

## UNOFFICIAL TRANSCRIPT

NAME: Taylor, Nickolas  
 STUDENT NR: XXX-XX-3094/107586561  
 PRINT DATE: 08/26/2022

BIRTHDATE : 12/16/XXXX

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 Degrees, Certificates and Licensure

Bachelor of Science in Aerospace Engineering MAY 05, 2022  
 CU Boulder  
 Coll Engineering & AppSci UGRD  
 Major : Aerospace Engineering Sciences  
 Minor : Mathematics  
 Minor : Space Minor

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 Other Institutions Attended:

SECONDARY Green Mountain High School  
 SCH : GRAD: XX/XXXX  
 Lakewood CO

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 Transfer, Test and/or Study Abroad Credit Applied:

Red Rocks Community College  
 Lakewood CO  
 UGRD SEM TRANSFER CREDIT 6.0

COURSE TITLE	CRSE NR	UNITS	GRADE	PNTS
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Fall 2017 CU Boulder				
College Arts & Sciences UGRD A&S - Open Option				
General Chemistry 1	CHEM 1113	4.0	B+	13.20
GT-SC2 -Natural & Physicl Sci:Lec Crse w/o Req Lab				
Laboratory Gen Chem 1	CHEM 1114	1.0	B+	3.30
GT-SC1 - Natural & Physcal Sci:Lec Crse w/ Req Lab				
Calculus 1	MATH 1300	5.0	B	15.00
GT-MA1 - Mathematics				
Intro to Hand Percussion	MUEL 1416	2.0	A	8.00
ATT 12.0 EARNED 12.0 GPAHRS 12.0 GPAPTS 39.50			GPA 3.292	
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Spring 2018 CU Boulder				
College Arts & Sciences UGRD A&S - Open Option				
Art and Music 2	HUMN 1220	3.0	A	12.00
Calculus 2	MATH 2300	5.0	A	20.00
General Physics 1	PHYS 1110	4.0	B	12.00
GT-SC2 -Natural & Physicl Sci:Lec Crse w/o Req Lab				
ATT 12.0 EARNED 12.0 GPAHRS 12.0 GPAPTS 44.00			GPA 3.667	

COURSE TITLE	CRSE NR	UNITS	GRADE	PNTS
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Fall 2018 CU Boulder				
Coll Engineering & AppSci UGRD Aerospace Engineering Sciences				
Calculus 3 for Engineers	APPM 2350	4.0	C	8.00
Ancient Astronomies/Wrld	ASTR 2000	3.0	B+	9.90
CS 1: Starting Computing	CSCI 1300	4.0	B-	10.80
General Physics 2	PHYS 1120	4.0	B-	10.80
GT-SC2 -Natural & Physicl Sci:Lec Crse w/o Req Lab				
ATT 15.0 EARNED 15.0 GPAHRS 15.0 GPAPTS 39.50			GPA 2.633	
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Spring 2019 CU Boulder				
Coll Engineering & AppSci UGRD Aerospace Engineering Sciences				
Intro Diff Eq W/Lin Alg	APPM 2360	4.0	B-	10.80
Diff Eq Computer Lab	APPM 2460	1.0	P	0.00
Materials Sci Aerospace	ASEN 1022	3.0	B	9.00
Intro to Discrete Mathematics	MATH 2001	3.0	B-	8.10
ATT 11.0 EARNED 11.0 GPAHRS 10.0 GPAPTS 27.90			GPA 2.790	
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Fall 2019 CU Boulder				
Coll Engineering & AppSci UGRD Aerospace Engineering Sciences				
Stat, Structures & Matls	ASEN 2001	4.0	A-	14.80
Thermo & Aerodynamics	ASEN 2002	4.0	B	12.00
Experimntl/Comp Methds in ASEN	ASEN 2012	2.0	A-	7.40
Lin Algebra for Non-Math Mjrs	MATH 2130	3.0	B+	9.90
ATT 13.0 EARNED 13.0 GPAHRS 13.0 GPAPTS 44.10			GPA 3.392	
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Spring 2020 CU Boulder				
Coll Engineering & AppSci UGRD Aerospace Engineering Sciences				
Pass/Fail grade option expanded due to COVID-19 global pandemic. See legend.				
Dynamics & Systems	ASEN 2003	5.0	P+	0.00
Veh Design & Performance	ASEN 2004	5.0	B+	16.50
Intro to Humans in Aviation	ASEN 3046	3.0	A	12.00
ATT 13.0 EARNED 13.0 GPAHRS 8.0 GPAPTS 28.50			GPA 3.563	
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Summer 2020 CU Boulder				
Coll Engineering & AppSci UGRD Aerospace Engineering Sciences				
Intro to Prob and Stats	MATH 3510	3.0	A	12.00
ATT 3.0 EARNED 3.0 GPAHRS 3.0 GPAPTS 12.00			GPA 4.000	

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-----				Fall 2020 CU Boulder		-----	
Coll Engineering & AppSci UGRD				Aerospace Engineering Sciences			
Aerodynamics				ASEN 3111	4.0	B	12.00
Structures				ASEN 3112	4.0	B	12.00
Thermo & Heat Transfer				ASEN 3113	4.0	B-	10.80
ATT	12.0	EARNED	12.0	GPAHRS	12.0	GPAPTS 34.80	GPA 2.900
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Coll Engineering & AppSci UGRD				Aerospace Engineering Sciences			
Aircraft Dynamics				ASEN 3128	4.0	B+	13.20
Orb Mech/Att Dyn & Cntl				ASEN 3200	4.0	B	12.00
Electronic and Communication				ASEN 3300	4.0	B	12.00
ATT	12.0	EARNED	12.0	GPAHRS	12.0	GPAPTS 37.20	GPA 3.100
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Coll Engineering & AppSci UGRD				Aerospace Engineering Sciences			
Senior Proj 1:Design Synthesis				ASEN 4018	4.0	A-	14.80
Form & Dyn of Planet Sys				ASTR 3710	3.0	B+	9.90
Planets, Moons and Rings				ASTR 3750	3.0	B+	9.90
History of Mathematical Ideas				MATH 4820	3.0	B	9.00
Writing/Science-Society Topics in Writing				WRTG 3030	3.0	B	9.00
ATT	16.0	EARNED	16.0	GPAHRS	16.0	GPAPTS 52.60	GPA 3.288
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Coll Engineering & AppSci UGRD				Aerospace Engineering Sciences			
Pathway to Space				ASEN 1969	3.0	B+	9.90
Foundations of Propulsion				ASEN 4013	3.0	B-	8.10
Senior Proj 2: Des Practicum				ASEN 4028	4.0	A	16.00
Intro to Engineering Mgmt				EMEN 3100	3.0	A	12.00
Analysis I				MATH 3001	3.0	C	6.00
ATT	16.0	EARNED	16.0	GPAHRS	16.0	GPAPTS 52.00	GPA 3.250
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CUMULATIVE CREDITS :							
	TR		CU	TOT	QUAL	QUAL	GPA
	UNITS		UNITS	UNITS	UNITS	PTS	
UGRD	6.0		135.0	141.0	129.0	412.10	3.195
***** END OF ACADEMIC RECORD *****							