June 20 - Middle School Program Development Workshop

Registration

Bring your site teams, including an administrator, teacher and counselor if possible, as well as your district teams to work on developing CTE programs for your middle schools.

Goals:

- Build capacity and understanding around CTE for Middle School site teams
- Spend time building an understanding of your grant project with site and district teams (where applicable)
- Build action plan towards implementation

June 21 - Middle School Career Ready Curriculum Workshop

Registration

Middle school teachers will explore ways to incorporate more career development strategies into their classroom and design lessons to implement this fall. This is a great fit for potential CTE teachers, current CTE teachers, core teachers who hope to incorporate more career ready concepts, or counselors looking to develop career ready lessons to implement with middle school students.

What did you find to be of interest or what did you present on at Educating for Careers? Share your resources here:

- Jewyl's Notes from State of the State, link to pictures of slides
- Power up your PBL (Jewyl Alderson & Jamie Davenport)
- Ikigai and SEL: Helping Students find their Purpose (Jewyl)
- CTE Can Address the Talent Pipeline Shortage in Your Region (Margie/Al)
- Good session: Recruiting and Retaining CTE Teachers Educating for Careers 2023 Google Slides
- San Andreas HS Empowering Alternative Education through Career Pathways
- CaCareerZone & CalCrn website updates 2023_calcrn_resource_highlights.pdf
- EFC 2023 Industry Partnership Toolkit Turning Industry Partnerships Into Actionable WBL Experiences

1. Marketing Outreach, Recruitment

- 2. Career Pathway Development-HS
- 3. Career Readiness & MS Career Exploration



5. High Quality Integrated Curriculum & Instruction

6. Industry & Community Partnerships & Work-Based Learning

Counselor for Careers Conference Videos

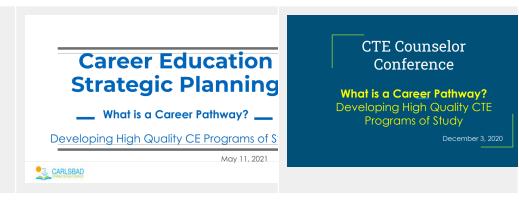
Counselor for Careers Conference Presentations

CTE Micro Webinars



Counseling for Careers Conference Presentations

- 1. Marketing, Outreach, Recruitment
- 2. Career Pathway Development



- 3. Career Readiness, MS Exploration, & Ed. Development
- 4. Funding, Facilities, & Equipment
- 5. High Quality, Integrated Curriculum & Instruction
- 6. Industry & Community Partnerships, WBL & LMI

	Presentation slidedeck Meet #2: What is a Pathway? Il Elements Checklist What makes a pathway? What career readiness looks like at K-5, MS, HS ECC Overview Presentation Ecc Overview 12 elements checklist How does this checklist fit with my CE goal? What action items need to be added? marketing plan example	CUSD District WebsiteCareer Pathways	CE Showcase May 26 You Are Invited Please plan on joining us for Carlebad Unified School District's Career Pathways Spring Showcase May 26th, 5-6 PM CLICK HERE TO REGISTER CARLSBAD Unified School District
	● June 2 expectations→		
	April 20	MEETING 3:00-4:30 pm	
Date	Topic / LINK Discussion	Action Items	Next Steps
April 20 3:00-4:30 pm 3:00-3:15	April 20 Agenda CUSD CE Strategic PLan Launch Page →	Welcome! Agenda JAMBOARD link	Resources to Review: By May 11
Nicole	Introductions	Background and CE Overview: CUSD Jan. 2021	<u>CUSD CE</u> <u>Strategic</u> Plan DRAFT
3:15-3:40 Megan	Career Education (CE) & Pathways Background	Meet#1 Slides: Board Presentation	(4-2021)
3:40-3:50 Nicole	VIDEO: <u>Success in the</u> <u>New Economy -Future</u> <u>Built</u> - 2018 (Kevin Fleming) 10 min.	Breakout Rooms Discussion: Kevin Fleming's video suggests that in order to prepare students for "success in the new economy," students must simultaneously	

