



This is NOT an official transcript. Courses which are in progress may also be included on this transcript.

# Display Transcript

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## Transcript Data

### STUDENT INFORMATION

[Redacted Student Information]

#### Information

#### Current Program

**College:** Engineering&Physical Sciences  
**Major and Department:** Engineering Physics, Physics

\*\*\*This is NOT an Official Transcript\*\*\*

### TRANSFER CREDIT ACCEPTED BY INSTITUTION [-Top-](#)

2015- 2016: Discovery INQ Waiver							
Subject Course		Title	Grade	Credit Hours	Quality Points	R	
DISC	INQ	Discovery INQ Waiver	TCR	0.000		0.00	
		Attempt Hours	Passed	Hours Earned Hours	GPA Hours	Quality Points	GPA

Current Term:

0.0000.0000.0000.0000.000.000.00

Unofficial Transcript

20152016:Univ Maine/Orono

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
DISC	PS	Phy Eng & Physical Sci I	TCR	4.000		0.00
DISC	QR	Calculus I	TCR	4.000		0.00
ENGL	401	First-Year Writing / TR	TCR	3.000		0.00
ENGR	TRAN	Create: Innov Engineer I	TCR	3.000		0.00
MATH	527	Diff Equation w/Linear Alg TR	TCR	4.000		0.00
MATH	528	Multidimensional Calculus TR	TCR	4.000		0.00
MATH	TRAN	Calculus II	TCR	4.000		0.00
PHYS	400	Freshman Seminar TR	TCR	1.000		0.00
PHYS	505	General Physics III TR	TCR	3.000		0.00
PHYS	506	General Physics III Lab TR	TCR	2.000		0.00
TRAN	CRED	Applied Mechanics Statics	TCR	3.000		0.00

	Attempt	Passed	Hours	Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:		0.000		35.000	35.000	0.000	0.00	0.00

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INSTITUTION CREDIT -Top-

Term: Summer 2016

College:Continuing Education

Major:Undg/Non-degree

Student Type:Continuing

Academic Standing:Not calculated

Subject Course Level Title				Grade	Credit Hours	Quality Points	<u>R</u>		
PHYS	408	01	General Physics II	A-		4.000	14.68		
Attempt Hours				Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:				4.000	4.000	4.000	4.000	14.68	3.67
Cumulative:				4.000	4.000	4.000	4.000	14.68	3.67

Unofficial Transcript

Term: Spring 2017  
College: Liberal Arts  
Major: Undeclared  
Student Type: Transfer Undergrad  
Academic Standing: Good Standing

Subject Course Level			Title	Grade	Credit Hours	Quality Points	R	
ANTH	415	01	Human Evolution, Fossils & DNA	A-		4.000	14.68	
CHEM	405	01	Chem Principles for Engineers	C+		4.000	9.32	
MATH	645	01	Linear Algebra for Application	B		4.000	12.00	
ME	441	01	Intro Eng Design & Solid Model	A-		4.000	14.68	
			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
Cumulative:			20.000	20.000	20.000	20.000	65.36	3.26

Unofficial Transcript

Term: Fall 2017  
College: Engineering&Physical Sciences  
Major: Engineering Physics  
Student Type: Continuing

**Academic Standing:** Semester Honors

Subject Course Level			Title	Grade	Credit Hours	Quality Points	<u>R</u>
ECE	541	01	Electric Circuits	B	4.000	12.00	
HIST	422	01	World History in Modern Era	A-	4.000	14.68	
PHYS	508	01	Thermodynamics&Statistic Mech	B+	4.000	13.32	
PHYS	795	01	Independent Study	A	1.000	4.00	
PSYC	401	01	Introduction to Psychology	A	4.000	16.00	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
<b>Current Term:</b>	17.000	17.000	17.000	17.000	60.00	3.52
<b>Cumulative:</b>	37.000	37.000	37.000	37.000	125.36	3.38

Unofficial Transcript

**Term:** Spring 2018  
**College:** Engineering&Physical Sciences

**Major:** Engineering Physics

**Student Type:** Continuing

**Academic Standing:** Good Standing

Subject Course Level			Title	Grade	Credit Hours	Quality Points	<u>R</u>
ECOG	401	01	Introduction to Ecogastronomy	A-	4.000	14.68	
IAM	550	01	Intro to Engineering Computing	A	4.000	16.00	
ME	608	01	Fluid Dynamics	C+	3.000	6.99	
PHYS	615	01	Mechanics/Mathematical Phys I	C	4.000	8.00	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
<b>Current Term:</b>	15.000	15.000	15.000	15.000	45.67	3.04

Cumulative:	52.000	52.000	52.000	52.000	171.03	3.28
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Unofficial Transcript

Term: Fall 2018

College: Engineering&Physical Sciences

Major: Engineering Physics

Student Type: Continuing

Academic Standing: Good Standing

Subject Course Level			Title	Grade	Credit Hours	Quality Points	<u>R</u>
ME	526	01	Mechanics of Materials	A-	3.000	11.01	
ME	705	01	Thermal System Analys & Design	B-	4.000	10.68	
PHYS	616	01	Mechanics/Mathematical Phys II	B-	4.000	10.68	
PHYS	708	01	Optics	A-	4.000	14.68	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	15.000	15.000	15.000	15.000	47.05	3.13
Cumulative:	67.000	67.000	67.000	67.000	218.08	3.25

## Unofficial Transcript

## SITE MAP

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	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	67.000	67.000	67.000	67.000	218.08	3.25

Total Transfer:	0.000	35.000	35.000	0.000	0.00	0.00
Overall:	67.000	102.000	102.000	67.000	218.08	3.25

Unofficial Transcript

COURSES IN PROGRESS -Top-

Term: Spring 2019

College:	Engineering&Physical Sciences
Major:	Engineering Physics
Student Type:	Continuing

Subject Course Level Title				Credit Hours
ECE	548	01	Electronic Design I	4.000
ME	643	01	Machine Design	3.000
ME	670	01	Systems Modeling, Simulation, and Control	4.000
PHYS	703	01	Electricity and Magnetism I	4.000

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