# Austin Fife ~

Basis of Admission: Graduate Student

Residency Status: Non-FL USA Resident/Tuit (N)

**EXPAND ALL** 

**COLLAPSE ALL** 

# **Graduate Record**

College: College of Agricultural and Life Sciences

Degree: Doctor of Philosophy

Major: Entomology and Nematology

UF CUM Graduate GPA: 3.47

Total Hours: 96.00 (i) >



## Summer 2018



### UNIVERSITY OF FLORIDA

College: College of Agricultural and Life Sciences

Level: Graduate Term GPA: 3.33 Hours Carried: 3.00 Hours Earned: 6.00

Grade Points Earned: 9.99

SESSION: MAY-AUGUST 12 WEEKS

ENY6166 (11368)

Insect Classification

Grade

Grade: B+

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

ENY6932 (11470)

Literature Review
S
Grade: S
Credit Attempted: 2.00
Credit Earned: 2.00
Credit for GPA: 0.00

ENY7979 (11508)
Advanced Research
Grade: S
Credit Attempted: 1.00
Credit Earned: 1.00
Credit Earned: 1.00
Credit for GPA: 0.00



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## UNIVERSITY OF FLORIDA

College: College of Agricultural and Life Sciences

Level: Graduate
Term GPA: 4.00
Hours Carried: 3.00
Hours Earned: 9.00

Grade Points Earned: 12.00

# ENY6932 (14014)

Grade

**Grad Prof Development** 

S

Grade: S

Credit Attempted: 1.00 Credit Earned: 1.00 Credit for GPA: 0.00

## ENY6932 (22237)

Grade

Vector Biology Models

S

Grade: S

Credit Attempted: 1.00
Credit Earned: 1.00
Credit for GPA: 0.00

ENY7979 (19484)

Grade

Advanced Research

S

Grade: S

Credit Attempted: 4.00 Credit Earned: 4.00 Credit for GPA: 0.00

Grade

**STA6093** (20306)

Intro to Applied Stat

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Grade: A

Credit Attempted: 3.00 Credit Earned: 3.00 Credit for GPA: 3.00

Spring 2019



### **Transfer Credit from University Of Idaho**

Graduate School has allowed graduate credit for the following course(s) taken prior to admission to the Graduate School

Total Hours Received: 17.00

## UNIVERSITY OF FLORIDA

College: College of Agricultural and Life Sciences

Level: Graduate
Term GPA: 4.00
Hours Carried: 4.00
Hours Earned: 9.00

Grade Points Earned: 16.00

Grade

Α

ENY6821 (13361)

Insect Microbiology

Grade: A

Credit Attempted: 3.00 Credit Earned: 3.00 Credit for GPA: 3.00

ENY6934 (13400)

Grade

Insect Chemical Ecol

Grade: A

Credit Attempted: 1.00 Credit Earned: 1.00 Credit for GPA: 1.00

ENY7979 (13434)

Grade

Advanced Research

Grade: S

Credit Attempted: 5.00 Credit Earned: 5.00 Credit for GPA: 0.00

# Summer 2019



## UNIVERSITY OF FLORIDA

College: College of Agricultural and Life Sciences

Level: Advanced Graduate

Term GPA: 4.00 Hours Carried: 3.00 Hours Earned: 7.00

Grade Points Earned: 12.00

## ENY6905 (16251)

Grade

Intro Acarology

Grade: A

Credit Attempted: 1.00 Credit Earned: 1.00 Credit for GPA: 1.00

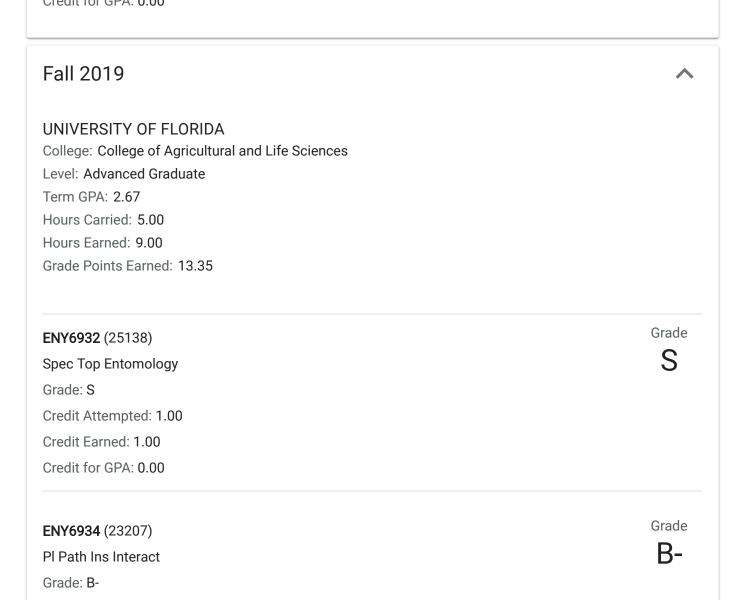
ENY6905 (16250)

