


NJIT

Unofficial Academic Transcript

 This is not an official transcript. Courses which are in progress may also be included on this transcript.

Transcript Data

STUDENT INFORMATION

Name Birth Date
Garcia, Miguel Angel 17-DEC

Current Program

Bachelor of Science
Program College
Computer Engineering Newark College of Engineering
Major and Department Minor
Computer Engineering, Electrical & Drones and Robotics
Computer Engr.

DEGREE AWARDED

Sought
Bachelor of Science

Primary Degree

Program College Major
Computer Engineering Newark College of Engineering Computer Engineering
Minor
Drones and Robotics

TRANSFER CREDIT ACCEPTED BY INSTITUTION

2019-2021: BERGEN COMMUNITY COLLEGE

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
FED	101	Fund Engineerng Design I	T	2.000	0.000	
HUM	101	Writing,Speaking, Thinking	T	3.000	0.000	
MATH	108	University Mathematics I-B	T	4.000	0.000	
MATH	110	University Math II-Trig B	T	4.000	0.000	
R120	241	Anatomy & Physiology	T	4.000	0.000	
STS	210	General Psychology	T	3.000	0.000	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	0.000	20.000	20.000	0.000	0.000	0.000

2023: BERGEN COMMUNITY COLLEGE

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
CHEM	125	General Chemistry I	T	3.000	0.000	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	0.000	3.000	3.000	0.000	0.000	0.000

INSTITUTION CREDIT

Term: 2022 Fall

College Major Student Type Academic Standing
Newark College of Engineering Computer Engineering First-Time Freshman Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CHEM	125	U	General Chemistry I	F	3.000	0.000	E
ENGL	102	U	Intro to Research Writing	B	3.000	9.000	
FYS	SEM	U	First-Year Seminar	S	0.000	0.000	
MATH	111	U	Calculus I	B	4.000	12.000	
PHYS	111	U	Physics I	B	3.000	9.000	
PHYS	111A	U	Physics I Lab	A	1.000	4.000	
TUTR	089	U	Freshman Tutoring I	S	0.000	0.000	

Term Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	14.000	11.000	11.000	11.000	34.000	3.091
Cumulative	14.000	11.000	11.000	11.000	34.000	3.091

Term: 2023 Spring

College Newark College of Engineering			Major Computer Engineering		Student Type Continuing		Academic Standing Good Standing	
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R	
CS	115	U	Intro to Comp Science in C++	C+	3.000	7.500		
ECE	101	U	Intro to Elect & Comp Engineer	S	0.000	0.000		
MATH	112	U	Calculus II	W	4.000	0.000		
MGMT	390	U	Principles of Business	B	3.000	9.000		
PHYS	121A	U	Physics II Lab	B+	1.000	3.500		
PHYS	122	U	Electricity & Magntsm ECE Appl	C+	3.000	7.500		
Term Totals (Undergraduate)		Attempt Hours	Passed Hours	Earned Hours	GPA Hours		Quality Points	GPA
Current Term		14.000	10.000	10.000	10.000		27.500	2.750
Cumulative		28.000	21.000	21.000	21.000		61.500	2.929

Term: 2023 Summer

College Newark College of Engineering			Major Computer Engineering		Student Type Continuing		Academic Standing Good Standing	
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R	
MATH	112	U	Calculus II	B	4.000	12.000		
Term Totals (Undergraduate)		Attempt Hours	Passed Hours	Earned Hours	GPA Hours		Quality Points	GPA
Current Term		4.000	4.000	4.000	4.000		12.000	3.000
Cumulative		32.000	25.000	25.000	25.000		73.500	2.940

Term: 2023 Fall

College Newark College of Engineering			Major Computer Engineering		Student Type Continuing		Academic Standing Warning	
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R	
ECE	231	U	Circuits & Systems I	C	3.000	6.000		
ECE	251	U	Digital Design	C+	3.000	7.500		
MATH	222	U	Differential Equations	F	4.000	0.000	E	
PHIL	334	U	Engineering Ethics	A	3.000	12.000		
Term Totals (Undergraduate)		Attempt Hours	Passed Hours	Earned Hours	GPA Hours		Quality Points	GPA
Current Term		13.000	9.000	9.000	9.000		25.500	2.833
Cumulative		45.000	34.000	34.000	34.000		99.000	2.912

