WSP Parsons Brinckerhoff- Job Opportunity

This is on the BYU Bridge and will close March 10th.

WSP and Parsons Brinckerhoff have combined and are now one of the world’s leading engineering professional services consulting firms. Together we provide services to transform the built environment and restore the natural environment, and our expertise ranges from environmental remediation to urban planning, from engineering iconic buildings to designing sustainable transport networks, and from developing the energy sources of the future to enabling new ways of extracting essential resources. We have approximately 31,500 employees, including engineers, technicians, scientists, architects, planners, surveyors, program and construction management professionals, and various environmental experts. We are based in more than 500 offices across 39 countries worldwide. Apply online at our website: http://www.wsp-pb.com/en/.

WSP|Parsons Brinckerhoff’s Salt Lake City (Murray) office is seeking an entry level Assistant Civil Engineer. Responsibilities will include assisting more experienced engineers with the design of transportation related infrastructure, including the design of various design-build projects in Utah and the surrounding area.

Job Requirements

Education Required:
• Bachelor’s degree in engineering related field

Experience Required:
• Applicant will be expected to learn and become proficient with the use of roadway CADD software, including MicroStation and InRoads
• Good verbal and written communication skills
• The position also requires a desire and ability to work in a team environment on challenging projects
• EIT Certification or ability to obtain within 12 months of hire is required

Desired Qualifications:
• Experience in transportation design
• Experience or internship with highway design
• Experience using MicroStation CADD software
• Must be available immediately to work in the United States.

$55,000 - $60,000 /year

Jon Gilchrist
Project Manager
488 E. Winchester, Suite 400
Murray, Utah 84107
United States