Melissa Marie Moreno

UFID: 04940864

Birthdate: 09/02

Basis of Admission: Junior College Transfer

Residency Status: Florida Resident/Tuition (F)

**Undergraduate Record**

Communication & Computation Complete

College: The College of Agricultural and Life Sciences

* Degree:Bachelor of Science

Major: Wildlife Ecology and Conservation

College: The College of Agricultural and Life Sciences

* Degree:Graduate Certificate

Certificate: Geospatial Analysis

Certificate: Geospatial Analysis

UF CUM Undergraduate GPA: 3.52

Total Hours: 137.00info\_outlinekeyboard\_arrow\_down

Spring 2015keyboard\_arrow\_up

**Transfer Credit from Thomas A Edison State College**

Total Hours Received: 0.00

Associate of Arts 2013

**Transfer Credit from Florida International Univ**

Total Hours Received: 3.00

Associate of Arts 2013

**Transfer Credit from Miami Dade College**

Total Hours Received: 60.00

Associate of Arts 2013

**Transfer Credit from Nova Southeastern University**

Total Hours Received: 0.00

Associate of Arts 2013

**UNIVERSITY OF FLORIDA**

College:

The College of Agricultural and Life Sciences

Level:

Undergraduate

Term GPA:

3.00

Hours Carried:

6.00

Hours Earned:

6.00

Grade Points Earned:

18.00

**ENC2210** (18991)

Technical Writing

Grade: B

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

Requirement: Writing Requirement 6000 Words

Req. Grade: S

**ENY4210** (19126)

Insects and Wildlife

Grade: B

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**Fall 2015**

**UNIVERSITY OF FLORIDA**

College:

The College of Agricultural and Life Sciences

Level:

Undergraduate

Term GPA:

3.83

Hours Carried:

6.00

Hours Earned:

6.00

Grade Points Earned:

23.01

**FNR4660** (15803)

Nat Res Policy/Econ

Grade: A

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**SUR3393** (10888)

Geographic Info Sys

Grade: A-

Credit Attempted: 2.00

Credit Earned: 2.00

Credit for GPA: 2.00

**SUR3393L** (10966)

Geograp Info Sys Lab

Grade: A-

Credit Attempted: 1.00

Credit Earned: 1.00

Credit for GPA: 1.00

**Spring 2016**

**UNIVERSITY OF FLORIDA**

College:

The College of Agricultural and Life Sciences

Level:

Undergraduate

Term GPA:

3.76

Hours Carried:

14.00

Hours Earned:

14.00

Grade Points Earned:

52.67

**PCB4043C** (15042)

General Ecology

Grade: A-

Credit Attempted: 4.00

Credit Earned: 4.00

Credit for GPA: 4.00

**SPC2608** (19328)

Intro Public Speaking

Grade: B+

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**WIS3401** (18218)

Wildl Ecol & Manage

Grade: A

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**WIS3402** (18192)

Wildlife of Florida

Grade: A

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**WIS3402L** (18187)

Wildlife Florida Lab

Grade: A

Credit Attempted: 1.00

Credit Earned: 1.00

Credit for GPA: 1.00

**Summer 2016**

**UNIVERSITY OF FLORIDA**

College:

The College of Agricultural and Life Sciences

Level:

Undergraduate

Term GPA:

3.33

Hours Carried:

7.00

Hours Earned:

7.00

Grade Points Earned:

23.31

SESSION: MAY-AUGUST 12 WEEKS

**ORH3513C** (12174)

Environ Plant Id Use

Grade: B+

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**PCB4674** (12321)

Evolution

Grade: B+

Credit Attempted: 4.00

Credit Earned: 4.00

Credit for GPA: 4.00

**Fall 2016**

**UNIVERSITY OF FLORIDA**

College:

The College of Agricultural and Life Sciences

Level:

Undergraduate

Term GPA:

3.61

Hours Carried:

13.00

Hours Earned:

13.00

Grade Points Earned:

46.99

**ART2936C** (10983)

Scientific Illustrat

Grade: A

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**WIS4554** (20197)

Conservation Biology

Grade: B

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**WIS4601C** (20196)

Quant Wildlif Ecology

Grade: B+

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**WIS4945C** (20214)

Wildlife Techniques

Grade: A

Credit Attempted: 4.00

Credit Earned: 4.00

Credit for GPA: 4.00

**Spring 2017**

**UNIVERSITY OF FLORIDA**

College:

The College of Agricultural and Life Sciences

Level:

Undergraduate

Term GPA:

3.35

Hours Carried:

14.00

Hours Earned:

14.00

Grade Points Earned:

47.02

**FOR3202** (16269)

Soc & Nat Resources

Grade: A-

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**SWS3022** (11000)

Intr Soils in Environ

Grade: A

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**SWS3022L** (11007)

Intro Soils Envir Lab

Grade: A

Credit Attempted: 1.00

Credit Earned: 1.00

Credit for GPA: 1.00

**WIS3553C** (11651)

Intro Conserv Genetic

Grade: B

Credit Attempted: 4.00

Credit Earned: 4.00

Credit for GPA: 4.00

**WIS4501** (11621)

Intr Wildl Popula Eco

Grade: B-

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**Summer 2017**

**UNIVERSITY OF FLORIDA**

College:

The College of Agricultural and Life Sciences

Level:

Undergraduate

Term GPA:

4.00

Hours Carried:

3.00

Hours Earned:

3.00

Grade Points Earned:

12.00

SESSION: MAY-AUGUST 12 WEEKS

**WIS4941** (15478)

Internship Wec

Grade: A

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**Fall 2017**

**UNIVERSITY OF FLORIDA**

College:

The College of Agricultural and Life Sciences

Level:

Undergraduate

Term GPA:

3.42

Hours Carried:

11.00

Hours Earned:

11.00

Grade Points Earned:

37.67

**BOT2710C** (17692)

Prac Plant Taxonomy

Grade: C+

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**WIS2920** (10013)

Wildlife Colloquium

Grade: A

Credit Attempted: 1.00

Credit Earned: 1.00

Credit for GPA: 1.00

**WIS4934** (10072)

Mammalogy

Grade: A-

Credit Attempted: 4.00

Credit Earned: 4.00

Credit for GPA: 4.00

**WIS4934** (10071)

Mgmt Exploit. Populat

Grade: A

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**Degrees**

Awarded: Bachelor of Science

Graduated: 12/19/2017

Major: Wildlife Ecology and Conservation

Honors: Cum Laude

Cumulative GPA: 3.52

Grade Points: 260.67

Earned Hours: 137.00

Hours Carried: 74.00

**Graduate Record**

College: College of Agricultural and Life Sciences

* Degree:Master of Science

Major: Interdisciplinary Ecology

UF CUM Graduate GPA: 4.00

Total Hours: 9.00info\_outlinekeyboard\_arrow\_down

**UNIVERSITY OF FLORIDA**

College:

College of Agricultural and Life Sciences

Level:

Graduate

Term GPA:

4.00

Hours Carried:

7.00

Hours Earned:

9.00

Grade Points Earned:

28.00

**EVR6933** (14318)

Seminar

Grade: S

Credit Attempted: 1.00

Credit Earned: 1.00

Credit for GPA: 0.00

**WIS5496** (21263)

Res Design Wildl Ecol

Grade: A

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**WIS6934** (23897)

Oyster Restor/Mgmt

Grade: A

Credit Attempted: 1.00

Credit Earned: 1.00

Credit for GPA: 1.00

**WIS6934** (21224)

Data Carpentry/Biolog

Grade: A

Credit Attempted: 3.00

Credit Earned: 3.00

Credit for GPA: 3.00

**WIS6971** (21220)

Masters Research

Grade: S

Credit Attempted: 1.00

Credit Earned: 1.00

Credit for GPA: 0.00

Spring 2019keyboard\_arrow\_up

**UNIVERSITY OF FLORIDA**

College:

College of Agricultural and Life Sciences

Level:

Graduate

Term GPA:

0.00

Hours Carried:

0.00

Hours Earned:

0.00

Grade Points Earned:

0.00

**FAS6932** (23632)

Oyster Eco & Mgmt Smr

Grade:

Credit Attempted: 1.00

Credit Earned: 0.00

Credit for GPA: 1.00

**SUR5386** (20154)

Img Prcss Remote Sens

Grade:

Credit Attempted: 3.00

Credit Earned: 0.00

Credit for GPA: 3.00

**WIS6905** (21595)

Research Problems

Grade:

Credit Attempted: 1.00

Credit Earned: 0.00

Credit for GPA: 1.00

**WIS6971** (21632)

Masters Research

Grade:

Credit Attempted: 4.00

Credit Earned: 0.00

Credit for GPA: 4.00