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**Materials for**

**Electrical Engineers**

To be a successful

Electrical Engineer, we

should have a deep

knowledge of Electrical

Engineering materials.

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Material Science

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article throws light upon the four important categories of materials used in electrical engineering. The categories are: 1. Materials Used in Electrical Engineering 2. Materials used to Conduct Electricity 3. Insulating Materials 4. Materials used for Strengthening Magnetic Fields.

Electrical Engineering:  
Category # 1. Materials Used in Electrical

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**Materials Used in  
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Biography. Dr. Paul Allison conducts research characterizing the structure-property-processing relations of a variety of material systems to support basic and applied research projects. The research examines different material systems, including ferrous and non-ferrous alloys, ceramics,

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cementitious materials,  
biomaterials and bio-  
inspired

nanocomposites across  
multiple-length scales  
at quasi-static and  
dynamic loading rates.

**Dr. Paul G. Allison -  
People - Mechanical  
Engineering ...**

B.S. Engineering,  
Swarthmore College

B.A. History,  
Swarthmore College

Ph.D. History of  
Science, Medicine, and

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Technology, Johns  
Hopkins University. Bio.  
Professor Marsh  
combines her interests  
in engineering, history,  
and museum objects to  
tell the story of  
technology through  
historical artifacts.

## **Allison Marsh - Department of History | University of ...**

Allison graduated this  
past May with a B.S. in  
chemical engineering



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and recently completed her internship with Mine Hill Distillery located in Connecticut. Through her time at Mine Hill Distillery, Allison was able to learn how to examine grain quality, mashing, fermenting, distilling, proofing and bottling.

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