

Funding: CIT Incentive Grants, 2000 Awards

On March 22, 2000, the Center for Instructional Technology received 24 proposals requesting a total of \$601,794 in incentive funds for instructional technology projects. The CIT advisory board met on April 24, 2000 and selected 12 projects to receive either direct funding or dedicated CIT support in lieu of funding. A total of \$149,949 in CIT grant funds was allocated as shown below. All projects which received over \$5,000 in direct funding had some kind of matching support from the instructor's school or department. Several projects not funded through the CIT incentive grants were funded from other sources.

-- Lynne O'Brien, Director of Instructional Technology

Individual project grants - \$92,949

Instructor	Project Title	School	Award	Award description
Abel, Trudi	Digital Durham (PDF)	A&S	\$13,000	\$10,000 for faculty stipend and student labor costs. CIT loan of laptop and software. CIT will assist with multimedia support and web-database development.
Battle, Michael	Practicing the Presence of Peace	Divinity	\$2,500	Faculty stipend or student worker stipend. CIT will assist with multimedia support.
Stangl, Daleene	Statlink	A&S	\$12,808	Faculty stipend plus 3 student worker stipends
Stinnett, Sandra	Statlink	Medical	\$7,663	Faculty stipend
Coombs, Tom	Statlink	Nursing	\$6,028	Faculty stipend
de la Fuente, Maria	Introductory Spanish CourseInfo Website (PDF)	A&S	\$2,500	Student worker payment
Harris, Alex	Focus: Humanitarian Challenges Home & Abroad (PDF)	A&S	\$2,500	Student worker payment
Harris, Joseph	Evaluating Online Text-sharing and Commenting Software for Writing Courses	A&S	\$2,950	Graduate student stipend
Kostyu, Donna	e-Immunology	Medical	\$2,500	Faculty stipend or student worker. CIT will assist with multimedia support.

Lee, Carolyn	Video-based Modules in Upper Level Chinese	A&S	\$5,500	\$3,500 for faculty stipend and labor costs. CIT loan of digital camcorder and related equipment. CIT will assist with multimedia support.
Weistart, John	Private Law and Public Interest Video Casebook	Law	\$35,000	Content development and production costs.
Total direct project funding			\$92,949	

Shared grant for multimedia projects - \$53,000

Several proposed projects involved developing a collection of multimedia materials to be accessed in different ways by students. To increase the likelihood of success in these projects and leverage the available funds, the CIT will develop a support structure that can be shared across projects. The CIT will provide a server to hold multimedia materials, pay a programmer to develop a database structure for storing and indexing those materials and provide an interface for moving multimedia objects to the server and providing access to those materials. The resulting development tools will help this group of faculty to produce high quality instructional materials that can be used in multiple ways and will be easy to maintain.

Instructor	Project	School	Award Description
Gaines	Movie Image Analysis (PDF)	A&S	These projects received individual grants and will also use the multimedia environment developed by CIT.
Hale, Laura	Web Image-Based Review in Histology (PDF)	Medical	
Marks, Lawrence	3-D Anatomy of Malignancy - Image collection (PDF)	Medical	
Abel, Trudi	Digital Durham (PDF)	A&S	
Battle, Michael	Practicing the Presence of Peace	Divinity	
Kostyu, Donna	e-Immunology	Medical	
Lee, Carolyn	Video-based modules in upper level Chinese	A&S	
Total shared multimedia funding		\$53,000	

Shared worker for project support - \$4,000

The CIT will train and supervise a student worker to provide short-term assistance to the different projects throughout the

year.

Multiple instructors	Multiple projects	\$4,000	Funds will be used to purchase one additional laptop & software in same configuration as Dell program. CIT will pay student out of CIT budget and assign to multiple small instructional technology projects throughout the year.
Total student worker funding		\$4,000	