

Key Trends to Deliver Learner Value

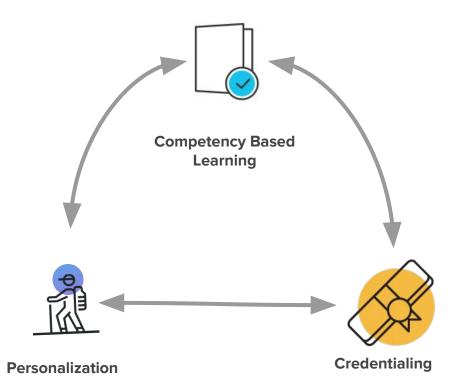
October 10, 2017

What are the key **elearning trends**?

How do these trends impact our **audience**?

What are some key challenges and opportunities?

Delivering value to diverse learners by responding to **Key Trends**





Trump v the spooks

The stain of Guantánamo

Pop stars and patronage in Congo

Inflation's welcome return

Lifelong learning

How to survive in the age of automation

A SPECIAL REPORT



Redefining the "lifelong learner" and changing learning to meet their needs

Learners can be reached through different channels



Individuals

- Career Starters
- Career Advancers
- Academic
 Advancement



Government

- Underemployed Youth
- Teacher Professional Development
- Refugees

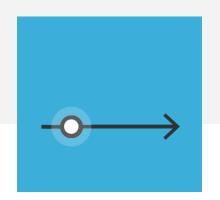


Business

- New Hire
 Onboarding
- Upskilling for Promotion
- Prerequisites for Transfer

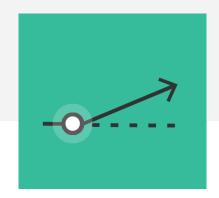
Different needs based on different goals

Career Advancers



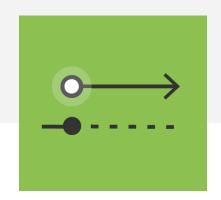
- Specific skills
- Most up-to-date tools
- Advanced content

Career Adjusters

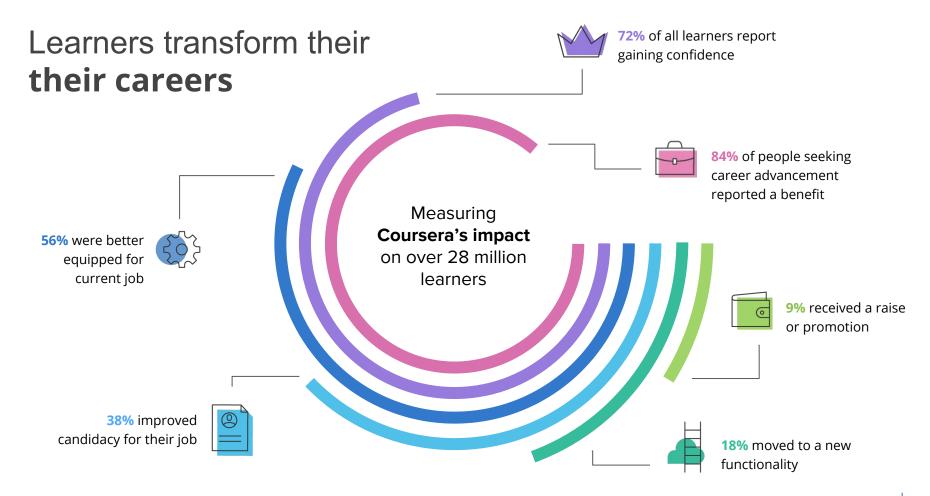


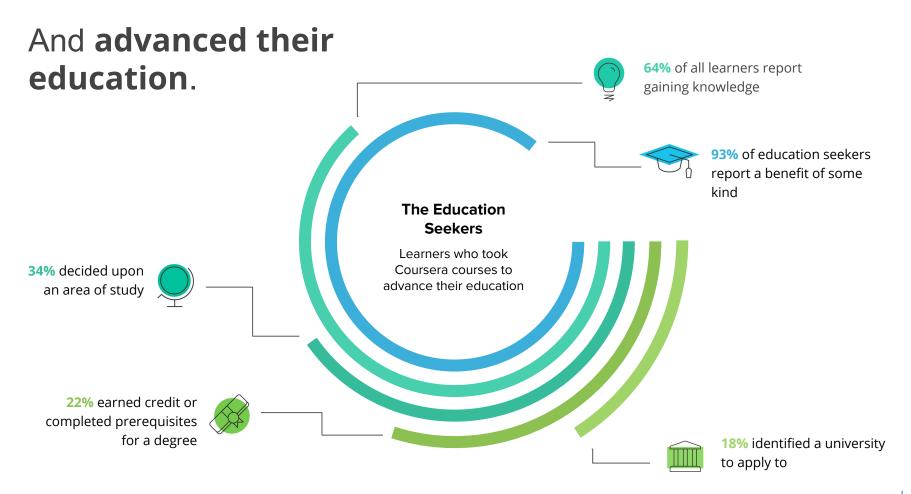
- Right for me
- Clear outcomes
- Full catalog for all levels

