ASU ID:

1	NAME: A R I Z O N	IA STATE UN	ASUI):	
	M.S. (Non-Thes	sis) in Com	outer Engineering		
	Computer Systems	(CS) 🗆 E	lectrical Engineering (EE	.)	
	6 Core Credits + 12 Area Cr	redits + 12 Elec	tive Credits = 30 Credit Ho	purs	
6 Cr	redit Hours Core Courses	Admit	Admit Semester and Year:		
	Admitted Fall 2015 and Earlier:				
	CEN 501 Computer Systems I		Semester:		
	CEN 502 Computer Systems I	11	Semester:	Year:	
	OR				
	Admitted Spring 2016 and Later:		c	N/	
	 EEE 554 Random Signal Theor CSE 551/591 Foundations of A 	•	Semester:		
		Aigoritinis	Jennester	Teal	
12 (Credit Hours Area Courses				
	At least 6 credit hours of M* or D* courses cover	ring two (2) o	f the six (6) <u>CEN- Areas o</u>	<u>f Study.</u>	
	M*or D* Course	Area	Semeste	r:Year:	
	M*or D* Course	Area	Semeste	r: Year:	
	Course	_ Area	Semester	:Year:	
	Course	_ Area	Semester	:Year:	
12 (Credit Hours Electives				
	At least 12 credit hours of approved Science, Eng	gineering, or I	Math courses outside of	your primary area of study.	
	Course	_ Semester:_	Year:		
	• Course	_ Semester:_	Year:		
	• Course	_ Semester:_	Year:		
	Course		Year:		
0			· • • • • · · · · · · · · · · · ·		
_	erall Credits	CE Areas of Study			
	At least 30 Credits	VLSI and Architecture – VLSI & A			
	CS: 12 Credits CSE or CEN (not including internship CS: 6 Credits EEE or CEN (not including internship)			ble and Secure Systems – DDSS	
	FF: 12 Credite FFF or CFN (actinglading intermedia)				
	EE: 6 Credits CSE or CEN (not including internship)		Multimedia and Signal Processing - MSP		
	No more than 6 credits 400 level courses		Communications and Networks – CN Systems Optimization – SO		
	No more than 12 credits cross listed courses (5XX/4XX)			i – 50	
	No more than 12 credits of combined cross listed courses and 400 level courses				
	No more than 3 one-credit CEN 584 internship courses in addition to 6 core, 12 area, and 12 elective credits				
	No CEN 590				

Please use this sheet as a guide when filling out the iPOS. After electronic submission of the iPOS please turn in this sheet to the appropriate Advising Center: CS - BYENG 225 EE - Goldwater Center 209.

Acaden	nic Ad	lvisor: