


NJIT

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
Dixit, Kaivalya Kishor 04-JAN

Current Program

Master of Science
Program College
Data Science Comp Track Ying Wu College of Computing
Major and Department
Data Science Comp Track, Data Science

DEGREE AWARDED

Sought
Master of Science

Primary Degree

Program College Major
Data Science Comp Track Ying Wu College of Computing Data Science Comp Track

INSTITUTION CREDIT

Term: 2024 Spring

College Major Student Type Academic Standing
Ying Wu College of Computing Data Science Comp Track New Graduate Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
DS	637	false	G	Python and Mathematics	A	3.000	12.000	
DS	644	false	G	Introduction to Big Data	A	3.000	12.000	
DS	675	false	G	Machine Learning	A	3.000	12.000	

Term Totals (Graduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	9.000	9.000	9.000	9.000	36.000	4.000
Cumulative	9.000	9.000	9.000	9.000	36.000	4.000

Term: 2024 Fall

College Major Student Type Academic Standing
Ying Wu College of Computing Data Science Comp Track Continuing Good Standing

Last Academic Standing
Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
CS	631	false	G	Data Mgt Systems Design	A	3.000	12.000	
DS	677	false	G	Deep Learning	A	3.000	12.000	
MATH	661	false	G	Applied Statistics	A	3.000	12.000	

Term Totals (Graduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	9.000	9.000	9.000	9.000	36.000	4.000
Cumulative	18.000	18.000	18.000	18.000	72.000	4.000

TRANSCRIPT TOTALS

Transcript Totals (Graduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	18.000	18.000	18.000	18.000	72.000	4.000
Total Transfer	0.000	0.000	0.000	0.000	0.000	0.000
Overall	18.000	18.000	18.000	18.000	72.000	4.000

COURSE(S) IN PROGRESS

Term: 2025 Spring

College Major Student Type

Subject	Course	Level	Title	Credit Hours
CS	670	G	Artificial Intelligence	3.000
CS	698	G	ST: Machine Learning for Time Series Analysis and Forecasting	3.000
DS	642	G	Applications of Parallel Computing	3.000
DS	669	G	Reinforcement Learning	3.000