

#### a new course: 134

- ICS 134
  - intermediate course
  - Information Systems specialization
- Computer-Supported Cooperative Work
  - people working together with & through computers
    - small groups, large organizations, virtual communities, ...
    - multiuser systems, portals, information repositories, ...
    - forms of collaboration and communication
  - blend of different influences
    - technical: how to design & implement collaborative systems
    - social: how to analyse & understand collaborative work

# putting it all together

- we've seen various perspectives
  - processes, organisational metaphors, security, knowledge, communication, maintenance, etc.
- the point about perspectives...
  - it's always the same thing you're looking at
  - each perspective reveals part of the whole
  - the trick is to be able to see something from multiple perspectives

### reading cases

- the basic idea
  - real-world examples with background detail
  - exercise your analytic muscles
- major components
  - background
  - the problem
  - solutions

# general questions

- what is the problem?
  - what role is played by information? IS?
  - how does information fit into organisational needs?
  - who are the relevant stakeholders?
- perspectives
  - security? org. structure? power? privacy?
    communication? info mgmt? processes? knowledge?
    inter-organisational coordination? competition
- solutions
  - do the solutions fit the needs?
  - how do solutions balance the different needs?

# specific questions

- what is your case about?
  - present it to the class
- what three concepts from this class apply?
  - three ideas we've discussed during this quarter
  - *how* they apply
- what would you do next?
  - in most of these, I've omitted the outcome
  - $\boldsymbol{\mathsf{-}}$  if not, comment on the outcome

# next time

- assignment due Monday
- the final is NEXT WEDNESDAY
  - Monday will be a review lecture
  - let me know if there are specific topics you'd like me to cover
    - jpd@ics.uci.edu
- final
  - similar question style to the midterm
  - the final will be CUMULATIVE