

EVALUATION FACTORS FOR STUDENT SERVICES CONTRACT	
Evaluation Factors, in Order of Importance	Years/Hours/Months/GPA/Score
1. Total MONTHS of directly-related employment experience or volunteer services and laboratory Course Hours which demonstrate ability to perform relevant lab and field work; experience with chromatographic, spectrophotometric, and titration techniques, and field water quality meters, and sampling water, sediments, or soil are most important	
2. Experience with other lab or field sampling techniques which demonstrate analytical and/or field sampling skills	
3. Total COURSE HOURS in chemistry, biology, environmental or physical sciences, mathematics, and statistics	
4. GRADE POINT AVERAGE	