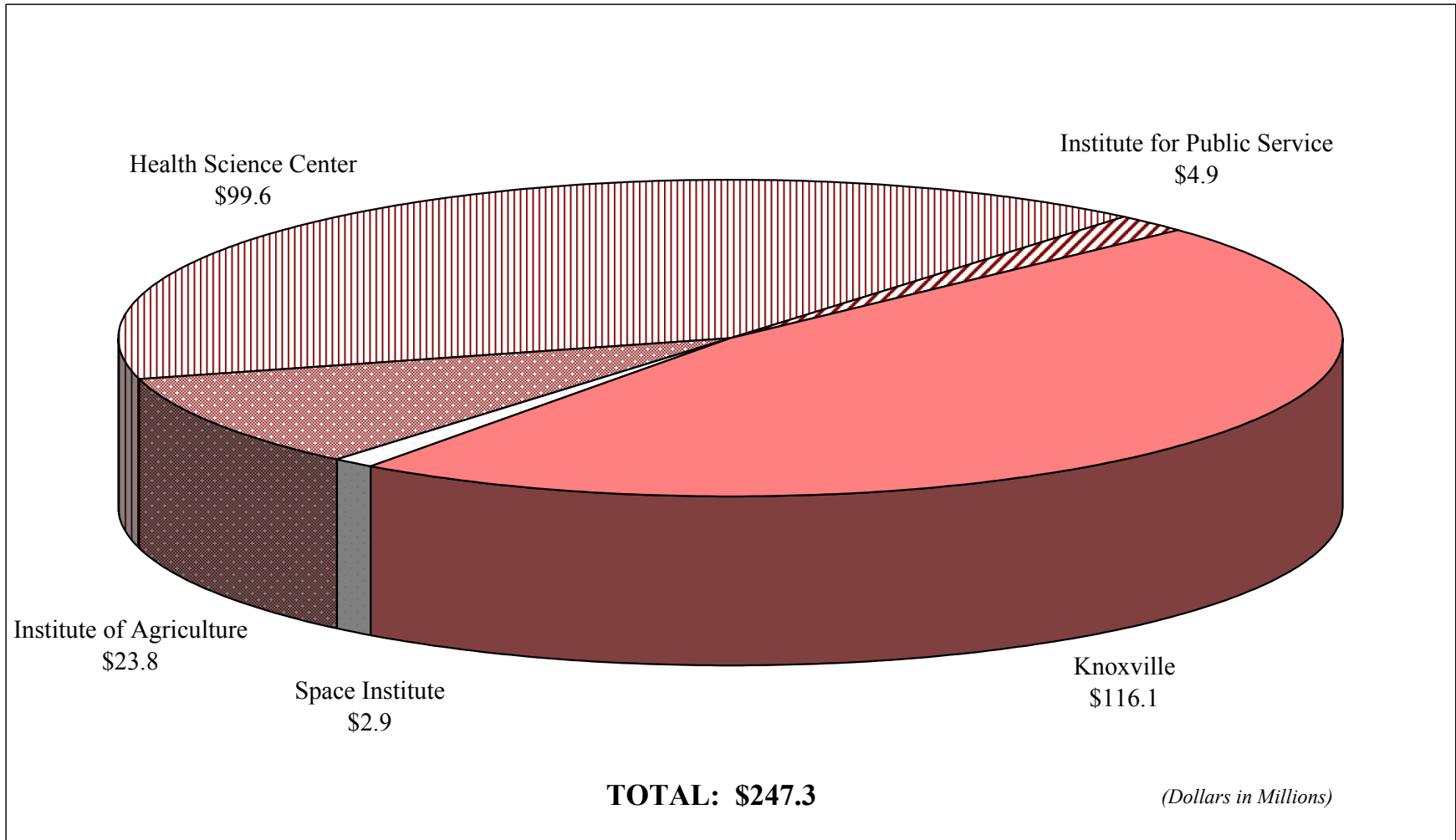
