Department of Computer & Information Science - College of Engineering - UMass Dartmouth **Requirements for Computer & Information Science Master Degree** (updated: 12/15/2023)

Advisor:

Student ID:

Student Name:

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	• • • • •	redits ineligible for CIS	<u>g</u> ,	Optional Courses in Category E, F, G, H or I (Max 9 eligible credits in total, and					
Course Title Grade Waived By Date					max 6 eligible credits in E and F together)				
				E. CIS 400-level technical electives (Max 3 credits*, Grade B or better):					
				Taken	Grade	Course Title	Approved By	Date	
A. Complete three core courses (Grade C or better) chosen from:						CIS			
Taken Grade Course Title				F. Internship (Max 3 credits*, Grade P):					
	CIS 522 – Algor	rithms and Complexity		Taken	Credit#	Course Title	Approved By	Date	
	CIS 560 – Theoretical Computer Science CIS 570 – Advanced Computer Systems				—— EGR500 Graduate Internship				
					G. CIS 500/600-level on-line course (Max 6 credits, Grade C or better):				
		digmatic Software Develop			Grade	Course Title	Approved By	Date	
B. Complete required project or thesis course (Grade C or better) chosen from (Max 6 credits):						CIS			
	CIS 600 Moste	or's Project Advisor				CIS			
CIS 600 - Master's Project Adviser:				H. non-CIS 500/600-level course (Max 3 credits, Grade C or better):					
	CIS 690 - Maste	er's Thesis Adviser:			Grade	Course Title	Approved By	Date	
C. Additional CIS 500/600-level courses (Grade C or better) :									
Taken Grade Course Title					I. Transferred courses (Max 6 credits, Grade B- or better):				
	CIS			Taken	Grade	Course Title	Approved By	Date	
						CIS			
						CIS		· 	
						on credits and GPA for graduation:			
CIS				 At most 9 credits from category E, F, G, H and I in total are eligible for the degree. Category E must be taken during the graduate study. 					
				>	_ At most	6 credits from category B in total are			
CIS				 Total number of eligible credits: 30 At least a 3.0 grade point average (GPA) 					
D. Seminar (Obtain Grade P in two different semesters): Course Title 1st Pass Semester 2nd Pass Semester					111 10451 (a 2.0 Brade point average (3171)			
Course Title	1" 1	rass Semester Z nd	rass Semester	Notes					
CIS 599 Graduate Seminar									