12/16/2020 Academic Transcript

> A20443568 Shouvik Sharma Dec 16, 2020 11:04 am

Academic Transcript

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

Please Note: 'X' Grades notate that no grade has been submitted by your instructor prior to the grading deadline for that term. Please contact your instructor to post your grade.

Transfer Credit Institution Credit Transcript Totals Courses in Progress

Transcript Data STUDENT INFORMATION

Name: Shouvik Sharma

Birth Date: 19-JAN Student Type: Continuing **Curriculum Information**

Current Program

Master

Program: Master

College: College of Computing

Major and Department: Data Science, Computer Science

***Transcript type:INTL Internal Transcript is NOT Official ***

DEGREE AWARDED

Sought: Master **Degree Date:**

Curriculum Information

Primary Degree

Program: Master

College: College of Science Major: Data Science

Sought: Master **Degree Date:**

Curriculum Information

Primary Degree

Program: Master

College: College of Computing

Major: Data Science

TRANSFER CREDIT ACCEPTED BY INSTITUTION -Top-

CS Dept Pre-Req EquivInts

Subje	ct Course	Title		Grade	Credit Hours	Quality Points	<u>R</u>
CS	201	Accelerated Intro to 0	Cmptr Sci	TR	0.000		0.00
		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality GPA Points	
Curre	nt Term:	0.000	0.00	0.000	0.000	0.00	0.00

Unofficial Transcript

INSTITUTION CREDIT -Top-

Term: Summer 2019

College: College of Science Major: Data Science Student Type: New Student **Academic Standing:** Good Standing

Subject Course Campus R CEU Contact Level Title Grade Credit Quality Start and Hours **Points End Dates** Hours CS 401 GR Intro to Advanced Studies B 3.000 9.00 India International

Internet

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:	3.000	3.000	3.000	3.000		9.00	3.00
Cumulative:	3.000	3.000	3.000	3.000		9.00	3.00

Unofficial Transcript

Term: Fall 2019

College: College of Science Major: Data Science Student Type: Continuing **Academic Standing:** Good Standing

Subjec	t Course	Campus	Leve	l Title	Grade	Credit Hours	Quality Points	Start and End Dates	R CEU Contact Hours
CS	430	Mies	GR	Introduction to Algorithms	В	3.000	9.00		
CSP	554	Mies	GR	Big Data Technologies	Α	3.000	12.00		
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MATH 564 Mies GR Applied Statistics A 3.000 12.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:	9.000	9.000	9.000	9.000		33.00	3.66
Cumulative:	12.000	12.000	12.000	12.000		42.00	3.50

Unofficial Transcript

Term: Spring 2020

College:College of ScienceMajor:Data ScienceStudent Type:ContinuingAcademic Standing:Good StandingLast Academic Standing:Good Standing

Subjec	t Cours	e Campus	Leve	l Title	Grade	Credit Hours	Quality Points	Start and End Dates	R CEU Contact Hours
CS	584	Mies	GR	Machine Learning	Α	3.000	12.00)	
CSP	571	Mies	GR	Data Preparation and Analysis	Α	3.000	12.00	1	
SCI	522	Internet	GR	Public Engagement Scientists	Α	3.000	12.00)	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:	9.000	9.000	9.000	9.000		36.00	4.00
Cumulative:	21.000	21.000	21.000	21.000		78.00	3.71

Unofficial Transcript

Term: Fall 2020

College: College of Computing

Major:Data ScienceStudent Type:Continuing

Academic Standing:

Subjec	t Course	e Campus	Leve	l Title	Grade	Credit Hours	Quality Points	Start and End Dates	R CEU Contact Hours
CSP	572	Mies	GR	Data Science Practicum	Α	6.00	0 24.0	0	
MATH	569	Mies	GR	Statistical Learning	Α	3.00	0 12.0	0	

Term Totals (Graduate)

Attempt	Passed	Earned	GPA	Quality	GPA
Hours	Hours	Hours	Hours	Points	

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 Current Term:
 9.000
 9.000
 9.000
 9.000
 36.00
 4.00

 Cumulative:
 30.000
 30.000
 30.000
 30.000
 114.00
 3.80

Unofficial Transcript

TRANSCRIPT TOTALS (GRADUATE) -Top-

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Total Institution:	30.000	30.000	30.000	30.000	114.00		3.80
Total Transfer:	0.000	0.000	0.000	0.000	0.00		0.00
Overall:	30.000	30.000	30.000	30.000	114.00		3.80

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COURSES IN PROGRESS -Top-

Term: Summer 2020

College:College of ScienceMajor:Data ScienceStudent Type:Continuing

Subject Course Campus Level Title Credit Hours Start and End Dates

INTR 014 Mies GR Graduate Full-Time Internship 6.000

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Term: Fall 2020

College: College of Computing

Major:Data ScienceStudent Type:Continuing

Subject Course Campus Level Title Credit Hours Start and End Dates

INTR 023 Mies GR Graduate Part-Time Internship 0.000

Unofficial Transcript

Term: Spring 2021

College: College of Computing

Major:Data ScienceStudent Type:Continuing

Subject Course CampusLevel TitleCredit HoursStart and End DatesCS587InternetGRSoftware Project Management3.000

MATH 532 Internet GR Linear Algebra 3.000

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RELEASE: 8.7.1

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