



Academic Transcript

Jacob M. Highbridge
Sep 27, 2021 05:59 pm

 This is not an official transcript. Courses which are in progress may also be included on this transcript. If you believe the data on the transcript is not accurate, please contact the Registrars office either by email at registrar@fau.edu or by phone at 561-297-3050.

 **Term Totals (FAU Recalculated GPA)** as listed on your transcript may include course work for which an "NC" grade was applied to the Intellectual Foundation Program (IFP) course in which you may not have achieved the minimum passing grade. The course is taken out of your gpa calculation for current term and cumulative.

Term Totals (Undergraduate) as listed on your transcript exclude any course work for which an "NC" grade was applied to the Intellectual Foundation Program (IFP) course. The original grade received for the course is counted in your gpa calculation for current term and cumulative.

See the IFP here <http://www.fau.edu/academic/registrar/FAUcatalog/degree requirements.php#intellectual>

See the No Credit (NC) Grading Policy here <http://www.fau.edu/academic/registrar/PREcatalog/academics.php>

[Transfer Credit](#) [Institution Credit](#) [Transcript Totals](#)

Transcript Data

STUDENT INFORMATION

Student ID :	Z23498763
Name :	Jacob M. Highbridge
Birth Date:	05-FEB
Student Type:	Continuing Registration
Residency :	Florida Resident

Test Score :

CLAST	Essay = 98	Read = 998	Write = 998	Math = 998
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Civic Literacy requirement has been satisfied: Not Applicable

Curriculum Information

Current Program

Bachelor of Sci in Comp Scienc	
Program:	BSCS Computer Science
College:	Coll Engineering Computer Sci
Major:	Computer Science

Secondary

Certificate	
Program:	CRT Data Science: CompSc Anlyt
College:	Coll Engineering Computer Sci
Major:	Data Science: CompSci Analytic

***Transcript type:OFFI Official Transcript is NOT Official ***

PREVIOUS INSTITUTIONS

Previous Institution :	PALM BEACH STATE COLLEGE
Degree :	Associate in Arts
Awarded :	May 08, 2018
Major :	Previous Institution major not available

FL ATLANTIC UNIV DEG AWARDED

Sought:	No Degree Offered	Degree Date:	
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Curriculum Information**Primary Degree**

Program:	NONE Pre-Engineering
College:	Coll Engineering Computer Sci

Sought:	Bachelor of Science	Degree Date:	
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Curriculum Information**Primary Degree**

Program:	BS Computer Science
College:	Coll Engineering Computer Sci
Major:	Computer Science

Awarded:	Bachelor of Sci in Comp Scienc	Degree Date:	Aug 10, 2021
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Institutional Honors:	Magna Cum Laude
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Curriculum Information**Primary Degree**

Program:	BSCS Computer Science
College:	Coll Engineering Computer Sci
Major:	Computer Science

Awarded:	Certificate	Degree Date:	Aug 10, 2021
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Curriculum Information**Primary Degree**

Program:	CRT Data Science: CompSc Anlyt
College:	Coll Engineering Computer Sci
Major:	Data Science: CompSci Analytic

TRANSFER CREDIT ACCEPTED BY INSTITUTION [-Top-](#)

PALM BEACH STATE COLLEGE						
Subject	Course	Title	Grade	Credit Hours	Quality Points	Repeat Indicator
Fall 2015						
ENC	1101	COLL COMPOSITION 1	A	3.000	12.00	
POS	1041	INTR AMERICAN GOVERN	B	3.000	9.00	
Spring 2016						
HSC	2100	HEALTH CONCEPT/STRAT	B	3.000	9.00	

LIT	2090	CONTEMP LITERATURE	A	3.000	12.00	
Summer 2016						
ENC	1102	COLL COMPOSITION 2	A	3.000	12.00	
SPC	1017	FUND SPEECH COMMUNIC	A	3.000	12.00	
Fall 2016						
ARH	1000	ART APPRECIATION	A	3.000	12.00	
ESC	1000	EARTH SCIENCE	A	3.000	12.00	
HUN	1201	ELEMENT OF NUTRITION	A	3.000	12.00	
STA	2023	STATISTICS	B	3.000	9.00	
Spring 2017						
AST	1002	DESCRIPTIV ASTRONOMY	A	3.000	12.00	
ECO	2013	PRIN MACROECONOMICS	A	3.000	12.00	
MAC	1105	COLLEGE ALGEBRA	C	3.000	6.00	
SPN	1120	ELEMENTARY SPANISH 1	A	4.000	16.00	
Summer 2017						
SPN	1121	ELEMENTARY SPANISH 2	A	4.000	16.00	
Fall 2017						
CHM	1045	GENERAL CHEMISTRY 1	B	3.000	9.00	
CHM	1045L	GEN CHEMISTRY 1 LAB	B	1.000	3.00	
EGN	1002C	INTRO ENGINEERING	A	3.000	12.00	
MAC	1140	PRECALCULUS	A	3.000	12.00	
Spring 2018						
CGS	1100	MICROCOMPUTER APPLIC	A	3.000	12.00	
COP	1000	INTRO PROGRAM LOGIC	A	3.000	12.00	
MAC	1114	TRIGONOMETRY	B	3.000	9.00	
		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points
Current Term:						

