

Unofficial Transcript

University of Maine  
Print Date: 11/04/2025

Name : Alex Michael Picard  
Student ID: 1054772  
Birthdate : 2003-10-02

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

Degree: Bachelor of Science  
Plan: Computer Engineering Major  
Plan: Computer Science Minor  
Confer Date: 2025-05-09  
Degree GPA: 3.080

Term GPA: 2.733 GPA Hours: 15.00 Term Totals: 15.00 15.00 41.000

2022 Fall

Plan: Computer Engineering Major

Course	Description	Attempted	Earned	Grade	Points
ANT 101	Int Ant:Human Origin/Prehist	3.00	3.00	C	6.000
ECE 198	Sel Top Elec & Computer Egr	3.00	3.00	B	9.000
Course Topic: Object Oriented Programming					
ECE 210	Electric Circuits I	3.00	3.00	A	12.000
ECE 275	Sequential Logic Systems	3.00	3.00	B-	8.010
MAT 228	Calculus III	4.00	4.00	B-	10.680

Term GPA: 2.856 GPA Hours: 16.00 Term Totals: 16.00 16.00 45.690

2023 Spring

Plan: Computer Engineering Major

Course	Description	Attempted	Earned	Grade	Points
CIE 210	Sustain in Engineering	3.00	3.00	C	6.000
ECE 214	Electrical Circuits II	4.00	4.00	B	12.000
ECE 271	Microcomputer Arch & Appl	4.00	4.00	A	16.000
MAT 258	Int Diff Equa W/Linear Alg	4.00	4.00	C+	9.320

Term GPA: 2.888 GPA Hours: 15.00 Term Totals: 15.00 15.00 43.320

2023 Fall

Plan: Computer Engineering Major

Course	Description	Attempted	Earned	Grade	Points
COS 225	Object-Oriented Design, Prog	3.00	3.00	B+	9.990
ECE 314	Signals & Systems	3.00	3.00	D	3.000
ECE 342	Electronics I	4.00	4.00	B-	10.680
ECE 473	Computer Arch & Organization	4.00	4.00	A	16.000
STS 332	Statistics for Engineers	3.00	3.00	B+	9.990

Term GPA: 2.921 GPA Hours: 17.00 Term Totals: 17.00 17.00 49.660

2024 Spring

Plan: Computer Engineering Major  
Plan: Computer Science Minor

Course	Description	Attempted	Earned	Grade	Points
COS 226	Intro Data Struct & Algorithms	3.00	3.00	B-	8.010
COS 475	Machine Learning	3.00	3.00	B-	8.010
ECE 331	Intro to UNIX Systems Admin	3.00	0.00	W	0.000
ECE 405	Computer Engineer Design Proj	2.00	2.00	B	6.000
ECE 486	Digital Signal Processing	4.00	4.00	B	12.000

Term GPA: 2.835 GPA Hours: 12.00 Term Totals: 15.00 12.00 34.020

----- Transfer Credits -----

Transfer Credit from University of Maine at Presque Isle

Course	Description	Earned	Grade
PSY 100	General Psychology	3.00	A
MAT 126	Calculus I	0.00	A-
Repeated: Course Credit and GPA removed			
MAT 122	Pre-Calculus	4.00	B+
MAT 111	College Algebra	3.00	A
HTY 104	United States History II	3.00	A-
HTY 103	United States History I	3.00	A-
ENG 101	College Composition	3.00	A-
CHY 121	General Chemistry I	3.00	B
CHY 123	General Chemistry I	1.00	B
KPE 253	Lifelong Wellness	3.00	B

Subtotal: 26.00

Total Transfer Credits from Courses: 26.00

Total Transfer Credits: 26.00

----- Beginning of Undergraduate Record -----

2021 Fall

Plan: Computer Engineering Major

Course	Description	Attempted	Earned	Grade	Points
CMJ 103	Public Speaking	3.00	3.00	A	12.000
ECE 100	Elect & Comp Engineer Seminar	1.00	1.00	B+	3.330
ECE 101	Intro Elec & Comp Eng	3.00	3.00	A-	11.010
MAT 126	Calculus I	4.00	4.00	B+	13.320
Repeated: Course Credit and GPA replaced prior attempt					
PHY 121	Phy Eng & Physical Sci I	4.00	4.00	A-	14.680

