Circle: First Application *OR* Change
B.S. (Non-Teaching)

MAJOR-MINOR APPLICATION – Science and Engineering

SCSU ID (Tech ID) ____________________

Major(s):

Technology Management Industrial Technology Emphasis Credits 65

Option(s), Minor(s), or Concentration(s):

____________________ Credits ______

STUDENT'S NAME ____________________
(last) (first) (middle/previous)

Mailing Address ____________________

Email ____________________ Zip Code ____________

High School ____________________ Other College(s) Attended ____________

G.P.A. ____________ for ____________ as of ____________

GENERAL EDUCATION	cr.	gr.
Goal 1		
Goal 2		
Goal 3		
lab		
Goal 4		
Goal 5		
Goal 6		
art		
hum		
Goal 7		
Goal 8		
Goal 9		
Goal 10		
PESS 122		

MAJOR COURSES		
Major*	**Cr.**	**Gr.**
Dept'l Core (22 Cr.)		
ETS 156 Intro to ETS	1	
260 Intro to Env Studies	3	
322 Comm Technology	3	
363 Resource Mangt	3	
373 Env & Tech Assesmt	3	
374 Prod Technology	3	
388 Tran/Ener Technology	3	
456 Senior Project	3	
Major Requirements (16 Cr.)		
ETS 115 Engineering Comm	3	
270 Electronics Tech	3	
310 Mgmt for Tech., Engr., Sci	3	
IS 242 Business Stat	4	
MGMT 383 Op. Mgmt	3	
Technical Electives (27 Cr.)		
Required:		
ETS 312 Computer Aided Design	3	
343 Computer Int. Mfg.	3	
345 Mfg. Processes	3	
348 Synthetic Tech.	3	
430 Mass Production	3	
Electives: Select 12 credits from Group A, B, C, D, E		
Group A: Communications		
ETS 314, 325, 423		
Group B: Environment		
ETS 262, 360, 375, 463, 465, 467, 469		
Group C: Production		
ETS 130, 134, 330, 335, 336, 436, 448, 488		
Group D: Transportation/Energy		
ETS 185, 186, 482		
Group E: Professional/Topical		
ETS 400, 405, 414, 444, 495		
NOTE: All students must have at least 45 credits of 300/400 level courses to graduate.		

MINOR COURSES		
Minor	**Cr.**	**Gr.**

UNIVERSITY ELECTIVES	Cr.	Gr.
***Math 196 is a prequisite for this major.**		

Total minimum hours must equal __________

SIGNATURES

Student Date

Major Adviser Date

Minor Adviser Date

Chairperson Date

Dean's Office Date

PS978.2
6/11