

M.S. in Computer Science

Program of Study (Regular Track, Non-Thesis)

NAME	2:
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Courses

(31 credits total with at least 21 credits of 700-level and up CompSci classes, including CompSci 995 and 9 credits of QE Day 2 courses.)

	Course (number and title)	Term	Credits
V	EAS 701: Effective Academic Writing	Fall 2023	1
W	Compsci 720 Computation Models of Decission Making	Fall 2023	3
V	COMPSCI 723 Natural Language Processing	Fall 2023	3
V	COMPSCI 711 Introduction to Machine Learning	Spring 2023	3
V	COMPSCI 725 Robot Motion Planning	Spring 2023	3
V	COMPSCI 790 - Advanced Topics in Computer Science : Concurrent Programming	Fall 2022	3
V	COMPSCI 790 - Advanced Topics in Computer Science : Database Security	Fall 2022	3
V	COMPSCI 537G Intro to Operating Systems	Fall 2022	3
V	COMPSCI 520G Computer Networks	Fall 2023	7 3
	COMPSCI 999 Advanced Independent Study	Summer/Fall 2023	2
	CompSci 995: Master's Capstone Project	Spring 2024	3
V	COMPSCI 999 Advanced Independent Study	Summer/Fall 2023	2

COMPSCI 870 Medical Informatics Seminar Spring 2024 1

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O9/13/2023

ADVISOR:

GRAD REP:

O9/13/2023

OHMONIZATION Attached 9/22/2023

Revision 2023-01-02 jtb

31 Credits > 15@ 700+