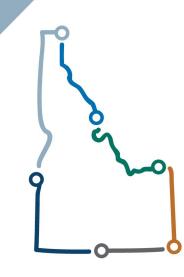
# Benefits of Microcertifications







## **Objectives**

- 1. Overview
- 2. What's the difference?
  Microcredential vs. Digital Badge
- 3. Metadata
- 4. Benefits
- 5. Key partnerships
- 6. Success and growth
- 7. Misperceptions
- 8. Promoting the value
- 9. Future Vision



















## What is SkillStack®?

EDUCATORS

#### **LEARNERS**

#### **Assess & Validate**



Idaho's secondary (high school) and postsecondary (higher education) educators validate skills in SkillStack®

#### Required Skills:



Identify and meet employee motivational needs

Participate in and identify the four stages of team development

Write and communicate performance expectations

Lead supportive and corrective coaching sessions

#### **Demonstrate & Earn**



#### Leading Others Issued 1/25/2020

#### Required Skills:

Formulate a strategy for developing a climate of mutual trust

Identify and meet employee motivational needs

Participate in and identify the four stages of team development

Write and communicate performance expectations

Lead supportive and corrective coaching sessions

#### **Build Your Portfolio**





**Export, Download, & Share** 

Badgr Backpack

Facebook

**Twitter** 

LinkedIn



Webpage



Future Employers



Colleagues



**Potential Clients** 

And more!

## What's the difference?

## Microcredential (Microcertification)

Non-credit bearing credentials awarded for mastery of defined skills or concepts, including career technical, academic, and/or industry-relevant skills.

#### Digital Badge

A visual representation of a microcredential or stacked microcredential.



### Metadata

#### Digital badges are:

Data-rich

Verifiable

Portable

Stackable

Sharable



Alignment Framework a badge has been assessed against

Badge Criteria Skills completed to earn the badge

Badge Description Description of the badge

Badge Name Name of the badge

Evidence URL Badge earner's unique evidence (optional)

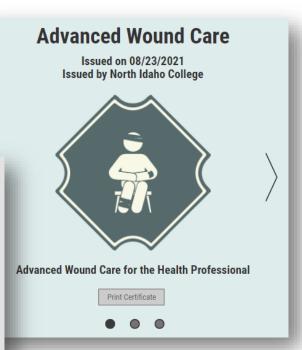
Expiration Date Whether the badge has expired

Issue Date When the badge was issued (or revoked)

Issuer Details about the organization issuing the badge

Recipient A verifiable reference to the recipient

Tags Searchable tags



"Open Badges is the world's leading format for digital badges. Open Badges is not a specific product or platform, but a type of digital badge that is verifiable, portable, and packed with information about skills and achievements"



## **Benefits of microcredentials**

Measure demonstration of knowledge, not time spent learning

Present lifelong learning

Adaptable to fast-changing labor needs

Competitive differentiator

Stackable and flexible

Demonstration of achieved learning

Help learners articulate skills

Create pathways of opportunity



## **Key Partnerships**

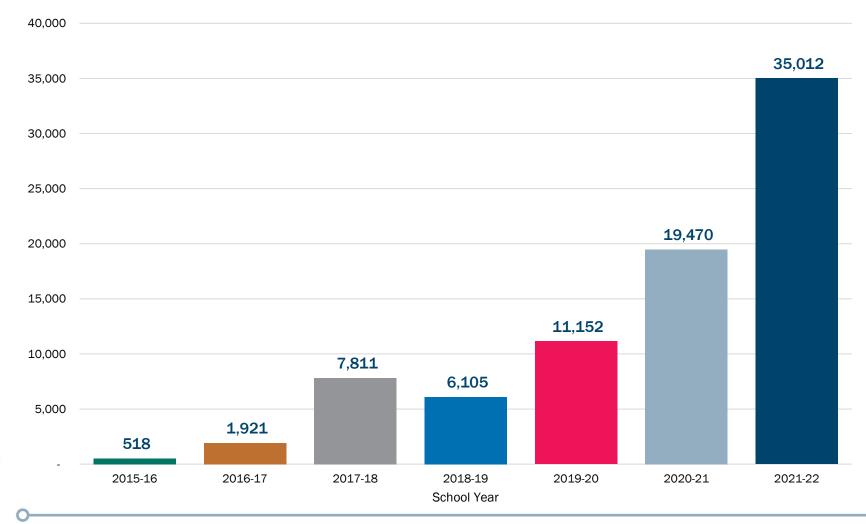
Secondary (High School) Pathways	<ul> <li>Credit articulation, program quality, assessment validation, workforce readiness</li> </ul>
Postsecondary (Higher Education) Institutions	<ul> <li>Stackable badges within certificate or degree pathways, credit for prior learning</li> </ul>
Boise State University	Employee professional development
Workforce Training Centers	Local industry needs and wage progression
Idaho Department of Correction	<ul> <li>CTE programs and re-entry skills <u>Skill Stack - Idaho Dept. of</u> <u>Correction</u></li> </ul>
Idaho Department of Juvenile Corrections	Youth career exploration
US/ID Department of Labor	Apprenticeship Expansion, Equity, and Innovation grant
Other Educational Entities	<ul> <li>Wisdom Ranch Gap Year Program and Sho-Ban High School Programs</li> </ul>



## Success and growth since 2016

Badges issued since 2016 >81,000

Over 25,000 unique learners earned at least one badge!





## Misperceptions of microcredentials

Reality
Misperception

Available and growing in popularity

Microcredentials are a new concept

Rapidly changing – focused on specific skills; stackable

All credentials are created equally

Microcredential = demonstrated skill, Badge = visual representation

A microcredential is a badge

Allow personalized, meaningful demonstration of knowledge

Deliver value to a narrow group of learners

Learners need versatile, personalized opportunities

They're a passing fad

Employers are looking for qualified, skilled candidates

Employers don't care/recognize

Provide on-ramps and off-ramps for learners

Replace degrees and certificates



## **Promoting the value**

#### **Key tips**

- Know your audience(s)
  - Learners, educators, employers
- Consistent brand and information
- Relevant and meaningful
- Start small
- Find the "why"

#### **Learners who earn microcredentials can:**

- Transcribe college credit
- Share their portfolio
- Track their progress
- Demonstrate workforce readiness
- Explore potential careers
- Connect with employers



### What comes next?

Industry partnerships

Now that we have more learners in SkillStack®, we are at an exciting place to involve industry and help employers connect with skilled individuals ready to enter workforce or continue their education

- Continual enhancements for stakeholders (industry, educators, students)
- Board policy work and redefining a microcredential for expanded use
- Digital ecosystem
- Skills-based hiring
- Perseverance



## **Questions?**



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Management Coordinator







## What do you know/think about microcredentials?

Positive, negative, or neutral comments welcome.

https://bit.ly/3PSBA8X

