# **University of Wyoming**

## **Unofficial Academic Transcript**

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

### **Transcript Data**

#### STUDENT INFORMATION

**Brock Austin Parker** 

**Current Program** 

Program College

Non-degree Undergraduate

**Undeclared College** 

Major and Department

Undeclared, Undeclared/Exploratory

**Studies** 

#### **DEGREES AWARDED**

Awarded Degree Date **Bachelor of Science** 05/13/2023

Institutional Honors summa cum laude

**Primary Degree** 

Program

College Major

6.000

35.000

BS in Astronomy/Astrophysics

College of Arts and Sciences

Astronomy and Astrophysics, Physics

24.000

140.000

4.000

4.000

Minor

**Current Term** 

Honors Program, Mathematics

#### TRANSFER CREDIT ACCEPTED BY INSTITUTION

#### Fa17-Fa18: University of Nebraska-Kearney

Subject	Course	Title		Gr	ade	Credit Hou	ırs	Quality	Points	R
GERM	2030	Second	d Year German I	TA		3.000		12.000		
GERM	2040	Second	d Year German II	TA	ı	3.000		12.000		
	Attempt H	ours	Passed Hours	Earned Hours	GPA Ho	ours	Quality Poi	nts	GPA	

6.000

35.000

## 6.000 Fa16-Sp19: Western Nebraska Comm Coll

35.000

6.000

35.000

Subject	Course	Title			Grade	e Credit H	ours	Quality Point	ts R
ASTR	1050	Surv	ey of Astronomy		TA	4.000		16.000	
ELEC	1000	DRA	= 2300- CADD 2		TA	3.000		12.000	1
ELEC	1000	Auto	desk Revit Build		TA	3.000		12.000	1
ELEC	1000	DRA	- 1250- CADD		TA	3.000		12.000	1
ELEC	1000	Auto	desk Inventor R8		TA	3.000		12.000	I
ENGL	1010	Colle	ge Comp & Rhetorio		TA	3.000		12.000	
MATH	2200	Calcı	ulus I		TA	5.000		20.000	
MATH	2205	Calc	ulus II		TA	5.000		20.000	
POLS	2310	Intro	/International Relati	ons	TA	3.000		12.000	
STAT	2050	Fund	lamentals of Statistic	CS	TA	3.000		12.000	
	Attemp	t Hours	Passed Hours	Earned Ho	ours	GPA Hours	Quality Poir	nts GPA	

**INSTITUTION CREDIT** 

Term: Fall 2019

**Current Term** 

Academic Standing College Major College of Arts and Sciences Astronomy and Astrophysics **Good Standing** 

Additional Standing

President's List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
ES	1101	false	UG	First-Year Seminar:	Α	3.000	12.000	
HP	1151	false	UG	Fr Honors Colloq I	Α	3.000	12.000	
MATH	2210	false	UG	Calculus III	Α	4.000	16.000	
PHYS	1210	false	UG	Engr Physics I	Α	4.000	16.000	

