

Unofficial Transcript

Name: Noah Liguori-Bills  
 Student ID: 2676087

Print Date: 05/24/2023

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

Degree:	Bachelor of Science
Confer Date:	May 7, 2023
Degree Honors:	Honors Scholar
Plan:	Chemistry
Plan:	Computer Science Minor
Plan:	Mathematics Minor

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**Beginning of Undergraduate Record**

**Fall 2019 (2019-08-26 - 2019-12-15)**

Program: Engineering  
 Plan: Computer Science Major

**Transfer Credit from Univ Rhode Island**

Applied Toward Engineering Program

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
CSE 91000	CSE 1000 Level	4.00	4.00	T	0.000
CSE 91000	CSE 1000 Level	4.00	4.00	T	0.000
Course Trans GPA:	Transfer Totals:	8.000	8.000		0.000

**Test Credits Applied Toward Engineering**

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
ENGL 1011	Seminar Writing thr Literature	4.00	4.00	T	0.000
PHYS 1201Q	General Physics	4.00	4.00	T	0.000
Test Trans GPA:	0.000 Transfer Totals:	8.000	8.000		0.000

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
CHEM 1127Q	General Chemistry	4.00	4.00	A-	14.800
CSE 1010	Intro Computing for Engineers	3.00	3.00	A	12.000
ENGR 1000	Orientation to Engineering	1.00	1.00	A	4.000
MATH 1131Q	Calculus I	4.00	4.00	A-	14.800
Note:	Honors Credit				
SOCI 1001	Introduction to Sociology	3.00	3.00	A	12.000
UNIV 1784	Freshman Honors Seminar	1.00	1.00	A	4.000
Course Topic:	Dev. Personal Creativity STEM				
Note:	Honors Credit				

		Attempted	Earned	GPA Units	Points
Semester GPA	3.850 Semester Totals	16.00	16.00	16.00	61.600
Cumulative GPA	3.850 Cumulative Totals	32.00	32.00	16.00	61.600

**Dean's List Engineering**

**Honors Program**

Good Standing

**Spring2020 (2020-01-21 - 2020-05-09)**

Program: Engineering  
 Plan: Computer Science Major

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
CHEM 1128Q	General Chemistry	4.00	4.00	A-	14.800
CSE 1729	Intro to Principle Programming	3.00	3.00	A	12.000
MATH 1132Q	Calculus II	4.00	4.00	A	16.000
Note:	Honors Credit				
SPAN 1001	Elementary Spanish I	4.00	4.00	A	16.000
		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Semester GPA	3.920 Semester Totals	15.00	15.00	15.00	58.800
Cumulative GPA	3.884 Cumulative Totals	47.00	47.00	31.00	120.400

**Honors Program**

Good Standing

**Summer2020 (2020-05-11 - 2020-08-28)**

Program: Engineering  
 Plan: Computer Science Major

**Transfer Credit from Univ Rhode Island**

Applied Toward Engineering Program

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
SPAN 1002	Elementary Spanish II	3.00	3.00	T	0.000
Course Trans GPA:	Transfer Totals:	3.000	3.000		0.000

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
BIOL 1107	Principles of Biology I	4.00	4.00	A-	14.800
		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Semester GPA	3.700 Semester Totals	4.00	4.00	4.00	14.800
Cumulative GPA	3.863 Cumulative Totals	54.00	54.00	35.00	135.200

**Fall 2020 (2020-08-31 - 2020-12-20)**

Program: Engineering  
 Plan: Computer Science Major

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
CHEM 2443	Organic Chemistry	3.00	3.00	A-	11.100
CSE 2050	Data Struc and Obj-Orient Des	3.00	3.00	A	12.000
CSE 2500	Introduction to Discrete Syste	3.00	3.00	B+	9.900
MATH 2110Q	Multivariable Calculus	4.00	4.00	A	16.000
Note:	Honors Credit				
MATH 2210Q	Applied Linear Algebra	3.00	3.00	A	12.000
		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Semester GPA	3.813 Semester Totals	16.00	16.00	16.00	61.000
Cumulative GPA	3.847 Cumulative Totals	70.00	70.00	51.00	196.200

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Spring2021 (2021-01-19 - 2021-05-08)

Program: Liberal Arts & Sciences  
 Plan: Chemistry Major  
 Plan: Computer Science Minor

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
CHEM 2444	Organic Chemistry	3.00	3.00	A-	11.100
CHEM 2445	Organic Chemistry Laboratory	3.00	3.00	A	12.000
CHEM 3189	Undergraduate Research	1.00	1.00	A	4.000
CHEM 3332	Quantitative Analytical Chem	4.00	4.00	A-	14.800
<i>Note: Honors Credit</i>					
CSE 5099	Indep Study in Comp Sci Engr	2.00	2.00	A	8.000
<i>Note: Design database interface with Node.js - application to biomedical modeling</i>					
MATH 2410Q	Elem Differential Equations	3.00	3.00	A	12.000
PHYS 1501Q	Physics for Engineers I	4.00	2.00	A-	14.800
<i>Note: Partial Credits</i>					
		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Semester GPA	3.835 Semester Totals	20.00	18.00	20.00	76.700
Cumulative GPA	3.844 Cumulative Totals	90.00	88.00	71.00	272.900

Honors Program

Good Standing

Fall 2021 (2021-08-30 - 2021-12-19)

