


# Rensselaer Polytechnic Inst.

## 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

NameJoshua Anthony Suber

Student TypeOngoing

#### Current Program

Bachelor of Science

College  
School of Engineering

Major and Department  
Computer & Systems Engineering,  
Elect, Comp & Syst Enginr, Electrical  
Engineering, Elect, Comp & Syst Enginr

#### TRANSFER CREDIT ACCEPTED BY INSTITUTION

##### FALL 2022: Advanced Placement Credit

Subject	Course	Title		Grade	Credit Hours	Quality Points	R
MATH	1010	CALCULUS I		AP	4.000	0.00	
Current Term		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
		0.000	4.000	4.000	0.000	0.00	0.00

##### FALL 2022: Mohawk Valley C C

Subject	Course	Title		Grade	Credit Hours	Quality Points	R
MGMT	1000	MANAGEMENT ELECTIVE		TR	3.000	0.00	
MGMT	2000	MANAGEMENT ELECTIVE		TR	3.000	0.00	
Current Term		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
		0.000	6.000	6.000	0.000	0.00	0.00

#### INSTITUTION CREDIT

##### Term: Fall 2022

MajorComputer & Systems Engineering

Academic StandingGood Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CSCI	1100	UG	COMPUTER SCIENCE I	A-	4.000	14.68	
ECSE	1010	UG	INTRODUCTION TO ECSE	B	4.000	12.00	
ENGR	1200	UG	ENGR GRAPHICS & CAD	A-	1.000	3.67	
IHSS	1560	UG	MEDIA AND SOCIETY	A	4.000	16.00	
MATH	1020	UG	CALCULUS II	B	4.000	12.00	

Term Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	17.000	17.000	17.000	17.000	58.35	3.43
Cumulative	17.000	17.000	17.000	17.000	58.35	3.43

##### Term: Spring 2023

MajorComputer & Systems Engineering

Academic StandingGood Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
COMM	2660	UG	INTRODUCTION TO GRAPHIC A DESIGN	A	4.000	16.00	
CSCI	1200	UG	DATA STRUCTURES	B	4.000	12.00	
MATH	2400	UG	INTRO DIFF EQUATIONS	B-	4.000	10.68	
PHYS	1100	UG	PHYSICS I	B	4.000	12.00	

Term Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	16.000	16.000	16.000	16.000	50.68	3.16

Cumulative33.00033.00033.00033.000109.033.30

Term: Fall 2023

MajorComputer & Systems EngineeringAcademic StandingGood Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
BIOL	1010	UG	INTRODUCTION TO BIOLOGY B	B	3.000	9.00	
BIOL	1016	UG	INTRO BIOL COMPUTATIONAL LAB	A	1.000	4.00	
COMM	4970	UG	2-D MOTION GRAPHICS	A	4.000	16.00	
CSCI	2200	UG	FOUNDATIONS OF COMPUTER SCI	C	4.000	8.00	
ECSE	2900	UG	ECSE ENRICHMENT SEMINAR	A	1.000	4.00	
ENGR	2350	UG	EMBEDDED CONTROL	B-	4.000	10.68	
MATH	2010	UG	MULTIVAR CALC & MATRIX ALGEBRA	C-	4.000	6.68	

Term Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	21.000	21.000	21.000	21.000	58.36	2.77
Cumulative	54.000	54.000	54.000	54.000	167.39	3.09

Term: Spring 2024

MajorComputer & Systems EngineeringAcademic StandingGood Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ADMN	1030	UG	ARCH EXP & PLAN ENGINEERING	S	0.000	0.00	
CSCI	2300	UG	INTRODUCTION TO ALGORITHMS	C+	4.000	9.32	
ECSE	2010	UG	ELECTRIC CIRCUITS	B+	4.000	13.32	
ECSE	2610	UG	CPTR COMPONENTS & OPER	A-	4.000	14.68	
PHYS	1200	UG	PHYSICS II	B	4.000	12.00	

Term Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	16.000	16.000	16.000	16.000	49.32	3.08
Cumulative	70.000	70.000	70.000	70.000	216.71	3.09

Term: Summer 2024

MajorComputer & Systems EngineeringAcademic StandingGood Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ASTR	2960	UG	COSMOLOGY: OUR UNIVERSE	B	4.000	12.00	
ECSE	2110	UG	ELECTRICAL ENERGY SYSTEMS	B+	3.000	9.99	
ECSE	2500	UG	ENGINEERING PROBABILITY	C+	3.000	6.99	
ECSE	2660	UG	COMP ARCHITECTURE & NETWORKS	A	4.000	16.00	
ENGR	2050	UG	INTRO ENGINEERING DESIGN	A	4.000	16.00	

Term Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	18.000	18.000	18.000	18.000	60.98	3.38
Cumulative	88.000	88.000	88.000	88.000	277.69	3.15

Term: Fall 2024

MajorComputer & Systems EngineeringAcademic StandingGood Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
CSCI	4100	UG	MACHINE LEARNING FROM DATA	A-	4.000	14.68	
ECSE	2050	UG	INTRODUCTION TO ELECTRONICS	B-	4.000	10.68	
ECSE	2100	UG	FIELDS AND WAVES I	C+	4.000	9.32	
ECSE	2210	UG	MICROELECTRONICS TECHNOLOGY	A	3.000	12.00	

ECSE 2410 UG SIGNALS & SYSTEMS B 3.000 9.00

Term Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	18.000	18.000	18.000	18.000	55.68	3.09
Cumulative	106.000	106.000	106.000	106.000	333.37	3.14

Term: Spring 2025

Major Academic Standing  
Computer & Systems Engineering Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ILEA	4400	UG	COOP	S	1.000	0.00	E

Term Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	1.000	0.000	0.000	0.000	0.00	
Cumulative	107.000	106.000	106.000	106.000	333.37	3.14

Term: Summer 2025

Major Academic Standing  
Computer & Systems Engineering Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ILEA	4400	UG	COOP	S	1.000	0.00	I

Term Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	1.000	1.000	1.000	0.000	0.00	
Cumulative	108.000	107.000	107.000	106.000	333.37	3.14

TRANSCRIPT TOTALS

Transcript Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	108.000	107.000	107.000	106.000	333.37	3.14
Total Transfer	0.000	10.000	10.000	0.000	0.00	0.00
Overall	108.000	117.000	117.000	106.00	333.37	3.14

COURSE(S) IN PROGRESS

Term: Fall 2025

Major  
Computer & Systems Engineering

Subject	Course	Level	Title	Credit Hours
COMM	2570	UG	TYPOGRAPHY	4.000
ECSE	4090	UG	MECHATRONICS	3.000
ECSE	4770	UG	COMPUTER HARDWARE DESIGN	3.000
ENGR	4010	UG	PD: LEADERSHIP COMPETENCIES	1.000
ENGR	4760	UG	ENGINEERING ECONOMICS	3.000

Term: Spring 2026

Major  
Computer & Systems Engineering

Subject	Course	Level	Title	Credit Hours
COMM	4690	UG	INTERFACE DESIGN:HYPERMEDIA THEORY AND APPLICATION	4.000
ECSE	4470	UG	INTRO TO ROBOT PROGRAMMING	3.000
ECSE	4900	UG	MULTIDISCIPLINARY CAPSTONE DESIGN	3.000
STSO	4100	UG	PD - TECH ISSUES & SOLUTIONS	2.000