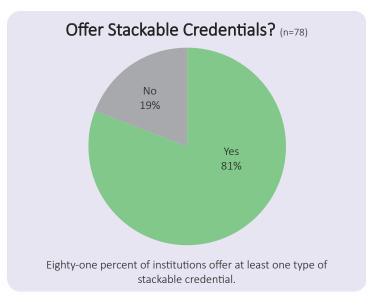
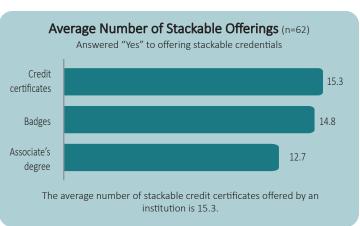
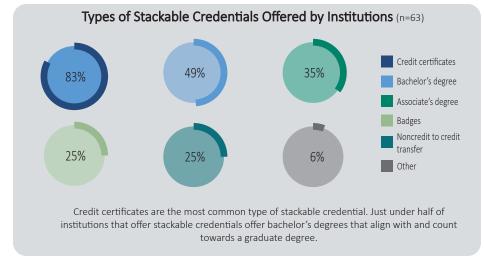
Stackable Credentials

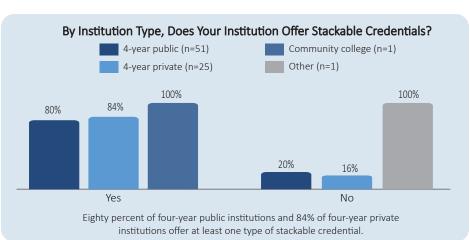
A 2020 UPCEA Survey

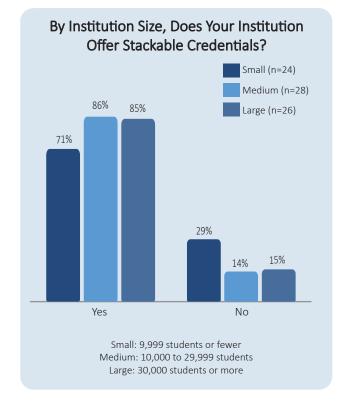
UPCEA conducted a brief survey to better understand the prevalence of stackable credentials. Methodology: The survey was posted on UPCEA's CORe discussion board from July 22nd to September 15th and 78 institutions participated.













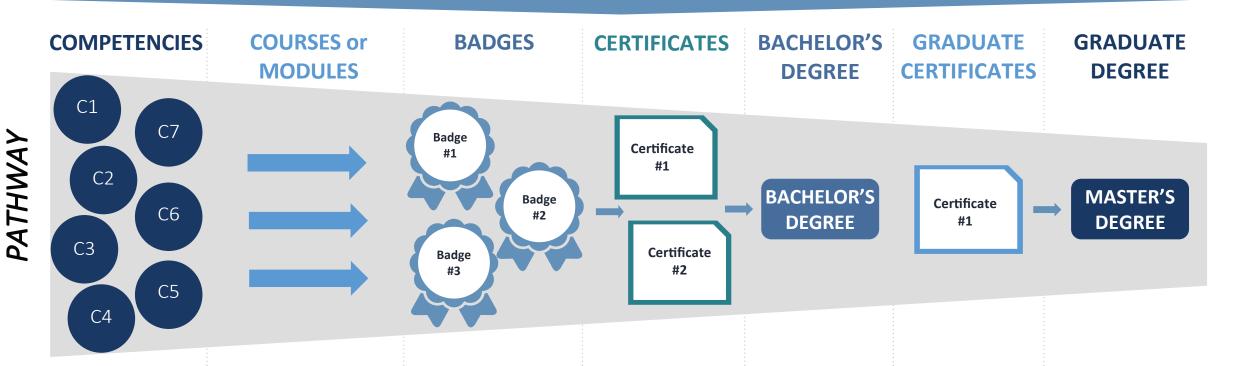
One Dupont Circle, Suite 330 Washington, DC 20036

m Fong hief Research Officer ong@upcea.edu

A Model for the Future? A Stackable Credentials Pathway

Due to the prevalence of stackable credentials and their important role in current and future portfolios, UPCEA has developed a funnel model for stackable credential pathways.

Such pathways allow competencies to be converted into courses that build up into credit or non-credit programs. This layered funnel facilitates increased value for students by demonstrating their knowledge and skills through credentials. It also benefits the institution by increasing the number of entry points into the institution and diversifies revenue streams.



- Relationship Building
- Communication
- Strategy
- Team Work
- ComputerPrograming
- Public Presentation

- Leadership and Motivation
- Leading Teams
- Building Organizational Culture
- Digital Marketing Strategy
- Leadership Communication in a virtual world

- Leadership Badge
- Project Management Badae
- Microsoft Office Badge
- Computer Design Using AutoCAD
- Business Communication
- Social Entrepreneurship

- Leadership Certificate
- Management Certificate
- Finance Certificate
- Hospitality
 Management
 Certificate

- Bachelor's Degree in Business
- Bachelor's Degree in Nursing
- Bachelor's Degree in Education
- Graduate Certificate in Leadership
- Graduate Certificate in Business
- Graduate Certificate in Healthcare Management
- Master's Degree in Finance
- Master's Degree in Management
- Master's Degree in Electrical Engineering



One Dupont Circle, Suite 330 Washington, DC 20036

Jim Fong Chief Research Officer jfong@upcea.edu