Degree: MS in Computer Science 2-Year Academic Roadmap

Year 1								Year Total	18
Fall	Term(s)	Pre-req	Pre-req Course(s)	Units	Spring	Term(s)	Pre-req	Pre-req Course(s)	Units
		✓					✓		
			Graduate standing						
			in computer					Graduate standing in	
			science or consent					computer science or	
CSE 6020	Fall & Spring		of instructor.	3	CSE 6550			consent of instructor.	
		✓					✓		
			Graduate standing						
			in computer					Graduate standing in	
			science or consent					computer science or	
CSE 6100			of instructor.	3	CSE 6600			consent of instructor.	
		✓							
			Graduate standing						
			in computer						
			science or consent						
CSE 6300			of instructor.	3	CSE Elective 1				
Semester Total					Semester Total				
Year 2: Exam Option			T					Year Total	1
Fall	Term(s)	Pre-req	Pre-req Course(s)	Units	Spring	Term(s)	Pre-req	Pre-req Course(s)	Units
CSE Elective 2				3	CSE 6890		✓	Department Consent	
CSE Elective 3				3	CSE 6890 CSE Elective 5			Department Consent	+
CSE Elective 5				3	CSE Elective 5		✓		+
CSE Elective 4				3	CSE 6980		V	Department Consent	
					352 5550				1
									1
Semester Total				9		Semes	ter Total		
Year 2: Project Op	tion							Year Total	13

Term(s)

Pre-req Course(s)

Units

Fall

CSE Elective 2

Term(s)

Pre-req Pre-req Course(s)

Units

Spring

CSE Elective 4

		1	1		1				
							✓	Advancement to	
CSE Elective 3				3	CSE 6962			candidacy	2
		√	Advancement to						
CSE 6962			candidacy	2					
	Semeste		8		Semester Total				
Year 2: Thesis Option								Year Total	13
Fall	Term(s)	Pre-req	Pre-req Course(s)	Units	Spring	Term(s)	Pre-req	Pre-req Course(s)	Units
							√		
								advancement to	
								candidacy and consent	
								of department major	
CSE Elective 2				3	CSE 6890			advisor.	1
							/		
								CSE 6020, CSE 6100,	
								CSE 6300, CSE 6550,	
CSE Elective 3				3	CSE 6973			CSE 6600	3
		V	advancement to						
			candidacy and		1 1				
			consent of						
			department major						
CSE 6973			advisor.] 3					
							П		
Semester Total					Semester Total				4
*Course may be offered in summer				•		Degree Units Total			