New Career Starters



- Pathfinding
- Start to finish
- Content that builds

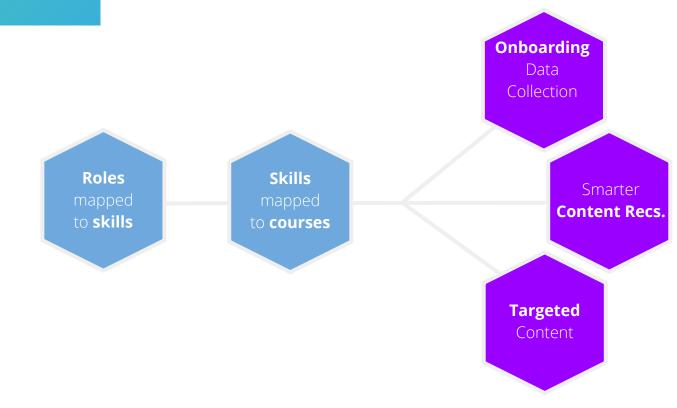




Competency Based Personalization



Guiding our learners for improved content matches





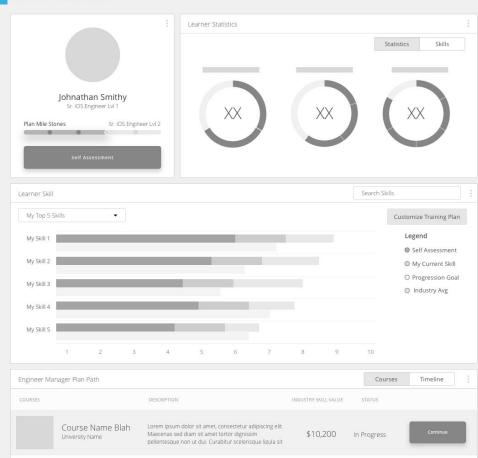


Personalized dashboards

to motivate learners



Learner Dashboard



Credential Value



Credentials must be valued by the learner and by the employer

30% of course completers elect to earn a credential

Valuable Credentials

75% of employers will recognize MOOCs for hiring

> **Industry Partners**

70% posted their certificate on LinkedIn

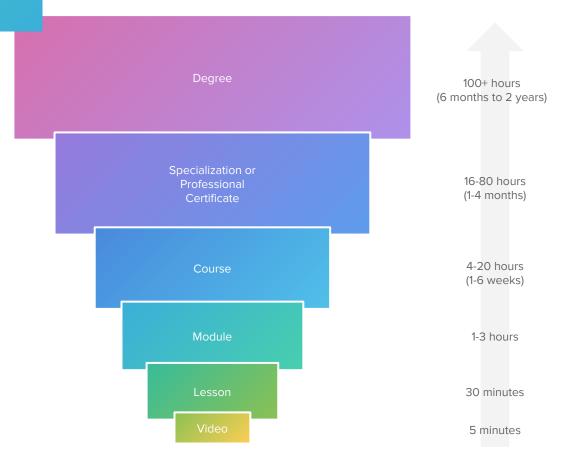
> Career **Builders**

Credentials for Continuous Learning



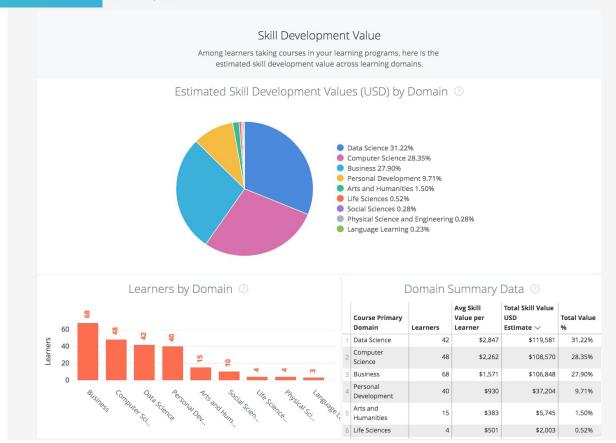
Stackable learning with

credentials for different needs





Competency based learning linked to clear outcomes and value



Personalization



Covering a breadth of topics across disciplines

Coursera hosts courses in every subject, including 163 in data science, 571 in business, 270 in social sciences, and 207 in the arts and humanities.



Entrepreneurship



Business Essentials



Machine Learning



Probability & Statistics



Mobile & Web Development



Software Development



Data Analysis



Marketing



Finance



Product Design



Physical Science



Personal Development



Leadership



Strategy



Computer Science



Life Science



Computer Science & Networks



Algorithms



Languages



Social Sciences

Personalization with Targeted Content



Increasing the depth and focus of our content with more specialized courses

Targeted Impact

- Differentiation
- Engagement
- Market Value

Scalability

- **Content Creation**
- **Product Changes**
- **Reaching Learners**
- **Matching Learners**

lifelong learning with personalized milestone credentialing and clear skill outcomes





