


Display Transcript

903813886 Utkarsh A. Mishra
Nov 22, 2022 02:08 pm

If you received a grade of "NR", your instructor did not report grades. Please contact the instructor for assistance.

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

The "PASSED HOURS" column should be ignored. It is used for calculations by the Board of Regents and is not a true indicator of passed hours. Students should view "EARNED HOURS" instead.

The last column ("R") indicates repeated courses. **If an "E" is in the last column, the grade has been excluded as a result of the grade substitution policy. All grades received at Georgia Tech are included in GPA calculation with the exception of those removed via grade substitution. Click this [Grade Substitution](#) link to review the policy.

[Institution Credit](#) [Transcript Totals](#) [Courses in Progress](#)

Transcript Data

STUDENT INFORMATION

Name : Utkarsh A. Mishra
Birth Date: Oct 04, 1999

Curriculum Information

Current Program
Major and Department: Robotics, Sch/Aerospace Engineering

This is NOT an Official Transcript

INSTITUTION CREDIT [-Top-](#)

Term: Summer 2022

Major: Robotics
Academic Standing: Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
AE	9000	Georgia Tech-Atlanta *	GS	Doctoral Thesis	S	16.000	0.00		

Term Totals (Graduate Semester)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	16.000	0.000	16.000	0.000	0.00	0.00
Cumulative:	16.000	0.000	16.000	0.000	0.00	0.00

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TRANSCRIPT TOTALS (GRADUATE SEMESTER) [-Top-](#)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	16.000	0.000	16.000	0.000	0.00	0.00
Total Transfer:	0.000	0.000	0.000	0.000	0.00	0.00
Overall:	16.000	0.000	16.000	0.000	0.00	0.00

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COURSES IN PROGRESS [-Top-](#)

Term: Fall 2022

Major: Robotics

Subject	Course	Campus	Level	Title	Credit Hours	Start and End Dates
AE	7785	Georgia Tech-Atlanta *	GS	Intro Robotics Research	3.000	
AE	9000	Georgia Tech-Atlanta *	GS	Doctoral Thesis	11.000	
CS	6601	Georgia Tech-Atlanta *	GS	Artificial Intelligence	3.000	
ECE	6550	Georgia Tech-Atlanta *	GS	Linear Sys and Controls	3.000	
GT	6000	Georgia Tech-Atlanta *	GS	GT Grad Groups Seminar	1.000	

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Term: Spring 2023

Major: Robotics

Subject	Course	Campus	Level	Title	Credit Hours	Start and End Dates
AE	9000	Georgia Tech-Atlanta *	GS	Doctoral Thesis	12.000	
CS	7643	Georgia Tech-Atlanta *	GS	Deep Learning	3.000	
CS	8803	Georgia Tech-Atlanta *	GS	Special Topics	3.000	
ECE	6553	Georgia Tech-Atlanta *	GS	Optimal Control	3.000	

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RELEASE: 8.7.1

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