

UC Berkeley Campus-wide Information Technology (IT) Strategic Planning Timeline and Outcomes, 2004-05

Phase 1 Spring 2004	Phase 2 Summer/Fall 2004	Phase 3 Spring/Summer 2005	Phase 4 Fall 2005
<p>□ UC Berkeley IT Guiding Principles drafted by 12 IT-related committee chairs and campus IT leaders based on input from 200+ committee members. Adopted by e-Berkeley Steering Committee. "Campus "performance" on each guiding principle rated by EBSC as a baseline (6/04).</p> <p>□ Current and emerging IT challenges and opportunities identified and synthesized into five Critical IT Issues for UC Berkeley to address.</p> <p>□ Academic department chairs surveyed by the Academic Senate COMP committee to ascertain the status of faculty computing.</p>	<p>□ Critical IT Issue #1: Teaching and Learning Environment/IT Two current issues—classrooms and learning systems—identified as needing urgent attention in the Teaching and Learning Initiative sponsored by Vice Provost Maslach (10/04). Emerging areas being identified (4/05 - 6/05).</p> <p>□ Critical IT Issue #2: IT Supporting Research</p> <ul style="list-style-type: none"> • Results compiled from COMP survey of academic department chairs regarding the status of faculty computing (10/04). • COMP committee identified IT/Research challenges (11/04). http://www.eecs.berkeley.edu/~messer/Campus/COMP/Docs/IT-research-issues.pdf. • Vice Chancellor Burnside identified research trends with implications for IT (3/05). <p>□ Critical IT Issue #3: Customer Demand for Security, Reliability, and Access. Current situations/problems, goals, and current/future actions developed by Information Technology Architecture Committee (ITAC) sub-committees. Drafts posted at http://itac.berkeley.edu:4259/ITAC/ (10/04).</p> <p>□ E-Berkeley Steering Committee (EBSC) sub-committee structure "tuned up."</p> <p>□ IT Guiding Principles being applied by work groups and committees to planning, budgeting, and decision making.</p>	<p>□ Critical IT Issue #4: IT Governance, Funding, and Structure will be examined using a self-study approach coordinated by Jay Stowsky. Findings will be reviewed and recommendations developed by an internal/external committee chaired by Provost Emeritus Jud King.</p> <p>□ IT-related committees will discuss Critical IT Issues 1-3, then IT-related committee chairs and campus IT leaders will decide on the priorities for addressing Critical IT Issues 1-3.</p>	<p>Develop forward-looking vision for IT at UC Berkeley.</p> <p>Critical IT Issue #5: IT Expertise & Coordination to be explored.</p>

April 8, 2005

<http://technology.berkeley.edu>