Name

ASU ID

Anticipated Grad. Date

Major: ELECTRONICS ENGINEERING TECH

Concentration:

Transferred from:

I. English Proficiency (6 hrs)	*Hrs*	*Cr*	*Trans*	
(University requirement - "C" min required)	*ASU*	*Trns*	*from*	*Gr*
ENG 101 First-Year Comp (3) and	3			
ENG 102 First-Year Comp (3) or if eligible	3			
ENG 105 Adv First-Year Comp (3)				
(see Catalog for eligibility requirements)				
Sub Total (I) _____				

II. General Studies/College Requirements (45 hrs)

(see Catalog for approved courses)

A. Humanities & Social Sciences (15 hrs min)

[Req'd: 1 course UD; 6 hours in one area and 9 in the other; plus one course in each awareness area: cultural (C), global (G), & historical (H)]

Humanities/Fine Arts (6 hrs min) HU				
	3			
	3			
Social/Behavioral Sciences (6 hrs min) (SB)				
ECN 111 or ECN 112 Econ	3			
	3			
Awareness Areas				
C:				
G:				
H:				
B. Literacy/Critical Inquiry (6 hrs min)				
L:	3			
L: TWC 400 Tech. Comm	3			
C. Natural Sciences (12 hrs min)				
SQ: CHM 113 Gen. Chemistry	4			
SQ: PHY 111 Gen. Physics I	3			
SQ: PHY 113 Gen. Physics Lab I	1			
SQ: PHY 112 Gen. Physics II	3			
SQ: PHY 114 Gen. Phys Lab II	1			
*D. Mathematics (12 hrs min) See University Numeracy Req't**				
MA: MAT 170 Precalculus	3			
MA: APM 270 Math of Chng I (Calc I)	3			
MA: APM 271 Math of Chng II (Calc II)	3			
MA: APM 272 Math of Chng III (Calc III)	3			
Sub Total (II)_____				
III. Engineering Technology Core (6 hrs)				
MET 211 Statics	3			
MET 340 Thermodynamics	3			
Sub Total (III) _____				
IV. Electronic Engrg Tech Core (14 hrs)				
CST 100 Object Oriented Soft Dev I	3			
CS: CST 150 Digital Systems I	4			
EET 208 Elec Cir Anly. I	4			
UET 331 Electronic Matls	3			
Sub Total (IV)_____				

Regular Curriculum - 124 hrs *(Min. required: 50 hrs)*

AGEC OR TGECC CERTIFICATION ___Yes ___No

** University Numeracy Requirement: Program must include at least one course from MA category and an additonal course from either CS category.*

V. Major (53 hrs)	*Hrs*	*Cr*	*Trans*	
	ASU	*Trns*	*From*	*Gr*
CST 350 Digital Systems II	4			
CST 354 Micro Comp. Arch. & Pro.	4			
EET 301 Elec Circ Anly II	4			
EET 310 Electr Circ I	4			
EET 372 Comm Sys	4			
EET 396 Prof Orient	1			
EET 407 Energy Conv. & App.	4			
EET 410 Electr Circ II	4			
UET 415 Electr Mfg. Engr. Princ	3			
Option** (21 hrs min)				
Sub Total (V) ____				

*** Option Requirements (21 hrs min)*

Electronic Systems

CST 383	3
EET 406	4
EET 430	4
EET 460	4
Plus 6 Hrs Tech Elec	

Telecommunications

CST 473	4
EET 494 Dig Filt HD	3
EET 401	3
CST 458	3
Plus 8 Hrs Tech Elec	

Microelectronics

CHM 116	4
UET 416	3
UET 417	3
UET 418	4
UET 421	3
UET 432	3
Plus 1 Hr Tech Elec	

Graduation Requirements *Total Upper Div Hrs* _____

Semester Hour Summary	*ASU HRS*	*TR HRS*	*TOTAL HRS*
I. English			
II. General Studies			
III. Eng Technology Core			
IV. Elect EngTech Core			
V. Major			
Total Program Hours			

Submitted by

Student Signature *Date*

Approved

Advisor *Date*

Approved

Department Chair *Date*

Approved

Academic Advising Coordinator *Date*

Approved

Dean *Date*