Term GPA: 3.623 GPA Hours: 15.00 Term Totals: 15.00 15.00 54.340

Dean's List

2022 Spring

Plan: Computer Engineering Major

Course	Description	Attempted	Earned	Grade	Points
ECE 177	Intro Program for Engineers	4.00	4.00	B-	10.680
INV 121	Fundamentals of Innovation	3.00	3.00	B	9.000
MAT 127	Calculus II	4.00	4.00	C	8.000
PHY 122	Phy Eng & Physical Sci II	4.00	4.00	B+	13.320

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Name : Alex Michael Picard  
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2024 Summer

Plan: Computer Engineering Major  
Plan: Computer Science Minor

Course	Description	Attempted	Earned	Grade	Points
EET 486	Project Management	3.00	3.00	A	12.000
Term GPA: 4.000		GPA Hours: 3.00	Term Totals: 3.00	3.00	12.000

2024 Fall

Plan: Computer Engineering Major  
Plan: Computer Science Minor

Course	Description	Attempted	Earned	Grade	Points
COS 140	Foundations of Computer Sci	3.00	3.00	A	12.000
COS 250	Discrete Structures	4.00	4.00	B-	10.680
COS 331	Operating Systems	3.00	3.00	C+	6.990
ECE 406	Computer Engineer Design Proj	4.00	4.00	C+	9.320
ECE 471	Embedded Systems	3.00	3.00	A	12.000
ECE 498	Sel Top Elec & Comp Eng	1.00	1.00	A	4.000
Course Topic: Embedded System Design					
Term GPA: 3.055		GPA Hours: 18.00	Term Totals: 18.00	18.00	54.990

2025 Spring

Plan: Computer Engineering Major  
Plan: Computer Science Minor

Course	Description	Attempted	Earned	Grade	Points
COS 420	Intro Software Engineering	3.00	3.00	A	12.000
COS 442	Cloud Computing	3.00	3.00	A-	11.010
ECE 403	Elec & Comp Eng Design Project	2.00	2.00	B	6.000
ECE 491	Deep Learning	3.00	3.00	A	12.000
ECE 498	Sel Top Elec & Comp Eng	3.00	3.00	B	9.000
Course Topic: Foundations of Cyber Security					
Term GPA: 3.572		GPA Hours: 14.00	Term Totals: 14.00	14.00	50.010
Dean's List					

Undergraduate Career Totals

	Attempted	Earned	Points
Cum GPA: 3.080	GPA Hours: 125.00	Cum Totals: 158.00	151.00
			385.030

End of Unofficial Transcript



# Boston University Unofficial Transcript

Boston University Office of the University Registrar  
881 Commonwealth Avenue  
Boston, Massachusetts 02215

DATE PRINTED: 11/04/2025

Page 1 of 1

STUDENT NAME

BOSTON UNIVERSITY ID

DATE OF BIRTH

**Alex Michael Picard**

**U57249869**

**October 2**

### Academic Program History

School/ College: Metropolitan College  
Program: Metropolitan GRAD  
Active in Program  
Dec 13, 2024: M.S. Software Development Major

### Beginning of Graduate Record

#### Fall 2025

Course	Title	Units	Grade	Grade Points
METCS 521	Information Structures Python	4.0	B+	13.2
METCS 526	Data Structures and Algorithms	4.0		0.0

### Graduate Term Totals

	GPA	Units Earned	Grade Points
Term Totals	3.30	4.0	13.2
Cum Totals	3.30	4.0	13.2

#### Spring 2026

Course	Title	Units	Grade	Grade Points
METCS 622	Adv Programming Techniques	4.0		0.0
METCS 665	Software Design and Patterns	4.0		0.0

### Graduate Term Totals

	GPA	Units Earned	Grade Points
Term Totals	0.00	0.0	0.0
Cum Totals	3.30	4.0	13.2

### Graduate Career Totals

	GPA	Units Earned	Grade Points
Cumulative Totals	3.30	4.0	13.2

### End of Graduate Record