	66.000	66.000	66.000	66.000	242.00	3.666
FAU Equivalent:	66.000	66.000	66.000	66.000	242.00	3.666

Unofficial Transcript

INSTITUTION CREDIT [-Top-](#)**Term: Fall 2018****College:**

Coll Engineering Computer Sci

Major:

Pre-Engineering

Student Type:

UG Transfer FL Coll System

Academic Standing:

Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
CDA	3201C	Distance Learning	UG	Introduction To Logic Design	A	4.000	16.00			
COP	2220	Boca Raton	UG	Intro to Programming in C	A	3.000	12.00			
MAC	2311	Boca Raton	UG	Calculus-Analytic Geometry 1	C+	4.000	9.32			

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	11.000	11.000	11.000	11.000	37.32	3.392
Cumulative:	11.000	11.000	11.000	11.000	37.32	3.392

Unofficial Transcript

Term: Spring 2019**College:**

Coll Engineering Computer Sci

Major:

Computer Science

Student Type:

Continuing Registration

Academic Standing:

Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
COP	3014	Distance Learning	UG	Foundations of Computer Sci	B+	3.000	9.99			
MAC	2312	Boca Raton	UG	Calculus-Analytic Geometry 2	A-	4.000	14.68			
PHY	2048	Boca Raton	UG	General Physics 1	C	4.000	8.00			
PHY	2048L	Boca Raton	UG	General Physics Lab 1	A-	1.000	3.67			

Term Totals (Undergraduate)

Attempt	Passed	Earned	GPA	Quality	GPA
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	Hours	Hours	Hours	Hours	Points	
Current Term:	12.000	12.000	12.000	12.000	36.34	3.028
Cumulative:	23.000	23.000	23.000	23.000	73.66	3.202

Unofficial Transcript

Term: Summer 2019**College:**

Coll Engineering Computer Sci

Major:

Computer Science

Student Type:

Continuing Registration

Academic Standing:

Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
COP	3530	Distance Learning	UG	Data Struct/Algorithm Analysis	B	3.000	9.00			
MAD	2104	Boca Raton	UG	Discrete Mathematics	A	3.000	12.00			

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	6.000	6.000	6.000	6.000	21.00	3.500
Cumulative:	29.000	29.000	29.000	29.000	94.66	3.264

Unofficial Transcript

Term: Fall 2019**College:**

Coll Engineering Computer Sci

Major:

Computer Science

Student Type:

Continuing Registration

Academic Standing:

Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
COP	3813	Distance Learning	UG	Intro to Internet Computing	A	3.000	12.00			
MAC	2313	Boca Raton	UG	Calculus-Analytic Geometry 3	A	4.000	16.00			
PHY	2049	Boca Raton	UG	General Physics 2	A-	4.000	14.68			
PHY	2049L	Boca Raton	UG	General Physics Lab 2	A-	1.000	3.67			

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	12.000	46.35	3.862

Cumulative:

41.000	41.000	41.000	41.000	141.01	3.439
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Unofficial Transcript

Term: Spring 2020**Term Comments:**

Extraordinary Circumstances Encountered (COVID-19)

College:

Coll Engineering Computer Sci

Major:

Computer Science

Student Type:

Continuing Registration

Academic Standing:

Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
CDA	3331C	Boca Raton	UG	Intro Microprocessor Systems	A-	3.000	11.01			
COP	3540	Distance Learning	UG	Intro to Database Structures	A	3.000	12.00			
COT	4420	Boca Raton	UG	Form Lang & Auto Theory	A	3.000	12.00			
STA	4821	Distance Learning	UG	Stochastic Models for CS	A	3.000	12.00			

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	12.000	47.01	3.917
Cumulative:	53.000	53.000	53.000	53.000	188.02	3.547

