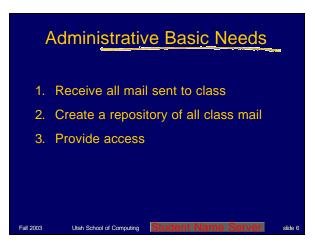


## 1. Occasionally broadcast short messages to all classmates 2. Receive timely information recourse Student Name Server side 3



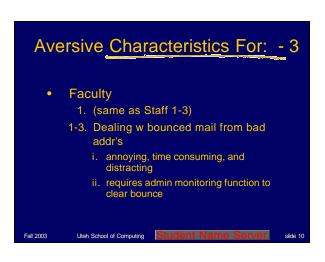


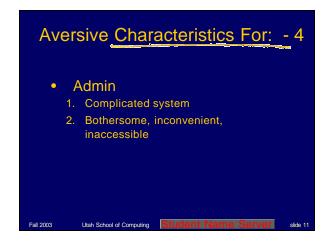


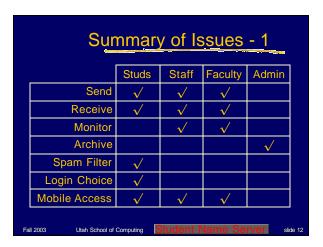


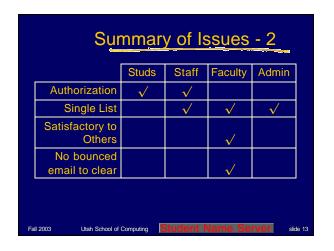


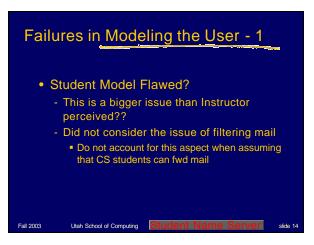
# Staff Need 24 / 7 access Want light-weight, simple mail system solution, not a separate behemoth (PeopleSoft) w major overhead Don't want a system requiring remailing, or untidy aspects Fall 2003 Utah School of Computing Student Name Server side 9

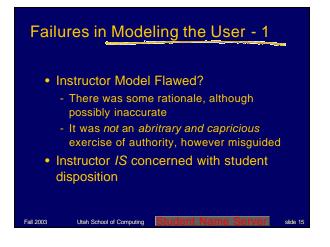


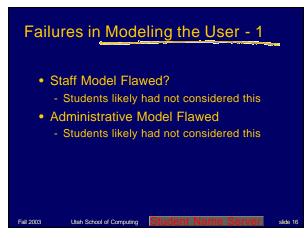












## How to Resolve? - 1

- Assess the costs of intransigence or accommodation to each group
- How much does it matter to users, resp?
- How much is each party willing to spend in goodwill to prevail?
  - What happens next time?
  - Does a lingering effect erode effectiveness?
  - Why happens to Coke machine when it abuses user?

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## How to Resolve? - 2

- Is there a technology fix?
  - Better system
  - Wiser choices or designs
- Could a good design satisfy all or more needs, preferences?
  - Easier to impose w authority than develop creative solutions
  - "Absolute authority absolutely corrupts"

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## What is at Stake?

- Goodwill v Inconvenience
- Possible lingering resentment
- Pedagogically, could result is less conducive learning atmosphere
- Less pleasant relationship: lose/lose
  - HCl should be enjoyable experience

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### Particular Complications

- Multiple user groups
- · User groups are disjoint
  - Faculty may not understand all student concerns
  - Students may not appreciate faculty, staff, admin issues
- More challenging to develop accurate user model because of diversity

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