

Economic Impacts (2013)

Agricultural and related industries generate

164,243 jobs (15.1% of total) in Broward County.

\$8.93 billion in revenues.

10.9% 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 2015)

State funds for Extension	\$348,925 (25%)
Federal funds for Extension	\$41,087 (3%)
County funds for Extension	\$1,024,325 (72%)

Volunteers (2015)

Number of volunteers	929
Hours worked	96,292
Dollar value of hours worked	\$2,268,640

Giving (FY 2015)

Recent donors residing in county	26,956
FY 2015 donors residing in county	10,568
Gifts to UF from county residents	\$4,362,524
Gifts to IFAS from county residents	\$115,691

Client Satisfaction (2015)

Quality

90% Residents who used Extension services and were satisfied with the service provided.

Effectiveness

85% Clients who had an opportunity to use the information received, and...

86% Said it solved their problem or answered their question.

Leverage

75% Clients who shared the information with someone else.

Clientele Contacts (2015)

Field and office consultations	2,925
Participants at group learning events	61,516
Phone and email consultations	75,025
Social media engagement	456,757
Educational materials created	345

Statewide Clientele Outcomes (2015)

Clients reporting an increase in knowledge or skill	85%
Clients reporting a change in behavior or attitude	70%
Clients adopting best practices resulting in societal, economic, or environmental benefits to community	65%

Students and Alumni (Fall 2015)

UF students from county	4,744
CALS students from county	390
UF alumni residing in county	21,928
IFAS alumni residing in county	1,501

EXTENSION: 4-H youth development; Family and consumer sciences/ Nutrition; Master Gardener/Master Naturalist training and activities; Environmental education; Commercial horticulture/Urban forestry

COMMODITIES: Palms, Turfgrass, Ornamentals, Termites, Ants, Bees,

Geomatics, Aquatic plants, Wildlife and landscape ecology

RESEARCH: Technologies for sustainable maintenance & management of structures & landscapes. Reduce the impact of invasive animals & plants on natural & urban habitats.

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FY 2015 Expenditures: \$5,968,576