



A 2-day intensive course

HEALTH INFORMATICS

bootcamp



An intensive on-site and on-line*
program introducing key concepts, issues,
applications and vendor technologies in
Applied Health Informatics *65 hours of recorded presentations

Wednesday evening, November 14 - Friday November 16, 2007
York University, Toronto, Ontario, Canada

COURSE CURRICULUM

- > The Structure of the Healthcare System and its ICT
- > Health, Healthcare, and their Challenges for Health Informatics
- > The Nature, Structure and Management of Health Data and Information and Knowledge
- > Applying Health Informatics
- > Major Healthcare Applications: Information Systems, Digital Imaging and PACS
- > Managing Risk in the Digital Enterprise
- > "Intelligent" Health Systems
- > Health Communications Systems and Telehealth
- > The Health User Interface and Interactive Systems
- > Human/Social Aspects of Health Information Systems
- > Quality Assessment and Improvement Support
- > Health Informatics Education
- > Systems Support for Public and Population Health
- > Key Personal Skills for Applied Health Informaticians
- > Translational Bioinformatics
- > Legal and Legislative Issues
- > The Future and Persistent Issues in Health Informatics
- > Plus more ...

WHO SHOULD ATTEND

- > Healthcare information services professionals
- > IT professionals in health organizations and industry
- > eHealth staff
- > Healthcare providers
- > Individuals seeking employment in Health Informatics
- > College and secondary school teachers

INSTRUCTORS

- > Experts in Health Informatics teaching and research

REGISTRATION FEE OF \$1199.00 INCLUDES

- > Lunch, refreshments and dinner reception
- > Course materials and notebook
- > Access to Online Bootcamp Program

Register at: <http://hi.uwaterloo.ca/bootcamp>
For more information call: 1-800-860-7901



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