Term Totals
Term: Spring 2020
College of Arts and Sciences
College of Arts and Sciences
Additional Standing   President's List
President's List   Subject   Course   Campus   Level   Title   Grade   Credit   Quality   R   Points
ASTR   2310
Hours
CHEM         1020   false         UG   Gen Chemistry           A   4,000   16,000           16,000           12,000           A   3,000           12,000           A   4,000           16,000           Term Totals           A   4,000           16,000           16,000           16,000           16,000           16,000           16,000           16,000           16,000           4,000
HP
MATH PRYS         2250 false         Galse General Discovered Flag         UG Engr Physics II         A 3,000 12,000 16,000         12,000 16,000           Term Totals (undergraduate)         Attempt Hours 32,000 18,000 18,000 18,000 32,000         18,000 12,000 128,00
PHYS
Pased Hours
Current Term   18.000   18.000   18.000   18.000   72.000   4.000   4.000   18.000   18.000   72.000   4.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   72.000   4.000   72.000   4.000   72.000   4.000   72.000   7
Term: Summer 2020   Summer 2020   Summer 2020   Summer 2020   Summer 2020   Summer 2020   Subject   Course   Campus   Level   Title   Summer 2020   Subject   Course   Campus   Level   Title   Summer 2020   Subject   Course   Campus   Subject
Term: Summer 2020 College
College of Arts and Sciences         Major Academic Standing Good Standing           Subject Course Cou
Subject   Course   Campus   Level   Title   Grade   Credit   Hours   Points   Repoints   Polls   1000   false   UG   American & Wyoming Govt   A   3.000   12.000
Subject   Course   Campus   Level   Title   Grade   Credit   Hours   Points   R
POLS   1000   false   UG   American & Wyoming Govt   A   3.000   12.000
Term Totals (Undergraduate)
Current Term   3.000   3.000   3.000   3.000   3.000   12.000   4.000
Current Term         3.000         3.000         3.000         3.000         12.000         4.000           Term: Fall 2020           College of Arts and Sciences         Major Academic Standing           College of Arts and Sciences Astronomy and Astrophysics Good Standing           Additional Standing           President's List           Subject Course Course Campus Level Title Grade Title Grade Title Grade Title Title Title Title Title Grade Title
Cumulative         35.000         35.000         35.000         35.000         4.000           Term: Fall 2020           College         Major         Academic Standing           College of Arts and Sciences         Astronomy and Astrophysics         Good Standing           Additional Standing         President's List           Subject         Course         Campus         Level         Title         Grade         Credit Hours         Quality R Points           AAST         1000         false         UG         Intro African-American Studies         A         3.000         12.000           AS         2490         false         UG         Spc Tpcs:Intro WY Res Scholars         S         1.000         0.000           MATH         2310         false         UG         Applied Diff Equal         A         3.000         12.000           PHYS         2310         false         UG         Waves & Optics         A         4.000         16.000           PHYS         3000         false         UG         Methods of Physics         A         4.000         16.000           Term Totals (Undergraduate)         Attempt Hours         Passed Hours         Earned Hours         GPA Hours         Quality Points </td
Term: Fall 2020           College of Arts and Sciences         Astronomy and Astrophysics         Good Standing           Additional Standing President's List           Subject Course Campus Level Title         Grade Credit Hours         Quality R Points           AAST         1000         false         UG Intro African-American Studies         A 3.000         12.000           AS         2490         false         UG Spc Tpcs:Intro WY Res Scholars         S 1.000         0.000           MATH         2310         false         UG Applied Diff Equal         A 3.000         12.000           PHYS         2310         false         UG Waves & Optics         A 4.000         16.000           PHYS         3000         false         UG Methods of Physics         A 4.000         16.000           Term Totals (Undergraduate)         Attempt Hours         Passed Hours         Earned Hours         GPA Hours         Quality Points         GPA           Current Term         15.000         15.000         15.000         14.000         56.000         4.000           Cumulative         50.000         50.000         50.000         49.000         196.000         4.000
