

Economic Impacts (2019)

Agricultural and related industries generate

294,791 jobs (15.7% of total) in Miami-Dade County.

\$22.68 billion in Gross Regional Product.

13.2% contribution to Gross Regional Product.
Based on an annual UF study

It is estimated that for every **\$1** invested in agricultural research and Extension, there is a return of **\$20** to the community.
Alston, Andersen et al. (2010)

Funding (FY 2022)

State funds for Extension **\$1,569,189 (56%)**
Federal funds for Extension **\$158,721 (6%)**
County funds for Extension **\$1,085,138 (39%)**

Volunteers (2021)

Number of volunteers **133**
Hours worked **1,085**
Dollar value of hours worked **\$30,966**

Giving (FY 2021)

Recent (5yrs) donors residing in county **8,578**
Current (1yr) donors residing in county **3,521**
Gifts to UF from county residents **\$12,431,567**
Gifts to IFAS from county residents **\$157,412**

Client Satisfaction (2019)

Quality

95% Residents who used Extension services and were satisfied with the service provided.

Effectiveness

77% Clients who had an opportunity to use the information received, and...

71% Said it solved their problem or answered their question.

Leverage

70% Clients who shared the information with someone else.

Clientele Contacts (2021)

Field and office consultations **459**
Participants at group learning events **15,921**
Phone and email consultations **9,537**
Social media engagement **164,161**
Educational materials created **354**

Statewide Clientele Outcomes (2021)

Gallons of water saved by residents and landscapers **359,449,792**
No. of producers who adopted recommended practices **13,606**
No. of adults and youth reporting healthy eating or physical activity practices, or improved health parameters **25,608**

Students and Alumni (Fall 2021)

UF students from county **4,745**
CALs students from county **358**
UF alumni residing in county **22,809**
UF/IFAS alumni residing in county **1,664**

EXTENSION: Commercial vegetable; tropical fruit & ornamental industries; Pesticide training; Commercial urban/ homeowner horticulture; 4-H/ Youth; Food & nutrition; Sea Grant programs

COMMODITIES: Tropical and subtropical fruit crops, Tropical and

temperate vegetable crops, Ornamental crops, Aquaculture

RESEARCH: Water quality, Best management practices for farms and nurseries to help facilitate Everglades restoration and improve the viability of South Florida agricultural industry

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FY 2022 Expenditures: \$7,965,942