

Goodwill Industries of Denver Digital Badge Program

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ONLINE

About CSU Online

- 45 years of experience creating and delivering CSU's online and distance programs
- Provide access to a quality education from wherever learners call home around the nation and world, on a schedule that fits their lives
- CSU's online students receive the same education, learn from the same faculty, and earn the same regionally accredited degree as students on campus
- 30+ graduate degrees, 7 bachelor completion degrees, and many credit/non-credit certificates and badge programs serving approximately 12,000 learners from across the world

Services Provided

- Learner Registration
 - Financial Management
- Course and Learning Asset Development
 - Simulation
 - Immersive Technologies
 - Learning Management System
 - Instructional Design
- Digital Credential Management
 - Organizational Competencies and Skills
 - Career Pathways and Professional Development
- Marketing and Student Support Services

Develop Courses/Modules

ndustry Relevance | Community Value | Learner Centric Design of Program Pillars (

Organizational Needs

Subject Matter Experts

Instructional Design Experts

Delivery - Online Training

















2017SP-NCT-BSBB-1005-200

NONCREDIT-2017-SPRIN...

Home

Modules

Assignments

Discussions

Quizzes

Grades

People

Chat

2017SP-NCT-BSBB-1005-200: Teamwork





BSBB 1005



Start Here



Modules

- Module 1: What does teamwork look like?
- Module 2: 6 P's of Teamwork
- Module 3: Characteristics of an Effective T...
- Module 4: Roles in Teams
- Course Test

About Goodwill Industries of Denver (GID)

- Long local history of providing skills training to help people find meaningful and lasting careers.
- Goodwill's community programs facilitate job preparation and skills training for at-risk youth, struggling families, and individuals with disabilities.
- Until recently, those services have mostly been available in face-to-face trainings in the Denver area.
- The new digital badge program takes Goodwill's well-established curriculum and makes it available to people anywhere, on any schedule.

A Brief History: Why Soft Skills?

- Through experience in programming like:
 - Job readiness
 - Career exploration
 - Post-Secondary readiness
- We realized:
 - We can teach students how to navigate the job search process, about what careers are great fits, and how to earn degrees.
 - However, resiliency can be low due to a lack of key intra/interpersonal skills.

Our Soft Skills Focus



Youth and adults alike can be found lacking in:

- Communication
- Teamwork
- Positive Attitude
- Self-Awareness
- Stress Management
- Conflict Resolution
- Ethics

Lack of these skills results in:

 An inability to gain or retain employment

Courses Designed for Youth and Adult Learners

Adult Soft Skills

- Designed for independent learning
- Scenario based content to ground learning in the workplace
- Ideal for job seekers, companies with limited training capabilities, the already employed looking to enhance their portfolio

Youth Soft Skills

- Designed to be taken independently or used to supplement learning/content in the classroom
- Scenarios relating both to school and workplace
- Ideal for high schoolers, but can be applied with support by middle school teachers

Option to take all for mastery, a few, or one course for specific growth areas

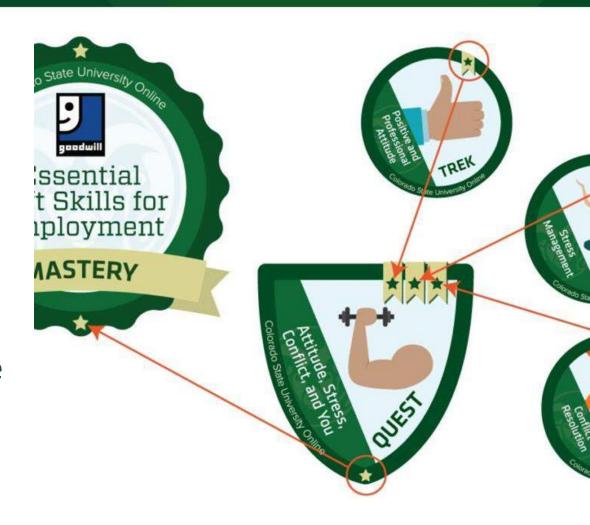
Soft Skills Badges

Successful Completion of the Course Results In:

- Digital Badge (microcredentials)
- Opportunity to show competency in specific skill/knowledge bases

Importance of badging in secondary education

- Gives competitive edge
- Prepares students for key skills sought in the workplace



The power behind the digital badge...



