



Pennsylvania Apprenticeship Summit October 30 - 31, 2019 Hershey Lodge, Hershey, PA

Wednesday, October 30, 2019

7:30 am - 9:00 am	Registration and Breakfast	
9:00 am - 9:30 am	Welcome and Opening Remarks	
9:30 am – 10:30 am	Opening Plenary Session	
Deborah Kobes- Director, JFF A National Perspective on Apprenticeship- Growing Diversity and Inclusion		
10:45 am – 11:45 am	Round 1 Breakout Sessions	
Workshop 1: Apprenticeship 101 Presenter: ATO Staff		
-	Workshop 2: Early Childhood Education Ambassador Network Presenter: District 1199C	
Workshop 3: The Role of Employers in Apprenticeship Presenter: Autoneum North America Inc.		
Workshop 4: Manufacture	The MIDAS Program – Modular Apprenticeships for rs	

Presenter: Pennsylvania College of Technology



Workshop 5: Best Practices, Apprenticeship and Pre-Apprenticeship Opportunities for Returning Citizens

Presenter: Berks Connections/ Pretrial Service and ABC Keystone

Workshop 6: Best Practices, Traditional Apprenticeship Programs Panel Discussion

Workshop 7: The Role of Training Providers in Apprenticeship Presenter: Harrisburg Area Community College

12:00 pm – 1:00 pm Lunch/Outstanding Apprenticeship Awards Presentation

1:15 pm – 2:15 pm Keynote Address

Mark Perna- Founder, Author, and CEO, TFS Answering Why: Unleashing Passion, Purpose, and Performance in Younger Generations

2:30 pm – 3:30 pm Round 2 Breakout Sessions

Workshop 1: Pre-Apprenticeship 101 Presenter: ATO Staff

Workshop 2: SEPA Region Registered Apprenticeship Ambassador Network Presenter: Philadelphia Works

Workshop 3: Best Practices, Individual Apprenticeship Programs Presenter: B. Braun

Workshop 4: Getting Your School Involved: Creating Pre-Apprenticeship to Apprenticeship Pipelines Presenter: Milton Hershey School

Workshop 5: Apprenticeship and Reentry Initiatives Panel Discussion: PA Apprenticeship and Training Council Reentry Subcommittee

Workshop 6: Apprenticeship Opportunities and Programs for Individuals with Barriers

Presenter: Office of Vocational Rehabilitation & Goodwill Keystone Area

Workshop 7: Using Labor Market Information to Inform Apprenticeship Presenter: Center for Workforce Information & Analysis



3:45 pm – 4:45 pm Round 3 Breakout Sessions

Workshop 1: Apprenticeship Trends and Best Practices from Across the Country Presenter: WorkHands

Workshop 2: Keystone Development Partnership Registered Apprenticeship Navigator Program Presenter: Keystone Development Partnership

Workshop 3: Best Practices, Healthcare Apprenticeship Programs Presenter: District 1199c

Workshop 4: Registering a Program? PA Apprenticeship and Training Council Insight Panel Presentation: PA Apprenticeship and Training Council

Workshop 5: Best Practices, Traditional Pre-Apprenticeship Program

Presenter: York Electrical Institute

Workshop 7: Best Practices, Non-traditional Apprenticeship Programs- IT Presenter: JEVS Human Services & NuPaths

5:00 pm Networking Reception

Sponsored by the Pennsylvania Chamber of Business and Industry

Day Two



Thursday, October 31, 2019

8:00 am – 9	:00 am	Breakfast and Networking
9:00 am – 9:30 am		Opening Remarks
	Governor Wo	If scheduled to present opening remarks
9:30 am – 10:30 am		Closing Plenary Session
	=	nomic Development and Workforce Command Center ion- Command Center Executive Committee Members
10:45 am –	11:45 am	Round 4 Breakout Sessions
	Presenter: Phi	Clean Slate/Expungement- How to Help Your Employees iladelphia Lawyers for Social Equity
Workshop 2: Building Apprenticeship Programs in Agriculture Presenter: Pennsylvania Association for Sustainable Agriculture		
Workshop 3: Dual Apprenticeship, the German-Pittsburgh Model: Best Practices		
	Presenter: Ge	erman American Chamber of Commerce
Presenter: Ke Workshop 5:		The State of Pre-Apprenticeships in PA ystone Research Center
		Pre-Apprenticeship Best Practices ilders Guild of Western PA
	Workshop 6: stream" Panel Present	Workforce Development Boards- "More than just a funding ation
	Workshop 7: Presenter: Me	Tracking Apprentices and Program Outcomes ethod 3
12:00 pm	Sumn	nit Adjournment