3:50-4:00 Discuss 4::00-4:10 Share	Breakout Discussion Review CUSD CE Strategic PLan	receive applied technical skills, industry-recognized certifications, and employability preparation combined with a rigorous general education."	CARLSBAD Unified School District Career Education 3-Year Strategic Plan
4:10-4:20 Megan	DRAFT → 7 GOALS Choose a goal on Jamboard	What do you think about this? How do we diversify our district's K-12 career education to prepare students for future careers in a wide variety of fields?	DRAFT 3/2021
4:20-4:25 Nicole 4:25-4:30 Nicole	(subcommittee) Next Steps ○ REVIEW DRAFT → ○ TIMESHEET	CUSD CE Strategic Plan DRAFT (4-2021) Choose a goal on Jamboard (subcommittee) TIMESHEET	
Emails			

Emails

Thank you!

Nicole Moersch & Megan Arias

EMAIL #3

Dear CUSD Staff,

High-quality CTE Micro Webinars

• NEW! High-Quality CTE Programs of Study — Data and Program Improvement This webinar discusses the importance of data collection and its use to support student success; investigates ways to provide valid and reliable aggregate data on all students in a program of study; and introduces a formalized data collection

model for program improvement and gap closure. Led by Christina Kerns, Curriculum & Instruction Supervisor at Penta Career Center in Perrysburg, Ohio. Watch online seminar.

 High-Quality CTE Programs of Study — Facilities, Equipment, Technology, & Materials in CTE

Grand Island Public Schools changed the landscape for CTE in Nebraska by opening the Career Pathways Institute. In this webinar, you will hear how collaboration with industry-led them to a renovated facility, all new industry-grade equipment and a revamped curriculum-ensuring career and college readiness for all students. Watch online seminar.

 High-Quality CTE Programs of Study — Standards-aligned and Integrated Curriculum

Join Theresa Cortez and Paula Boughton, as they focus on Standards-aligned and Integrated Curriculum. Specifically, they will discuss how Monroe 2-Orleans BOCES CTE literacy rubrics and tasks align to New York State standards, employability skills and CTE content. Watch online seminar.

- High-Quality CTE Programs of Study Student Assessment
 Join Candice Mott, CTE performance accountability coordinator from DC Office of
 the State Superintendent of Education, as she discusses student assessment.
 Watch online seminar.
- High-Quality CTE Programs of Study Sequencing and Articulation
 The Lockesburg Industrial Maintenance Institute in Southwest Arkansas provides
 an innovative approach to CTE. This webinar highlights ways in which a
 community of industrial and educational professionals aligned their knowledge
 and skill with academic standards and existing resources to create a seamless
 progression of learning that leads to high paying jobs right out of high school.
 Watch online seminar.
- High-Quality CTE Programs of Study Prepared and Effective Program Staff
 Webinar

Join Tyra Pilgram, CTE director from Rutherford County Schools in Murfreesboro, Tennessee, as she discusses how to have a high-quality CTE program, regardless of the size of the school district. Watch online seminar.

- High-Quality CTE Programs of Study Engaging Instruction
 Join Carlie Harris and Jeffrey Crapper, health science CTE instructors from
 Beaverton, Oregon, as they share creative methods they have used in order to
 supplement their instruction, helping make enhanced real-life connections for
 students. Watch online seminar.
- High Quality CTE Programs of Study Business and Community Partnerships
 Join Donna Gilley, director of career and technical education in Nashville,
 Tennessee, as she discusses business and community partnership structures,
 how to ensure CTE programs align with the workforce and different ways

businesses and communities can partner with CTE programs. Watch online seminar.

 High-Quality CTE Programs of Study — Career and Technical Student Organizations

Join Deonna Anderson, an engineering teacher at Franklin Technology Center in Joplin, Missouri, as she discusses the value of career and technical student organizations (CTSOs) in every CTE program. Watch online seminar.

