Faculty members at Texas A&M University in the Faculty of Genetics, Department of Wildlife & Fisheries Sciences, the Department Civil Engineering, Division of Environmental and Water Resources, and the Conrad Blucher Institute of Surveying and Science at Texas A&M Corpus Christi offer research experiences for undergraduates during the summer of 2001. This is an interdisciplinary program that emphasizes an integration of engineering and life science technologies for studying biodiversity and ecological processes. The program is designed for both engineering and life sciences undergraduates and will offer training in bioinformatics, molecular genetics and molecular phylogenetics, ecological modeling, ecotoxicology, geographic information systems, bioremediation, monitoring, and basic field studies in ecology and environmental biology. Ten positions are available. Women and minorities are encouraged to apply. Salary will be $300 per week in addition to housing, food, and travel allowance. Students also will receive 3 hours credit for undergraduate research as well as training in environmental ethics.

Participating faculty and research areas are:

- **Rodney L. Honeycutt**  ....... Genetics, Molecular Evolution, Molecular Phylogenetics
- **Daniel Roelke**  ................. Limnology, Phytoplankton Community Diversity
- **Thomas Lacher**  .................. Landscape Studies of Biodiversity, Ecotoxicology
- **Robin Autenrieth**  ............ Field and Laboratory Studies of Bioremediation
- **James Bonner**  ................. Petroleum Bioremediation, Environmental Monitoring

To apply for a position, please send a letter and official college transcript to the program director, Dr. Rodney L. Honeycutt. In the letter please describe your previous studies, goals, and desire for research experience. Please indicate when you would be available, and please provide your school and home addresses, telephone number, and email address.

Inquiries should be made to: Dr. Rodney L. Honeycutt, Program Director, Texas A&M University, 210 Nagle Hall, 2258 TAMUS, College Station, Texas 77843; Telephone: 979-847-9462; email: rhoneycutt@tamu.edu; fax: 979-845-4096