

Degree: Master of  
Confer Date: 2022-12-17  
Plan: Statistics

Transfer Credit From: North Carolina State University  
Transfer Totals: Attempted 9.000 Earned 9.000 Points 36.999

Beginning of Graduate Record -  
2020 Summer Term 1

Plan:	Statistics, Master of				
Session:	Summer Ten Week Session				
Course	Description	Attempted	Earned	Grade	Points
ST 501	Fundamentals of Inference I	3.000	3.000	A+	12.999
Term GPA: 4.000		Term Totals:		3.000	3.000
				3.000	12.999

2020 Fall Term						
<b>Plan:</b>	Statistics, Master of					
<b>Session:</b>	Regular Academic Session					
<b>Course</b>	<b>Description</b>	<b>Attempted</b>	<b>Earned</b>	<b>Grade</b>	<b>Points</b>	
ST 537	Mult. and Long. Data Analysis	3.000	3.000	A+	12.999	
ST 558	Data Science for Stats	3.000	3.000	A+	12.999	
<b>Term GPA:</b> 4.000		<b>Term Totals:</b>	6.000	6.000	6.000	25.998
The COVID-19 global pandemic impacted university operations this term, which may be reflected in enrollment and grading outcomes.						

2021 Spring Term						
<b>Plan:</b>		Statistics, Master of				
<b>Session:</b>		Regular Academic Session				
<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ST 502		Fundamentals of Inference II	3.000	3.000	A+	12.999
ST 563		Statistical Learning	3.000	3.000	A	12.000
		<b>Term GPA:</b> 4.000	<b>Term Totals:</b>	6.000	6.000	24.999
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2021 Summer Term 1					
Plan:	Statistics, Master of				
Session:	Summer Ten Week Session				
Course	Description	Attempted	Earned	Grade	Points
ST 503	Fundamentals of Regression	3.000	3.000	A+	12.999
Term GPA: 4.000		Term Totals:		3.000	3.000
				3.000	12.999

2022 Spring Term					
Plan:	Statistics, Master of				
Session:	Regular Academic Session				
Course	Description	Attempted	Earned	Grade	Points
ST 542	Statistical Practice	3.000	3.000	A+	12.999
Term GPA: 4.000		Term Totals:		3.000	3.000
				3.000	12.999

2022 Fall Term					
Plan:	Statistics, Master of				
Plan:	Statistics, Doctor of Philosophy				
Session:	Regular Academic Session				
Course	Description	Attempted	Earned	Grade	Points
ST 701	Statistic Theory I	3.000	3.000	A	12.000
ST 703	Statistical Methods I	3.000	3.000	A	12.000
ST 740	Bayesian Inference	3.000	3.000	A	12.000
ST 801	Seminar	1.000	1.000	S	0.000
Term GPA: 4.000		Term Totals:		10.000	10.000
				9.000	36.000

2023 Spring Term					
Plan:	Statistics, Doctor of Philosophy				
Session:	Regular Academic Session				
Course	Description	Attempted	Earned	Grade	Points
II 500	Inter-Institutional Course	3.000	3.000	S	0.000
Course Topic: DUKE: BIOTRAIN 751 Delivered via Inter-Institutional Program					
ST 702	Statist Theory II	3.000	3.000	A+	12.999
ST 704	Statistical Methods II	3.000	3.000	A	12.000
ST 705	Lin Mod & Var Comp	3.000	3.000	A	12.000
ST 801	Seminar	1.000	1.000	S	0.000
Term GPA: 4.000		Term Totals:		13.000	13.000
				9.000	36.999

2023 Fall Term					
Plan:	Statistics, Doctor of Philosophy				
Session:	Regular Academic Session				
Course	Description	Attempted	Earned	Grade	Points
ST 758	Computation for Stat Research	3.000	3.000	A	12.000
ST 790	Adv Spec Topics	3.000	3.000	A	12.000
Course Topic: Causal Inference					
ST 793	Advanced Statistical Inference	3.000	3.000	A	12.000
ST 801	Seminar	1.000	1.000	S	0.000
Term GPA: 4.000		Term Totals:		10.000	10.000
				9.000	36.000

Graduate Career Totals					
Cum GPA: 4.000		Cum Totals:		63.000	63.000
				57.000	235.992

Non-Course Milestones  
MR Option B Requirements  
2022-12-17 Filed Petition - Completed  
Doctoral Preliminary Comprehensive Examination  
Doctoral Admission to Candidacy  
Doctoral Final Comprehensive Examination  
Doctoral Dissertation

Beginning of Non Degree Status Record -					
2018 Fall Term					
Plan:	Post Bacc Studies				
Session:	Regular Academic Session				
Course	Description	Attempted	Earned	Grade	Points
MA 141	Calculus I	4.000	4.000	A+	17.332
Term GPA: 4.000		Term Totals:		4.000	4.000
				4.000	17.332

----- Non Degree Status Record ( Continued ) -----

2019 Spring Term

Plan:		Post Bacc Studies			
Session:		Regular Academic Session			
Course	Description	Attempted	Earned	Grade	Points
MA 241	Calculus II	4.000	4.000	A+	17.332
Term GPA: 4.000		Term Totals:		4.000	17.332

2019 Summer Term 1

Plan:		Post Bacc Studies			
Session:		Summer Ten Week Session			
Course	Description	Attempted	Earned	Grade	Points
MA 242	Calculus III	4.000	4.000	A+	17.332
Term GPA: 4.000		Term Totals:		4.000	17.332

2019 Fall Term

Plan:		Post Bacc Studies			
Session:		Regular Academic Session			
Course	Description	Attempted	Earned	Grade	Points
MA 405	Linear Algebra	3.000	3.000	A+	12.999
ST 517	Applied Statistical Methods I	3.000	3.000	A	12.000
Term GPA: 4.000		Term Totals:		6.000	24.999

2020 Spring Term

<b>Plan:</b>		Post Bacc Studies					
<b>Session:</b>		Regular Academic Session					
<b>Course</b>		<b>Description</b>	<b>Attempted</b>	<b>Earned</b>	<b>Grade</b>	<b>Points</b>	
ST	555	Stat Programming I	3.000	3.000	A	12.000	
ST	590	Special Topics	3.000	3.000	A+	12.999	
<b>Course Topic:</b> Statistical Methods II							
<b>Term GPA:</b> 4.000		<b>Term Totals:</b>		6.000	6.000	6.000	24.999
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Non Degree Status Career Totals					
Cum GPA: 4.000		Cum Totals:		24.000	101.994

\*\*\*\*\*[ End of Unofficial Transcript ]\*\*\*\*\*