



DEPARTMENT OF BIOLOGICAL SCIENCES

Sam Houston State University

A Member of The Texas State University System

REU Application Form

Summer 2011

Name: _____ Contact Number: _____

Institutional Affiliation: _____

Current Academic Standing as of Spring 2011: Freshman Sophomore Junior Senior
(Circle One)

GPA: _____ Ethnicity: Hispanic/Latino American Indian African American Caucasian Asian Other _____
(Optional) (indicate)

Gender: Male Female Citizenship: US Citizen Permanent Resident Other non-US Citizen
(Optional)

Experience: Have you applied to our REU Program in the past? _____ If YES, what year did you apply? _____
YES or NO
Have you previously participated in a REU Program? _____ If YES, where was this program located? _____
YES or NO
How did you hear about our REU program? _____

Please indicate your Mentor and Research Program preference:

Mentors	1 st Choice	2 nd Choice	3 rd Choice
Sibyl R. Bucheli , Assistant Professor Biodiversity and Systematics of Insects			
Jerry L. Cook , Associate Professor Insect Systematics and Insect Social Biology			
Tamara J. Cook , Associate Professor Eugregarines Parasitizing Mandibulate Arthropods of the Texas Big Thicket			
Madhusudan Choudhary , Assistant Professor Evolution of Bacterial Genome Complexity			
P. Raelynn Deaton , Assistant Professor Sexual Selection, Life History Evolution, and Conservation Biology			
Anne R. Gaillard , Associate Professor Molecular Mechanisms for Cell Motility			
Chad W. Hargrave , Assistant Professor Fish Ecology and Conservation			
Patrick J. Lewis , Assistant Professor Morphological Trends in Mammalian Lineages			
William I. Lutterschmidt , Professor Physiological and Thermal Ecology of Ectothermic Vertebrates			
Aaron M. Lynne , Assistant Professor Virulence and Antimicrobial Resistance of Foodborne Pathogens			

Diane L. Neudorf , Associate Professor Parental Investment Strategies in the Carolina Wren			
Christopher P. Randle , Assistant Professor Organismal and Molecular Evolution in Plants			
Matthew P. Rowe , Professor Predator-Prey Coevolution and Conservation Biology			
Monte L. Thies , Professor Population Studies of Small Mammal Communities			
Jeffrey R. Wozniak , Research Fellow Aquatic Ecosystem Ecology			

Important Dates:

Application Deadline – Friday, 1 April 2011

Selection Process Begins – Friday, 8 April 2011

Acceptance Notification Begins – Monday, 18 April 2011

NOTE: We will begin to notify students that have been selected for the REU program on this date. This process will continue until all eight REU positions have been filled.

Program Starting Date – Monday, 23 May 2011

Program Ending Date – Saturday, 30 July 2011