

Grade and GPA Record

Jiaxiang Zhang (ID: 517793)

Semester

Semester Grades as of Monday, May 20, 2024 at 10:51 PM

FL2024

Course	Title	Option	Units	Midterm	Final
E81 CSE 510A 01	Deep Reinforcement Learning	C	3.0		
E81 CSE 519T 01	Advanced Machine Learning	C	3.0		
L87 SDS 5155 01	Time Series Analysis	C	3.0		
L87 SDS 5480 01	Topics in Statistics: Machine Learning Methods in Biological Sciences	C	3.0		
L87 SDS 579 01	Topics in Statistics: Optimization in Machine Learning.	C	3.0		
L87 SDS 591 01	Practical Training in Statistics	C	0.0		

SU2024

Course	Title	Option	Units	Midterm	Final
L24 Math 591 51	Practical Training in Statistics	C	0.0		

SP2024

Course	Title	Option	Units	Midterm	Final
B69 DAT 561 21	Introduction to Python and Data Science	C	3.0		A+
E35 ESE 417 01	Introduction to Machine Learning and Pattern Classification	C	3.0	A	A
E81 CSE 514A 01	Data Mining	C	3.0		A+
L24 Math 5070 01	Stochastic Processes	C	3.0	A	A
L24 Math 5310 02	Bayesian Statistics	C	3.0		A

FL2023

Course	Title	Option	Units	Midterm	Final
L24 Math 5020 01	Mathematical Statistics	C	3.0		A+
L24 Math 5110 01	Experimental Design	C	3.0		A
L24 Math 5130 01	Linear Statistical Models	C	3.0		A
L24 Math 5210 01	Statistical Computation	C	3.0		A

Other Credit records, including AP and transfer credit, can be viewed on your Unofficial Transcript.

A grade of 'N' means 'No Grade was Reported'.

Contact the Student Services office in your School with questions regarding grades.

GPA as of Monday, May 13, 2024 at 09:49:35.837 PM

Semester	Semester GPA	Cumulative GPA
FL2023	4.00	4.00
SP2024	4.00	4.00
SU2024	0.00	4.00
FL2024	0.00	4.00

Semester and Cumulative GPAs are based on final grades only. GPAs are calculated nightly after 9pm. If a new grade is posted during the day, it may not be reflected in your GPA until the next time GPAs are calculated. Contact the Student Services office in your School with questions regarding your GPA.