# 1995-1996 Research/Creative Activity Grants Awarded

### Project Expense Grants

95-2	DeVita, Paul	Health & Human Performance	Biomechanical Effects of a Functional Knee Brace During Walking and Running. \$3,000
95-3	Farwell, Mary A.	Biology	Genomic Cloning and Sequencing of Human Mitochondrial Initiation Factor 2. \$3,001
95-5	Means, Larry	Psychology	Multiple Context Counter - Conditioning. \$2,588
95-7	Riggs, Stanley R.	Geology	Post-Glacial History of Sea-Level Fluctuation in North Carolina's Embayed Estuaries. \$3,000
95-8	Rulifson, Roger A.	Biology	Validation of Striped Bass (Morone Saxatilis) Freshwater Residency Hypotheses Based on Otolith Microchemistry. \$2,800

## 1995-1996 Teaching Grants Awarded

#### Summer Stipends

95-2	Distefano, Joseph	Music	Computer Managed Instruction in Instrumental Arranging. \$7,500
95-4	Hazari, Sunil	Ind Technology	Development of an INTERNET Education and Training Module. \$5,646
95-8	Pendergrast, Carol	Theatre Arts	A five-week study of the actor training and group theatre- piece creation techniques of the Odin Teatret in Denmark. \$6,177
95-9	Postel, Rose	Human Env Sc	Incorporation of Computrition Software into a Nutrition and Hospitality Management Curriculum. \$6,598
95-13	Tovey, Janice	English	Supplementary Material in Hypertext for English 3880 Students. \$4,659
95-16	Whitehead, John	Economics	Statistical Research Projects for Resource and Environmental Economics. \$6,972

### Dual Summer Stipend and Project Expense Grant

95-3	Evans, George	Chemistry	The Incorporation of Multimedia Presentation Technologies
			into a General Chemistry Lecture Sequence: A Pilot Study.
			\$10.500