The Virtual Engineering Laboratory at NIAR is looking for student assistants. Graduate students are preferred. Position could become a Graduate Research Assistant (GRA) position based on performance during the first semester.

The preferred skills for students applying for this position are:

- Aerospace or Mechanical Degree
- Compressible Fluid Flow (AE716), Intr. to Computer Fluid Dynamics (AE719), or Fluid Mechanics (ME521)
- CAD Experience (CATIA is preferred).
- Programming experience with Matlab/Simulink/SimScape.

This position will require 20hrs/week during regular business hours.

Tools to be used:

- FloEFD
- CATIA
- Matlab/Simulink
- Microsoft PowerPoint, Excel, and Word.

If interested, please send an email with your resume and a cover letter to the following email address:

Luis Gomez: luismanuel@niar.wichita.edu
Harsh Shah: harsh.shah@niar.wichita.edu

About Wichita State University

Learn. Work. Live. Play. Envision a place where creativity, innovation and entrepreneurship are valued – where a living/learning ecosystem has been custom-made to nurture your success. It’s a place where risk-taking and collaboration are not only accepted, but encouraged, and lessons extend beyond walls and campus boundaries to influence change on the grandest scale. Envision a place where tomorrow is being created today. If you have the passion, the creativity and the audacity to dream the biggest of dreams, your wait is over. The time is now and the place is Wichita State.