Forward Look Forum









Our Perfect Storm

- Need to educate millions more people.
- 35m adults with some credits, no degrees, and often with debt.
- Quality being questioned.
- A crisis of access, cost, debt, and sustainability.
- Workforce disconnect.
- New competition.





1950 INDIANAPOLIS 500































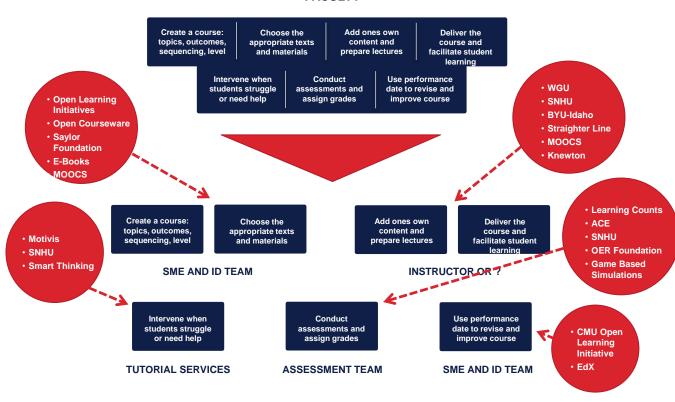




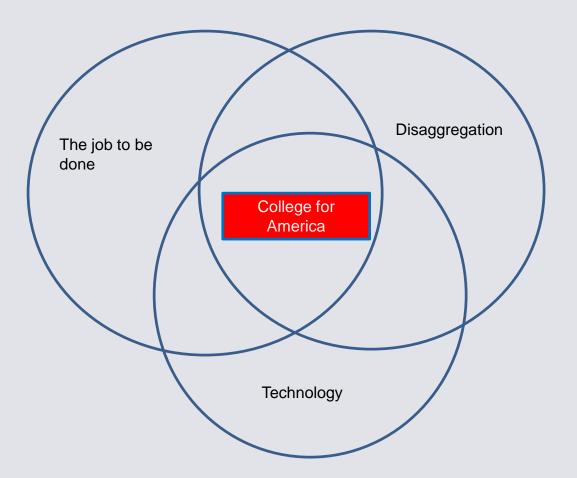


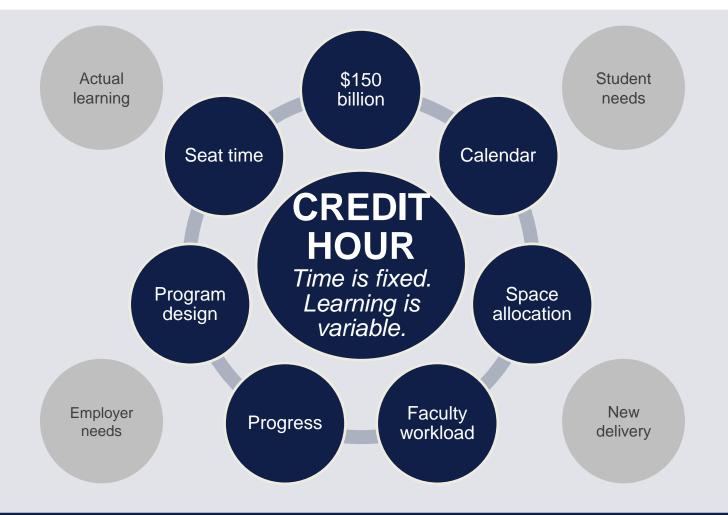


FACULTY









"Can do" statements representing observable and measurable behavior. A claim we would like to make about what a student knows and can do.

- Can negotiate with others to resolve conflicts and settle disputes
- Can work with others to accomplish a task
- Can speak effectively in order to persuade or motivate
- Can generate a variety of approaches to addressing a problem
- Can plan and organize work, including setting and meeting deadlines
- Can convey information by creating charts and graphs
- Can distinguish fact from opinion
- Can recognize & articulate the ethical and moral implications of an issue
- Can support interpretations & analyses of literary text with textual evidence
- Can represent practical problems as mathematical expressions

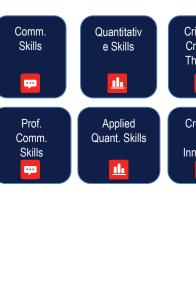


CURRENT STATE

COLLEGE
for AMERICA

- Time fixed, learning undefined
- Faculty centered
- Single faculty expert
- High cost/price
- Transcript black box
- "Big chunk" courses
- Learners come to institution

- Time variable, leaning defined
- Student centered
- Robust academic support
- Drive cost out of model
- Proof of learning
- Granular competencies
- Learning comes to student













Teamwork

&

Collaboratio

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Digital

Fluency &

Info.