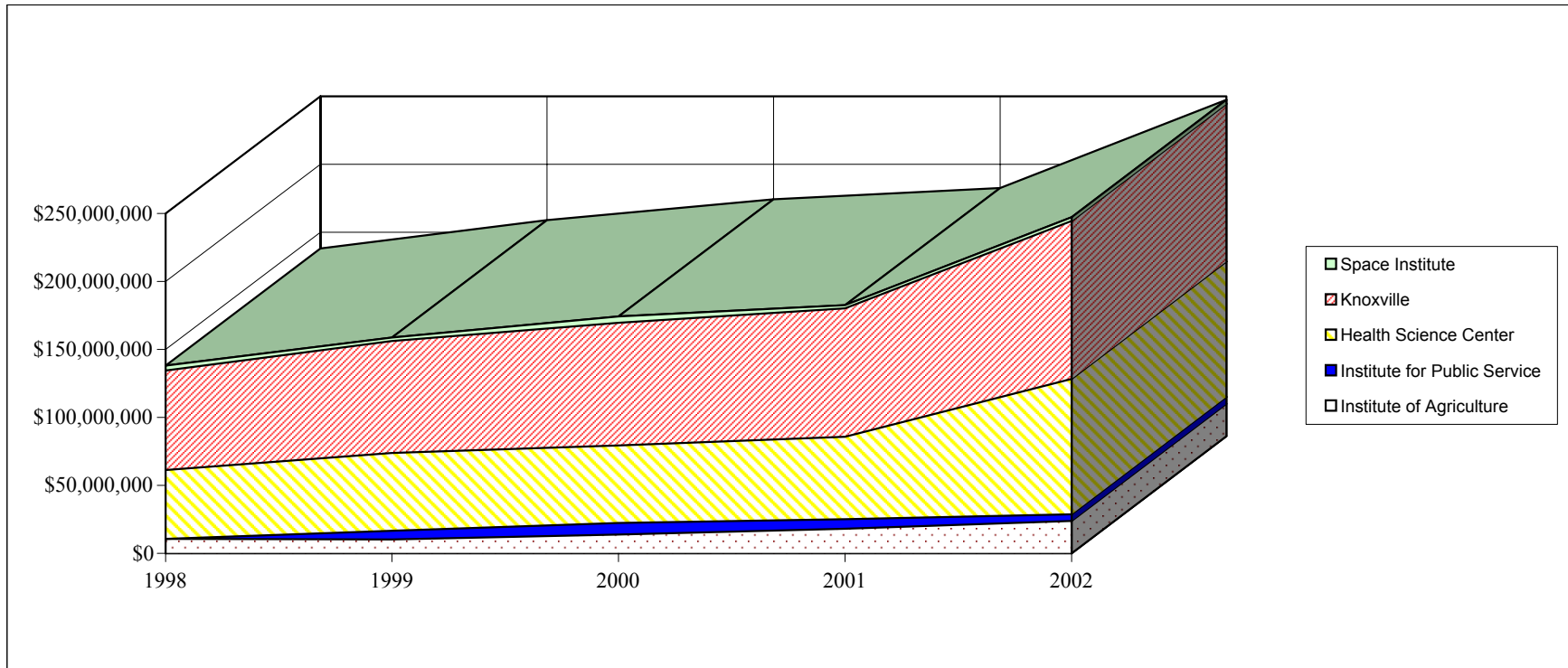


