

## Cleveland State University

## Unofficial Transcript for Joe John Norton (CSU ID: 2837372)

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## \*\*\*\*\* Beginning of Undergraduate Record \*\*\*\*\*

## Fall Semester 2022

**College :** Engineering Degree Seeking

**Major :** Computer Science

Course	Catalog Nbr	Description	Attempted	Earned	Grade	Points
<b>Transfer credit from Lakeland Community College</b>						
ENG	101	College Writing I	3.0	3.0		
[ENGL]	[1110]	[English Comp 1A]			[A]	
ENG	102	College Writing II	3.0	3.0		
[ENGL]	[1120]	[English Comp 2]			[A]	
<b>Transfer GPA:</b>	0.0	<b>Transfer Totals:</b>	0.0	6.0		0.0

Course	Catalog Nbr	Description	Attempted	Earned	Grade	Points
<b>Test Credits Applied towards Engineering Degree</b>						
MTH	181	Calculus I	4.0	0.0 	TR	
MTH	181	Calculus I	4.0	0.0 	TR	
MTH	181	Calculus I	4.0	4.0	TR	
MTH	182	Calculus II	4.0	4.0	TR	
STA	147	Statistical Concept with Apps	3.0	3.0	TR	
HIS	112	United States HIS Since 1877	3.0	3.0	TR	
HIS	111	United States History to 1877	3.0	3.0	TR	
		Test Credits Transferred:		17.0		

Course	Catalog Nbr	Description	Attempted	Earned	Grade	Points
CIS	151	Invitation to Computing	3.0	3.0	A	12.0
ESC	100	New Student Orientation	1.0	1.0	S	0.0
ESC	120	Intro to Engineering Design	2.0	2.0	A	8.0
ESC	130	Engineering Co-op Orientation	1.0	1.0	S	0.0
MTH	220	Intro to Discrete Mathematics	3.0	3.0	A-	11.1
SOC	210	Dev Societies inChanging World	3.0	3.0	A	12.0
<b>Term GPA:</b>	3.91	<b>Term Totals:</b>	13.0	13.0		43.1

<b>Cum GPA:</b>	3.91	<b>Cum Totals:</b>	13.0	36.0	43.1
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Good Academic Standing 

### Spring Semester 2023

**College :** Engineering Degree Seeking

**Major :** Computer Science

**Minor :** Mathematics

**Minor :** Statistics

Course	Catalog Nbr	Description	Attempted	Earned	Grade	Points
CIS	260	Intro to Programming	4.0	4.0	A	16.0
HPR	250	Diversity & Sport	3.0	3.0	A	12.0
MTH	288	Linear Algebra	3.0	3.0	B	9.0
PHY	243	University Physics I (Writing)	5.0	5.0	B+	16.5
<b>Term GPA:</b>	3.56	<b>Term Totals:</b>	15.0	15.0		53.5
<b>Cum GPA:</b>	3.71	<b>Cum Totals:</b>	28.0	51.0		96.6

Good Academic Standing 

### Fall Semester 2023

**College :** Engineering Degree

**Major :** Computer Science

**Minor :** Mathematics

**Minor :** Statistics

Course	Catalog Nbr	Description	Attempted	Earned	Grade	Points
CIS	265	Data Structures & Algorithms	4.0	4.0	A	16.0
HIS	215	HIS of Afr-Americans to 1877	3.0	3.0	A	12.0
MTH	281	Multivariable Calculus	4.0	4.0	A	16.0
PHY	242	University Physics II	5.0	5.0	A-	18.5
<b>Term GPA:</b>	3.9	<b>Term Totals:</b>	16.0	16.0		62.5
<b>Cum GPA:</b>	3.78	<b>Cum Totals:</b>	44.0	67.0		159.1

Good Academic Standing 

### Spring Semester 2024

**College :** Engineering Degree

**Major :** Computer Science

**Minor :** Mathematics

**Minor :** Statistics

Course	Catalog Nbr	Description	Attempted	Earned	Grade	Points
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CIS	335	Language Processors	3.0	3.0	A	12.0
CIS	340	Systems Programming	3.0	3.0	B+	9.9
ESC	282	Engineering Economy	3.0	3.0	A	12.0
PHL	215	Engineering Ethics	3.0	3.0	A-	11.1
STA	323	Statistical Methods	3.0	3.0	A	12.0

<b>Term GPA:</b>	3.8	<b>Term Totals:</b>	15.0	15.0		57.0
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<b>Cum GPA:</b>	3.79	<b>Cum Totals:</b>	59.0	82.0		216.1
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Good Academic Standing 

#### Fall Semester 2024

**College :** Engineering Degree

**Major :** Computer Science

**Major :** Data Science

**Minor :** Mathematics

**Minor :** Statistics

Course	Catalog Nbr	Description	Attempted	Earned	Grade	Points
CIS	390	Introduction to Algorithms	3.0	3.0	A	12.0
CIS	454	Computer Networks	3.0	3.0	B+	9.9
CIS	480	Computer Architecture	3.0	3.0	A-	11.1
DSA	230	Intro to DS I	3.0	3.0	A	12.0
	Course Topics: Intro to Data Science I					
STA	347	Applied Statistics	3.0	3.0	A	12.0
<b>Term GPA:</b>	3.8	<b>Term Totals:</b>	15.0	15.0		57.0
<b>Cum GPA:</b>	3.79	<b>Cum Totals:</b>	74.0	97.0		273.1

Good Academic Standing 

#### Spring Semester 2025

**College :** Engineering Degree

**Major :** Computer Science

**Major :** Data Science

**Minor :** Mathematics

**Minor :** Statistics

Course	Catalog Nbr	Description	Attempted	Earned	Grade	Points
CIS	345	Operating Systems	3.0	3.0	A-	11.1
CIS	408	Internet Programming	3.0	3.0	A	12.0
CIS	430	Data Base Concepts	3.0	3.0	A	12.0
CIS	434	Software Engineering	3.0	3.0	A	12.0
DSA	460	Data Mining	3.0	3.0	A-	11.1
EEC	414	Technical Communication	2.0	2.0	A	8.0

<b>Term GPA:</b>	3.89	<b>Term Totals:</b>	17.0	17.0	66.2
<b>Cum GPA:</b>	3.81	<b>Cum Totals:</b>	91.0	114.0	339.3

Good Academic Standing 

#### Fall Semester 2025

**College :** Engineering Degree

**Major :** Data Science

**Major :** Elec Eng and Comp Sci, Integtd

**Minor :** Mathematics

**Minor :** Statistics

Course	Catalog Nbr	Description	Attempted	Earned	Grade	Points
DSA	330	Intro to DS II	3.0	3.0		0.0
EEC	310	Electric Circuits I	4.0	4.0		0.0
EEC	383	Digital Systems	3.0	3.0		0.0
Course Topics: EE/CE majors						
MTH	286	Intro to Differential Equation	3.0	3.0		0.0
STA	431	Categorical Data Analysis	3.0	3.0		0.0
<b>Term GPA:</b>	0.0	<b>Term Totals:</b>	0.0	0.0		0.0
<b>Cum GPA:</b>	3.81	<b>Cum Totals:</b>	91.0	114.0		339.3

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