The University Curriculum Committee approved the following:

New Courses

**AGRO 314. Life and Physical Environment. (3-0). Credit 3.** Description of physical environments in which living organisms reside; interaction and adaptation of plants, animals and humans to their physical environments; survival in extreme environments; creating livable artificial environments on earth and in space. Prerequisite: Junior or senior classification.

**ECON 442. Personnel Economics. (3-0). Credit 3.** Exploration of the economics of incentives and information through the employment relationship; motivation of workers through incentive pay, promotion tournaments and threats; ways to avoid adverse selection in the hiring process; attracting and retaining employees; downsizing. Prerequisite: ECON 322 or 323.

**RLEM 302. Rangeland Plants of North America. (2-2). Credit 3.** Familiarize students with the distribution and economic value of important rangeland plants in Texas and Western North America and teach fundamentals of sight identification of these plants. Prerequisite: Junior or senior classification or approval of instructor.

Changes in Courses

**KINE 421. Sports Law and Issues.**

Course Name
From: Sports Law and Issues
To: Legal Aspects of Sport

Course description
From: Explores the relationship between sports and law, including fundamentals of contract law, negligence law; labor law and collective bargaining and constitutional issues; the effects of state and federal laws on sports; current legal issues involved in sports; and regulation and employment of athletic agents.

To: Explores the relationship between sport and law, and the fundamentals of law used by sport managers, including contract law, tort law, Constitutional issues, employment and discrimination law, the effect of state and federal statutes on recreational activities and sport, and current legal issues in sports.

**THAR 285. American Theatre.**
Course Number
   From: THAR 285.
   To: THAR 282.

Course Withdrawals

ENTO 302. Insect Systematics and Biology II.


Changes in Courses

ENTO 301. Insect Systematics and Biology I.

   Course title
   From: Insect Systematics and Biology I.
   To: Biodiversity and Biology of Insects.

   Course Description
   From: Classification, identification and biology of order and families of exopterygote insects; identification and methods of collection and preservation emphasized in laboratory.

   To: Introduction to orders and most important families of insects; order-level morphology and family-level natural history; collection of insects identified to family level provides introduction to collection methods and specimen preparation.

   Credit hours
   From: (2-3). Credit 3.
   To: (3-3). Credit 4.