

Print Date: 12/15/2018

**Embry-Riddle Aeronautical University  
Daytona Beach Campus  
Unofficial Transcript**

**Name:** Courtney Thurston  
**Student ID:** REDACTED

**Birthdate:** REDACTED

**Beginning of Undergraduate Record**

**Fall 2015**

Program: Engineering Undergraduate  
Plan: Bachelor of Science in Computer Engineering Major  
Plan: Minor in Computer Science Minor  
Plan: Minor in Systems Engineering Minor  
Plan: Minor in Applied Mathematics Minor

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
EGR 101HON	Intro to Engineering - Honors Class Dates: P 8/24/2015 - 12/9/2015 DB	2.000	2.000	A	8.000
HON 150	Honors Seminar I Class Dates: P 8/24/2015 - 12/9/2015 DB	3.000	3.000	A	12.000
MA 241	Calculus & Analytical Geom I Class Dates: P 8/24/2015 - 12/9/2015 DB	4.000	4.000	A	16.000
PS 150	Physics for Engineers I Class Dates: P 8/24/2015 - 12/9/2015 DB	3.000	3.000	A	12.000
UNIV 101	College Success Class Dates: P 8/24/2015 - 12/9/2015 DB	1.000	1.000	A	4.000

**Test Credits Applied Toward Engineering Undergraduate**

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
COM 122	English Composition	3.000	X
HU 142	Studies in Literature	3.000	X
MA 222	Business Statistics	3.000	X
PSY 101	Introduction to Psychology	3.000	X
Test Total:		12.000	

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term GPA	4.000	13.000	13.000	13.000	52.000
CUM GPA	4.000	Combined Totals	25.000	13.000	52.000

Term Honor: Dean's List

**Academic Standing : Good Standing**

**Spring 2016**

Program: Engineering Undergraduate  
Plan: Bachelor of Science in Computer Engineering Major  
Plan: Minor in Computer Science Minor  
Plan: Minor in Systems Engineering Minor  
Plan: Minor in Applied Mathematics Minor

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CS 222	Intro to Discrete Structures Class Dates: P 1/13/2016 - 5/4/2016 DB	3.000	3.000	A	12.000
Transcript Note: CS 223	Honors Level Coursework Scientific Programming in C Class Dates: P 1/13/2016 - 5/4/2016 DB	3.000	3.000	A	12.000
Transcript Note: HON 250	Honors Level Coursework Honors Seminar II Class Dates: P 1/13/2016 - 5/4/2016 DB	3.000	3.000	A	12.000
MA 242	Calculus & Analytical Geom II Class Dates: P 1/13/2016 - 5/4/2016 DB	4.000	4.000	B	12.000
PS 160	Physics for Engineers II Class Dates: P 1/13/2016 - 5/4/2016 DB	3.000	3.000	B	9.000
Transcript Note:	Honors Level Coursework				

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term GPA	3.563	16.000	16.000	16.000	57.000
CUM GPA	3.759	Combined Totals	41.000	29.000	109.000

Term Honor: Dean's List

**Academic Standing : Good Standing**

**Fall 2016**

Program: Engineering Undergraduate  
 Plan: Bachelor of Science in Computer Science Major  
 Plan: Second Major in Computational Mathematics Major  
 Subplan: Physics Track



<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CEC 220	Digital Circuit Design Class Dates: P 8/29/2016 - 12/14/2016 DB	0.000	0.000	AU	0.000
CS 225	Computer Science II Class Dates: P 8/29/2016 - 12/14/2016 DB	4.000	4.000	A	16.000
CS 315	Data Structs/Analysis Algor Class Dates: P 8/29/2016 - 12/14/2016 DB	0.000	0.000	AU	0.000
MA 243HON	Calc & Analytical Geometry III Class Dates: P 8/29/2016 - 12/14/2016 DB	0.000	0.000	AU	0.000
PS 250	Physics for Engineers III Class Dates: P 8/29/2016 - 12/14/2016 DB	3.000	3.000	D	3.000
PS 253	Physics Lab for Engineers Class Dates: P 8/29/2016 - 12/14/2016 DB	1.000	1.000	B	3.000
Term GPA	2.750	Term Totals	8.000	GPA Units	8.000
CUM GPA	3.541	Combined Totals	37.000	Earned	49.000
				Points	131.000

**Academic Standing : Good Standing**

**Spring 2017**

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 Subplan: Physics Track

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CEC 220	Digital Circuit Design Class Dates: P 1/11/2017 - 5/3/2017 DB	3.000	3.000	B	9.000
CS 317	Files/Database Systems Class Dates: P 1/11/2017 - 5/3/2017 DB	3.000	3.000	A	12.000
Transcript Note: MA 243	Honors Level coursework Calculus & Analytical Geom III Class Dates: P 1/11/2017 - 5/3/2017 DB	4.000	4.000	B	12.000
Transcript Note: MA 412	Honors Level coursework Probability and Statistics Class Dates: P 1/11/2017 - 5/3/2017 DB	3.000	3.000	C	6.000
SE 300	Software Engineering Practices Class Dates: P 1/11/2017 - 5/3/2017 DB	4.000	4.000	A	16.000
Term GPA	3.235	Term Totals	17.000	GPA Units	17.000
CUM GPA	3.444	Combined Totals	54.000	Earned	66.000
				Points	186.000

Term Honor: Honor Roll

**Academic Standing : Good Standing**

**Summer 2017**

Program: Engineering Undergraduate  
 Plan: Bachelor of Science in Computer Science Major  
 Plan: Second Major in Computational Mathematics Major  
 Subplan: Physics Track

