Unofficial Transcript

Personal Info

Jamesline Jeudy

Basis of Admission

Beginning Freshman

Residency Status

Florida Resident/Tuition (F)

COLLAPSE ALL RECORDS ^

Undergraduate and/or Certificate Record

Civic Literacy requirement complete
Communication & Computation complete

Programs Pursued

The College of Liberal Arts and Sciences

Major - Computer Science

Bachelor of Science

The Herbert Wertheim College of Engineering Certificate - Engineering Project Management Graduate Certificate

Your transcript reflects your total hours. To see how many hours apply to your degree, please review your degree audit.

UF Cumulative Undergraduate and/or Certificate GPA

3.80

UF Cumulative Grade Points

342.66

Total hours

146.00

UF Cumulative Hours Earned

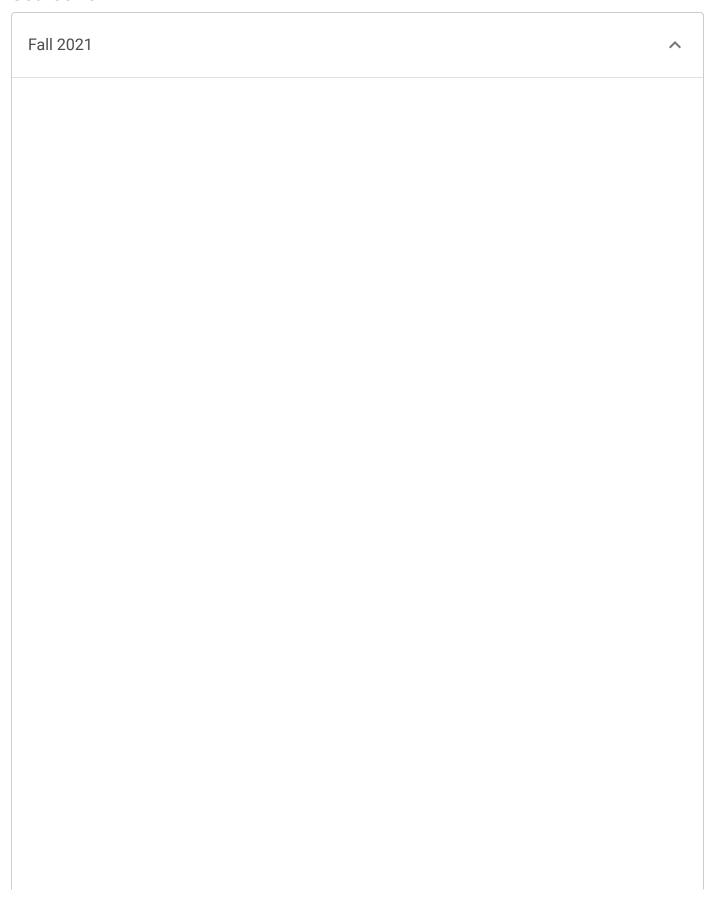
99.00

Unofficial Transcript - ONE.UF Transfer Hours

UF Cumulative Hours Carried 90.00

47.00

Coursework



Transfer Credit from Palm Beach State College

Total Hours Received **35.00**

Credit By Exam

Hours Carried	Hours Earned	Grade Points Earned
0.00	9.00	0.00

0.00	5.00		0.00		
Course	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
AICE AS Level					
ENC1101	Expos and Argu Writing	Р	3.00	0.00	
Course Notation					
AICE AS Level					
IDSL000	Transfer IDS Course	Р	3.00	3.00	
AICE AS Level					
OCE1001	Intro Oceanography	Р	3.00	3.00	
AICE AS Level					
PHIL000	Transfer PHI	Р	3.00	3.00	

University of Florida

College Level

Course

The College of Agricultural and Life Sciences Undergraduate

Term GPA Hours Carried Hours Earned Grade Points Earned

3.96	.96 10.00		10.00	39.67	
Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
CHM2046 (10983)	Gen Chem & Qual Analy	W	3.00	0.00	
CHM2046L (11049)	Gen Chem Qual Anly Lb	A-	1.00	1.00	1
HAI1130 (13702)	Beg Haitian Creole 1	А	5.00	5.00	5
MDU4003 (16853)	Intro Profession Med	А	3.00	3.00	3
SLS1102 (18182)	Enhanc Freshman Exper	А	1.00	1.00	1

Spring 2022					,
Jniversity of F	lorida				
college The College of	Liberal Arts and Sciences		Level Undergraduate		
Term GPA 4.00	Hours Carried 17.00		Hours Earned 17.00	Grade P 68.00	oints Earned
Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
ANT2301 (10488)	Human Sexuality and Cul	Α	3.00	3.00	3

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

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Requirement

Writing Requirement 6000 Words

Reg. Grade S

(i)

