

# Methods for Allocating Livestock Resources at Research Stations

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#### Station Resources at LFST

- Cattle
- Pasture 1250 acres
- Equipment
- Personnel
  - 10 Fulltime







#### What I need to know:

- What is the project/duration/# of animals/etc.?
- What will it cost?
- Where will the funds come from?
- Who pays for what?
- How much labor?
- Is there any special equipment required?





# Responsibilities of Station Director

- Labor dedicated to the project
  - 1 Program Associate for cow/calf
  - 1 Program Associate for stockers
- Scheduling data collection
- Equipment/Maintenance
- Develop, manage and oversee project budgets
- Livestock contracts
- Marketing of livestock
- Encourage PI's to work together







## Responsibilities of Project Leader

- Funds
- Extra labor (Grad. students, hourly)
- Lab work/analysis
- Special tools or equipment
  - ultrasound, thermo-sensor
- Anything above and beyond normal operating expenses or supplies
- PI's help manage budget







## **Faculty**

•Matching funds for research.

# Industry

- Charge per head per year (per trial)
- \$125/calf
- \$200/cow
- \$325/cow calf unit



