Graduate research position

Application Due: Review will start immediately

Start date: May 2018

Mechanical adaptations laboratory seeking highly motivated individuals seeking PhD or M.S. degrees to work on an innovative research project. Project is focused on understanding and replicating the mechanics of bone marrow using both computational and experimental methods.

Applicants expected to have strong interest in 3D printing, stress-strain analysis and finite element methods. Position is expected to start in May 2018.

Candidates should have a 4-yr undergraduate degree in biomedical, mechanical engineering or a related filed at the time of application. Applicants with a firm graduation date of May 2018 would also be considered.

This is a full time, paid position and includes tuition and health insurance.

Application: For an initial interview please send your resume, official transcript, a brief cover letter to Dr. Gunes Uzer (gunesuzer@boisestate.edu). Review of applications will start immediately on a rolling basis and selected students will be contacted for an initial interview as early as possible.

For prospective graduate students, please find information on the graduate school admission process at https://graduatecollege.boisestate.edu. All students needs to be admitted to Boise State in order to pursue graduate studies.