Assignment 7.6: Presentation in Materials Science and Engineering

Complete the following:

Research a new or interesting technology, project, or research in the field of Materials Science and Engineering (MSE).
Prepare and present a 2 to 3 min. presentation on a project you find.

Include:
• Description of what you researched.
• How it relates to MSE.
• Why it is of interest to you.
• How it has been or will be used (application).
• How it might help society.

Rubric:
• Project/Technology description. Should be clear, complete (4)
• Relationship to MSE. Should be a clear, well explained relationship (4)
• Why project/technology is of interest to you. (4)
• Description of the how the project/technology will be used (4)
• Benefit to society. If benefits are not obvious, explore the possible benefits (4)

Resources
• ASM International: The Materials Information Society [www.asminternational.org]
• The Minerals, Metals, and Materials Society [www.tms.org]
• Materials Research Society [www.mrs.org]
• Materials Science and Engineering, University of Utah [www.mse.utah.edu/]
• Or any university site you prefer (MIT, Ga Tech, U. of Ill. Urbana-Champaign, U of Texas, Stanford, etc.)
• Google search for “news for Materials Science and Engineering”