

ASU ID: _____

r	NAME:	ARIZONA S	TATE UNIVE		ASU ID:		
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		M.S. (Thesis) in C	•	-	•		
Computer Systems (CS) Electrical Engineering (EE) 6 Core Credits + 12 Area Credits + 6 Thesis Credits + 6 Elective Credits = 30 Credit Hours							
	6 Core Credits + 127	Area Credits + 6 Thes	is Credits + 6	Elective Cre	dits = 30 Credit Ho	urs	
6 Cr	edit Hours Core Courses		Admit Seme	ster and Y	ear:		
	Admitted Fall 2015 and Ea	arlier:					
	CEN 501 Compu CEN 501 Compu	•			Year:		
	CEN 502 Compu	iter Systems II	Sen	nester:	Year:		
	OR						
	Admitted Spring 2016 and		(or	aastari	Veer		
		m Signal Theory oundations of Algori			Year: Year:		
12 (Credit Hours Area Courses and	-					
				six (6) <u>CEN</u>	Areas of Study.		
	M*or D* Course	Are	ea		Semester:	Year:	
	M*or D* Course	Are	ea		Semester:	Year:	
	At least 6 credit hours from any of						
					Semester:	Year:	
						Year:	
	 6 credit hours of Thesis (CEN 599). Semester: Semester: 	Year:					
6 Cr	edit Hours Electives						
		Science, Engineerir	ng, or Math (ourses out	tside of your prim	ary area of study.	
	Course	Sen	nester:	Yea	r:		
	Course	Sen	nester:	Yea	r:		
Ove	erall Credits		CE Areas of Study				
	At least 30 Credits	east 30 Credits			VLSI and Architecture – VLSI & A		
	CS: 12 credits CSE or CEN (not inclu	redits CSE or CEN (not including core)			Distributed, Dependable and Secure Systems – DDSS		
	CS: 6 credits EEE or CEN (not including core, thesis, CEN590)			Embedded Control Systems – ECS			
	EE: 12 credits EEE or CEN (not including core)			Multimedia and Signal Processing - MSP			
	EE: 6 credits CSE or CEN (not including core, thesis, CEN590)			Communications and Networks – CN			
	No more than 6 credits 400 level courses			Systems Optimization – SO			
	No more than 12 credits of combined cross listed courses and 400 level courses						
	No more than 3 credits independent study CEN 590 No more than 3 one-credit CEN 584 internship courses in addition to 6 core, 12 area, 6 thesis, and 6 elective credits						
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	ease use this sheet as a guide when	-				s please turn in this	
	eet to the appropriate Advising Cen						
The	esis Faculty Advisor:		Graduate Pr	ogram Chai	r:		

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Updated 1/2017

Academic Advisor: _____