Department of Computer Science & Engineering M.S. CHECKLIST FORM

No course may be used to satisfy more than one requirement
**Please note that this is a planning document. Your AAR in the student HUB is the
official record of your degree requirements for conferral.**

Name:		Person#:								
COURSE							CRE	<u>DITS</u>	SEMESTER	GRADE
I. Core Courses (f	fill in	circle f	or cou	rses yo	ou are	using <u>f</u>	or this	require	ment):	
Theory: CSE	529	531	596					3		
AI: CSE 528	546	555	563	567	568	573	574	3		
Software: CSE	505 570	512 587	521	522	535	562	565	3		
Hardware: CSE	552	570	586	587	589	590	593	3		
II. 2 CSE Core Ar	ea Co	urses:								
CSE 5	_ or	CSE 6						3		
CSE 6								3		
*** If you comple	eted yo	our MS	proje	ct in C	SE 611	please	specify	which	n focus area (fil	l in circle):
Theory	Artificial Intelligence				Software				Hardware	
III. 1 CSE 500- or	600-L	evel Co	ourse:							
CSE 5	_ or	CSE 6						3		
IV. CSE or non-C (9 credits t		ectives								
CSE 7	_ Sem	inar (1	-3 cr. h	rs.),			-			
							-			
							-			
	_						_			
TOTAL Credit H	ours (24 hrs.	must l	oe froi	m UB))		TOTA	AL	