The Bachelor of Innovation™

Innovation in Technical Education

2011 ABET Annual Conference

October 27-28 • Baltimore, MD
Bachelor of Innovation™ Family of Degrees

- BI in Computer Science
- BI in Computer Security
- BI in Electrical Engineering
- BI in Game Design and Development
- BI in Business Administration

Innovation is the transformation of ideas into impact.
The BI Components

Degree/Major Emphasis (42-50 credits)
Differs for each degree, but almost the same as existing BS/BA majors

In the BI in Business students may add an area of emphasis (e.g. Marketing, Finance)

The BI in CS and BI in CS Security have the same number of CS credits as the BS

Innovation Core (27 Credits)
Shared across all BI majors

Cross-discipline Core (15 Credits)
Choice from 4 cores: Globalization, Business, Engineering or Creative Communication

General education courses to meet college requirements
The Innovation Core

1st Year
Intro to Entrepreneurship
The Innovation Process

2nd Year
Business and Intellectual Property Law
Technical Writing, Proposals and Presentations

3rd Year
Innovation Elective

4th Year
Capstone: Entrepreneurship and Strategy

Innovation Team Courses (9 hours)
Real Deliverables – Real Experience

www.wuffit.com