High-Quality CTE Programs of Study — Student Career Development
 Career development for all students must connect student personal goals to
 learning in all courses and experiences outside the classroom. Join Robin
 Kroyer-Kubicek, Career Pathways Education Consultant in Wisconsin, as she
 discusses student career development. Watch online seminar. Generously
 sponsored by Xello.

Conference Presentations	Additional Resources	
Workplace Innovations: Their Impact on Career Pathways	Workforce Trends 2030 WORKFORCE 2030 "Innovations in the Workplace and How They Will Impact Career Pathways" efc workforce 2030 master deck.pdf	
 Building community in CTE Neuroscience Strategies to Boost Student Engagement and Understanding Marketing of Your Pathway Pathway Development: The Essential Piece The Return to Hands-on Learning POWAY 	 Career Education: Resources for crafting curriculum that engages and connects Slide Deck_CTE TEACH Retaining CTE Teachers: Supporting Effective Mentoring Structures Files Future Ready PBL Power Up Your PBL! Slide Deck The Process of Collaboration - Building Meaningful Cross-Curricular Projects 	
Internships, Industry Partners & LMI Maximizing Business and Industry Engagement in Career Pathway Programs arch_brochure.pdf arch_handbook_final.pdf faqsl.pdf internships_vsapprenticeships_vsmentorships.pdf feb_2022_educating_for_careerspptx Leave with a Plan! Create Your Next Employer/Community Engagement Opportunity leave_with_a_planslides.pdf leave_with_a_planhandout.pdf fast-facts_dsusd_01-2022_eng-span.pdf	 efc_2022_business_engagement.pdf Google Folder with NC3T Business Engagement Resources program finder (added a business partners link) SOCAL website https://socalworkforce.org/ Sector Handouts 2022 My Workforce Connection Utilizing Guest Speakers to Engage Students Elevate Partnerships with Industry and Postsecondary for CTE Pathway Quality 	

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 DSUSD CTE Programs Increasing Work-Based Learning Opportunities: Collaborative Partnerships with Expanded Learning Programs 	
 Teaching Work Ready Skills: Critical Thinking to Prevent Job Injuries teaching_work_ready_skills_for_safety.feb2022 .resource_page.docx.pdf roleplay.elenas_story.handout.pdf youngworkers.org_flyer_links_included.pdf Young Workers Website: U.C. Berkeley Labor Occupational Health Program Youth @ Work-Talking Safety Curriculum.NIOSH ed4careers_2022.teaching_work_ready_skills. CCI Career CTE-Using Data Effectively Workshop Day 1 Slides.pdf Connecting CALPADS to the Dashboard 2021.pdf 	 Summary WBL Types CTE Data Reporting 2021 - for Admin. & Data Coordinator Work-Based-Learning-Data-Population .pptx CTE WBL Google Form Internship, Apprenticeship Reporting Spreadsheet wblcalifornia.org Infographic WBL Reporting EFC 2022 BUSINESS ENGAGEMENT
 Middle School CTE Middle School CTE Resources2022 Designing Effective Digital Badge Programs to Support Career Pathways email: Krisha Moeller, EdTech & CTE Specialist, San Diego State University 	 getting_middle_school_students_ready_for_car_eer_pathways_final_version.pptx efc_presentationbuild_your_cte_pipeline_by _creating_middle_school_careers_campsslid es.pdf butte_county_cte_camp_planning_documenteducating_for_careers_2022.pdf EFC2022MadTEC&More efc2022-madtecmore.pdf
Career Exploration at PAUSD 2021-22	 CalCrn Files calcrn_resources_highlights_2022.pdf ca_careerzone_2022.pdf cacz_upgrade_2022.pdf cacz_upgrade_pricing_2022.
Advisory Meetings Expand the Reach of your CTE Program educating_for_careers_2022.pdf expand_the_reach_of_your_cte_program_re sources.pdf	 Advisory Committee Brief Jan 2022.pdf e4cadvisory_committees_2.pdf advisory_workshop_handout_2.pdf
 CTSOs and Student Competitions industry_certification_booklet.pdf Industry Certifications 	 CTSO Fact Sheet California's CTSO's CTSO website

