2015 Faculty Grants

Analysis of Access Management Impacts, Utah Department of Transportation (UDOT), Grant G. Schultz, Mitsuru Saito.

Development of a Concrete Bridge Deck Management Guide, Utah Department of Transportation (UDOT), W. Spencer Guthrie.

Environmental Modelling & Software Editorial Assistant Support, Private or Other, Daniel P. Ames.

Evaluation of Geogrid-Reinforced Pavement Sections on Well's Draw Road, Duchesne County, Utah, W. Spencer Guthrie.


Experimental Testing of Buckling-Restrained Braces, CoreBrace LLC, Paul W. Richards.

Facilities Support: The CUAHSI Water Data Center, National Science Foundation (NSF), Daniel P. Ames.


National Science Foundation, EarthCube Continuous and Discontinuous Building Blocks, Daniel P. Ames

National Science Foundation, HydroShare Collaborative Data and Model Sharing, Daniel P. Ames.

New Zealand Soil Liquefication/ Pile Foundation Research, Utah Department of Transportation (UDOT), Kyle Rollins.

Research Experiences for Undergraduates (REU) Supplemental Grant, NSF. K.W. Franke.

Research on Tapered Nesting IsoTruss Structural Elements, Federal Pass-through, David W. Jensen.

Shear and Bending Moment Demands for Beams in Concentrically Braced Frames, American Institute of Steel Construction, Paul W. Richards.

Traffic and Safety Modeling 2015/2016, Utah Department of Transportation (UDOT), Grant G. Schultz.