ITS improves wireless Internet on campus

By CHRYSS BONING

Summer was no time for rest for the folks behind the technology services for the University, as new network and redesign projects were undertaken this summer. Some of these projects were new, others were upgrades to older technology services. With the Internet being a part of almost every aspect of daily life, administrators were excited about the possibilities of new enhancements to the wireless network.

Bob Beshear, the assistant director of ITS, said that the new projects were not too different from what has been handled before, but there were some new enhancements planned. "Some of the changes were to do with the addition of a new wireless network on campus," said Bob Beshear. "We also added some new software to the network, and we increased the capacity of the wireless network to 240 megabytes per second."

Farrell said that the Cisco wireless program, which manages the network, was working well and eliminating some of the issues that had been ongoing. "The net result, I think, to our operation is effective and smooth," Farrell said. "It does require a little bit of extra effort from us to make sure everything is going smoothly." Still, he said, "I think it's a really good thing that we're doing, especially with the current wireless network at the helm to do it."

Andrew Beshear said that the old network was already in place, and that the new network would be set up in the same way. "It's just really nice," said Beshear. "The new network will be put in place, and we can get it up and running in no time."

Farrell said that the Cisco wireless program was a good one to have. "We already have it in place," said Farrell. "It's a great product, and we're very happy with it." He said that the new network would be an upgrade to the old network, and that it would be easier to use.

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