



TRAINING CLINIC: ARTIFICIAL INSEMINATION FOR GOATS

Saturday September 9, 2006

**E (Kika) de la Garza American Institute for Goat Research
Langston, Oklahoma 74464
(405) 466-3836**

Workshop Presenters

Dr. Terry Gipson of Langston, Dr. Lionel Dawson of Oklahoma State University and Mr. Les Hutchens of Reproduction Enterprises, Inc. will be the presenters for this hands-on workshop.

Workshop Location

South Barn Conference Room of Langston University which is located 11 miles east of Guthrie, OK on Hwy. 33. (Signs will be posted on Hwy. 33)

Registration for the workshop is limited to 20 participants and the registration fee is \$30 per person. Included in the cost of registration are handouts and lunch featuring barbequed goat sausage.

Workshop Program

8:00 - 8:30	Registration
8:30 - 9:30	Basic anatomy and physiology of goats
9:30 - 11:00	Estrus detection and synchronization in goats
11:00 - 12:00	Practice with fresh reproductive tracts
12:00 - 1:00	Lunch <i>(provided)</i>
1:00 - 2:00	Practice AI with live animals
2:00 - 2:30	Semen handling
2:30 - 3:00	Break
3:00 - 5:00	Practice AI with live animals

(Cut along line and mail registration form)

Registration Form

Artificial Insemination for Goats - Langston - September 9, 2006

Name: _____

Address: _____

Telephone: _____

Make checks/money orders payable to **Research Sales**.

Mail registration form and fee to: Goat AI Registration
Agriculture Research and Extension Program
Langston University
P.O. Box 730
Langston, OK 73050

The Cooperative Extension Program at Langston University, provides educational programs to individuals regardless of race, color, national origin, religion, sex, age, disability or status as a veteran. Issued in furtherance of Extension work, Act of September 29, 1977, in cooperation with the U.S. Department of Agriculture. In compliance with the ADA Act, participants with special needs can be reasonably accommodated by contacting Dr. Terry A. Gipson (405) 466-3836, at least five business days prior to the scheduled event.