Hire Certified!	<u>CDE Website</u> - Only 6 CTSOs recognize
Leveraging Your District Graduate Portrait to Support College & Career Graduate Profiles: Bringing CTE Standards to All Students	 leveragingdistrictgradprofile-efc2022.pdf Leveraging Your Graduate Portrait to Support C&C - Google Slide Deck standars_for_career_ready_practices.pdf slide_deck2022_educating_for_careers.pdf 2022_promocard_1.pdf Centinela Valley UHSD san_leandro_usd.pdf
Integrating with Core Academic teachers (Linked Learning, CPA or similar themed program) • A-G and UCCI blended courses	 CTE Course Code Definitions by Sector and Pathways Users Guide.docx Linked Learning Certification UCCI Website (you don't need to submit for UC approval, it's already good to go)
Essential/Soft Skills/21st Century Skills • Transform Your Schools into Career Readiness Hubs	 Essential Skills- SDCOE Handout workforce.org essential-skills
Design Thinking, Prototyping & Modeling Throughout Every CTE Pathway. • lego_minifigure_cte_i_ampdf • tell_me_your_cte_pathway_industry_sector_without_telling_me_your_cte_pathway_industry_sector.pdf • efc_2022_printable_food_freelance_truck_templatellx17.pdf • slide_pdf-ed4c-2022-design_thinking_prototyping_modeling_throughout_every_cte_pathway-watermark.pdf • Collaborative Education Advisors	 design_thinking_cross-curricular_lesson_plan .pdf Design Thinking/Cross-Curricular Template (Canva Version) Design Thinking, Prototyping & Modeling Throughout Every CTE Pathway (Shared Resources) ACTE Vision 2021
Adult School to Community College Transition	

Resources from SDCOE (click icons)

AGRICULTURE & NATURAL RESOURCES

- AGRICULTURAL BUSINESS
- AGRICULTURAL MECHANICS
- AGRISCIENCE
- ANIMAL SCIENCE
- FORESTRY & NATURAL RESOURCES
- ORNAMENTAL HORTICULTURE
- PLANT & SOIL SCIENCE



ARTS, MEDIA & ENTERTAINMENT

- DESIGN, VISUAL & MEDIA ARTS
- PERFORMING ARTS
- PRODUCTION & MANAGERIAL
- GAME DESIGN & INTEGRATION



BUILDING & CONSTRUCTION TRADES

- CABINETRY, MILLWORK & WOODWORKING
- ENGINEERING & HEAVY CONSTRUCTION
- MECHANICAL SYSTEMS INSTALLATION S. REPORE
- RESIDENTIAL & COMMERCIAL CONSTRUCTION



BUSINESS & FINANCE

- RUSINESS MANAGEMENT
- FINANCIAL SERVICES
- INTERNATIONAL BUSINESS



Education, Child Development & Family Services

- CHILD DEVELOPMENT
- CONSUMER SERVICES
- EDUCATION
- FAMILY & HUMAN SERVICES



ENERGY, ENVIRONMENT & UTILITIES

- ENERGY & POWER TECHNOLOGY
- ENVIRONMENTAL RESOURCES
- TELECOMMUNICATIONS



ENGINEERING & ARCHITECTURE

- ARCHITECTURAL DESIGN
- ENGINEERING DESIGN
- ENGINEERING TECHNOLOGY
- ENVIRONMENTAL ENGINEERING



FASHION & INTERIOR DESIGN

- FASHION DESIGN & MERCHANDISING
- INTERIOR DESIGN
- PERSONAL SERVICES



HEALTH SCIENCE & MEDICAL TECHNOLOGY

- BIOTECHNOLOGY
- HEALTHCARE ADMINISTRATIVE SERVICES
- HEALTHCARE OPERATIONAL SUPPORT
- MENTAL & BEHAVIORAL HEALTH
- PATIENT CARE
- PUBLIC & COMMUNITY HEALTH



