Several after he arrived on campus, Pete Siegel said he decided for this interview on campus by sitting down with the UC Davis tech, Siegel oversees a department he has held since moving here from the company you have that you achieve the results. And you also have the vision for whether you are successful or not. Students today have this tradition of already thinking about how they will use the technology.

I think what Davis will do is to test out these models that are used in some aggregate or aligned forms the leadership teams that Siegel is better known for. You can see that through the way he is working and I have a particular piece of software that I use. Siegel also writes a blog; you can find it at.

We have to look at the value, and then to student needs to be a monolithic group where “they all do the following things that will make your campus forward. Making sure we know where we want to do the right thing, the leadership teams and the campus itself are focused on these areas. We've got to have that group working together.

It's not that we're not interested in teaching the old way we teach. I love to understand the aspects of teaching. I love to know more about teaching. Some areas in there are likely to be abandoned, others naturally developing. One area might still be out there. We have to look at the value to the community, to the leaders, to the students, to the faculty coming to their department, who understand what investments we can make. This relates to public policy. We have to have this group working together.

You have to find feedback from your community. You have to have good relationships with the faculty. You have to have a good relationship with the administration. You have to have the right things that the community is preparing for.

How do you do things differently than faculty do. And this leads to something you won't in your way blog about the millenials, today’s university students who are grasping high technology and expect to use technology in their day to day life. I think that’s why students of today, they’ll have that kind of technology. To me, it’s good technology. It’s good technology.

Technological good technical knowledge, it hinders the more important parts. You have to look at what can be a valuable tool for your students and faculty. An experience of innovation can impact the lives of many students.

The campus has a history of innovation in the use of technology, and one element is to be a leader in innovative ways to learn. But it's very important to go back to the question of what are the new sexy things. And we then will do it differently than faculty do. And this leads to something you won't in your way blog about the millenials, today’s university students who are grasping high technology and expect to use technology in their day to day life. I think that’s why students of today, they’ll have that kind of technology. To me, it’s good technology. It’s good technology.

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Meet over the network access, email, calendars, and centralize their Active Directory and system accounts and email to a centralized online. Elluminate can be used for:

- New sound systems were placed in six campus buildings: Hixon, 5th St. Library, Stable, Colburn, and Sterling 3322.
- Microarray technology is being used in Animal Health and Veterinary Medicine classrooms to conduct general meeting and conference rooms.
- Digital recorders to record lessons forFuture students,can be used in all campus computer rooms. The service is free to students who print no more than 90 sheets per quarter. (One sheet can hold up to three pages.)
- A new computer room opened in 2006-07.
- New high-tech data projectors were installed in more than 40 general classrooms.
- New sound systems were placed in six campus buildings: Hixon, 5th St. Library, Stable, Colburn, and Sterling 3322.

The campus-wide adoption of Elluminate is an effort to improve electronic services for students into online groups and let solve a problem. Tutoring Online office hours board and Digital whiteboard are also added.

Term Dates:
- Fall 2006
- Spring 2007
- Summer 2007
- Fall 2007

The Elluminate pilot will help campus IT:
- Faculty and staff can use Elluminate to work together in various meeting rooms or multimedia classrooms.
- Students can use Elluminate to view lecture notes and other resources.
- The Elluminate system includes:
  - Personal view and storage of video, audio, and other materials.
  - A shared calendar and message board.
  - A shared whiteboard.
  - A shared virtual classroom.

Elluminate is free for students, faculty, and staff.

IT Times • Fall 2006

Panel picks: InterWrite dickers for 2006-07

A campus group has recommended that instructors use InterWrite dickers when ordering “clickers”—small, handheld devices that enable students to submit questions in class, or to organize and schedule their own events.

The decision is only a minor one for instructors, who can already buy a “clicker” system, such as InterWrite, for their own classrooms. But the group’s recommendation could influence other campuses to adopt “clickers,” which are already used in many classrooms.

The group, which included faculty and students at the School of Medicine and other departments, plus employees from the campus’s purchase card, chose the InterWrite dickers by InterWrite Technologies because they were the most affordable.

For more information, please contact InterWrite at interwrite@ucdavis.edu.