College of Arts and Sciences         Academic Standing           College of Arts and Sciences         Astronomy and Astrophysics         Good Standing           Additional Standing           President's List           Subject         Course         Campus         Level         Title         Grade         Credit Pounts         Quality R           AAST         1000         false         UG         Intro African-American Studies         A         3.000         12.000           AS         2490         false         UG         Spc Tpcs:Intro WY Res Scholars         S         1.000         0.000           MATH         2310         false         UG         Applied Diff Equal         A         3.000         12.000           PHYS         2310         false         UG         Waves & Optics         A         4.000         16.000           PHYS         3000         false         UG         Methods of Physics         A         4.000         16.000           Term Totals (Undergraduate)         Attempt Hours         Passed Hours         Earned Hours         GPA Hours         Quality Points         GPA GRADO<
College of Arts and Sciences         Astronomy and Astrophysics         Good Standing           Additional Standing President's List         Course         Campus         Level         Title         Grade         Credit Hours         Quality R Points           AAST         1000         false         UG         Intro African-American Studies         A         3.000         12.000           AS         2490         false         UG         Spc Tpcs:Intro WY Res Scholars         S         1.000         0.000           MATH         2310         false         UG         Applied Diff Equal         A         3.000         12.000           PHYS         2310         false         UG         Waves & Optics         A         4.000         16.000           PHYS         3000         false         UG         Methods of Physics         A         4.000         16.000           Term Totals (Undergraduate)           Current Term         15.000         15.000         15.000         14.000         56.000         4.000           Cumulative         50.000         50.000         50.000         49.000         196.000         4.000
Additional Standing President's List           Subject         Course         Campus         Level         Title         Grade         Credit Hours         Quality R Points           AAST         1000         false         UG         Intro African-American Studies         A         3.000         12.000           AS         2490         false         UG         Spc Tpcs:Intro WY Res Scholars         S         1.000         0.000           MATH         2310         false         UG         Applied Diff Equal         A         3.000         12.000           PHYS         2310         false         UG         Waves & Optics         A         4.000         16.000           PHYS         3000         false         UG         Methods of Physics         A         4.000         16.000           Term Totals (Undergraduate)           Current Term         15.000         15.000         15.000         14.000         56.000         4.000           Current Term         15.000         50.000         50.000         49.000         196.000         4.000           Term: Spring 2021
Subject         Course         Campus         Level         Title         Grade         Credit Hours         Quality Points         R           AAST         1000         false         UG         Intro African-American Studies         A         3.000         12.000           AS         2490         false         UG         Spc Tpcs:Intro WY Res Scholars         S         1.000         0.000           MATH         2310         false         UG         Applied Diff Equal         A         3.000         12.000           PHYS         2310         false         UG         Waves & Optics         A         4.000         16.000           PHYS         3000         false         UG         Methods of Physics         A         4.000         16.000           Term Totals (Undergraduate)           Current Term         15.000         15.000         15.000         14.000         56.000         4.000           Cumulative         50.000         50.000         50.000         49.000         196.000         4.000
AAST 1000 false UG Intro African-American Studies A 3.000 12.000 AS 2490 false UG Spc Tpcs:Intro WY Res Scholars S 1.000 0.000  MATH 2310 false UG Applied Diff Equa I A 3.000 12.000  PHYS 2310 false UG Waves & Optics A 4.000 16.000  PHYS 3000 false UG Methods of Physics A 4.000 16.000  Term Totals (Undergraduate)  Current Term 15.000 15.000 15.000 14.000 56.000 4.000  Term: Spring 2021
