Disawal, Riya Yogesh
Master of Science in Data Science

Prepared On	05/19/2025 05:23 PM	**Program Code**	SADS-MS	**Catalog Year**	Fall 2024
Student ID	121181923	**Job ID**	2025051917235256		

▣ **Open All Sections**   ▶ **Close All Sections**

AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

University Summary

1) Official Graduate GPA

    4

2) Termination Date

    08/01/2029

3) Approved Program Form Received Date
    - Form Download

4) Advanced to Candidacy Date

5) Committee Approved Date

6) Application to Graduate Date

7) Committee Members

✖   **30 total credits required**

	EARNED:	*9.0*	*CREDITS*
	IN-PROGRESS	*18.0*	*CREDITS*
	NEEDS:	*21.0*	*CREDITS*

1)						
	Fa25	DATA650	3.00		IP	CLOUD COMPUTING
	Fa25	DATA641	3.00		IP	NATURAL LANGUAGE PROCESS
	Fa25	DATA607	3.00		IP	COMM IN DATA SCIENCE
	Sp25	DATA606	3.00	NG	IP	ALGORITHMS FOR DATA SCI
	Sp25	DATA605	3.00	NG	IP	BIG DATA SYSTEMS
	Sp25	DATA604	3.00	NG	IP	DATA REP AND MODELING
	Fa24	DATA603	3.00	A		PRINCIPLES OF MACH LEARN
	Fa24	DATA602	3.00	A		PRINCIPLES OF DATA SCI
	Fa24	DATA601	3.00	A		PROBABILITY & STATISTICS

In order to maintain good academic standing, every
graduate student must maintain a cumulative grade point

average (GPA) of 3.0 for all courses taken at the
University toward a graduate degree.

✖   **Data Science MS Requirements**

    EARNED: *9.0* *CREDITS*   *0* *SUB-GROUPS*   *4.000* *GPA*

  IN-PROGRESS   *15.0* *CREDITS*

    NEEDS: *1* *SUB-GROUP*

     ✖   Complete 30 credits of coursework
1)   SADS-MS1

         9.0 CREDITS ADDED   3 COURSES TAKEN   4.000 GPA
        IN-P --->   15.0 CREDITS   5 COURSES TAKEN

Term	Course	Credits	Grade	IP	Title
Fa24	DATA601	3.00	A		PROBABILITY & STATISTICS
Fa24	DATA602	3.00	A		PRINCIPLES OF DATA SCI
Fa24	DATA603	3.00	A		PRINCIPLES OF MACH LEARN
Sp25	DATA604	3.00	NG	IP	DATA REP AND MODELING
Sp25	DATA605	3.00	NG	IP	BIG DATA SYSTEMS
Sp25	DATA606	3.00	NG	IP	ALGORITHMS FOR DATA SCI
Fa25	DATA607	3.00		IP	COMM IN DATA SCIENCE
Fa25	DATA641	3.00		IP	NATURAL LANGUAGE PROCESS

      NEEDS: 6.0 CREDITS

      -> NOT FROM: <u>COUR SE</u>

      SELECT FROM: <u>DATA 612</u> ,<u>698</u>

Approved Non-Thesis Program:

This graduate program is an approved non-thesis
program. The non-thesis option is satisfied
when all coursework has been completed.

Courses not used in program requirements.

        0.0 CREDITS ADDED
        IN-P --->   3.0 CREDITS

Term	Course	Credits		IP	Title
Fa25	DATA650	3.00		IP	CLOUD COMPUTING

*********************** END OF ANALYSIS ***********************