Term: 2023-2024 Winter

College Newark College of Engineering			Major Computer Engineering		Student Type Continuing		Academic Standing Warning	
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R	
STS	310	U	Technology and Human Values	A	3.000	12.000		
Term Totals (Undergraduate)		Attempt Hours	Passed Hours	Earned Hours	GPA Hours		Quality Points	GPA
Current Term		3.000	3.000	3.000	3.000		12.000	4.000
Cumulative		48.000	37.000	37.000	37.000		111.000	3.000

Term: 2024 Spring

College			Major		Student Type		Academic Standing	
Newark College of Engineering			Computer Engineering		Continuing		Good Standing	
Additional Standing								
Dean's List								
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R	
ECE	232	U	Circuits & Systems II	C+	3.000	7.500		
ECE	252	U	Microprocessors	A	3.000	12.000		
ECE	271	U	Electronic Circuits I	B	3.000	9.000		

ECE	294	U	Analog and Digital Lab	A	2.000	8.000	I						
MATH	222	U	Differential Equations	B	4.000	12.000							
Term Totals (Undergraduate)		Attempt Hours		Passed Hours		Earned Hours		GPA Hours		Quality Points		GPA	
Current Term		15.000		15.000		15.000		15.000		48.500		3.233	
Cumulative		63.000		52.000		52.000		52.000		159.500		3.067	

Term: 2024 Fall

College			Major		Student Type		Academic Standing	
Newark College of Engineering			Computer Engineering		Continuing		Good Standing	
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R	
CS	116	U	Intro To Comp Sci II C++	B+	3.000	10.500		
ECE	353	U	Computer Arch & Organization	W	3.000	0.000		
ECE	381	U	Applied Machine Learning	A	3.000	12.000		
ECE	395	U	Microprocessor Laboratory	A	2.000	8.000		
ENGR	211	U	Prof. Skills for Engineers I	S	1.000	0.000		
MATH	213	U	Calculus III B	W	4.000	0.000		
MATH	326	U	Discrete Analysis For COE	B	3.000	9.000		
Term Totals (Undergraduate)		Attempt Hours	Passed Hours	Earned Hours	GPA Hours		Quality Points	GPA
Current Term		19.000	12.000	12.000	11.000		39.500	3.591
Cumulative		82.000	64.000	64.000	63.000		199.000	3.159

Term: 2025 Spring

College			Major		Student Type			Academic Standing		
Newark College of Engineering			Computer Engineering		Continuing			Good Standing		
Last Academic Standing										
Good Standing										
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R			
ENGR	310	U	Co-op Work Experience I	S	12.000	0.000				
Term Totals (Undergraduate)		Attempt Hours		Passed Hours		Earned Hours		GPA Hours	Quality Points	GPA
Current Term		12.000		12.000		12.000		0.000	0.000	
Cumulative		94.000		76.000		76.000		63.000	199.000	3.159

TRANSCRIPT TOTALS

Transcript Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours		Quality Points	GPA
Total Institution	94.000	76.000	76.000	63.000		199.000	3.159
Total Transfer	0.000	23.000	23.000	0.000		0.000	0.000
Overall	94.000	99.000	99.000	63.000		199.000	3.159

COURSE(S) IN PROGRESS

Term: 2025 Summer

College		Major		Student Type
Newark College of Engineering		Computer Engineering		Continuing
Subject	Course	Level	Title	Credit Hours
MATH	213	U	Calculus III B	4.000
MATH	337	U	Linear Algebra	3.000

Term: 2025 Fall

College		Major		Student Type	
Newark College of Engineering		Computer Engineering		Continuing	
Subject	Course	Level	Title	Credit Hours	
CS	332	U	Principles of Operating Systems	3.000	
ECE	321	U	Random Signals and Noise	3.000	
ECE	353	U	Computer Organization and Architecture	3.000	
ECE	368	U	Signal Transmission	3.000	