**RESEARCH AWARDS
BY CAMPUS
FY 2002**



SOURCE: Office of Research Administration

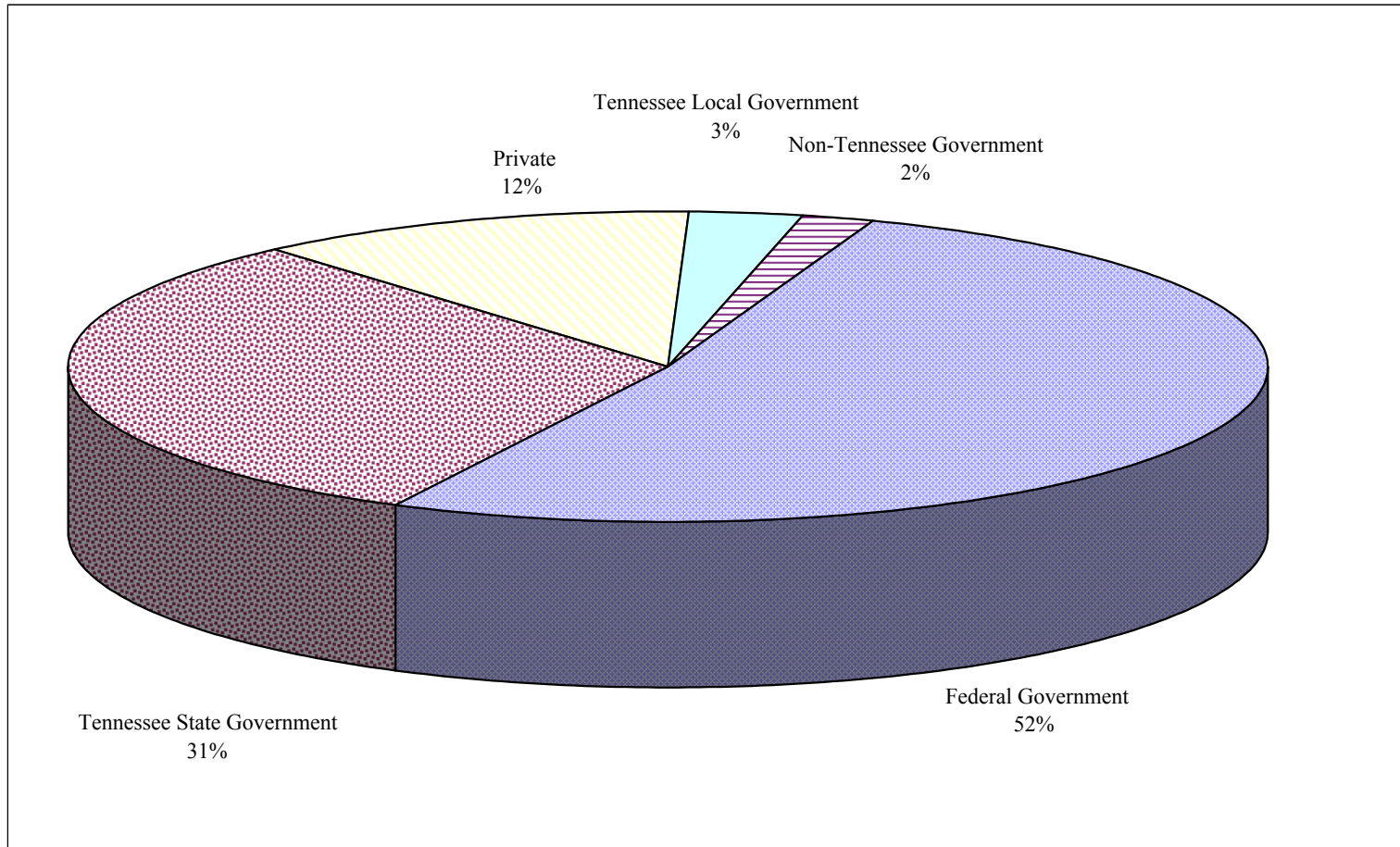
RESEARCH AWARDS BY CAMPUS FY 1998-2002



| | 1998 | 1999 | 2000 | 2001 | 2002 |
|------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| Institute of Agriculture | \$10,665,900 | \$10,106,912 | \$13,745,605 | \$17,952,771 | \$23,844,523 |
| Institute for Public Service | | \$6,512,867 | \$8,535,818 | \$7,020,252 | \$4,917,173 |
| Health Science Center | \$50,594,458 | \$57,197,585 | \$57,023,086 | \$60,802,219 | \$99,642,392 |
| Knoxville | \$73,257,218 | \$82,406,661 | \$90,395,516 | \$94,511,592 | \$116,122,143 |
| Space Institute | \$3,599,141 | \$2,643,781 | \$4,586,364 | \$2,245,125 | \$2,869,867 |
| TOTAL | \$138,116,717 | \$158,867,806 | \$174,286,389 | \$182,531,959 | \$247,396,098 |

SOURCE: Office of Research Administration

**RESEARCH AWARDS
BY SOURCE
FY 2002
(AS PERCENTAGES)**



SOURCE: Office of Research Annual Report

INSTITUTE OF AGRICULTURE PLANT BIOTECHNOLOGY



The University of Tennessee Institute of Agriculture dedicated a new \$22 million Plant Biotechnology Building on Thursday, Oct. 16, 2003. The facility is expected to generate new products and industries, create jobs, and expand markets and demand for Tennessee's agricultural products and enterprises.

The facility's state-of-the-art teaching laboratories feature the latest developments in instructional technology, including Internet access from individual seats in a tiered lecture hall.

Among the research tools in the 130,000-square-foot facility are a phytotron that scientists use to control plant growth; a core genomics hub; a biosecurity lab where scientists can work on emerging plant diseases; a geographic information system lab with the latest software for precision agriculture; and many other features that make it Tennessee's finest facility for applying biotechnology to agriculture.

Source: Institute of Agriculture

COLLEGE OF VETERINARY MEDICINE OPEN HOUSE



Source: College of Veterinary Medicine

The veterinary open house is held each year to better acquaint the public with veterinary medicine and services provided at the College of Veterinary Medicine, which was established in 1974.

Special veterinary attractions include various breeds of horses and dogs, wildlife animals, and petting zoo. Activities include tours of the veterinary building, demonstrations and exhibits related to veterinary medicine and information for those interested in a career in veterinary medicine.

The first day of the open house is reserved for groups from elementary schools. Approximately 2000 school age children participate in the open house each year.

INSTITUTE OF PUBLIC SERVICE NATIONAL FORENSIC ACADEMY



The National Forensic Academy is an intensive 10-week training program designed to meet the needs of law enforcement agencies in evidence identification, collection, and preservation. The NFA is offered in-residence, utilizing curriculum developed by leading forensic practitioners from across the United States. Participants are challenged in the various disciplines through classroom instruction, lab activities, and field practicums in the specialized courses. Academy participants will complete written and in-class competency exams to demonstrate mastery of the subject areas. The goal of the Academy is to prepare the crime scene investigator to recognize key elements and to improve the process of evidence recovery and submission.

Source: National Forensic Academy