

**Evaluation Factors for EMRB/RTP Student Services Contract**

**RFQ-RT-09-00189**

<b>Evaluation Factors, in order of importance</b>	<b>Numeric Value</b>
1. Total YEARS of study (graduate and under-) in: data management and statistical analysis	
2. Total COURSE HOURS in degree or related field (e.g. environmental or public health, math, statistics, etc.)	
3. Total MONTHS of relevant employment, internship or volunteer service	
4. Total MONTHS of experience with Variance analysis with ANOVA, GLM, MIXED model	
5. Total MONTHS of experience in SAS and C/C++	
6. Number of methods used in last year, from the following: a. GLM b. MIXEDModel c. Monte Carlo simulation d. Weibull, gamma, normal, lognormal, beta and other distributions e. Differential Equations, Partial Differential Equations	
7. Grade Point Average	