cis20.2: design and implementation of software applications II
spring 2008 — course information

- *professor:*
  Prof Elizabeth Sklar, PhD
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- *course web page:*
  `http://www.sci.brooklyn.cuny.edu/~sklar/cis20.2/`

- *lectures and labs (TENTATIVELY—SCHEDULE/ROOMS MAY CHANGE):*
  Mondays and Thursdays 9.25am-10.40am
  Mondays in room 130 NE
  Thursdays in room 232 NE

- *computer access:*
  You will need to have access to a computer and the internet for this class. If you have a laptop, you can bring one to the labs. If not, you should use the public machines in the library or the WEB building to complete your assignments.

- *textbook:*
  There is no textbook for this class. Some handouts will be provided, along with pointers to many web sites that you can use for reference.

- *additional course materials:*
  Course lecture notes, additional readings and multi-media sources will be available on-line.

- *prerequisites:* cis20.2

- *assessment:*

50	points	=	assignments + attendance
20	points	=	two quizzes
30	points	=	final project
100	points		

- *the following topics will be covered in 4 curricular units:*

  (I) Software Development

  (II) Database Systems

  (III) Intelligent Systems

  (IV) Software Engineering

- *course structure:*

  - Class sessions will consist of lectures and hands-on labs.

  - Hands-on labs will lead to homework assignments.

  - Students may bring their own laptops to the labs, or use a desktop in the lab (130 NE).

  - **Attendance is required and counts 5 points total over the term.**