

TIF 2002

College of Health Sciences

Faculty	Project	Project amount
Health Sciences	Enhancing first year experience and outcomes	\$100,000
Health Sciences	Peer mentoring scheme	\$5,000
Health Sciences	Best practice in inquiry-based teaching	\$5,000
Medicine	Virtual tutor supported Anatomy	\$55,000
Dentistry, Medicine, Veterinary Science	Designing small groups	\$28,356
Pharmacy	Quality assurance in the clinical pharmacy practice program	\$84,833
		Project total \$278,189

College of Humanities and Social Sciences

Faculty	Project	Project amount
Arts	Enhancing the Student Experience	\$118,473
Arts	(small scale TIF)	\$15,000
Economics and Business	Comparison of Project Rates and Learning	\$90,779
Economics and Business	(small scale TIF)	\$15,000
Education	School-University Partnerships in Teacher Education	\$90,000
Education	(small scale TIF)	\$7,000
Law	Student experience in International programs	\$94,979
Law	(small scale TIF)	\$7,000
Conservatorium of Music	Performance and Communication Studies	\$96,779
Conservatorium of Music	(small scale TIF)	\$7,000
Sydney College of the Arts	Multiple modalities	\$48,173
Sydney College of the Arts	(small scale TIF)	\$7,000
		Project total \$597,183

College of Sciences and Technology

Faculty	Project	Project amount
Science	Extension of problem-based learning into later years' curricula	\$90,000
Science	Developing a program for improving the quality of casual teaching	\$5,000
Science	Introducing problem/inquiry-based learning and the analysis of real data into intermediate geology units	\$5,000
Science	Using research techniques in First Year labs	\$5,000
Science	Recycling teaching materials	\$5,000
Science	Interactive lecturing with a classroom communication system	\$5,000
Agriculture, Science	Integrated teaching in Plant Science, Mycology and Entomology	\$90,000
Veterinary Science	An Innovative clinical teaching program for Veterinary Science	\$75,000
Veterinary Science	Supporting teaching and learning via the Veterinary Education and Information Network	\$5,000
Veterinary Science	Improving assessment: using and evaluating integrated assessments	\$5,000
Engineering	Development of a common entry for Engineering	\$75,000
Engineering, Architecture	Training for tutors in the Faculty of Engineering	\$5,000
Engineering	Development of a multimedia software tool for the enhancement of undergraduate Engineering courses	\$5,000
Engineering, Architecture	Innovative training of part-time tutors for new BDes (Arch) degree	\$60,000
Rural Management	Development of Advanced Cropping Systems	\$3,300
		Project total \$438,000