The CIT Student Assistant Program

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Center for Instructional Technology

About the Program

The Center for Instructional Technology’s (CIT) Student Technology Assistants support CIT in its mission to foster innovation in teaching and learning at Duke through the use of technology. Students perform tasks to directly support instructors’ CIT-supported projects (i.e., digitizing materials, creating Web sites, providing training & project support) and assist with CIT’s internal tasks (i.e., hardware/software exploration, creating help documents, updating databases).

Examples of Work Performed

- Students perform individual visits to faculty offices, in which they train faculty to use Blackboard(R) and its many features.

- Students assist with the exploration of hardware (i.e., iPod) and software tools.

- Students provide training and support to patrons of the Instructional Technology Lab.

- Students frequently digitize text, photos, audio, and video for instructors in CIT grant-supported projects.

- Students build, modify, and maintain Web sites and Web-based applications for CIT and associated projects.

- For the 2004 IT Showcase, students created & presented a video-based interview project to report on Duke students’ perception of instructional technology.

“Through interaction with faculty and departments across campus, continued use of the latest software and hardware, and a supportive work environment, the program seeks to give undergraduates an attractive, engaging option for work-study.”

--Kevin Fogg

Instructional Technology Showcase 2005

Center for Instructional Technology

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