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Academic Transcript

Jan 04, 2021 09:15 pm

Transfer hours and transfer GPA are based on course credit accepted by Texas Tech. The accepted transfer credit/GPA may not reflect the total hours and GPA that may have been received at the transfer institution(s). The Transfer GPA does not calculate into the Texas Tech GPA.

Institution Credit Transcript Totals Courses in Progress

Transcript Data

STUDENT INFORMATION

Name: Madison I. Howard
Birth Date: Jan 13, 2000
Curriculum Information

Current Program

Bachelor of Science

Program: Physics BS

 College:
 Coll of Arts and Sciences

 Major and Department:
 Physics, Physics and Astronomy

Major Concentration: Professional Physics

Secondary

Bachelor of Science

Program: Mathematics BS

College: Coll of Arts and Sciences

Major and Department: Mathematics, Mathematics and

Statistics

INSTITUTION CREDIT -Top

Term: Fall 2018 TTU

Major:PhysicsAcademic Standing:Good StandingAdditional Standing:Presidents List

Subjec	t Course	e Leve	I Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
ART	1309	UG	Art Appreciation	Α	3.000	12.000		
COMS	2300	UG	Public Speaking	Α	3.000	12.000		
GEOG	2300	UG	Introduction to Human Geograph	AP	3.000	0.000		
HIST	2300	UG	Hist Of U.S. To 1877	Α	3.000	12.000		
IS	1100	UG	RaiderReady: Freshman Seminar	A+	1.000	4.000		

^{***}Transcript type:Unofficial Transcript is NOT Official ***

MATH	1451	UG	Calculus I With Applications	Α	4.000	16.000
MATH	1451	UG	Calculus I With Applications	AP	4.000	0.000
PFW	1114	UG	Jogging	Α	1.000	4.000
PHYS	1404	UG	General Physics II	AP	4.000	0.000

Term Totals (Undergraduate - TTU)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:	15.000	15.000	26.000	15.000	60.000)	4.000
Cumulative:	15.000	15.000	26.000	15.000	60.000)	4.000

Unofficial Transcript

Term: Spring 2019 TTU

Major:PhysicsAcademic Standing:Good StandingAdditional Standing:Presidents List

Subject	t Course	Leve	I Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
ENGL	1301	UG	Essentials Of College Rhetoric	Α	3.000	12.000		
HIST	2301	UG	Hist Of U.S. Since 1877	A+	3.000	12.000		
MATH	1452	UG	Calculus II w/ Applications	Α	4.000	16.000		
PHYS	1408	UG	Principles Of Physics I	A+	4.000	16.000		
POLS	1301	UG	American Government, Organization	Α	3.000	12.000		

Term Totals (Undergraduate - TTU)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:	17.000	17.000	17.000	17.000	68.000	4	1.000
Cumulative:	32.000	32.000	43.000	32.000	128.000	4	1.000

Unofficial Transcript

Term: Fall 2019 TTU

Major:PhysicsAcademic Standing:Good StandingAdditional Standing:Presidents List

t Cours	e Leve	el Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
1302	UG	Advanced College Rhetoric	A+	3.000	12.000		
2360	UG	Linear Algebra	Α	3.000	12.000		
2450	UG	Calculus III w/ Applications	A+	4.000	16.000		
2401	UG	Principles of Physics II	A-	4.000	16.000		
2306	UG	Texas Politics & Topics	Α	3.000	12.000		
	1302 2360 2450 2401	1302 UG 2360 UG 2450 UG 2401 UG	2360 UG Linear Algebra 2450 UG Calculus III w/ Applications 2401 UG Principles of Physics II	1302 UG Advanced College Rhetoric A+ 2360 UG Linear Algebra A 2450 UG Calculus III w/ Applications A+ 2401 UG Principles of Physics II A-	Hours 1302 UG Advanced College Rhetoric A+ 3.000 2360 UG Linear Algebra A 3.000 2450 UG Calculus III w/ Applications A+ 4.000 2401 UG Principles of Physics II A- 4.000	1302 UG Advanced College Rhetoric A+ 3.000 12.000 2360 UG Linear Algebra A 3.000 12.000 2450 UG Calculus III w/ Applications A+ 4.000 16.000 2401 UG Principles of Physics II A- 4.000 16.000	Hours Points Dates

Term Totals (Undergraduate - TTU)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	17.000	17.000	17.000	17.000	68.000	4.000
Cumulative:	49.000	49.000	60.000	49.000	196.000	4.000

Unofficial Transcript

Term: Spring 2020 TTU

Major: Physics
Academic Standing: Good Standing
Additional Standing: Deans List
Subject Course Level Title

Subjec	t Course	e Leve	I Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
ENGL	2307	UG	Introduction To Fiction	Α	3.000	12.000		
PHYS	3201	UG	Modern PHYS Lab and Data	Α	2.000	8.000		
PHYS	3301	UG	Principles of PHYS IV	B+	3.000	9.000		
PHYS	3401	UG	Optics	Α	4.000	16.000		
PHYS	4325	UG	Math Methods I	A+	3.000	12.000		

Term Totals (Undergraduate - TTU)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	15.000	15.000	15.000	15.000	57.000	3.800
Cumulative:	64.000	64.000	75.000	64.000	253.000	3.953

Unofficial Transcript

Term: Summer 2020 TTU

Major:PhysicsAcademic Standing:Good Standing

Subject Course Level Title Grade Credit Quality Start and End R Hours **Points Dates** MATH 3310 UG Intro To Proof Α 3.000 12.000

Term Totals (Undergraduate - TTU)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	3.000	3.000	3.000	3.000	12.000	4.000
Cumulative:	67.000	67.000	78.000	67.000	265.000	3.955

Unofficial Transcript

Term: Fall 2020 TTU

Major:PhysicsAcademic Standing:Good StandingAdditional Standing:Presidents ListLast Academic Standing:Good Standing

Subjec	t Cours	e Leve	l Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
MATH	4326	UG	Math Methods II	Α	3.000	12.000		
PHYS	2302	UG	Principles of PHYS III	Α	3.000	12.000		
PHYS	3305	UG	Electricity & Magnetism	Α	3.000	12.000		
PHYS	4307	UG	Quantum Mechanics I	Α	3.000	12.000		
SPAN	2301	UG	Second Course In Spanish I	A-	3.000	12.000		

Term Totals (Undergraduate - TTU)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	15.000	15.000	15.000	15.000	60.000	4.000
Cumulative:	82.000	82.000	93.000	82.000	325.000	3.963

Unofficial Transcript

TRANSCRIPT TOTALS (UNDERGRADUATE - TTU) -Top-

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Total Institution:	82.000	82.000	93.000	82.000	325.000		3.963
Total Transfer:	0.000	0.000	0.000	0.000	0.000		0.000

Unofficial Transcript

COURSES IN PROGRESS -Top-

Term: Spring 2021 TTU

Major:			Physics		
Subject	Course	Level	Title	Credit Hours	Start and End Dates
MATH	4342	UG	Mathematical Statistics I		3.000
MATH	4350	UG	Advanced Calculus I		3.000
PHYS	3306	UG	Electricity and Magnetism II		3.000
PHYS	4302	UG	Statistical and Thermal Physics		3.000
PHYS	4308	UG	Quantum Mechanics II		3.000

Unofficial Transcript

RELEASE: 8.7.1

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