Litercy

Research

Skills &

Web

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"An honest-to-goodness liberal arts education

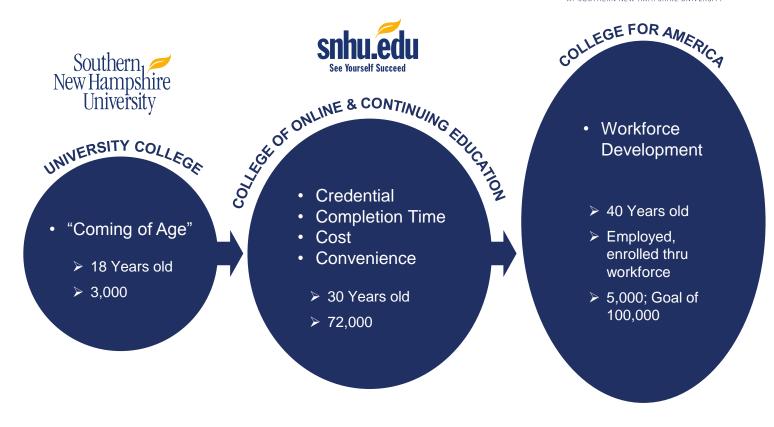
While in the program, I learned about so many things. I learned about Lean Principles, the Federal Reserve, globalization, and the moral philosophies of Immanuel Kant and John Stewart Mill. I learned about the Renaissance, the Reformation, and the Enlightenment while exploring art from masters such as Giotto, Donatello, Rembrandt, Manet, and Picasso. I studied how the earth cycles water, carbon, nitrogen, and phosphorous; the enormity of the Great Pacific Garbage Patch; and the devastating impact pollution is having on sea turtles, birds, fish, and the overall health of our precious oceans. Through CfA, I strengthened my listening skills, practiced giving and receiving feedback, and improved my ability to resolve conflict while working on teams. I even learned how to better manage stress, which helped me juggle work and family while earning my degree."

--CfA Graduate Shannon

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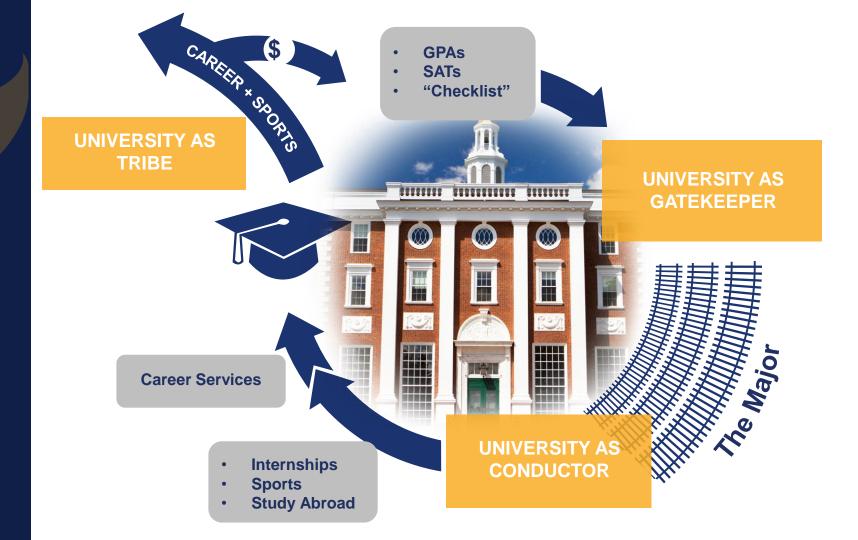


BA=\$120,000

BA=\$40,000

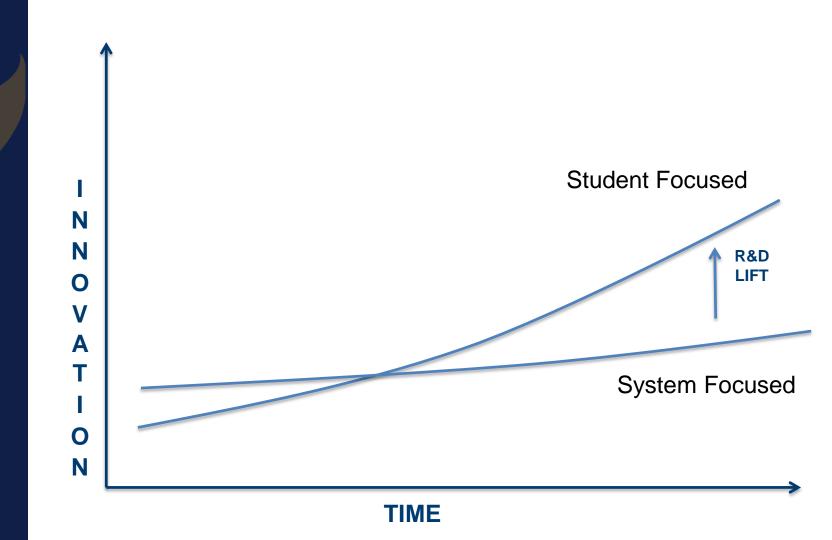
BA=\$2,500+













The First Graduating Class on The Future of College Education

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