The IT Guidance Committee

- Developing a framework to guide IT investments
- Leveraging systemwide efforts to:
  - reduce costs
  - improve effectiveness
  - support innovation
An extensive consultation process

- Regular meetings of ITGC
- Six expert working and advisory groups
- Systemwide summit meetings
- Campus visits
- Ongoing consultation with University-wide administrative and Senate groups
IT for Distinct, Competitive Advantage

- Learning environments
- Discipline-specific research technologies
- Scholarly collaboration
- Specialized medical technologies
- Incubators for innovation
- Centers of excellence

Shared IT “Infrastructure” Services

- Network
- Collaboration
- Email & calendar
- Business systems
- Security
- Libraries
- Research computing
- Data center services
- Disaster recovery
- IT contracts
The ITGC framework

• Emphasizes leverage and collaboration in providing:
  – a high performance network
  – enterprise-wide business and administrative systems
  – infrastructure that supports innovation in research, teaching, and learning, and enhances the student experience
What will it take to succeed?

• Money
  – hundreds of millions of dollars over the next ten years
  – in short-term new initiatives funds as well as ongoing investment
  – from a variety of sources: federal, philanthropic, corporate
  – and requiring new model that enable coordination of IT investments made UC-wide
What will it take to succeed?

• Vision and sustained leadership
  – articulating institutional priorities
  – ensuring continuous planning and evaluation
  – supporting transparent decision-making and budget processes
ITGC Members

• Jim Davis, Chief Information Officer, UCLA
• Daniel Greenstein, Vice Provost, Academic Information & Strategic Services, UCOP
• Kristine Hafner, Associate Vice President & Chief Information Officer, Information Resources & Communications, UCOP
• Rory Hume, Provost, UCOP; Chair, ITGC
• David Kaplan, Professor, Philosophy, UCLA
• Rich Kogut, Chief Information Officer, acting ITGC representative for UCM
• Larry Merkley, Chief Information Officer, UCSC
• David Messerschmitt, Chair, ITTP, and Professor, UCB
• Gerry Munoff, University Librarian, UCI
• Steve Relyea, Vice Chancellor, Business Affairs, UCSD
• John Oakley, Professor, UCD Law School, Chair Academic Senate
• Jim Sandoval, Vice Chancellor, Student Affairs, UCR
• AnnaLee Saxenian, Dean, School of Information, UCB
• Jonathan Showstack, Assistant Vice Chancellor and Co-CIO, UCSF
• Eric Vermillion, Associate Vice Chancellor, Finance, UCSF
• Michael Witherell, Vice Chancellor, Research, UCSB
• Peter Yellowlees, Director, Academic Information Systems, Medical School, UCD
Questions

• What combination of ITGC recommendations will be most beneficial to UC Berkeley? Why?
• What combination of ITGC recommendations will be most beneficial to UC? Why?
• Which recommendations are most achievable? Why?
• Which recommendations do you have concerns about? Why?
• What do you suggest be done first?
• What do you (at UC Berkeley) need to make this work? (both to implement recommendations and to collaborate effectively with other campuses and UCOP)
For more information or to share your ideas:

• [www.universityofcalifornia.edu/itgc/](http://www.universityofcalifornia.edu/itgc/)