ASCTech Online Learning Initiatives

Office of Undergraduate Education Advisor Training Program

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GE initiative: Fall 2014

- Biology 1102
- **Communication 1100**
- Economics 2001.01
- English 1110.01
- History 2201 & 2210
- Math 1116
- **Math 1151 & 1152**
- Political Science 1100
- **Psychology 1100**
- Statistics 1350

GE initiative: Fall 2015

Course	Title
PUBAFRS 2110	Intro to Public Affairs
HRS 2530	The Evolving Art and Science of Medicine
ENR 2100	Intro Environmental Science
STATS 1350	Statistics
ASTRON 1100	From Planets to the Cosmos
ECON 2002.01	Macro-Economics
THEATRE 2100	Intro to Theatre
SOCIOLOGY 1100	Intro to Sociology
HA 2001 or HA 2901	
AAEP 1600	Art and Music Since 1945
HIST 1151	American Civilization to 1877
HIST 1152	American Civilization from 1877

GE initiatives: Long term

- Quality Matters helps to drive course development and course syllabus template
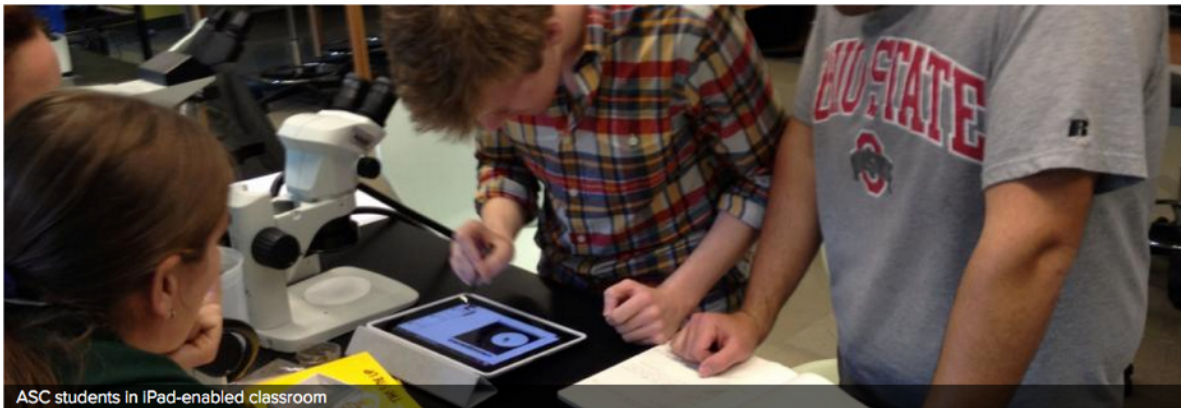
GE initiatives: Long term

⭘ Distance learning Carmen shell

Distance Learning Audiences

- Currently: On campus students
- Future: Off campus (out of state) students

ASCTech eLearning Resources

ASCTech Instructor Resources

ASCTech Instructor Resources

ASCTech Instructor Resources

ASCTech Advisor/Student Resources

Technology enhanced courses: Student information

The Ohio State University offers many technolog-enhanced courses, from hybrid to distance-enhanced to distance learning courses. Students may find this listing of technology-enhanced courses for summer 2015 and autumn 2015 useful.

The Ohio State University defines modes of instruction as follows:

- **In Person** (P): 0% of formalized instruction offered by distance
- **Hybrid** (HY): 1%-74% of formalized instruction offered by distance
- **Distance Enhanced** (DH): 75%-99% of formalized instruction offered by distance
- **Distance Learning** (DL): 100% of formalized instruction offered by distance

The following chart is used by instructors to calculate percentages for the instruction mode:

Credit hours	Distance Learning (100% of instruction online)	Distance Enhanced (75-99% of instruction online)	Hybrid Delivery (1-74% of instruction online)
1	750 mins	563 to 749 mins	1 to 562 mins
2	1,500 mins	1,125 to 1,499 mins	1 to 1,124 mins
3	2,250 mins*	1,688 to 2,249 mins	1 to 1,687 mins
4	3,000 mins	2,250 to 2,999 mins	1 to 2,249 mins

ASCTech Advisor/Student Resources

Transcriptions of videos

ASCTech Technology Showcase
April 24 from 11:30 am – 1:30 pm
142 and 160 Hagerty

- Application Development
- Research computing
- Desktop support
- Instructor experiences