

Take

Information, Computing, and the Future

Your Future. (So bright ya' gotta wear shades?)



Credits: <http://healthyliving.ocreger.com/tag/sunglasses/>, <http://www.wesleyf.com/photos/Year3/Wesley%20month%2032-Sun%20Glasses%20021.JPG>, <http://www.northeastcruise.com/images/Misc/Sun-glasses59.gif>, <https://scufcwfundslearning.com/about-your-privacy.aspx>

Topics

Depend in part on student interests and could include: future of the Web, the information explosion, wearable computers, ubiquitous computing and cloud computing, Moore's Law & other exponential curves, artificial intelligence and the singularity, robotics, computer input by brainwaves, future medical technology, telecommuting – energy – and de-urbanization, computing & biotechnology: will ice cream grow on trees?, computer based utopias and dystopias, future of computing/information in popular culture, and the distant future.

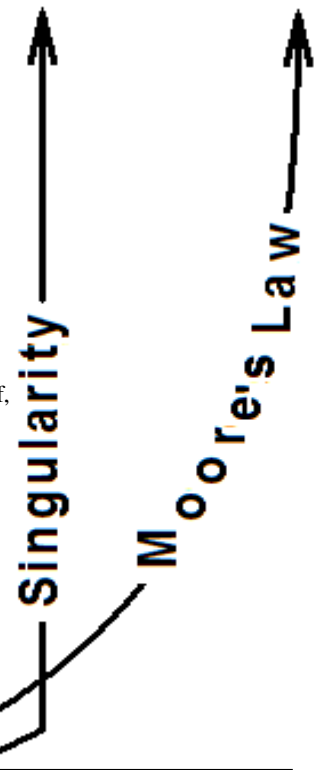
Project

- May be a program, paper, skit, artistic or other creative work
- Individual or team at students' option

Course website: <http://informationcomputingandthefuture.blogspot.com>

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(This course will address accreditation criterion G)



Open to All Majors