AAST         1000         false         UG         Intro African-American Studies         A         3.000         12.000           AS         2490         false         UG         Spc Tpcs:Intro WY Res Scholars         S         1.000         0.000           MATH         2310         false         UG         Applied Diff Equal         A         3.000         12.000           PHYS         2310         false         UG         Waves & Optics         A         4.000         16.000           PHYS         3000         false         UG         Methods of Physics         A         4.000         16.000           Term Totals (Undergraduate)           Current Term         15.000         15.000         15.000         14.000         56.000         4.000           Current Term         15.000         50.000         50.000         49.000         196.000         4.000           Term: Spring 2021
AS         2490         false         UG         Spc Tpcs:Intro WY Res Scholars         S         1.000         0.000           MATH         2310         false         UG         Applied Diff Equa I         A         3.000         12.000           PHYS         2310         false         UG         Waves & Optics         A         4.000         16.000           PHYS         3000         false         UG         Methods of Physics         A         4.000         16.000           Term Totals (Undergraduate)           Current Term         15.000         15.000         15.000         14.000         56.000         4.000           Current Term         15.000         50.000         50.000         49.000         196.000         4.000           Term: Spring 2021
MATH         2310         false         UG         Applied Diff Equal         A         3.000         12.000           PHYS         2310         false         UG         Waves & Optics         A         4.000         16.000           PHYS         3000         false         UG         Methods of Physics         A         4.000         16.000           Term Totals (Undergraduate)         Attempt Hours (Undergraduate)         Passed Hours         Earned Hours         GPA Hours         Quality Points         GPA           Current Term         15.000         15.000         14.000         56.000         4.000           Cumulative         50.000         50.000         50.000         49.000         196.000         4.000
PHYS         2310         false         UG         Waves & Optics         A         4.000         16.000           PHYS         3000         false         UG         Methods of Physics         A         4.000         16.000           Term Totals (Undergraduate)         Attempt Hours         Passed Hours         Earned Hours         GPA Hours         Quality Points         GPA           Current Term         15.000         15.000         14.000         56.000         4.000           Cumulative         50.000         50.000         50.000         49.000         196.000         4.000
PHYS         3000         false         UG         Methods of Physics         A         4.000         16.000           Term Totals (Undergraduate)         Attempt Hours         Passed Hours         Earned Hours         GPA Hours         Quality Points         GPA GRADITY           Current Term         15.000         15.000         15.000         14.000         56.000         4.000           Cumulative         50.000         50.000         50.000         49.000         196.000         4.000           Term: Spring 2021
Term Totals (Undergraduate) Current Term 15.000 15.000 15.000 14.000 56.000 4.000 Cumulative 50.000 50.000 50.000 49.000 196.000 4.000
(Undergraduate)         Current Term       15.000       15.000       14.000       56.000       4.000         Cumulative       50.000       50.000       50.000       49.000       196.000       4.000         Term: Spring 2021
Cumulative 50.000 50.000 50.000 49.000 196.000 4.000  Term: Spring 2021
Term: Spring 2021
College Major Academic Standing
College of Arts and Sciences Astronomy and Astrophysics Good Standing
Additional Standing  President's List
Subject Course Campus Level Title Grade Credit Quality R Hours Points
ASTR 2320 false UG General Astronomy II A 4.000 16.000
HP 3151 false UG How to Think ab. What to Think A 3.000 12.000
HP         3152         false         UG         Exile and Migration         A         3.000         12.000         I           PHYS         2320         false         UG         Modern Physics         A         3.000         12.000
·
PHYS 4/TU talse LIG Class Mechanics I A 3 000 12 000
PHYS 4210 false UG Class Mechanics I A 3.000 12.000
Term Totals Attempt Hours Passed Hours Earned Hours GPA Hours Quality Points GPA

