


# 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  
Arguello, Jerry Lucas 20-NOV

#### Current Program

Bachelor of Science  
Program College  
Computer Science Ying Wu College of Computing  
Major and Department  
Computer Science, Computer Science

#### TRANSFER CREDIT ACCEPTED BY INSTITUTION

#### 2022: ADVANCED PLACEMENT CREDIT

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
MATH	105	Probability & Statistics	T	3.000	0.000	
Current Term	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
	0.000	3.000	3.000	0.000	0.000	0.000

#### 2021: PASSAIC COUNTY CMTY COLLEGE

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
MATH	111	Calculus I	T	4.000	0.000	
Current Term	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
	0.000	4.000	4.000	0.000	0.000	0.000

#### 2023: CREDIT BY EXAMINATION

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
CS	100	Roadmap To Computing	T	3.000	0.000	
Current Term	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
	0.000	3.000	3.000	0.000	0.000	0.000

#### INSTITUTION CREDIT

#### Term: 2023 Fall

College Major Student Type Academic Standing  
Newark College of Engineering Mechanical Engineering First-Time Freshman Good Standing  
Additional Standing  
Dean's List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
CHEM	125	false	U	General Chemistry I	B+	3.000	10.500	
CHEM	125A	false	U	General Chemistry Lab I	B+	1.000	3.500	
CS	101	false	U	Comp Prog & Prob Solving	B+	3.000	10.500	
ENGL	101	false	U	Intro to Academic Writing	B+	3.000	10.500	
FED	101	false	U	ME - Fundamentals of Engineering Design	A	2.000	8.000	
FYS	SEM	false	U	First-Year Seminar	S	0.000	0.000	
MATH	112	false	U	Calculus II	A	4.000	16.000	
Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA		
Current Term	16.000	16.000	16.000	16.000	59.000	3.688		
Cumulative	16.000	16.000	16.000	16.000	59.000	3.688		

#### Term: 2024 Spring

College Major Student Type Academic Standing  
Newark College of Engineering Mechanical Engineering Continuing Good Standing  
Last Academic Standing  
Good Standing  
Dean's List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
CS	113	false	U	Intro Computer Sci I	B+	3.000	10.500	
ENGL	102	false	U	Intro to Research Writing	A	3.000	12.000	
IS	117	false	U	Intro to Website Development	C	3.000	6.000	
MATH	333	false	U	Probability and Statistics	B	3.000	9.000	
PHYS	111	false	U	Physics I	B+	3.000	10.500	
PHYS	111A	false	U	Physics I Lab	A	1.000	4.000	

Term Totals	Attempt Hours		Passed Hours		Earned Hours		GPA Hours		Quality Points	GPA
Current Term	16.000		16.000		16.000		16.000		52.000	3.250
Cumulative	32.000		32.000		32.000		32.000		111.000	3.469

Term: 2024 Summer

College	Major			Student Type		
Newark College of Engineering	Mechanical Engineering			Continuing		

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
PHYS	121	false	U	Physics II	C+	3.000	7.500	

Term Totals	Attempt Hours		Passed Hours		Earned Hours		GPA Hours		Quality Points	GPA
Current Term	3.000		3.000		3.000		3.000		7.500	2.500
Cumulative	35.000		35.000		35.000		35.000		118.500	3.386

TRANSCRIPT TOTALS

Transcript Totals (Undergraduate)	Attempt Hours		Passed Hours		Earned Hours		GPA Hours		Quality Points	GPA
Total Institution	35.000		35.000		35.000		35.000		118.500	3.386
Total Transfer	0.000		10.000		10.000		0.000		0.000	0.000
Overall	35.000		45.000		45.000		35.000		118.500	3.386

COURSE(S) IN PROGRESS

Term: 2024 Fall

College	Major			Student Type		
Ying Wu College of Computing	Computer Science			Continuing		

Subject	Course	Level	Title	Credit Hours
CS	114	U	Introduction to Computer Science II	3.000
FIN	315	U	Fundamentals of Corporate Finance	3.000
IS	247	U	Designing the User Experience	3.000
PSY	210	U	Introduction to Psychology	3.000

Term: 2025 Spring

College	Major			Student Type		
Ying Wu College of Computing	Computer Science			Continuing		

Subject	Course	Level	Title	Credit Hours
CS	241	U	Foundations of Computer Science I	3.000
CS	280	U	Programming Language Concepts	3.000
IS	350	U	Computing Society and Ethics	3.000

MATH	337	U	Linear Algebra	3.000
PHYS	121A	U	Physics II Lab	1.000
YWCC	207	U	Computing & Effective Com	1.000