Learner Success 2012-2013 Priorities

Reduce the cost of attending classes for students
- Build more hybrid and online courses
- Build more accelerated learning options for working adults
- Invest in offering entire programs online
- Build more weekend and evening options for learning
- Multiple start opportunities throughout the year
- Integrate summer as a viable option for program students
- Reduce the number of meeting times for a course
- Implement alternatives to expensive textbooks

Create faculty expertise in active learning strategies

Redesign and create new programming to respond to changing workforce demands
- Build skill in Mathematics and Science
- Stress the necessity of building skill in mathematics and sciences
- Create opportunities for students to acquire more than one skill set in a single degree program
- Insure rigor of every program is sufficient to prepare students to work and to pursue further education
- Build career pathways in every discipline

Determine a set of offerings that can be offered in a cost recovery model

Identify, acknowledge, and attack achievement gaps that exist for historically under-represented student groups

Provide demonstrated clear value to district taxpayers through increased numbers of graduates, certificate completers, and transfer students

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