Term: Fa	111 202 1									
College			Major			Academic Standing	g			
College c	of Arts and	Sciences	Astron	omy and Astro	ophysics	Good Standing				
_	al Standing			-		•				
Presiden	O									
Subject	Course	Campus	Level	Title		Grade	Credit Hours	Quality Points	R	
MATH	4440	false	UG	Intro Part D	oiff Equations	A	3.000	12.000		
PHYS	3640	false	UG	Mod Elec ar	•	A	4.000	16.000		
PHYS	4310	false	UG	Quantum M		A	3.000	12.000		
PHYS	4410	false	UG	Elec & Magr		A	3.000	12.000		
Term Tota		Attempt Hours		ssed Hours	Earned Hou			Quality Poi	nts	GPA
(Undergra	aduate)						313		1103	
Current To		13.000 79.000		000	13.000 79.000	13.000 78.000		52.000 312.000		4.000 4.000
Cumulativ	ve	79.000	79.	000	79.000	78.000		312.000		4.000
	oring 2022									
College			Major			Academic Standin	g			
College o	of Arts and	Sciences	Astron	omy and Astro	ophysics	Good Standing				
Additiona Presiden	al Standing t's List									
Subject	Course	Campus	Level	Title		Grade	Credit Hours	Quality Points	R	
HP	3152	false	UG	History of M	/onev	Α	3.000	12.000	ı	
PHYS	3650	false	UG	-	noney nd Phys/Electron		4.000	16.000	'	
					-					
PHYS	4420	false	UG	Elec & Magr		A	3.000	12.000		
PHYS	4830	false	UG	Math & Con	np Phys I	Α	3.000	12.000		
Term Tota (Undergra		Attempt Hours	Pas	Passed Hours Earned Hours		rs GPA Hou	ırs	Quality Poi	nts	GPA
Current To		13.000	13.	000	13.000	13.000		52.000		4.000
Cumulativ		92.000	92.	000	92.000	91.000		364.000		4.000
Additiona	of Arts and al Standing	Sciences	Major <b>Astron</b>	omy and Astro	ophysics	Academic Standing Good Standing	g			
Provost's							- II	- "	_	
Subject	Course	Campus	Level	Title		Grade	Credit Hours	Quality Points	R	
ASTR	4860	false	UG	Ind Study u	ndergraduate	S	4.000	0.000		
MATH	2800	false	UG	Math Major	Sem	S	2.000	0.000		
PHYS	4340	false	UG	Semicond N		Α	3.000	12.000		
PHYS	4510	false	UG	Thermo & S		А	3.000	12.000		
Term Tota		Attempt Hours		ssed Hours	Earned Hou			Quality Poi	nts	GPA
(Undergra	aduate)				40.000					
				000	12.000	6.000		24.000		4.000
Current To		12.000		4 000	101000					4.000
Current To		12.000 104.000		4.000	104.000	97.000		388.000		4.000
Cumulativ		104.000	104	4.000	104.000			388.000		4.000
Cumulativ <b>Term: Sp</b> College	ve oring 2023	104.000	104 Major			Academic Standin	g	388.000		4.000
Cumulativ <b>Term: Sp</b> College	ve	104.000	104 Major	4.000 omy and Astro			g	366,000		4.000
Cumulativ Term: Sp College College	ve oring 2023	104.000	104 Major			Academic Standin	g	366,000		4.000
Term: Sp College College of Additional	oring 2023 of Arts and	104.000	104 Major			Academic Standin	g	366.000		4.000
Term: Sp College College of Additional President	oring 2023 of Arts and	104.000	104 Major			Academic Standin	g Credit Hours	Quality Points	R	4.000
Term: Sp College College of Additional President Subject	oring 2023 of Arts and al Standing t's List	104.000 Sciences	Major Astron	omy and Astro	ophysics	Academic Standing Good Standing	Credit	Quality	R	4.000
Term: Sp College College of Additional President Subject	oring 2023 of Arts and al Standing t's List Course	104.000 Sciences Campus	Major Astrono Level	omy and Astro Title Intro Astrop	ophysics	Academic Standing Good Standing Grade	Credit Hours	Quality Points	R	4.000
Term: Sp College College of Additional President Subject ASTR MATH	oring 2023 of Arts and al Standing It's List Course 4610 3340	104.000  Sciences  Campus  false false	Major Astrono Level UG UG	Title  Intro Astrop Scientific Co	ophysics ohysics omputing	Academic Standing Good Standing Grade A A	Credit Hours 3.000 3.000	Quality Points 12.000 12.000	R	4.000
Term: Sp College College of Additional President Subject ASTR MATH MATH	oring 2023 of Arts and al Standing tt's List Course	104.000 Sciences Campus false	Major Astrono Level UG UG UG	Title Intro Astrop Scientific Co	ophysics ohysics omputing lex Analysis	Academic Standing Good Standing Grade	Credit Hours 3.000	Quality Points 12.000	R	4.000
Term: Sp College College of Additional President Subject ASTR MATH MATH PHYS	oring 2023 of Arts and al Standing It's List Course 4610 3340 4230 4840	104.000  Sciences  Campus  false false false	Major Astrono Level UG UG UG	Title  Intro Astrop Scientific Co	ophysics ohysics omputing lex Analysis	Academic Standing Good Standing Grade A A A A	Credit Hours 3.000 3.000 3.000 4.000	Quality Points 12.000 12.000 12.000		GPA
Term: Sp College College C Additiona President Subject ASTR MATH MATH PHYS	oring 2023 of Arts and al Standing It's List Course 4610 3340 4230 4840 als aduate)	104.000  Sciences  Campus  false false false false Attempt Hours	Major Astrono Level UG UG UG UG	Title  Intro Astrop Scientific Co Intro Compl Math & Con	ophysics ohysics omputing lex Analysis mp Phys II Earned Hou	Academic Standing Good Standing Grade A A A A A GPA Hou	Credit Hours 3.000 3.000 3.000 4.000	Quality Points 12.000 12.000 12.000 16.000 Quality Poi		GPA
Term: Sp College College of Additional President Subject ASTR MATH MATH PHYS	oring 2023 of Arts and al Standing It's List Course 4610 3340 4230 4840 als aduate)	104.000  Sciences  Campus  false false false false	Major Astrono Level UG UG UG UG Tas	Title  Intro Astrop Scientific Co Intro Compl Math & Con	ophysics ohysics omputing lex Analysis np Phys II	Academic Standing Good Standing Grade A A A A	Credit Hours 3.000 3.000 3.000 4.000	Quality Points 12.000 12.000 12.000 16.000		

Term: Fall 2021

## TRANSCRIPT TOTALS

Transcript Totals (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	117.000	117.000	117.000	110.000	440.000	4.000
Total Transfer	41.000	41.000	41.000	41.000	164.000	4.000
Overall	158.000	158.000	158.000	151.000	604.000	4.000