Projected Schedule MS in Computer and Information Sciences		*Set*		*Tentative*			*Very Tentative*		
	Subject to change	**Fall**	**Spring**	**Summer**	**Fall**	**Spring**	**Summer**	**Fall**	**Spring**
CSCI/CSIS	**Title**	**2020**	**2021**	**2021**	**2021**	**2022**	**2022**	**2022**	**2023**
601	Data Modeling		Citadel			Citadel			Citadel
602	Foundations of Software Engineering	Citadel			Citadel			Citadel	
603	Object-Oriented Design Patterns					Citadel			
604	Distributed Computer Systems Architecture	CofC			CofC			CofC	
605	Applied Algorithms		CofC			CofC			CofC
612	Advanced Computer Architecture		CofC						Citadel
614	Advanced Operating Systems		Citadel			CofC			
616	Automata Theory	CofC						CofC	
618	Principles of Programming Languages					CofC			
631	Principles of Computer Security	Citadel						Citadel	
632	Data Communications and Networking	Citadel			Citadel			Citadel	
633	Semantic Web Principles and Practice								
634	Project Change and Management	Citadel	Citadel					Citadel	Citadel
635	Foundations of Agile Project Development		Citadel					Citadel	
636	Information Technology Policy, Strategy and Governance								
638	Implementation of Database			CofC			CofC		
641	Advanced Cybersecurity		CofC						CofC
654	Software Requirements Analysis and Specifications		CofC						CofC
656	Software Systems Design and Implementation	CofC							
657	Embedded Systems Design								
658	Software Testing and Maintenance					Citadel			
659	Service-Oriented Computing								
670	Mobile Applications								
672	Human-Computer Interaction				CofC				
674	Introduction to Computer Graphics								
690	Special Topics in Computing								
698	Project Thesis (upon demand with prior approval)								
699	Research Thesis (upon demand with prior approval)								