

Arizona State University

Unofficial Transcript

Name: Darwin Paul Mick
Student ID: 1212556954

Print Date: 08/09/2021

Transfer Credits

A maximum of 64 transfer semester hours accepted as lower-division credit from two-year institutions.

Transfer Credit from Paradise Valley Community College

Course Trans	0.000	Transfer Totals:	0.000	Attempted	Earned	Points
GPA:					4.000	0.000
External Degrees						
Shadow Mountain HS						
High School Diploma	05/25/2017					

Test Credits

2017 Sumr

Course	Description	Attempted	Earned	Grade	Points
HST 110	United States Since 1865		3.000	Y	
HST 109	United States to 1865		3.000	Y	
ASU	(Elective Credit)		3.000	Y	
CRDEXM					

Course Trans	0.000	Transfer Totals:	0.000	9.000	0.000
GPA:					

Beginning of Undergraduate Record

2017 Fall

Course	Description	Attempted	Earned	Grade	Points
ASU 101-AEE	The ASU Experience	1.000	1.000	A	4.000
CHM 114	General Chemistry for Engrs	4.000	4.000	B	12.000
Note:	Honors Course				
FSE 100	Introduction to Engineering	2.000	2.000	A	8.000
FSE 150	Grand Challenges for Engrg	3.000	3.000	A	12.000
Note:	Honors Course				
HON 171	The Human Event	3.000	3.000	A-	11.001
Note:	Honors Course				
MAT 265	Calculus for Engineers I	3.000	3.000	A	12.000

		Attempted	Earned	Points
Term GPA:	3.69	Term Totals	16.000	16.000
Cum GPA:	3.69	Cum Totals	16.000	25.000
				59.001
				59.001

Academic Standing: Good Standing
 Term Honor: Dean's List

2018 Spring

Course	Description	Attempted	Earned	Grade	Points
ENG 105	Adv First-Year Composition	3.000	3.000	A	12.000
Note:	Honors Course				
HON 272	The Human Event	3.000	3.000	A	12.000
Note:	Honors Course				
MAE 215	Intro to Programming in MATLAB	1.000	1.000	A	4.000
MAT 242	Elementary Linear	2.000	2.000	B	6.000

Course	Description	Attempted	Earned	Grade	Points
MAT 266	Algebra	3.000	3.000	B	9.000
PHY 121	Calculus for Engineers II	3.000	3.000	B+	9.999
PHY 122	Univ Physics I: Mechanics	1.000	1.000	A-	3.667
SES 394	University Physics Lab I	2.000	2.000	A	8.000
Course Topic:	Special Topics				
Note:	ASU SpaceWorks Project Level 1				
	Honors Course				

		Attempted	Earned	Points
Term GPA:	3.59	Term Totals	18.000	18.000
Cum GPA:	3.64	Cum Totals	34.000	43.000
				64.666
				123.667

Academic Standing: Good Standing
 Term Honor: Dean's List

2018 Fall

Course	Description	Attempted	Earned	Grade	Points
EEE 202	Circuits I	4.000	4.000	B	12.000
MAE 201	Mech. Particles/Rigid Bodies I	3.000	3.000	B+	9.999
MAT 275	Modern Differential Equations	3.000	3.000	C	6.000
PHY 131	Univ Physics II: Elctrc/Magnet	3.000	3.000	A-	11.001
PHY 132	University Physics Lab II	1.000	1.000	A-	3.667
SES 494	Special Topics	3.000	3.000	A+	12.999
Course Topic:	ASU SpaceWorks Project Level 2				

		Attempted	Earned	Points
Term GPA:	3.27	Term Totals	17.000	17.000
Cum GPA:	3.52	Cum Totals	51.000	64.000
				55.666
				179.333