Hospitality, Tourism & Recreation

- FOOD SCIENCE, DIETETICS & NUTRITION
- FOOD SERVICE & HOSPITALITY
- HOSPITALITY, TOURISM & RECREATION



Information & Communication Technologies

- GAMES & SIMULATION
- INFORMATION SUPPORT AND SERVICES DEVELOPMENT
- NETWORKING
- SOFTWARE & SYSTEMS



MANUFACTURING & PRODUCT DEVELOPMENT

- · GRAPHIC PRODUCTION TECHNOLOGIES
- PRODUCT INNOVATION & DESIGN
- MACHINING & FORMING
- TECHNOLOGIES
- WELDING & MATERIALS JOINING



MARKETING, SALES & SERVICE

- ENTREPRENEURSHIP/SELF EMPLOYMENT
- MARKETING
- PROFESSIONAL SALES



PUBLIC SERVICES

- EMERGENCY RESPONSE
- LEGAL PRACTICES
- PUBLIC SAFETY



TRANSPORTATION

- OPERATIONS
- STRUCTURAL REPAIR & REFINISHING
- SYSTEM DIAGNOSTICS.
 SERVICE & REPAIR



Educating for Careers 2023

Industry Partnership Toolkit: Turning Industry Partnerships--> Actionable WBL Experiences

Meaningful partnerships with industry---essential to the success of any high-quality CTE pathway, but difficult to establish, and even more challenging to execute! In this session, you will learn how to take industry partnerships from contact to creation to actionable work-based learning experiences for students. Let's get CTE students ready for the future of work!

CTE Conference Nov.18, Las Palmas

<u>Breakout Session IV_Industry Partnerships in CTE-Getting Students Ready for the Future of Work.pdf</u>

Nanotechnology UCSD

Industry Partnership Toolkit --

A Step-by-Step Guide to Building Meaningful & Sustainable Partnerships

2:10-3:00 Starboard Room

Meaningful & sustainable partnerships with industry---essential to the success of any high-quality CTE pathway, but difficult to establish, and even more challenging to sustain! And yet, in spite of limited funding, limited time, and limited resources, many San Diego County teachers are succeeding in creating authentic, relevant, and lasting work-based learning experiences for their students. This session will give you step-by-step guidance on how to recruit and work with industry and community partners. You will also hear from local CTE teachers about successful ways to engage students with industry through mentorships, internships, and job shadows.

Career Education- CTE Resources for Back to School Instruction

(Required session for all CTE Educators) Presented by Ashley Crawford, Nicole Moersch

Introducing CUSD CTE 2.0!

New Faces, New Places, New Resources to start the year off right! Join us as we use feedback from 21-22 student & educator feedback surveys to set 22-23 district CTE goals! Check out the new CTE Handbook and Career Education Website to help support your CTE pathway and program success.

Educating for Careers- Connecting Student Strengths to Classroom Success

(Optional session for all Counselors, Admin, Educators) Presented by Ashley Crawford, Nicole Moersch

Educators today are busy! Who has time to individualize for every student's needs? Did you know every 6-12 student in CUSD takes a strengthsfinder survey? Learn how to access and use this information to guide instruction and work smarter, not harder. Connect student strengths to classroom success with interactive tools and practical strategies.

Flipped Internships Go Virtual Conference 2021

Session Summary: https://cte.innovatesd.org/govirtual

Partnerships with industry are essential elements of any high-quality CTE pathway, but work-based learning experiences are not always accessible—especially when COVID-19 protocols make it impossible for students to participate in off-site learning. In order to meet the needs of our students in 2021, some teachers are using a "flipped internship" model—a partnership between local businesses, schools and the CTE teacher--that brings industry experts

into classrooms to guide students through project-based learning (PBL) units to solve real industry problems. It's a new style of career exploration being utilized by innovative teachers that want to maintain career exploration opportunities and industry specific learning in spite of a global pandemic! You will hear about 2 different examples of successful flipped-model internships in the North County region: Canyon Crest Academy's Tony Mauro will share how he uses flipped model internships with his Advanced Engineering students, who partner with DRS Daylight Solutions. BCKPrograms will share how they use the flipped model in elementary, middle, and high school classrooms to guide students through environmental science action projects that address pollution problems in their community.

