

Stacking Your Way to Success

September 12, 2017

Presentation Content

- Overview of On Point for College
- Overview of On Point for Jobs
- What are stackable credentials?
- In what communities do they work?
- In what industries do they work?
- From a CBO's perspective: How do you create them?



Overview of On Point for College

- Since 1999, helped more than 6,000 youth enroll in 216 colleges and universities
- Currently more than 2,500 students in college
- More than 1,600 graduates
- We break down barriers work with students from application to graduation, and beyond!





Overview of On Point for Jobs



- Shadayvia Wallace Keuka College, 2015 Syracuse University, 2015-present

- One-on-one advisement & career planning
- Resume, cover letter, and mock interviews
- Soft skill building and mentoring
- Job fair and networking event hosting



What are stackable credentials?

- Short postsecondary training or certificate programs
- Accelerated entrance to the job market
- Portable from one employer to another
- Ideally part of a "career pathway" with clear education, training, and support



In what communities do stackable credentials work?

- Large employer demand for candidates with occupational certificates
- Community support in both education and business
- Students who may not be ready for college
- Community support to create and promote "alternative" career pathways



In what industries do stackable credentials work?

- Industries that pay middle-class earnings do not require bachelor's degree
- Manufacturing
- Healthcare
- Food Services
- Also: Education, Coding/Computer Networking



From a CBO's perspective: How do you create stackable credentials?

- 1. Provide the non-content "job-relevant" skills
- Identity community partnerships
- 3. Lessons learned that impact success



1: Provide the Non-Content "Job-Relevant" Skills

- Soft Skills
- Leadership & Team Building
- Cross-Cultural and Global Fluency
- Consider How can my organization provide the non-content "job-relevant" skills to support stackable credentials?



2: Identity Community Partnerships

- Build relationships with community colleges and employers
- Leverage existing "collaborative" entities
- Consider Who are the community partnerships in my community that can support stackable credentials?



3: Lessons Learned that Impact Success

- Help students understand what it means to go through a "career pathway"
- Understand learning styles and life situations
- Consider What are the potential "barriers" to success in my community?



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Resources

- Stackable Credentials and Career/College Pathways in Culinary Arts at Kingsborough Community College, CUNY (Anne Babette Audant)
- State-Level Reforms That Support College-Level Program Changes in North Carolina (R. Edward Bowling, Sharon Morrissey, George M. Fouts)
- Educating for uncertainty (Gardner Campbell)
- Transforming U.S. Workforce Development Policies for the 21st Century (Carl Van Horn, Tammy Edwards, Todd Greene)
- Career Pathways in Disparate Industry Sectors to Serve Underserved Populations (Debra D. Bragg)
- Where Badges Work Better (Daniel T. Hickey, James E. Willis, Joshua D. Quick)
- Innovations and Future Directions for Workforce Development in the Post-Recession Era (Lauren Eyster, Theresa Anderson, Christin Durham)
- More than One Way: The Case for High-Quality CTE (James R. Stone)
- Do stackable credentials reinforce stratification or promote upward mobility? An analysis of health professions pathways reform in a community college consortium (Matthew Giani, Heather Lee Fox)
- A Path Forward Game-Changing Reforms in Higher Education and the Implications for Business and Financing Models (David A. Bergeron)
- Supporting Successful Degree Completion by Early Childhood Professionals (Alison Lutton)
- US Advanced Manufacturing Skills Gap: Innovation Education Solutions (Gale T. Spak)
- Rebalancing the Mission: The Community College Completion Challenge (Christopher M. Mullin)
- Principles for Developing Competency-Based Education Programs (Sally M. Johnstone, Louis Soares)
- The Career Readiness Certificate: The Foundation for Stackable Credentials (Barbara Bolin)
- Scaling "Stackable Credentials" Implications for Implementation and Policy (Evelyn Ganzglass)
- Coding Boot Camps Come Into the Fold With Campus Partnerships (Goldie Blumenstyk)
- Portable, Stackable Credentials A New Education Model for Industry-Specific Career Pathways (James T. Austin)