

Stockton University Environmental Internship Program

Entrance Survey

Name: _____

Date: _____

Expected time of Graduation:

_____ Semester

_____ Year

Rate your level of understanding of or level of experience in the following topics:	No understanding (0)	Low level of understanding (1)	Medium level of understanding (2)	Somewhat high level of understanding (3)	High level of understanding (4)
Remediation focused career paths					
Conservation focused career paths					
State and Federal career paths					
Private company career paths					
Non-profit organization career paths					
State and federal regulations					
State and federal permitting process					
Geographical Information Systems (GIS)					
GPS usage					
Following water sampling protocols					
Following soil/plant sampling protocols					
Environmental survey methods					
Working as part of a team					
Working independently on a project task					
Professional report writing					
Professional presentation					
Time management					
Active listening and participation in group settings					
Hazardous waste management					
Pollution prevention					
Remediation procedures					
Land management					
Rare and endangered species management					
Invasive species management					

Please answer the following questions:	Strongly Disagree	Disagree	Neither Agree or Disagree	Agree	Strongly Disagree
I know what career opportunities are available					
I know what environmental concentration I want to pursue a career in					
I am prepared with the knowledge and skills needed to be a competitive candidate when applying for jobs					
I know how to apply for jobs in my field of choice					

What is your degree program, concentration and level (e.g. ENVL BS Environmental Quality Sophomore)?

How many credits are you taking during this academic year (S and F)? Do you have any other jobs/internships?

Have you ever worked in an environmentally related position (intern or paid employee) prior to this experience? Explain

Describe any skills or experiences that you expect to gain from this program