Designing Career Opportunities for Students

Slide deck to share:

https://drive.google.com/file/d/1aX9m-Y-t4s4Y ofOfGIJwJ3BYgwo1WL1/view?usp=sharing

<u>EFC 2023 Industry Partnership Toolkit Turning Industry Partnerships Into Actionable WBL Experiences</u>

Building a CTE Student Pipeline: Actions for Elementary and Middle Schools

In this session participants will learn tips for building a CTE pipeline in elementary schools and middle schools by focusing on schoolwide career awareness/exploration and emphasizing STEM thinking in all classrooms. Participants will also review curriculum materials that provide students an opportunity to "try on" various careers. When awareness and understanding of aptitudes and interests are built in, a pipeline for future CTE students emerges. **Linda Floyd**, TCTW Director, SREB, London, KY; **Scott Warren**, MSW Director, SREB, Atlanta, GA

Educator in the Workplace: Why and How to Make It Happen

We recognize work-based learning as the gold standard in career and workforce preparedness, yet most school educators know little about non-education fields and have had little opportunity to explore them in their job roles. The Partnership for Career Development (PCD) has provided Educator in the Workplace (EIW) programs successfully for over 25 years. Prior to the pandemic, PCD was the single largest recipient of awards from the PA Department of Labor and Industry, allowing PCD to expand its model to a larger region in a more comprehensive way. **Lynda Morris**, CEO, Partnership for Career Development, Enola, PA

Launch Your Career and Training with Indiana Career Explorer and Career Coaching

Meet the new Indiana Career Explorer, a free tool supporting students and job seekers of all ages with a customized experience designed to meet their specific needs. Indiana Career Coaching programs offer the latest in resources and best practices. **Pam Warner**, Director Career Exploration and Coaching, Indiana Department of Workforce Development, Indianapolis, IN; **Jose Torres**, Career Exploration and Coaching Coordinator, Indiana Department of Workforce Development, Indianapolis, IN

My Students Changed Themselves: A Soft Skills Revolution

This interactive session will focus on three game-changing tips to encourage students to re-imagine how they use social media and communicate with others. Attendees will participate in easily replicable hands-on activities that build employability skills vital to communication for team projects, positive relationships, and preparing students for the workplace. **Kelli Lancaster**, Work Based Learning Coordinator, Anderson Districts 1 and 2 Career and Technology Center, Williamston, SC; **Ann Brown**, Chief Operating Officer, Microburst Learning, Columbia, SC

National Science Foundation ATE Grant Funding and Mentoring Opportunities

The National Science Foundation Advanced Technological Education (NSF ATE) program has grant funding opportunities available to support technical program development, professional development, career pathways, curriculum development, and outreach activities in support of technician education. The new NSF ATE solicitation will be shared, along with helpful resources and information about mentoring opportunities. **Greg Kepner**, Principal Investigator, Hillsborough Community College, Tampa, FL; **Mel Cossette**, Executive Director and Principal Investigator, Edmonds College, Lynnwood, WA

Recruiting, Curriculum Development, and Industry Collaboration for Early Morning STEM Class

To develop our program, we examined current course rolls to identify students who were interested and successful. Students received a letter encouraging them to enroll. We learned about STEM requirements, worked on course development, attended a similar course, and met with technical education teachers for ideas and suggestions. Existing industry partnerships were used; after discussions additional industry partners and local universities were added. **Luke Mandleco**, Technology Education, Ben Lomond High and Ogden Weber Technical College, Ogden, UT; **Mike Tolson**, AM STEM Instructor, Ogden Weber Technical College, Ogden, UT

Bringing Industry to the (Flying) Classroom

Here at the Flying Classroom we are always thinking about college, career, and beyond. Through our robust menu of customizable projects we expose students to STEM+ careers and industries. The custom projects we have done with middle school and high school students include our Aircraft Acquisition Program, our Solar GoKart Program, and the Floating Classroom. **Gabrielle Fraenkel**, Sales, Flying Classroom, Opa-Locka, FL; **Rajeev Brown**, VP of Programs and Customer Success, Flying Classroom, Opa-Locka, FL

Integrating Your Career Development and Work-Based Learning Strategies

Students benefit when schools integrate career development and work-based learning, instead of having them operate independently. In this session, attendees will learn about the key elements of both disciplines and will review tools that counselors, CTE administrators, and school leaders can use

to create an integrated system. **Hans Meeder**, President, National Center for College and Career Transitions (NC3T), Columbia, MD; **Tamarah Fields**, Pathways Services Director, NC3T, Columbia, MD

Are Your Middle School Career Exploration Resources Fun, Engaging, and Techtastic?

