

[Return](#)**UGRD and GRAD Record Unofficial**

Name : Ziad Malik

Student ID: 6174850

Address : 12540 SW 125th Street

Miami, FL 33186-5551

United States

Print Date : 2022-01-05

- - - - - Degrees Awarded - - - - -

Degree : Associate in Arts

Confer Date : 2020-12-12

Plan : Associate in Arts

- - - - - Test Credits - - - - -

Test Credits Applied Toward Engineering Program

FALL 2019

ENC	1101	Writing and Rhetoric I	3.00	3.00	TR
MAC	2311	Calculus I	4.00	4.00	TR
Test Trans GPA:			0.000	Transfer Totals :	7.00 7.00 0.000

Florida International University

- - - - - Beginning of Undergraduate Record - - - - -**FALL 2019**

Program : Engineering

Plan : Computer Science - BS Major

COP	2210	Programming I	4.00	4.00	B+	13.320
MUL	1010	Music Lit/Appreciation	3.00	3.00	A	12.000
PHY	2048	Physics W/Calculus I	4.00	4.00	B	12.000

PRN	2019	Physics W/Calculus I	4.00	4.00 B	12.000	
PHY	2048L	General Phys Lab I	1.00	1.00 B	3.000	
SLS	1501	First Year Exper	1.00	1.00 A-	3.670	
SYG	2000	Intro Sociology	3.00	3.00 A	12.000	
	TERM GPA :	3.500	TERM TOTALS :	16.00	16.00	55.990
	CUM GPA :	3.500	CUM TOTALS :	16.00	23.00	55.990
** Dean's List **						

SPR 2020

Program : Engineering

Plan : Computer Science – BS Major

Plan : Astronomy – MN Minor

MAC	2312	Calculus II	4.00	4.00 A	16.000	
PHY	2049	Physics W/Calc II	4.00	4.00 B	12.000	
PHY	2049L	General Phys Lab II	1.00	1.00 B	3.000	
REL	2011	Intro to Religion	3.00	3.00 A	12.000	
SMT	3931	LA Seminar	1.00	1.00 A	4.000	
ENC	1102	Writing and Rhetoric II	3.00	3.00 A	12.000	
TERM GPA :		3.690	TERM TOTALS :	16.00	16.00	59.000
CUM GPA :		3.590	CUM TOTALS :	32.00	39.00	114.990
** Dean's List **						

SUM 2020

Program : Engineering

Plan : Computer Science – BS Major

Plan : Astronomy – MN Minor

COT	3100	Discrete Structures	3.00	3.00 A	12.000
REL	3308	Studies In World Rel	3.00	3.00 A	12.000
ARH	2050	Art Hist. Survey I	3.00	3.00 A	12.000
CGS	1920	Intro to Computing	1.00	1.00 P	

TERM GPA :	4.000	TERM TOTALS :	10.00	10.00	36.000
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CUM GPA :	3.680	CUM TOTALS :	42.00	49.00	150.990
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** Dean's List **

FALL 2020

Program : Engineering

Plan : Computer Science – BS Major

Plan : Mathematical Sciences – MN Minor

COP	3337	Programming II	3.00	3.00 B+	9.990
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ENC	3213	Prof and Tech Writing	3.00	3.00 B	9.000
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GLY	1010	Physical Geology	3.00	3.00 A	12.000
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MAS	3105	Linear Algebra	3.00	3.00 A	12.000
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STA	3033	Prob & Stat For Cs	3.00	3.00 A	12.000
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TERM GPA :	3.670	TERM TOTALS :	15.00	15.00	54.990
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CUM GPA :	3.680	CUM TOTALS :	57.00	64.00	205.980
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** Dean's List **

SPR 2021

Program : Engineering

Plan : Computer Science – BS Major

Plan : Mathematical Sciences – MN Minor

CGS	3095	Technology in the Global Arena	3.00	3.00 B+	9.990
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MAC	2313	Multivariable Calc	4.00	4.00 B	12.000
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MAD	2104	Discrete Mathematics	3.00	3.00 A–	11.010
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MAP	2302	Differential Equat	3.00	3.00 A–	11.010
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COT	3541	Logic For Comp Sci	3.00	3.00 B	9.000
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TERM GPA :	3.310	TERM TOTALS :	16.00	16.00	53.010
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CUM GPA :	3.600	CUM TOTALS :	73.00	80.00	258.990
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SUM 2021

Program : Engineering

Plan : Computer Science – BS Major

Plan : Mathematical Sciences – MN Minor

CEN	4010	Software Eng I	3.00	3.00 A	12.000
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MAD	3512	Theory Algorithms	3.00	3.00 B-	8.010
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TERM GPA :	3.340	TERM TOTALS :	6.00	6.00	20.010
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CUM GPA :	3.580	CUM TOTALS :	79.00	86.00	279.000
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FALL 2021

Program : Engineering

Plan : Computer Science – BS Major

Plan : Mathematical Sciences – MN Minor

BSC	2010	General Biology I	3.00	3.00 A	12.000
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BSC	2010L	Gen Biology Lab I	1.00	1.00 A	4.000
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CIS	3950	Capstone I	1.00	1.00 A	4.000
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COP	3530	Data Structures	3.00	3.00 A	12.000
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COP	4338	Systems Programming	3.00	3.00 A	12.000
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COP	4710	Database Management	3.00	3.00 A	12.000
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TERM GPA :	4.000	TERM TOTALS :	14.00	14.00	56.000
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CUM GPA :	3.640	CUM TOTALS :	93.00	100.00	335.000
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** Dean's List **

SPR 2022

Program : Engineering

Plan : Computer Science – BS Major

Plan : Mathematical Sciences – MN Minor

CAP	4612	Intro to Machine Learning	3.00		
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CAP	4630	Artificial Intelligence	3.00		
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CDA	3102	Computer Architecture	3.00			
COP	4534	Algorithm Techniques	3.00			
CTS	4408	Database Admin	3.00			
TERM GPA :		0.000	TERM TOTALS :	0.00	0.00	0.000
CUM GPA :		3.640	CUM TOTALS :	93.00	100.00	335.000

Undergraduate Career Totals

CUM GPA :	3.640	CUM TOTALS :	93.00	100.00	335.000
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- - - - - Non-Course Milestones - - - - -

Summer Enrollment Requirement – Completed

Milestone Status: Completed

Foreign Language Requirement – Exempted – high school credit

Milestone Status: Completed

CIVIC LITERACY COMPETENCY REQUIREMENT – Completed

Milestone Status: Completed

General Education Met – COMPLETE

Milestone Status: Completed

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