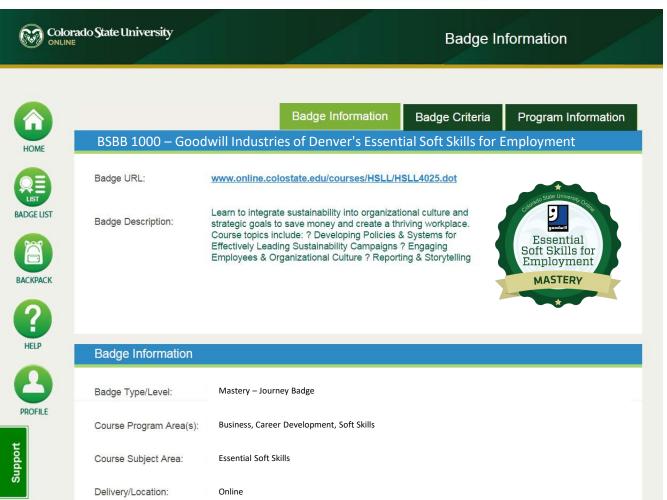
META DATA

- Recipient | CAM the Ram
- Evidence | Instructor Assessment
- Expires | February 9, 2020
- Issued Date | February 9, 2016
- Version | 1.0
- Badge Specific
 - Name | Essential Soft Skills for Employment
 - Criteria | Learning Objectives
 - Issuer
 - Origin | Colorado State University Online
 - Name | Goodwill Industries of Denver

CSULogic Credential/Badge Management System

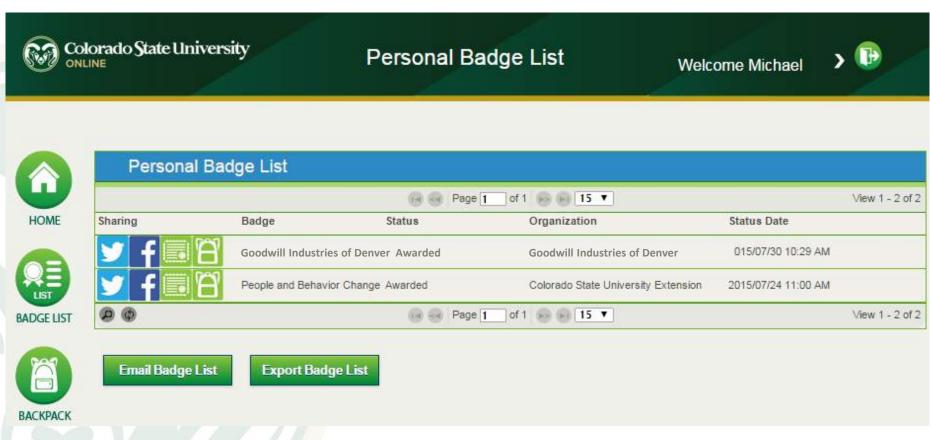
- Formed a public-private partnership with RelevanceLogic Inc. to build a Mozilla OBI compliant digital badge credential management system.
- Automatic badge delivery and integration with existing CSU systems, and is agnostic to learning management systems and student information systems.
- Ability to deploy across sectors and industries outside of higher education as a licensable product.
- The platform leverages proprietary big-data analysis tools and social network integration that will allow CSU to keep curriculum relevant and responsive to learner needs, and to continually evaluate and refine existing curriculum.

Reward Competencies and Skills



- Digital credentials offer a new way to demonstrate competencies.
- Badges are issued upon the successful completion of courses in particular subject areas.
- META Data supports and validates authentication of badges.

Share Professional Training



 Learners share accomplishments via social networks, with managers/supervisors, or e-mail/print certificates.

Discussion

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