

MS CSE Program Requirements: Coursework Track (non-project)

FIRST NAME						
LAST NAME						
ADMIT TERM		ID#			DOT#	
GRADUATION TERM/YEAR				EOS (Yes/No)		
Required: CSE 6891 (S/U)		1	Term-->			
GRADUATE PRE-CORE (note 1)		Course#	Grd CrHr	Term		
Total Graduate Pre-Core cr-hrs (<= 6) ----->		0	Y/N/NA	Y		
GRADUATE CORE		Course#	Grd CrHr	Term		
Algorithms						
Compute/Complex OR ProgLang						
CompArch OR OpSys						
Total Graduate Core cr-hrs (= 9) ----->		0	Y/N/NA	N		
APPLIED CORE (note 2)		Course#	Grd CrHr	Term		
Total Applied Core cr-hrs (= 6) ----->		0	Y/N/NA	N		
MS ELECTIVES (note 4)	CSE?	Course#	Grd CrHr	Term	S/U CrHr	Course#
	Y					
	Y					
	Y					
	Y					
	Y					
	Y					
	Y					
		non-cse	CSE		S/U	
Total MS Elective cr-hrs ----->		0	0		1	
TOTAL CREDIT HOURS		Cr-Hrs	Y/N/NA			
pre-core, core, applied core		CHECK	N			
Non-CSE <=6		0	Y			
Graded >=30		0	N			
S/U		1	Y			
Total >= 33		1	N			

Notes:

(1) Pre-core courses: 5231, 5232, 5241, 5321, 5331, 5341, 5421, 5431, 5461, 5521, 5541

(2) Applied Core: (5242 or 5243), 5343, 5441, 5462, (5522* or 5523 or 6521), (5542 or 5544)

(3) See MS program description for MS thesis and research requirements

(4) Any CSE course >= 5100 or above except pre-core; or other GSC-approved course

*As of AU21, 5522 is no longer being offered with 6521 as the replacement course option

Comprehensive Exam ----->	Term Taken:		Pass (Y/N)	
Advisor Name:				
Advisor Signature:				
Grad Studies Chair approval:				