1/30/2018



Career Ladders/Lattices and Career Pathways

Youth Career Pathways/Youth Apprenticeship Community of Practice January 17, 2018

Career Ladders/Lattices

- Career ladders and lattices are devices that help people visualize and learn about the job options that are available as they progress through a career.
- Career ladders and lattices consist of a group of related jobs that comprise a career.
- Career ladder/lattices are not necessarily organization-specific; they frequently span multiple organizations because movement within one organization may not be possible.



Using Career Ladders

- attract individuals to an industry by showing potential career progression beyond entry points
- · focus workforce development efforts
- show people how different jobs interconnect within careers in an industry, and
- **inform** future workers about the training, education, and developmental experiences that would enable them to accomplish their career objectives









Developing a pathway system and into an apprenticeship appropriate for opportunity youth requires an assessment of two factors:

- their degree of preparation for work or education and
- their ability to take advantage of that opportunity



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Addressing Youth Needs

 Identifying obstacles, challenges, loss points, and opportunities allow communities to determine critical needs and the types of support required.

Higher	C: Facing obstacles outside	A: Mismatched with the	
	education	employment system	
	High school or better education	High School or better education	
	Unable to transition	Able to transition	
gree of	D: Facing multiple hurdles	B: Mismatched with the education	
aration	Less than high school education	system	
	Unable to transition	Less than high school education	
		Able to transition	
Lower			
	Lower Ability to	Take Up Opportunities High	



Career Pathways

- Career Pathways are industry focused. A career pathways system is a partnership among local and/or regional agencies, organizations, institutions, and employers/industry that has adopted an integrative, transformative career pathways approach, which include at minimum these elements:
 - · A series of connected courses and training opportunities
 - · Multiple-entry points that accommodate participants entering different skill levels
 - · Multiple-exit points at successively higher levels of education

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PWR Act: College and Career Pathway Endorsements

	9 th	10 th	11 th	11 th or 12 th		
Individualized Plan	Individualized plan for college, career, and financial aid; resume; personal statement					
Career-focused instructional sequence (consult with EFE; 2 years of coursework or equivalent competencies)	Manufacturii and Safety (10-based co with industr	mpetencies	Quality Practices and Measurement* (MSSC, NIMS, AWS) Mfg. Processes & Production (MSSC, NIMS, AWS)*	Advanced topics* in: 1. Manufacturing Processes & Production (pre-apprenticoship) OR 2. Maintenance Awareness & Automation (MSSC)	District and local CC certify articulation to cert./degree with labor market value	>
		*2022-23 SY: Include at least 6 hours of early college credit				
Professional Learning	At least 2 ca exploration a one intensiv	activities, or		f paid or for-credit supervised career ices with a professional skills assessment		
	At least 2 team-based challenges with adult mentoring					
Academic Competencies			ework in reading and ma I local community colleg			

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Challenges

- Recruitment
- Sustaining Employer Engagement
- Accommodating Participant Needs:
 - Skills deficiencies
 - Other barriers to employment, such as limited English proficiency, lack of childcare, transportation, housing instability, financial constraints



