**Project Title:** Dynamic Behavior of Defense Materials

**Date:** July 1, 2018

**Supervisor:** Dr. James Hogan

**Synopsis:**

Students will undertake independent research on the testing and evaluation of materials used in defense and security applications. This will include the use of high-speed cameras and impact experiments, as well as data analysis using Matlab and related tools. Students will be expected to participate in bi-weekly group meetings and weekly individual meetings.