- - - - - - - - - Degrees Awarded - - - - - - - - - -

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

- - - - - - - - - - Transfer Credits - - - - - - - - - -

Transfer Credit From: North Carolina State University

	Attempted	Earned	Points
Transfer Totals:	9.000	9.000	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

Plan: Statistics, Master of
Session: Regular Academic Session

Course	Description	Attempted	Earned	Grade	Points
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
Term GPA: 4.000	**Term Totals:**	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

Plan: Statistics, Master of
Session: Regular Academic Session

Course	Description	Attempted	Earned	Grade	Points
ST 502	Fundamentals of Inference II	3.000	3.000	A+	12.999
ST 563	Statistical Learning	3.000	3.000	A	12.000
Term GPA: 4.000	**Term Totals:**	6.000	6.000	6.000	24.999

The COVID-19 global pandemic impacted university operations this
term, which may be reflected in enrollment and grading outcomes.

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

2024 Spring Term

Plan: Statistics, Doctor of Philosophy
Session: Regular Academic Session

Course	Description	Attempted	Earned	Grade	Points
ST 779	Advanced Probability for Stati	3.000	3.000	A-	11.001
ST 790	Adv Spec Topics	3.000	3.000	A+	12.999
	Course Topic: Data Integration				
ST 801	Seminar	1.000	1.000	S	0.000
ST 895	DR Dissertat Res	4.000	4.000	S	0.000

Session: Eight Week - Second

Course	Description	Attempted	Earned	Grade	Points
ST 810	Adv Top in Stat	1.000	1.000	S	0.000
	Course Topic: Ethics in Statistics				
Term GPA: 4.000	**Term Totals:**	12.000	12.000	6.000	24.000

2024 Fall Term

Plan: Statistics, Doctor of Philosophy
Session: Regular Academic Session

Course	Description	Attempted	Earned	Grade	Points
ST 801	Seminar	1.000	0.000		0.000
ST 895	DR Dissertat Res	2.000	0.000		0.000
Term GPA: 0.000	**Term Totals:**	3.000	0.000	0.000	0.000

```
          - - - - - - - - Graduate ( Continued ) - - - - - - - - -
```

Graduate Career Totals
       Cum GPA: 4.000   **Cum Totals:**   78.000 75.000 63.000 259.992

```
          - - - - - - - - - - Non-Course Milestones - - - - - - - - - - -
```
MR Option B Requirements
  2022-12-17 Filed Petition - Completed

```
  - - - - - - - - - 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

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	4.000	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	4.000	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	6.000	6.000	24.999

2020 Spring Term
Plan: Post Bacc Studies
Session: Regular Academic Session

Course	Description	Attempted	Earned	Grade	Points
ST 555	Stat Programming I	3.000	3.000	A	12.000
ST 590	Special Topics	3.000	3.000	A+	12.999
	Course Topic: Statistical Methods II				
	Term GPA: 4.000 **Term Totals:**	6.000	6.000	6.000	24.999

The COVID-19 global pandemic impacted university operations this
term, which may be reflected in enrollment and grading outcomes.

Non Degree Status Career Totals
       Cum GPA: 4.000   **Cum Totals:**   24.000 24.000 24.000 101.994

```
 *******************[ End of Unofficial Transcript  ]*********************
```