



MOBILE HEALTH TECHNOLOGIES IS 690S

Student GAINS

- Understanding the scalable and sustainable business models and emerging career opportunities
- Understanding the role of connected health technologies & solutions in management of population health and wellbeing

INSTRUCTOR



<http://csis.pace.edu/~pgaur/>

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ADJUNCT PROFESSOR
TELEHEALTH EXPERT

Seidenberg
School of Computer Science
and Information Systems

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Work toward greatness.

Mobile healthcare (mHealth) is “the biggest technology breakthrough of our time [being used] to address our greatest national challenge”, said US Health and Human Services Secretary, Kathleen Sebelius in her keynote address at the 2011 annual mHealth Summit in the Washington, DC area.

COURSE GOALS

- Provide an overview of emerging mobile health industry
- Explore selected applications and technologies used by patients and providers
- Highlight synergies and interdependencies between stakeholders of healthcare ecosystem

OFFERED ONLINE & ONSITE:

On-Line: CRN 23809 Learn when it fits with your schedule. Students will have an option to Attend Classes Live via BlackBoard Portal.

On-Site: CRN 23808 One Martine Ave, White Plains, NY.
Class meets Wednesdays, 6pm – 9pm

ENROLL NOW!

Undergraduate Juniors and Seniors with IT, Business, or Health Sciences background may find this interdisciplinary graduate level course interesting. Minimum level of computer technology knowledge is a prerequisite. Undergraduate Academic Advisor approval required.

QUESTIONS? Contact Seidenberg Academic Advisors.

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