Program: Liberal Arts & Sciences  
 Plan: Chemistry Major  
 Plan: Computer Science Minor  
 Plan: Mathematics Minor

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
CHEM 3189	Undergraduate Research	2.00	2.00	A	8.000
CHEM 3210	Descriptive Inorganic Chemistr	2.00	2.00	A	8.000
CHEM 3334	Instrumental Analysis I	4.00	4.00	A	16.000
<i>Note: Honors Credit</i>					
CSE 5099	Indep Study in Comp Sci Engr	3.00	3.00	A	12.000
<i>Note: Design web API for biomedical simulator VCell with Java, JSON and JS</i>					
PHYS 1502Q	Physics for Engineers II	4.00	4.00	A	16.000
SPAN 1003	Intermediate Spanish I	4.00	4.00	A	16.000
		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Semester GPA	4.000 Semester Totals	19.00	19.00	19.00	76.000
Cumulative GPA	3.877 Cumulative Totals	109.00	107.00	90.00	348.900

Dean's List Liberal Arts & Sciences

Honors Program

Good Standing

Winter2022 (2021-12-27 - 2022-01-14)

Program: Liberal Arts & Sciences  
 Plan: Chemistry Major  
 Plan: Computer Science Minor  
 Plan: Mathematics Minor

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
URBN 1300	Exploring Your Community	3.00	3.00	A	12.000
		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Semester GPA	4.000 Semester Totals	3.00	3.00	3.00	12.000
Cumulative GPA	3.881 Cumulative Totals	112.00	110.00	93.00	360.900

Spring2022 (2022-01-18 - 2022-05-07)

Program: Liberal Arts & Sciences  
 Plan: Chemistry Major  
 Plan: Computer Science Minor  
 Plan: Mathematics Minor

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
CHEM 3189	Undergraduate Research	1.00	1.00	A	4.000
CHEM 3214	Intermediate Inorganic Chem	3.00	3.00	A	12.000
CHEM 3215	Inorganic Chemistry Laboratory	3.00	3.00	A-	11.100
CSE 3000	Contemporary Issues in CSE	1.00	1.00	A	4.000
MATH 3094	Undergraduate Seminar	3.00	3.00	A	12.000
<i>Note: Honors Credit</i>					
MCB 2000	Introduction to Biochemistry	4.00	4.00	B+	13.200
SPAN 1004	Intermediate Spanish II	4.00	4.00	A-	14.800
		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Semester GPA	3.742 Semester Totals	19.00	19.00	19.00	71.100
Cumulative GPA	3.857 Cumulative Totals	131.00	129.00	112.00	432.000

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Fall 2022 (2022-08-29 - 2022-12-18)

Program: Liberal Arts & Sciences  
 Plan: Chemistry Major  
 Plan: Computer Science Minor  
 Plan: Mathematics Minor

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
CHEM 3189	Undergraduate Research	2.00	2.00	A	8.000
CHEM 3563	Physical Chemistry I	4.00	4.00	A	16.000
ENGL 2635E	Literature and the Environment	3.00	3.00	A	12.000
LAND 2210E	Comm (Shared) Landscape USA	3.00	3.00	A	12.000
MATH 3146	Intro to Complex Variables	3.00	3.00	A	12.000
NRE 4696	Ugrd Research in Nat Res	2.00	2.00	A	8.000
PHIL 1106	Non-western and Comparative	3.00	3.00	A	12.000
<i>Note: Honors Credit</i>					
		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Semester GPA	4.000 Semester Totals	20.00	20.00	20.00	80.000

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Cumulative GPA 3.879 Cumulative Totals 151.00 149.00 132.00 512.000

*Dean's List Liberal Arts & Sciences*

**Honors Program**

Good Standing

**Winter2023 (2022-12-27 - 2023-01-13)**

Program: Liberal Arts & Sciences  
 Plan: Chemistry Major  
 Plan: Computer Science Minor  
 Plan: Mathematics Minor

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
DMD 2010	History of Digital Culture	3.00	3.00	A	12.000
		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Semester GPA	4.000 Semester Totals	3.00	3.00	3.00	12.000
Cumulative GPA	3.881 Cumulative Totals	154.00	152.00	135.00	524.000

**Spring2023 (2023-01-17 - 2023-05-06)**

Program: Liberal Arts & Sciences  
 Plan: Chemistry Major  
 Plan: Computer Science Minor  
 Plan: Mathematics Minor

Course	Description	Attempted Credits	Earned Credits	Grade	Grade Points
CHEM 3564	Physical Chemistry II	4.00	4.00	A	16.000
CHEM 3565W	Physical Chemistry Laboratory	2.00	2.00	B	6.000
CHEM 4196W	Thesis Undergrad Chem Majors	3.00	3.00	A	12.000
<i>Note:</i>					
CSE 4095	Spcl Tpcs Computer Sci & Engin	3.00	3.00	A	12.000
Course Topic:	Intro to Quantum Computing, Cryptography & Network				
FREN 1171	French Cinema	3.00	3.00	A-	11.100
		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Semester GPA	3.807 Semester Totals	15.00	15.00	15.00	57.100
Cumulative GPA	3.874 Cumulative Totals	169.00	167.00	150.00	581.100

**Honors Program**

Good Standing

Undergraduate Career Totals

Cumulative GPA 3.874 Cumulative Totals 169.00 167.00 150.00 581.100

**End of Unofficial Transcript**