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CECS 396	Coop Ed Computer Sci Class Dates: IC 5/11/2017 - 8/14/2017 DB	4.000	4.000	P	0.000
ENGL 221	Technical Report Writing Class Dates: O 5/29/2017 - 7/30/2017 Online	3.000	3.000	A	12.000
Term GPA	4.000	Term Totals	7.000	GPA Units	3.000
CUM GPA	3.474	Combined Totals	61.000	Earned	73.000
				Points	198.000

**Academic Standing : Good Standing**

**Fall 2017**

Program: Engineering Undergraduate  
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 Subplan: Physics Track

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CS 315	Data Structs/Analysis Algor	3.000	3.000	A	12.000
	Class Dates: P 8/28/2017 - 12/13/2017 DB				
CS 332	Organiz of Program Languages	3.000	3.000	A	12.000
	Class Dates: P 8/28/2017 - 12/13/2017 DB				
HON 350	Honors Seminar III	3.000	3.000	A	12.000
	Class Dates: P 8/28/2017 - 12/13/2017 DB				
MA 345	Differential Eq & Matrix Meth	4.000	4.000	B	12.000
	Class Dates: P 8/28/2017 - 12/13/2017 DB				
SE 320	Software Construction	3.000	3.000	B	9.000
	Class Dates: P 8/28/2017 - 12/13/2017 DB				

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term GPA	3.563	16.000	16.000	16.000	57.000
CUM GPA	3.493	Combined Totals	77.000	89.000	255.000

Term Honor: Dean's List

**Academic Standing : Good Standing**

**Spring 2018**

Program: Engineering Undergraduate  
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 Plan: Second Major in Computational Mathematics Major  
 Subplan: Physics Track

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CS 344	C Programming & UNIX	3.000	3.000	B	9.000
	Class Dates: P 1/10/2018 - 5/2/2018 DB				
MA 413	Statistics	3.000	3.000	A	12.000
	Class Dates: P 1/10/2018 - 5/2/2018 DB				
MA 432	Linear Algebra	3.000	3.000	B	9.000
	Class Dates: P 1/10/2018 - 5/2/2018 DB				
MA 441	Math Methods Engr & Physics I	3.000	3.000	A	12.000
	Class Dates: P 1/10/2018 - 5/2/2018 DB				
SE 420	Software Quality Assurance	3.000	3.000	B	9.000
	Class Dates: P 1/10/2018 - 5/2/2018 DB				

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term GPA	3.400	15.000	15.000	15.000	51.000
CUM GPA	3.477	Combined Totals	92.000	104.000	306.000

Term Honor: Honor Roll

**Academic Standing : Good Standing**

**Summer 2018**

Program: Engineering Undergraduate  
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 Subplan: Physics Track

<u>Course</u>	<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CECS 397	Coop Ed Computer Science	4.000	4.000	P	0.000
	Class Dates: IC 5/15/2018 - 8/13/2018 DB				

		<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
Term GPA	0.000	4.000	4.000	0.000	0.000
CUM GPA	3.477	Combined Totals	96.000	108.000	306.000

Fall 2018

Program: Engineering Undergraduate  
 Plan: Bachelor of Science in Computer Science Major  
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 Subplan: Physics Track

Course	Description	Attempted	Earned	Grade	Points
CEC 470	Computer Architecture Class Dates: P 8/27/2018 - 12/12/2018 DB	3.000	3.000	B	9.000
CS 420	Operating Systems Class Dates: P 8/27/2018 - 12/12/2018 DB	3.000	3.000	B	9.000
CS 490	Computer Sci Capstone Design I Class Dates: P 8/27/2018 - 12/12/2018 DB	3.000	3.000	A	12.000
MA 348	Numerical Analysis I Class Dates: P 8/27/2018 - 12/12/2018 DB	3.000	3.000	A	12.000
MA 440	Data Mining Class Dates: P 8/27/2018 - 12/12/2018 DB	3.000	3.000	A	12.000

		Attempted	Earned	GPA Units	Points
Term GPA	3.600	15.000	15.000	15.000	54.000
CUM GPA	3.495	Combined Totals 111.000	123.000	103.000	360.000

Term Honor: Dean's List

Academic Standing : Good Standing

Spring 2019

Program: Engineering Undergraduate  
 Plan: Bachelor of Science in Computer Science Major  
 Plan: Second Major in Computational Mathematics Major  
 Subplan: Physics Track

Course	Description	Attempted	Earned	Grade	Points
CS 491	Computer Sci Capstone Dsgn II Class Dates: P 1/9/2019 - 5/1/2019 DB	3.000	0.000	****	0.000
HU 315	Studies in Dra Llt & Theat Art Class Dates: P 1/9/2019 - 5/1/2019 DB	3.000	0.000	****	0.000
HU 325	Exploring Film Class Dates: P 1/9/2019 - 5/1/2019 DB	3.000	0.000	****	0.000
HU 415	Nonverbal Communication Class Dates: P 1/9/2019 - 5/1/2019 DB	3.000	0.000	****	0.000
MA 360	Math Modeling & Simulation I Class Dates: P 1/9/2019 - 5/1/2019 DB	3.000	0.000	****	0.000
MA 490	Capstone Project Class Dates: I 1/9/2019 - 5/1/2019 DB	3.000	0.000	****	0.000

		Attempted	Earned	GPA Units	Points
Term GPA	0.000	18.000	0.000	0.000	0.000
CUM GPA	3.495	Combined Totals 129.000	123.000	103.000	360.000

All FAA flight certificates and Ratings recorded on the transcript were awarded as a result of Flight training received at Embry-Riddle Aeronautical University.

End of Unofficial Transcript