

MISSION STATEMENT

The research mission of UF/IFAS, conducted under the auspices of the Florida Agricultural Experiment Station (FAES), is to <u>discover new scientific knowledge</u>, <u>encourage innovative study</u> and <u>create applications based on sound science</u> that address challenges facing agriculture, natural resources, and interrelated human systems in Florida, our country, and the world.

UF/IFAS RESEARCH OFFICE GOALS

Research Culture: Research Programs: Research People:

Enrich our research culture to strengthen innovation and discovery...



...by encouraging the recruitment and retention of diverse, top-performing faculty and staff, developing and improving student research experiences, and promoting synergies between the land grant missions.

Expand our global leadership in transformational basic and applied research...



...by developing "seed" programs to support strategic research initiatives, increasing awareness of funding opportunities, and funding targeted investments in equipment and infrastructure. Build satisfaction and quality of life on the job for faculty and staff...

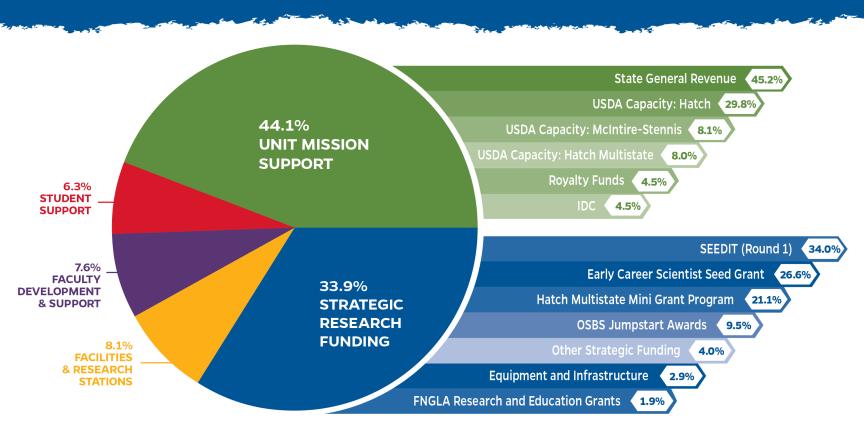


...by facilitating professional development, fostering an inclusive and collegial environment, promoting staff achievements, and recognizing distinction in disciplinary and interdisciplinary research.

FINANCIAL COMMITMENTS BY ACTIVITY (FY 2020-2021)

TOTAL FUNDING PROVIDED BY THE UF/IFAS RESEARCH DEAN'S OFFICE

\$7.6 MILLION



FUNDING SOURCES

41.7% State

33.1% Federal Capacity

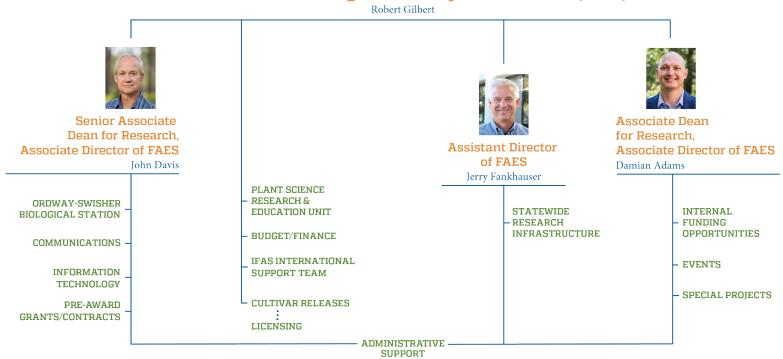
4.9% Royalties

8.5% IDC

UF/IFAS Research Administration Organizational Chart



Dean for Research, Director of the Florida Agricultural Experiment Station (FAES)



An Equal Opportunity Institution. Florida Agricultural Experiment Station, Institute of Food and Agricultural Sciences, University of Florida, UF/IFAS Research Dean, publishes this information to advance research programs and related activities. For more information, contact the UF/IFAS Research Dean's Office, P.O. Box 110200, Gainesville, Florida 32611-0200, (352) 392-1784.

