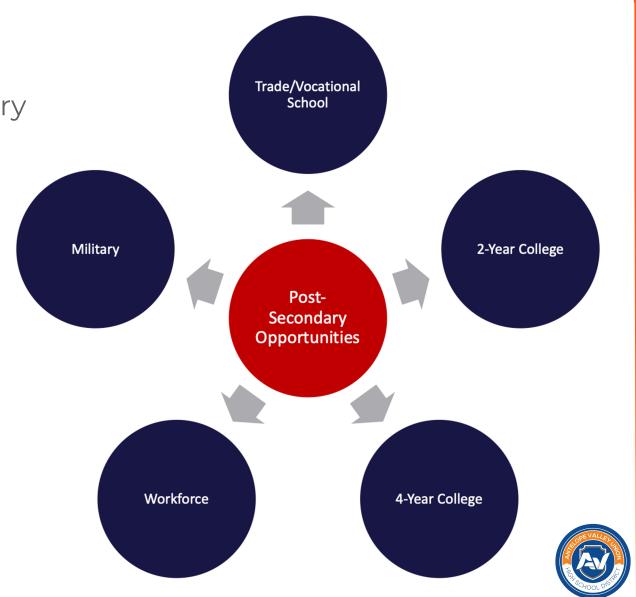




Why do we do, what we do?

Multi-spoked approach to post-secondary opportunities

- Trade/Vocational Certification
- 2-Year College
- 4-Year College
- Workforce
- Military





Global & Productive Citizen



GRADUATE STUDENT PROFILE



BOLD INNOVATOR

- Explores multiple creative and technological possibilities
- · Gathers & synthesizes ideas to develop new or unique solutions
- . Demonstrates and explains a deliberate process to complete a complex task
- · Perseveres through challenges and takes risks to accomplish a task
- . Integrates a variety of disciplines to create products and find solutions
- Evaluates relevant information and feedback from a variety of sources to refine products



SKILLED COLLABORATOR

- · Works with diverse groups to achieve a shared goal
- · Adapts to dynamic situations & settings by broadening perspective
- Builds trust with others by behaving responsibly and respectfully
- · Applies knowledge of self and others to seek positive solutions to problems
- · Actively listens to identify a variety of ways to solve a problem



DYNAMIC COMMUNICATOR

- Gathers and applies accurate information from a variety of reliable sources
- Clearly expresses and defends ideas using evidence
- Accurately uses industry-specific terminology
- Adjusts message according to the context, purpose, and needs of the audience
- · Uses a variety of digital media to articulate a message



GLOBAL AND PRODUCTIVE CITIZEN

- Identifies a need and takes action to positively impact local, regional, and global communities
- · Uses cultural awareness when working towards solutions
- · Demonstrates civic responsibility by making ethical choices
- . Uses democratic processes to ensure multiple perspectives are represented



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Lost Angels Children's Project

- https://www.lostangelscp.org/mission
- Scaffolded support extends beyond high school
 - Good Life Manufacturing "Empower & Employ"
 - Job training cohorts, ages 18-25
 - Paid apprenticeships
 - Soft/Employability Skills training
- Relationship based on shared vision
 - "It is easier to build strong children than to repair broken men"
 - Targeted support to underserved population
- Focus on work-based learning through service
 - Positive impact on local community (Academy GSP)







lancaster



America*sJobCenter





Lost Angels Children's Project

- Aaron Valencia Perspective
 - Benefits of community partnerships
- Jennifer Banegas Perspective
 - Full Circle, from student to volunteer
- Eryk Frias Perspective
 - Beyond the Classroom, reaching students where they are



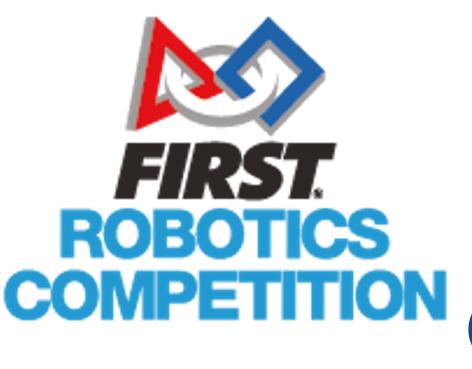




Eagle Robotics

- FIRST Robotics Team 399 Lancaster High School
- Industry mentorship embedded in model
- Gateway for opportunities and collaboration
 - Student benefit
 - Industry benefit
 - Educator recruitment Mr. Frias
- Model for robotics classes district-wide
- Teacher support network created
 - C.O.R.E Coalition Of Robotics Educators

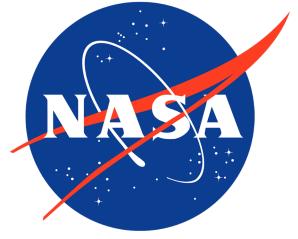






NASA UAS Project

- Parent in the audience at orientation
- Industry partner made initial contact
- Three-year project
- NASA mentors working alongside students
- Model for after-school classes at multiple sites









Breakout Prompts

 What resonated with you from today's conversation?

- What questions do you have after hearing today's speakers?
- How has what you heard today impacted your advisory board goals?





On Your Mind?

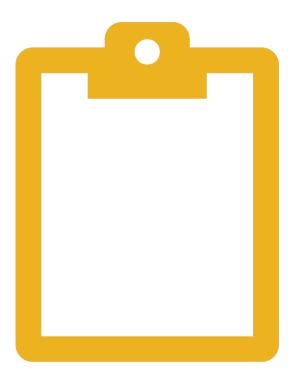




Feedback Survey

 Please take a few minutes to provide feedback on today's webinar

https://bit.ly/39ERLVx





Upcoming Opportunities







Mid January: Post-Secondary
Transitions Release

January 27: New Certification
Platform Launch

Late January: Student-Led Legislative Briefing



Learn more at www.linkedlearning.org

