NAME:		Ira A. Fulto Schools of E		ASU ID:	
	_	D. in Computer E	_	(FF)	
6 Core Credits + 42 El	ective Credits + 0-6 Reading	stems (CS) LE			ctives = 84 Credit Hour
Credit Hours Core Courses		Admit S	Admit Semester and Year:		
Admitted	Fall 2015 and Earlier:				
	CEN 501 Computer Sys			Year:	
	CEN 502 Computer Sys	stems II	Semester:	Year:	
OR					
	Spring 2016 and Later:		C	Varie	
	EEE 554 Random Signa	ı ineory	Semester:	Year:	
	CSE 551/591 Foundation	ons of Algorithms	Semester:	Year:	
Credit Hours Elector Select at least 24 an extensive research	ctive Courses credit hours of courses for earch and dissertation exp	rom the <u>CE-Area of S</u> perience. Selection o	itudy to provid f CE-Area cou	de a breadth of kn rses must satisfy t	owledge in CE to sup he following constrai
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CE Areas of Study

VLSI and Architecture – VLSI & A
Embedded Control Systems – ECS
Communications and Networks – CN

beyond that required for the Masters level.

Distributed, Dependable and Secure Systems – DDSS Multimedia and Signal Processing - MSP Systems Optimization – SO



Reading and Conference									
 □ At most 6 credit hours of CEN 790: Reading and Conference • CEN 790: Credit Hours 									
Research									
□ At least 12 and at most 18 credit hours of CEN 792: Research									
	CEN 792: Credit Hours								
Dissertation									
□ 12 credit hours of CEN 799: Dissertation									
□ A success	□ A successful oral dissertation defense								
Electives - If needed to meet 84 Credits									
	• Courco	Comactor	Voor						
	CourseCourse								
	 Course 								
	 Course 								
Overall Credi	ts								
	At least 84 Credits								
	CS: 12 Credits CSE or CEN (not including core)								
	CS: 6 Credits EEE or CEN (not including core)								
	EE: 12 Credits EEE or CEN (not including core) EE: 6 Credits CSE or CEN (not including core)								
	CEN 584 Credit Hours (Maximum 2)								
	No more than 6 credits 400 level courses								
	No more than 12 credits cross listed courses (5XX/4XX)								
□ No more than 12 credits of combined cross listed courses and 400 level courses									
If you are planning to apply credits from a previously earned MS degree, please attach the <u>Computer Engineering Transfer Credit</u> <u>Request Form.</u>									
Please use this sheet as a guide when filling out the iPOS. After electronic submission of the iPOS please turn in this sheet, along with your iPOS signed by your faculty advisor, to the appropriate Advising Center: CS - BYENG 225 EE - Goldwater Center 209.									
Academic Advi									