Aggies Sweep American Water Works Association Scholarship Challenge | College of Engineering

Matt Jensen

03/28/2017

News Release – March 28, 2017 – Four Utah State University engineering students received scholarships from the American Water Works Association Intermountain Section. The 2017 winners are:

Stetson Bassett

Civil & Environmental Engineering graduate student. Recipient of the Graduate Science and Engineering Scholarship, $1,750

Kade Beck

Civil & Environmental Engineering graduate student. Recipient of the Eva Nieminski Honorary Graduate Science and Engineering Scholarship, $1,000

Dominique Bertrand

Civil Engineering undergraduate student. Recipient of the Undergraduate Science and Engineering Scholarship, $1,250

Jorge Espinoza

Civil Engineering undergraduate student. Recipient of the Diversity Scholarship, $1,250

Stetson Bassett (civil & environmental engineering graduate student): Graduate Science and Engineering Scholarship, $1,750

Kade Beck: (civil & environmental engineering graduate student): Eva Nieminski Honorary Graduate Science and Engineering Scholarship, $1,000

Dominique Bertrand (civil engineering undergraduate student): Undergraduate Science and Engineering Scholarship, $1,250

Jorge Espinoza (civil engineering undergraduate student): Diversity Scholarship, $1,250

The Intermountain Section AWWA scholarship program supports students pursuing studies in the field of water quality, supply and treatment in the Intermountain West.

The Section sponsors four separate scholarships including an undergraduate scholarship in science and engineering, two graduate scholarships in science and engineering and a scholarship to support an outstanding minority student in the water field.

More information about AWWA scholarships is available at http://www.ims-awwa.org/
Aggies Sweep American Water Works Association Scholarship Challenge | College of Engineering - Matt Jensen

Contact: Laurie McNeill – Professor of Civil and Environmental Engineering | Utah State University | 435-797-1522
laurie.mcneill@usu.edu