President's Commission on Agriculture

Draft Recommendations

May 3, 2005

What are AAES and ACES?

 AAES – Alabama Agricultural Experiment Station

 ACES – Alabama Cooperative Extension System

History of Alabama Agricultural Experiment Station and Cooperative Extension System

- 1883 State of Alabama established an agricultural experiment station 9th in nation
- 1887 Hatch Act Provided federal funding to establish state agricultural experiment stations
- 1906 Extension efforts began in Alabama to provide research and educational information to the people of Alabama
- 1914 Smith-Lever Act Provided funding to each state and created federal-state partnership for education-extension effort

Colleges Receiving Faculty Support from AAES and ACES FY 2005 FTEs

	AAES	ACES
College of Agriculture	60.24	29.05
School of Forestry and Wildlife Sciences	20.16	6.28
College of Human Sciences	4.83	6.00
College of Sciences and Mathematics	7.65	
College of Veterinary Medicine	1.58	
	94.46	41.33

2005 AAES Appropriated Funding

Federal Appropriations

State Appropriations

\$4,528,420

26,651,658

Total

\$31,180,078

2005 ACES Appropriated Funding

Federal Appropriations

State Appropriations

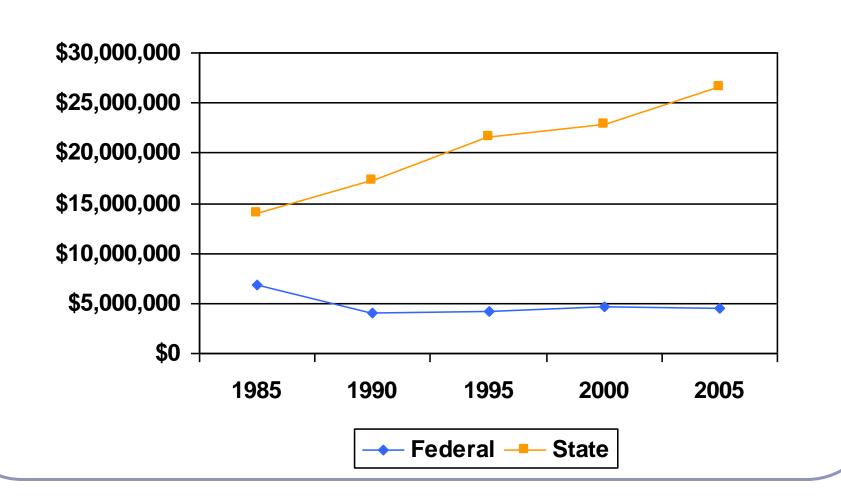
\$8,500,267

28,804,637

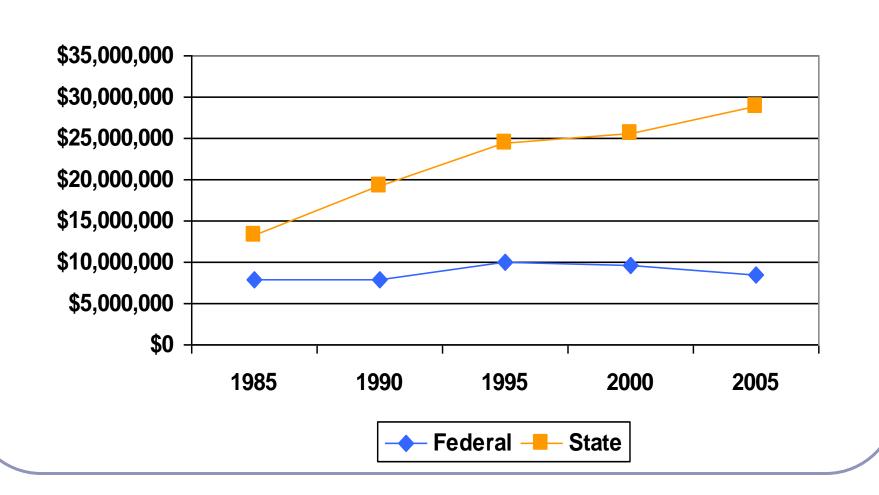
Total

\$37,304,904

Growth in AAES Federal and **State Appropriations** 1985 - 2005



Growth in ACES Federal and State Appropriations 1985 - 2005



Challenge for the Next 5-Year Plan

- Continuing need to improve compensation
- AU salary increases exceed state appropriation increases
- AAES and ACES must reallocate existing resources to fund salary increases because they do not "benefit" from tuition revenue
- Reallocation means severe cutbacks in numbers of faculty, staff, and A/P and reduced research support
- Cuts in faculty numbers translates into less research and no safety net

- Establish an Institute for Food, Fiber, and Life Systems
 (IFFLS temporary name) that would have as its founding
 principal partners, the Alabama Agricultural Experiment
 Station (AAES), the Alabama Cooperative Extension System
 (ACES), the College of Agriculture (COAG), the School of
 Forestry and Wildlife Sciences (SFWS), and other units as
 may be designated by the President.
- The Institute will be:
 - Led by a Vice President reporting to the President of AU. The Deans of the COAG, SFWS, and other designated units will report to the IFFLS for research and extension programs and to the Provost for academic programs
 - Supported in part by state and federal appropriations that currently fund AAES and ACES

IFFLS will:

- Enhance status and visibility of our research and extension programs
- Facilitate allocation of funds to emerging priorities
- Become a well-funded integrated program that delivers information effectively and efficiently
- Set policy and agenda for agriculture, natural resources, and closely related programs
- Facilitate broad-based university and community involvement
- Unify a broad political base

- Consolidate five comparable administrative functions of AAES, ACES, and COAG, and seek ways to unify available and emerging Auburn resources which include:
 - 1) Business and Finance
 - 2) Human Resources
 - 3) Information Technology
 - 4) Communications and Marketing
 - 5) Land and Facilities

- Consolidation will:
 - Minimize redundancies
 - Facilitate the planning and prioritization process
 - Use resources more efficiently

 Employ internal and external assistance to appropriately name the Institute and its reporting units. The names must be reflective of their mission and function. Relevant names will enhance student recruitment and retention and will communicate the value of the organization to citizens.

- Relevant names will:
 - Enhance student recruitment and retention
 - Will communicate the value of the organization to citizens

- Transform the six Research and Extension Centers (RECs) and E.V. Smith Research Center into highly relevant, multipurpose off-campus centers of discovery and education. Examples:
 - Distance education for AU credit courses
 - Non-credit courses
 - Certifications
 - Technical programs
- Allocate internal and external resources to the RECs to better meet the needs of Alabama citizens by:
 - Improving facilities and equipment
 - Increasing rate of use and visibility

- Multi-purpose centers will:
 - Improve image
 - Reach more citizens
 - Garner external support
 - Enhance relevance
 - Serve as conduit for the campus
 - Protect field labs for research and extension faculty

 Continue to strengthen ACES' reorganization of Agriculture and Natural Resource extension education and tie the regional agents to the RECs.

- AAES and ACES develop and evaluate potential selffunding strategies in conjunction with a change in Board of Trustees policy that allows direct benefit to the Institute through targeted endowments and quasi-endowments.
- Potential self-funding strategies may include:
 - development efforts
 - fees for services
 - land development, leases and sales
 - intellectual property
 - other public/private business partnerships

 Provide financial incentives to 12-month faculty to convert current appointments to 9-month.

- Conversion of Faculty appointments will:
 - Allow reallocation of savings to targeted initiatives
 - Increase contract and grant activity
 - Increase number of summer students and courses
 - Increase indirect cost recovery (F&A)
 - Potentially move faculty salaries closer to regional average without committing additional continuing operating funds