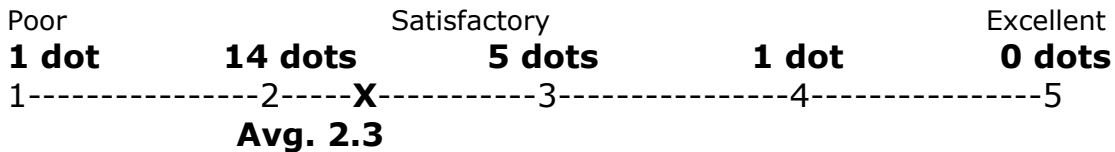


Performance Rating on IT Guiding Principles (June 2004)

On June 23, 2004, members of the e-Berkeley Steering Committee rated UC Berkeley's performance on the newly-adopted IT Guiding Principles. This performance rating will serve as a benchmark for comparing our performance in the future.

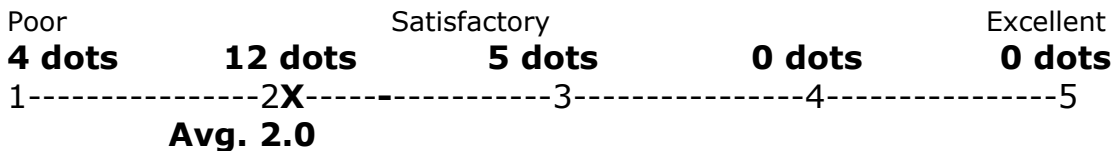
SUPPORT FOR TEACHING AND RESEARCH: We will provide a responsive IT environment that enriches and enhances learning and creativity.

How would you rate UC Berkeley's performance on this guiding principle during 2003-04?



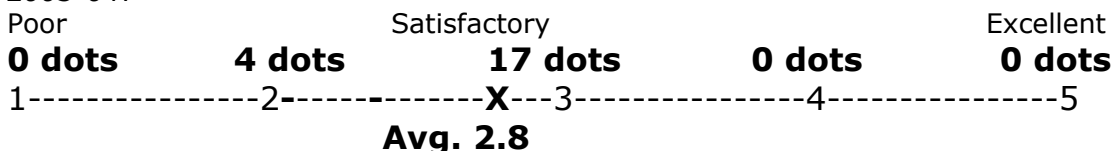
INTEGRATION AND INCLUSION: Information technology will help UC Berkeley fulfill its teaching, research, and public service mission—to create, apply, and share knowledge with the citizens of California and the world—by allowing members of the campus community to communicate, collaborate, learn, and disseminate, within and across disciplines and campus borders.

How would you rate UC Berkeley's performance on this guiding principle during 2003-04?



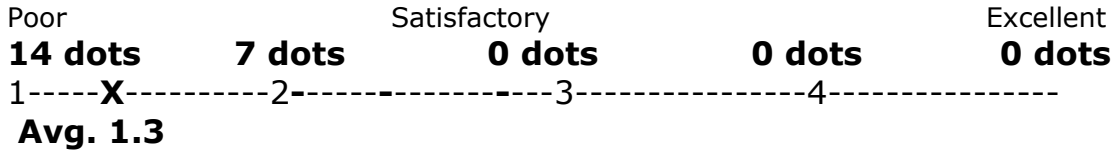
SECURITY AND RELIABILITY: Increasingly, the intellectual property and resources of our students, faculty, and staff are in electronic form, requiring that the campus IT infrastructure be stable, safe, and secure.

How would you rate UC Berkeley's performance on this guiding principle during 2003-04?



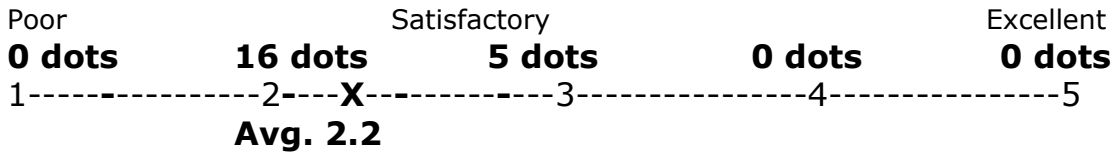
UBIQUITY: We will ensure essential connectivity for the entire campus, with basic standards of support for all departments and classrooms.

How would you rate UC Berkeley's performance on this guiding principle during 2003-04?



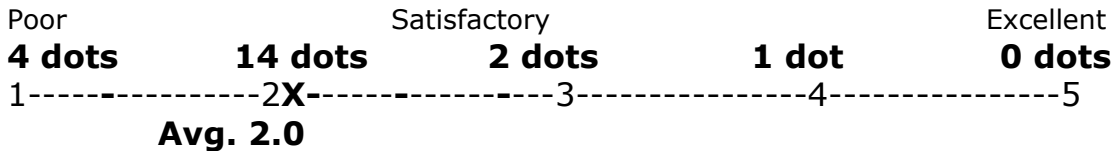
EASE OF USE: Campus applications, systems, communications devices, and classroom technologies will be integrated and easy to use.

How would you rate UC Berkeley's performance on this guiding principle during 2003-04?



ALIGNMENT: Campus priorities will drive UC Berkeley's IT strategies and investments. Information technology requirements differ among fields, and UC Berkeley will strive to allocate resources appropriately and accountably, anticipating and adopting IT innovations and standards where beneficial to the campus as a whole.

How would you rate UC Berkeley's performance on this guiding principle during 2003-04?



INFORMATION TECHNOLOGY EXCELLENCE: Teaching, research, and public service require information technology that meets the highest standards of excellence. We will evaluate the quality of IT with the same rigor as the rest of our university programs.

How would you rate UC Berkeley's performance on this guiding principle during 2003-04?