COP3502C (10855)	Prog Fundamentals	Α	4.00	4.00	4
IDS1161 (13305)	What Is the Good Life	А	3.00	3.00	3
MAC2312 (14099)	Analyt Geom & Calc 2	Α	4.00	4.00	4
Requirement Math Requirement		Req. 6	Grade		
WIS2552 (18234)	Biodivers Cons Global	Α	3.00	3.00	3

Summer 2022

Transfer Credit from Santa Fe College Florida

Named to President's Honor Roll

Total Hours Received 12.00

University of Florida

Level

The College of Liberal Arts and Sciences Undergraduate

Term GPA **Hours Carried** Hours Earned **Grade Points Earned** 3.77 9.00 9.00 33.99

Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
IDS2935 (19061)	The Next Pandemic	A	3.00	3.00	3
MUH4016 (13373)	History of Jazz	А	3.00	3.00	3
STA3032 (13622)	Engineer Statistics	B+	3.00	3.00	3
Requirement Math Require	ment	Req. Gra	ade		

all 2022					,
niversity of Fl	orida				
ollege ne College of L	iberal Arts and Sciences		_{Level} Undergraduate		
Term GPA 4.00	Hours Carried 10.00		Hours Earned 10.00	Grade Points Earned 40.00	
Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
COP3503C (12275)	Prog Fundamentals 2	Α	4.00	4.00	4
COT3100 (12423)	Appli Discrete Struc	А	3.00	3.00	3
Requirement Math Require	ment	Req. Gra	ade		

ENC3246 (18992)	Prof Comm for Engineers	Α	3.00	3.00	3	
Requirement Writing Requir	rement 6000 Words	Req. G	rade			
MAC2313 (15311)	Analyt Geom & Calc	W	4.00	0.00		
Requirement Math Requirement		Req. Grade				

niversity of F	lorida				
ollege ne College of	Liberal Arts and Sciences		_evel Undergraduate		
Term GPA 3.71	Hours Carried 14.00		Hours Earned 14.00	Grade P 52.01	Points Earned
Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
CDA3101 (11517)	Intro to Compu Orgnzn	А	3.00	3.00	3
Requirement Math Requirement		Req. Gra	ade		
COP3530 (10932)	Data Struc/Algorithms	В	3.00	3.00	3
Requirement Math Require	ament	Req. Gra	ade		

HAI1131 (23940)	Beginning Haitian Creole 2	A	5.00	5.00	5
MAS3114 (14885)	Computatnl Linear Alg	A-	3.00	3.00	3

Fall 2023			^

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College Level

The College of Liberal Arts and Sciences Undergraduate

Term GPA Hours Carried Hours Earned Grade Points Earned

3.44 9.00 9.00 30.99

Course Title Credit Earned Course Grade Credit Credit for GPA (Class) Attempted **CIS4301** Info and Database B+ 3.00 3.00 3 (11081)Sys 1 Requirement Req. Grade Math Requirement **CIS4930** Enter. Software Eng 3.00 3.00 3 Α (28688)Practices **CIS4930** Digital Health W 3.00 0.00 (28132)3 COP4600 Operating Systems В 3.00 3.00 (12211)Requirement Req. Grade Math Requirement

Spring 2024

University of Florida

College Level

The College of Liberal Arts and Sciences Undergraduate

Term GPA Hours Carried Hours Earned Grade Points Earned

3.73	15.00		15.00	56.01	
Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
CEN3031 (24270)	Intro Software Engr	A-	3.00	3.00	3
Requirement Math Requirement		Req. Grade 			
CEN4722 (21478)	Ux Design	А	3.00	3.00	3
COP4020 (10855)	Program Lang Concepts	В	3.00	3.00	3
EEL3872 (23607)	Al Fundamentals	А	3.00	3.00	3
FOS3042 (13309)	Intro Food Science	А	3.00	3.00	3

Summer 2024	Į.				^
University of I	Florida				
College The College of Liberal Arts and Sciences			Level Undergraduate		
Term GPA 3.66	Hours Carried 6.00			Grade Points Earned 21.99	
Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA

GEA1000 Geography of a A 3.00 3.00				(20584)
(18987) Changing World	3	3.00	А	

niversity of F	lorida				
ollege he College of Liberal Arts and Sciences		_	Level Undergraduate		
Term GPA 0.00	Hours Carried 0.00		Hours Earned 0.00	Grade F 0.00	oints Earned
Course (Class)	Course Title	Grade	Credit Attempted	Credit Earned	Credit for GPA
CIS4914 (11035)	Senior Project	-	3.00	0.00	3
Requirement Math Requirement		Req. Grade			
COP4533 (24201)	Algorithm Abstraction & Design		3.00	0.00	3