Grade

Agricultural Acarolog
Grade: A
Credit Attempted: 2.00
Credit Earned: 2.00
Credit for GPA: 2.00

ENY7979 (11270)

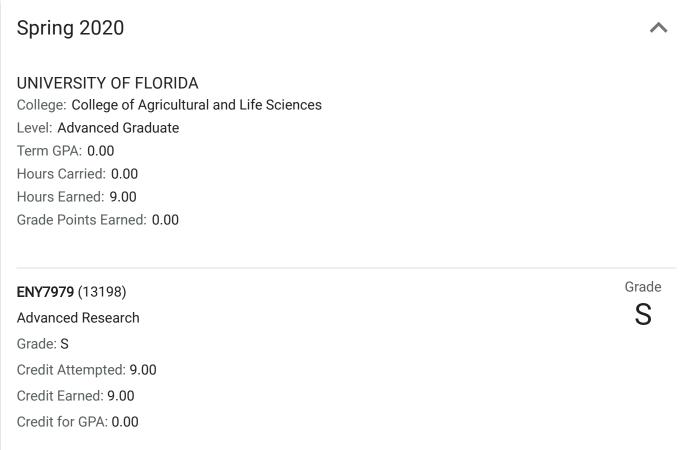
Advanced Research
Grade: S
Credit Attempted: 4.00
Credit Earned: 4.00
Credit For GPA: 0.00



Credit Attempted: 1.00

Credit Earned: 1.00 Credit for GPA: 1.00

# Grade ENY7979 (13592) Advanced Research Grade: S Credit Attempted: 3.00 Credit Earned: 3.00 Credit for GPA: 0.00 Grade MMC6456 (25077) B-**Data Storytelling** Grade: B-Credit Attempted: 4.00 Credit Earned: 4.00 Credit for GPA: 4.00 Spring 2020



Summer 2020

### UNIVERSITY OF FLORIDA

College: College of Agricultural and Life Sciences

Level: Advanced Graduate

Term GPA: 4.00 Hours Carried: 1.00 Hours Earned: 6.00

Grade Points Earned: 4.00

### **ENY6934** (14715)

Grade

Spatial Ecology Of Insects

Λ

Grade: A

Credit Attempted: 1.00 Credit Earned: 1.00 Credit for GPA: 1.00

## **ENY7979** (11175)

Grade

Advanced Research

S

Grade: S

Credit Attempted: 5.00 Credit Earned: 5.00 Credit for GPA: 0.00

# Fall 2020



### UNIVERSITY OF FLORIDA

College: College of Agricultural and Life Sciences

Level: Doctoral Candidate

Term GPA: 3.20 Hours Carried: 5.00 Hours Earned: 9.00

Grade Points Earned: 16.00

Passed qualifying examination for Doctor of Philosophy September 17, 2020

Admitted to candidacy September 17, 2020

#### ENY6206 (13019)

Grade

**Ecol Vect-Borne Dis** 

C

Grade: C

Credit Attempted: 2.00

Credit Earned: 2.00 Credit for GPA: 2.00

ENY7979 (13210)

Advanced Research

Grade: S

Credit Attempted: 4.00 Credit Earned: 4.00 Credit for GPA: 0.00

PLP6905 (28511)

Epidemiology & Data Science

Grade: A

Credit Attempted: 3.00 Credit Earned: 3.00 Credit for GPA: 3.00 Grade

Grade

Spring 2021

## UNIVERSITY OF FLORIDA

College: College of Agricultural and Life Sciences

Level: Doctoral Candidate

Term GPA: 0.00 Hours Carried: 0.00 Hours Earned: 9.00

Grade Points Earned: 0.00

Grade

C

ENY7980 (13023)

**Doctoral Research** 

Grade: S

Credit Attempted: 9.00 Credit Earned: 9.00 Credit for GPA: 0.00

Summer 2021

### UNIVERSITY OF FLORIDA

College: College of Agricultural and Life Sciences

Level: Doctoral Candidate

Term GPA: 0.00 Hours Carried: 0.00 Hours Earned: 6.00

Grade Points Earned: 0.00

ENY7980 (11078)

**Doctoral Research** 

Grade: S

Credit Attempted: 6.00 Credit Earned: 6.00 Credit for GPA: 0.00

Grade

S

# Fall 2021



## UNIVERSITY OF FLORIDA

College: College of Agricultural and Life Sciences

Level: Doctoral Candidate

Term GPA: 0.00 Hours Carried: 0.00 Hours Earned: 0.00

Grade Points Earned: 0.00

ENY7980 (12971)

Grade

**Doctoral Research** 

Grade:

Credit Attempted: 9.00

Credit Earned: 0.00

Credit for GPA: 9.00

https://one.uf.edu/transcript/