





# mit220

### The five elements - design

- Colour -scheme, good contrasts
- Typography -- text, fonts, typfaces
- Tastes of the audience taken into consideration?
- Does the design get in the way or help?
- Good design <u>improves</u> communication.
- Sometimes content and design are called "context" together

# **Emit220**

### The five elements - usability

#### • site organization or architecture

- is the information presented in a coherent and easy-to-follow manner – does it make you think?
- does the site identify itself, and what you can do there?

### \_\_\_\_\_\_

#### The five elements - usability

- navigation
  - is there more than one way to find your way around the site; does it help you form a "mental map"
  - what happens when your users try to access info in a non-linear way?
  - Navigation can be innovative and still work, but generally, we want to use <u>conventions</u>

# 

### The five elements - usability

- speed
  - time required to display a page on the user's screen
  - dependant on: bandwidth, computer, connection, what is on the page
  - the more stuff you have on the page, the longer it takes

#### reliability

- does the site have any downtime?
- does it download correctly?



### mit220

#### The five elements - interactivity

- Communications
  - site-to-user (email)
    - user-to-site (direct requests, forms, etc)
    - server-to-user (see community)
- Commerce
  - are there opportunities for the sale of goods, products or services

# mit220

### The five elements - technology

- is an appropriate level of technology used for the site's purpose?
  - I was torn where to link this, under technology or usability
  - Flash, Shockwave, Java, Visual Basic, CGI Scripts, etc.
  - Database or content management system?