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

MAJOR-MINOR APPLICATION – Science and Engineering

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

SCSU ID (Tech ID) _____

Major(s):
Environmental Studies Credits 69-70

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

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 Assessment	3	
374 Prod Technology	3	
388 Tran/Ener Technology	3	
456 Senior Project	3	
Major Requirements (32-33 cr.)		
ETS 262 Env. Instrument	3	
310 Mgmt for Tech., Engr., Sci	3	
367 Env. Regulation	3	
368 Intro to Soil Science	3	
375 Society and the Env.	3	
469 Env. Systems Modeling	3	
CHEM 210 Gen. Chemistry I	4	
EAS 230 Dynamic Water Systems	4	
ECON 351 Env Economics	3	
STAT 229 Stats for the Physical Sci.		
OR	3/4	
STAT 319 Biometrics		

MAJOR COURSES, cont.		
Major	**Cr.**	**Gr.**
Technical Electives: (15 cr.)		
Select at least 6 cr. in Group A		
and at least 3 cr. in Groups B & C		
chosen with adviser approval.		
Group A: Technology Studies		
ETS 360, 444, 463, 465, 467, 468, 482		
Group B: Natural Sciences		
BIOL 312, 326		
CHEM 211, 240, 320		
EAS 220, 260, 300, 332, 334		
PHYS 208		
Group C: Social Sciences		
ANTH 352		
CMTY 350, 451, 466		
ECON 451		
ENGL 332, 341		
GEOG 279, 303, 316, 325, 372,		
379, 394, 402, 416, 472,		
473, 492, 496		
HIST 349, 480		
HLTH 482		
MGMT 301		
PSY 323		
REC 412, 441		
*Undergraduate Writing Requirement is		
satisfied by completion of ETS 456		
MINOR COURSES		
Minor	**Cr.**	**Gr.**
NOTE: All students must have at least 45		
credits of 300/400 level courses to graduate.		

UNIVERSITY ELECTIVES		
Electives	**Cr.**	**Gr.**

Total minimum hours must equal _____

SIGNATURES

_____
Student Date

_____
Major Adviser Date

_____
Minor Adviser Date

_____
Chairperson Date

_____
Dean's Office Date

PS942
6/11