Project Assignment: Failure Analysis
Proposal Due: 5 p.m. Friday, Sept. 21
Report Due: 5 p.m. Tuesday, Nov. 20
Oral Presentations: Dec. 7 and 9 in class

The oral presentation should include a summary of the failure analysis project. Each speaker will be allotted no more than 7 min for the presentation, plus up to 3 min for questions and discussion.

Monday, December 7

Lisa Irimata	"Failure of a Lawn Mower Blade Adapter"
Jessica Schiltz	"Failure Analysis of Cylinder Hard Stop"
Megan Levis	"Failure Analysis of a 17-7 PH Stainless Steel Spring"
Beth Wendelberger	"Failure Analysis of a Tempered Glass Screen Protector"

Wednesday, December 9

Bradley Ellis	"Failure Analysis of a Broken Guitar String"
Matthew R. Kelly	"Failure Analysis of an Automobile Suspension Spring"
Seamus Quilty	"Failure Analysis of a Ratcheting Spring Clamp"
Jesse Suter	"Failure Analysis of a Laptop Power Adapter"
Chris Kegelman	"Failure Analysis of an Aluminum Scandium Alloy Baseball Bat"
Hope Pearson	"Failure Analysis of a PVC Snow Scraper Blade"