RSG seeks a part-time traffic engineering intern for its Salt Lake City, Utah office. The ideal candidate will be a Civil & Environmental Engineering or Planning student with a strong interest in transportation.

This position will perform various tasks assisting RSG staff with traffic studies such as data collection, capacity analysis, and report preparation. This position will also assist RSG staff with transportation master planning, parking analyses, safety analyses, micro-simulation, and other transportation planning and engineering tasks.

RSG is located in downtown Salt Lake City directly adjacent to I-15, FrontRunner, and TRAX providing convenient multi-modal access.

REQUIRED QUALIFICATIONS

- Completion of introductory transportation engineering course.
- Proficient in use of MS Office, especially Excel.
- Strong verbal and written communication skills.
- Hold a valid driver’s license

DESIRED QUALIFICATIONS

- Bachelor’s Degree in Civil & Environmental Engineering
- Current enrollment or completion of advanced transportation coursework such as geometric design of highway, traffic engineering, urban transportation planning, micro-simulation, travel demand modeling, safety, or site planning.
- Traffic Engineering software such as HCS, Synchro/SimTraffic, VISSIM
- GIS, Visual Basic, or other coding languages.
- Ability to travel statewide for data collection purposes.

TO APPLY

Please visit our employment page: http://rsginc.com/join-us