

Jason T. DeJong is a Professor at the University of California, Davis. He received a B.S.C.E. from UC Davis, an M.S.C.E. and Ph.D. at the Georgia Institute of Technology, and performed his post-doctoral research at the Centre for Offshore Foundation Systems at the University of Western Australia. Jason directs and coordinates research through the Soil Interactions Laboratory, UC Davis Center for Geotechnical Modeling, and NSF ERC Center for Bio-mediated and Bio-inspired Geotechnics.

Prof. DeJong's major technical achievements have been in the areas of site characterization, evaluation of problematic soils, bio-mediated and bio-inspired geotechnics, geotechnical earthquake engineering, and geotechnical sustainability.

Results from his research program have been disseminated through more than 230 publications and recognized through awards including the ASTM International Hogentogler Award (2x), ICE TK Hsieh Prize, ASCE Huber Research Prize, ASCE Casagrande Professional Development Award, Prakash Research Award, and ICE Telford Premium Prize. Jason is also actively engaged with industry in implementing research advancements into practice.