

# INTERNAL ACADEMIC RECORD FOR:

Shukai Ni (Id: B01838377)

**NOT FOR TRANSCRIPT PURPOSES**

**NOTE: Grade of S\* indicates a mandatory S/NC course**

Fall 2022: Admitted as a Degree Candidate: The Graduate School

**Term:** Fall 2022      **Academic Standing:** Consult Department      **Workload Status:** Full Time  
**Level:** Graduate      **Classification:** Graduate-Masters

Course Code	Course Title	Grade Mode	Grade	Credit
APMA 1690 S01	Computational Prob + Stat	G	A	1.00
DATA 1030 S01	Hands-on Data Science	G	A	1.00
DATA 1050 S01	Data Engineering	G	A	1.00
<b>Course Credits Earned:</b>	<b>Semester</b>	3.000	<b>Cumulative</b>	3.000
<b>Enrollment Units:</b>	<b>Semester</b>	3.000	<b>Cumulative</b>	3.000

**Term:** Spring 2023      **Academic Standing:** Consult Department      **Workload Status:** Full Time  
**Level:** Graduate      **Classification:** Graduate-Masters

Course Code	Course Title	Grade Mode	Grade	Credit
CSCI 2670 S01	Operating Systems	G	A	1.00
DATA 2020 S01	Statistical Learning	G	A	1.00
DATA 2060 S01	Machine Learning	G	A	1.00
<b>Course Credits Earned:</b>	<b>Semester</b>	3.000	<b>Cumulative</b>	6.000
<b>Enrollment Units:</b>	<b>Semester</b>	3.000	<b>Cumulative</b>	6.000

**Term:** Fall 2023      **Academic Standing:** Consult Department      **Workload Status:** Full Time  
**Level:** Graduate      **Classification:** Graduate-Masters

Course Code	Course Title	Grade Mode	Grade	Credit
APMA 2822B S01	Introduction to Parallel Compu	G		1.00
ENGN 2912U S01	Coordinated Mobile Robotics	G		1.00
<b>Course Credits Earned:</b>	<b>Semester</b>	0.000	<b>Cumulative</b>	6.000
<b>Enrollment Units:</b>	<b>Semester</b>	2.000	<b>Cumulative</b>	8.000

Academic Objective

Master of Science  
SCM - Data Science

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**End of Academic Record**