As Wisconsin K-12 districts moved to a mandated Academic and Career Planning model in 2017, Fox Valley Technical College (FVTC) ramped up its efforts to provide hands-on, minds-on career exploration experiences employing cool student technology and easy-to-use teacher and parent tools. Through this initiative FVTC connects with more than 12,000 students annually! **Jennifer Fuerst Van-Thiel**, Coordinator K-12 Partnerships, Fox Valley Technical College, Appleton, WI; **Mary Hansen**, Director, K-12 Partnerships, Fox Valley Technical College, Appleton, WI

Future of Work: Disrupting Traditional Career Pathways with Fast-Paced Skills Training

XPRIZE Rapid Reskilling teams have scaled their solutions nationally to train workers in fast-growing, living-wage jobs. XPRIZE and finalist teams will share best practices in fast-paced skills training and discuss pandemic-related labor trends and how worker-centric design in creating AI and VR-based reskilling technology was leveraged in the competition. **Monica Groves**, Program Director, XPRIZE Rapid Reskilling, XPRIZE Foundation, Culver City, CA; **Monique Golden**, Technical Lead, XPRIZE Rapid Reskilling, XPRIZE Foundation, Culver City, CA

Industry-Recognized Visual Design Credentials for College, Workforce, and Entrepreneurship Success

Attendees will learn about Landstown Governor's STEM Academy STEMarketing and Communications pathway, in which students interested in photography, videography, website design, and graphics attend three courses designed to build foundational student scaffolding in visual design. Each class is project-based and organized to prepare students for their professional certifications in Adobe Photoshop, Illustrator, InDesign, Premiere Pro, After Effects, Animate, and Dreamweaver. Students also learn project management, networking, customer service, photography, videography, lighting, pre-production, production, and post-production. When students graduate, they are prepared to enter STEM college programs or start careers requiring professional-level certifications. **Tyler Swartz**, Career Technology Educator, Landstown Governor's STEM Academy, Virginia Beach, VA

Start with the End Game in Mind: Connecting Student Passions to Success

We all desire success for our adult learners, but what is success from the adult learner's perspective? How might this success connect to employment? In this session, educators will hear from workforce experts on how connecting adults to actionable employment goals creates an engaging and successful adult learning experience. **Ike Bogard**, Workforce Contracts Administrator, WFSDallas, Dallas, TX; **Sharon Dehn**, Workforce Education Manager, WFSDallas, Dallas, TX

CTE 101: Introducing Adults to High-Demand, High-Wage Careers

Learn how Adult Education and Workforce staff at Northwest-Shoals Community College developed CTE 101, a sixteen-week program providing participants with the opportunity to earn up to fourteen industry credentials leading to in-demand careers. Attendees will leave with example curriculum and suggestions for implementing similar programs on their campuses. **Leslie Tomlinson**, Assistant Dean of Workforce Development, Institutional Effectiveness, and Advancement, Northwest-Shoals Community College, Muscle Shoals, AL; **Tara Branscome**, Executive Director of Adult Education and Workforce Strategies, Northwest-Shoals Community College, Muscle Shoals, AL; **Taylor Franks**, MSSC Training Center Coordinator/Athletic Director, Northwest-Shoals Community College, Muscle Shoals, AL

