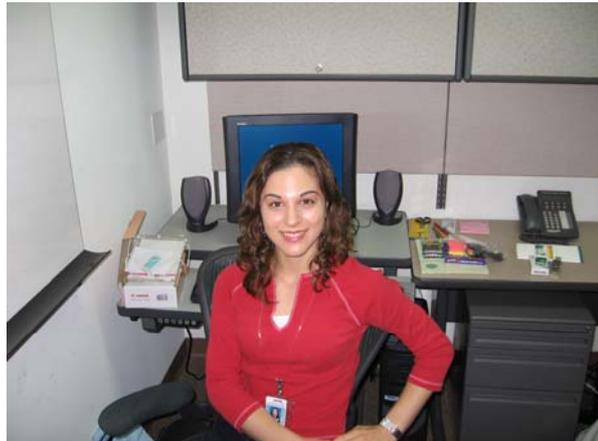


## Femoral Component Installation Monitoring (Mentor: Phil Cornwell)

### **Deena Abou-Trabi**

My name is Deena Abou-Trabi and I am a senior at the University of Houston where I am pursuing a bachelor's degree in mechanical engineering. I hope to graduate in May of 2006. I am thinking about going to graduate school but I am trying to decide between an MBA and a master's degree in biomedical engineering or possibly even law school. I heard patent lawyers make \$500 an hour! I enjoy playing volleyball and taking ballet lessons. My main goals in life are to be happy and very very rich! So far my stay in Los Alamos has been fun! Los Alamos is definitely a big change from Houston! I am still trying to find the Galleria and a Super Target; I know they have to be around here somewhere!



### **Mike Guthrie**

Mike Guthrie graduated from the University of Wisconsin with bachelors degrees in Engineering Mechanics and Mathematics in the Spring of 2004. He has recently completed his first year of graduate study at the University of Wisconsin and plans on pursuing a PhD there. His research focuses on characterizing damping in structures due to microslip in bolted joints. Mike grew up in Milwaukee, Wisconsin where he enjoys golfing and playing poker.



### **Hunter Moore**

Hunter Moore is currently a senior pursuing a Bachelor's degree in Mechanical Engineering at Virginia Polytechnic Institute and State University. He is a member of Pi Tau Sigma, Tau Beta Pi, Golden Key Honor Society, and ASME. During his final year of undergraduate studies, Hunter will be completing several graduate level courses to be counted toward his Master's degree. Outside of school Hunter enjoys hiking, camping, swimming, and auto racing (spectator for now).

