

Berkeley Campus & Communications Articles

Table of contents

1 Berkeley Campus & Communications Articles.....	2
1.1 IT Architecture.....	2
1.2 Object Oriented Development.....	2
1.3 Campuswide Collaboration in IT Efforts.....	2
1.4 Center for Document Engineering.....	2

1. Berkeley Campus & Communications Articles

Selected articles from IS&T's newsletter, *Berkeley Campus & Communications* (BC&C) chart the evolution of architectural guidelines and campuswide collaboration in IT efforts over the past several years.

1.1. IT Architecture

- [An e-architecture for e-Berkeley](#) Chris Hoffman (Summer 2001)
- [New e-architecture guidelines](#) Bob Callaway (Fall 2001)
- [Next steps towards the e-Berkeley enterprise architecture](#) Chris Hoffman and Jon Conhaim (Nov-Dec 2002)
- [J2EE at Berkeley: Why campuswide architecture matters](#) Steve Masover and Randy Ballew (Fall 2003)

1.2. Object Oriented Development

- [Refactoring at Berkeley: Improving code while containing costs](#) Randy Ballew and Steve Masover (Fall 2004)

1.3. Campuswide Collaboration in IT Efforts

- [Collaborating to build better IT solutions at UC Berkeley](#) Jack McCredie (Fall 2002)
- [Collaborating to refactor the Chart of Accounts Validation application](#) Randy Ballew, Phil Robyn, and Steve Masover (Fall 2004)

1.4. Center for Document Engineering

- [Document engineering for e-Berkeley at SIMS](#) Bob Glushko (Winter 2003)
- [Center for Document Engineering established by SIMS and e-Berkeley](#) Bob Glushko (Fall 2003)