Unofficial Transcript

Term: Summer 2020**College:**

Coll Engineering Computer Sci

Major:

Computer Science

Student Type:

Continuing Registration

Academic Standing:

Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
CAP	4630	Distance Learning	UG	Intro Artificial Intelligence	A	3.000	12.00			
COT	4400	Distance Learning	UG	Design/Analysis of Algorithms	A-	3.000	11.01			

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	6.000	6.000	6.000	6.000	23.01	3.835

Cumulative:	59.000	59.000	59.000	59.000	211.03	3.576
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Unofficial Transcript

Term: Fall 2020**College:**

Coll Engineering Computer Sci

Major:

Computer Science

Student Type:

Continuing Registration

Academic Standing:

Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
CDA	4630	Distance Learning	UG	Intro to Embedded Systm Design	A	3.000	12.00			
CEN	4010	Distance Learning	UG	Prin Software Engineering	A	3.000	12.00			
COP	4610	Distance Learning	UG	Computer Operating Systems	A-	3.000	11.01			
EGN	4950C	Distance Learning	UG	Engineering Design 1	A	3.000	12.00			

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	12.000	47.01	3.917
Cumulative:	71.000	71.000	71.000	71.000	258.04	3.634

Unofficial Transcript

Term: Spring 2021**Term Comments:**

President's List

Dean's List

College:

Coll Engineering Computer Sci

Major:

Computer Science

Student Type:

Continuing Registration

Academic Standing:

Good Standing

Additional Standing:

Deans List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
CAP	4401	Distance Learning	UG	Digital Image Processing	A	3.000	12.00			
CAP	4613	Distance Learning	UG	Intro to Deep Learning	A	3.000	12.00			
CAP	4773	Distance Learning	UG	Intro Data Science Analytics	A	3.000	12.00			
EGN	4952C	Boca Raton	UG	RI: Engineering Design 2	A	3.000	12.00			

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	12.000	48.00	4.000
Cumulative:	83.000	83.000	83.000	83.000	306.04	3.687

Unofficial Transcript

Term: Summer 2021

College:	Coll Engineering Computer Sci
Major:	Computer Science
Student Type:	Continuing Registration
Academic Standing:	Good Standing
Last Academic Standing:	Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
COP	4045	Distance Learning	UG	Python Programming	A	3.000	12.00			
COT	4930	Boca Raton	UG	Sensor Networks and Smart Sys	A	3.000	12.00			

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	6.000	6.000	6.000	6.000	24.00	4.000
Cumulative:	89.000	89.000	89.000	89.000	330.04	3.708

Unofficial Transcript

TRANSCRIPT TOTALS (UNDERGRADUATE) -Top-

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	89.000	89.000	89.000	89.000	330.04	3.708
Total Transfer:	66.000	66.000	66.000	66.000	242.00	3.666
Overall:	155.000	155.000	155.000	155.000	572.04	3.690

Unofficial Transcript

College:	Coll Engineering Computer Sci
Term you started at first Post-Secondary Institution:	Fall 2015

Initial Degree Program (Required Hours:120)	FAU Program Start Term	Base Degree Hours	Post Degree Hours	Enrolled Hours	Inst. Historical Hours	Post Admit	High School Dual	Transfer High School	Total Hours	Add'l Hours Waived	Excess Hour Percent	Exc Hour
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9/27/21, 6:01 PM

Academic Transcript

						Transfer Hours	Hours at FAU	Dual Hours		by Appeal		Cha Per
EG-BS-OCSC	Fall 2018	37.000	0.000	12.000	11.000	0.000	0.000	0.000	60.000	0.000	110%	10
Current Degree Program (Required Hours:120)	FAU Program Start Term	Base Degree Hours	Post Degree Hours	Enrolled Hours	Inst. Historical Hours	Post Admit Transfer Hours	High School Dual Hours at FAU	Transfer High School Dual Hours	Total Hours	Add'l Hours Waived by Appeal	Excess Hour Percent	Exc Hou Cha Per
EG-BSCS-CSC	Summer 2021	37.000	6.000	0.000	78.000	0.000	0.000	0.000	121.000	0.000	110%	10
EXCESS HOURS SUMMARY												
The highest number of required hours from either your current or past degree programs used for the calculation:			120.000									
Excess Hour Max Credits (Highest hours times Excess Hour Percent):			132.000									
Current Total Hours(less Waived Hours):			121.000									
Remaining Hours Before You Are Charged:			11.000									
***For more information about excess hours, click here ***												

RELEASE: 8.7.1

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