Academic Standing: Good Standing

2019 Fall

Course	Description	Attempted	Earned	Grade	Points
FSE 201	Engineering Undergraduate TA	1.000	1.000	Y	0.000
MAE 202	Mech. Particles/Rigid Bodies II	3.000	3.000	B+	9.999
Note:	Honors Course				
MAE 213	Mechanics of Materials	3.000	3.000	B+	9.999
MAE 242	Intro to Fluid Mechanics	3.000	0.000	W	0.000
MAE 384	Adv Math Methods for Engineers	3.000	3.000	A	12.000
MAE 394	Special Topics	1.000	1.000	A	4.000
Course Topic:	Honors Research Methods				
Note:	Honors Course				
SES 494	Special Topics	1.000	1.000	A	4.000

		Attempted	Earned	Points
Term GPA:	3.64	Term Totals	12.000	12.000
Cum GPA:	3.54	Cum Totals	63.000	76.000
				39.998
				219.331

Academic Standing: Good Standing

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2020 Spring

END OF TRANSCRIPT

Course	Description	Attempted	Earned	Grade	Points
MAE 241	Intro to Thermodynamics	3.000	3.000	A	12.000
MAE 301	Applied Experimental Statistic	3.000	3.000	A	12.000
Note: Honors Course					
MAT 343	Applied Linear Algebra	3.000	3.000	A	12.000
MSE 250	Structure&Properties-Materials	3.000	3.000	A+	12.999
MUS 347	Jazz in America	3.000	3.000	A+	12.999
SES 494	Special Topics	3.000	3.000	A	12.000
Course Topic: Autonomous Exploration Systems					
Note: Honors Course					
		<u>Attempted</u>	<u>Earned</u>	<u>Points</u>	
Term GPA:	4.00	Term Totals	18.000	18.000	73.998
Cum GPA:	3.67	Cum Totals	81.000	94.000	293.329

Academic Standing: Good Standing
 Term Honor: Dean's List

2020 Fall

Course	Description	Attempted	Earned	Grade	Points
FSE 201	Engineering Undergraduate TA	1.000	1.000	Y	0.000
MAE 214	Computer-Aided Engineering I	1.000	1.000	A+	4.333
MAE 242	Intro to Fluid Mechanics	3.000	3.000	B+	9.999
MAE 318	System Dynamics and Control I	4.000	4.000	C+	9.332
MEE 322	Structural Mechanics	4.000	4.000	A-	14.668
REL 101	Religion, Culture, Public Life	3.000	3.000	A+	12.999
SES 494	Special Topics	3.000	3.000	A	12.000
Course Topic: Space Business & Entrepreneurs					
		<u>Attempted</u>	<u>Earned</u>	<u>Points</u>	
Term GPA:	3.52	Term Totals	19.000	19.000	63.331
Cum GPA:	3.64	Cum Totals	100.000	113.000	356.660

Academic Standing: Good Standing
 Term Honor: Dean's List

2021 Spring

Course	Description	Attempted	Earned	Grade	Points
MAE 417	System Dynamics and Control II	3.000	3.000	A	12.000
MAE 492	Honors Directed Study	3.000	0.000	Z	0.000
MEE 323	Computer-Aided Engineering II	2.000	2.000	A	8.000
MEE 340	Heat Transfer	3.000	3.000	B	9.000
MEE 342	Principles Mechanical Design	3.000	3.000	A	12.000
Note: Honors Course					
		<u>Attempted</u>	<u>Earned</u>	<u>Points</u>	
Term GPA:	3.73	Term Totals	14.000	11.000	41.000
Cum GPA:	3.65	Cum Totals	114.000	124.000	397.660

Academic Standing: Good Standing

2021 Fall

Course	Description	Attempted	Earned	Grade	Points
MAE 400	Engineering Profession	3.000	0.000	NR	0.000
MAE 493	Honors Thesis	3.000	0.000	NR	0.000
MEE 488	Mech Engineering Design I	3.000	0.000	NR	0.000
MEE 491	Experimental Mechanical Engr	3.000	0.000	NR	0.000
		<u>Attempted</u>	<u>Earned</u>	<u>Points</u>	
Term GPA:	0.00	Term Totals	0.000	0.000	0.000
Cum GPA:	3.65	Cum Totals	114.000	124.000	397.660