

Minutes of the Undergraduate Curriculum Committee
July 13, 2012
E-Vote Requested

Members responding: Tim Scott (Chair), College of Science; Sarah Bednarz, (Vice-Chair) College of Geosciences; Robert Knight, College of Agriculture and Life Sciences; Christine Bergeron, College Education and Human Development; John Tyler, Dwight Look College of Engineering; Mike Stephenson, College of Liberal Arts; Marty Loudder, Mays Business School; Glenn Jones, Texas A&M University at Galveston; Daniel Xiao, Texas A&M University Libraries; James Herman, College of Veterinary Medicine and Biomedical Sciences.

The Undergraduate Curriculum Committee recommends approval of the following:

1. New Course

ENTO 425. Disease Ecology. (3-0). Credit 3. Ecological interactions that influence the distribution and abundance of pathogens, vectors, and hosts ultimately determine the spread of disease; impacts of urbanization, climate change, and other human influenced environmental changes on disease dynamics; integration of disease ecology into pathogen and vector monitoring and comprehensive strategies to reduce disease occurrence. Prerequisite: Junior or senior classification, or approval of instructor.

2. Special Consideration

College of Agriculture and Life Sciences

Department of Entomology

Request for a new Certificate in Public Health Entomology

College of Education and Human Development

Department of Educational Psychology

University Studies Degree

Area of Concentration – Non-Certification Child Professional Services

Request for a new concentration

Department of Health and Kinesiology

University Studies Degree

Area of Concentration – Sports Conditioning

Request for a new concentration

University Studies Degree

Area of Concentration – Sports Leadership

Request for a new concentration