Creating Synergy with STEM and CTE

Learn how to build a dynamic, STEMsational CTE program in your district. The presenters will show how two separate departments began working together to boost student outcomes, parent engagement, and teacher morale. Participants will use hands-on stations to showcase how one school district aligned two powerhouse departments. **Aniska Douglas**, Interim Executive Director of CTE, Grand Prairie ISD, Grand Prairie, TX; **Kasie Roden**, Director of STEM, Grand Prairie ISD, Grand Prairie, TX; **Wendy Mathis**, Director of CTE, Grand Prairie ISD, Grand Prairie, TX

Event	Date/Place	Registration Details	Resources
CTE Sector Collaboration:	Sept 21, 4-5:30 Zoom	CTE Sector Collaboration:Sept 21, 4-5:30 zoomAll sectors!	2022 Feb. Sector Collaboration North County San Diego CTE Teacher Collaboration 2022
GO VIRTUAL CAREER PATHWAYS (in-person event)	Oct. 11, 9-3 SAN DIEGO	Join us in person for the 2022 Career Pathways Conference in San Diego at the Marina Village Conference Center Register Now! Share your expertise! The call for presenters is open now.	Go Virtual Career Pathways Conference 2021 Resources Flipped Internships: Reimagining Student Work-based Learning Experiences NOV. Pathways Conference recordings
CTE CONFERENCE	NOV.16-18 2022 RANCHO MIRAGE, CA	Register - CTE Conference \$450 registration + hotel	speaker list
Regional Counselor Conference	Dec. 8 2022 San Diego, CA	Counselor Conference My Workforce Connection	DEC. Counselor conference <u>recordings</u>

Educating For Careers	Feb. 26-28 2023 Fresno, CA	registration + hotel + airfare Calling ALL Presenters! Use the following link to submit your Call for Presentation before the November 30, 2022 deadline! 2023.educatingforcareers.org/ presenting	Ed. for Careers 2022 Sector Specific Resources Presenting Educating for Careers Conference 2023, February 26 - 28 Registration and Hotel Information Conference dates: February 26-28, 2023. Registration opens September 1, 2022 for the Early Bird rate! Hotel registration opens on September 1, 2022. The links will be visible under the "Hotels" link at 2023.educatingforcareers.org
CFF Pathways Summit	April TBD? San Diego, CA	Article on CFF Awards Classroom for the Future Foundation Innovation Awards	5th Annual College and Career Pathways Summit on Tuesday, April 26, 2022 Classroom of the Future

Shift Your Community's Paradigm at the Call to Action Livestream Experience.

To thrive in a rapidly changing world, young people need a dynamic competitive advantage in their education and career journey. Unify and empower your organization and stakeholders to deliver this advantage at the **Education with Purpose & Employment with Passion: Call to Action Livestream Experience**. It's time to shift the paradigm in education, workforce, and economic development—and make students career ready, period.



t the national Call to Action livestream event, your organization and stakeholders will xperience a clarion call to rethink education, workforce, and economic development.

nternational speaker, bestselling author, and performance expert Mark C. Perna will ntroduce the explosive concept of Education with Purpose & Employment with Passion. ducators, employers, and communities everywhere are using this movement to:

iscover the Changing Landscape:

ducation and employment are in flux as they struggle to close the skills gap and equip the ext generation—but there's a way forward.

Inderstand the Younger Generations:

low they think, how they make decisions, and what makes them tick—Mark reveals how the nuch-maligned "Why Generation" is actually full of promise.

eliver Education with Purpose:

Vithout a compelling reason to learn, too many young people see education as their roblem rather than their solution. Mark shares the secret of helping them find the career and lifestyle purpose to drive their highest performance.

reate Employment with Passion:

losing the skills gap means first closing the awareness gap, so young people can pursue the nany in-demand career paths emerging today.

hift the Paradigm:

o make students truly career ready, everyone—educators, employers, economic developers ommunity leaders, and parents—must break down the siloes and start walking in lockstep oward the goal.

ake Action:

Ifter the Call to Action, what's the next step? Every registrant will receive a highly practical action Guide to kickstart the dialogue needed to shift the paradigm in their community.

Join us as we call communities across North America to take decisive action. Now is the time to shift the paradigm in education, workforce, and economic development.