

U of Illinois Urbana-Champaign

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

Name	Birth Date
Aidan Andrews	30-JAN

Most Recent Primary Program

Bachelor of Science

College	Major and Department
Grainger Engineering	Physics, Physics

INSTITUTION CREDIT

Term : Fall 2023 - Urbana-Champaign

College	Major	Academic Standing
Grainger Engineering	Physics	Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
AFRO	100	1U	Intro to African American St	A-	3.000	11.01	
CS	124	1U	Intro to Computer Science I	A	3.000	12.00	
CS	199	1U	Supplementary Proj for CS 124	S	0.000	0.00	
ENG	100	1U	Engineering Orientation	A	1.000	4.00	
ENG	111	1U	MEP Mentoring	A-	1.000	3.67	
ENG	177	1U	GFX Innovation Scholars	A+	1.000	4.00	
MATH	221	1U	Calculus I	B+	4.000	13.32	
PHYS	100	1U	Thinking About Physics	A+	2.000	8.00	
RST	335	1U	Leisure and Consumer Culture	A	3.000	12.00	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	18.000	18.000	18.000	18.000	68.00	3.77
Cumulative	18.000	18.000	18.000	18.000	68.00	3.77

Term : Winter 2023-2024 Urbana-Chmpgn

College	Major	Academic Standing
Grainger Engineering	Physics	Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
PS	241	1U	Comp Politics in Dev Nations	A+	3.000	12.00	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	3.000	3.000	3.000	3.000	12.00	4.00
Cumulative	21.000	21.000	21.000	21.000	80.00	3.80

TRANSCRIPT TOTALS

Transcript Totals - (Undergrad - Urbana-Champaign)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	21.000	21.000	21.000	21.000	80.00	3.80
Total Transfer	0.000	0.000	0.000	0.000	0.00	0.00
Overall	21.000	21.000	21.000	21.00	80.00	3.80

COURSE(S) IN PROGRESS

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College

Grainger Engineering

Major

Physics

Subject	Course	Level	Title	Credit Hours
CS	128	1U	Intro to Computer Science II	3.000
CS	173	1U	Discrete Structures	3.000
CS	199	1U	CS 124 CA	1.000
MATH	199	1U	Merit Credit For Calc Course	1.000
MATH	231	1U	Calculus II	3.000
PHYS	211	1U	University Physics: Mechanics	4.000
RHET	105	1U	Writing and Research	4.000