

## **Materials Science**

- Engr 683: Advanced Physical Metallurgy
- Engr 684: Advanced Mechanical Metallurgy
- Engr 685: Mechanics of Composite Materials II
- M E 527: Materials Processing
- M E 528: Polymer Processing
- M E 530: Physical Metallurgy
- M E 531: Mechanical Behavior of Engr Materials
- M E 532: Glass and Ceramics
- <u>M E 533: Electronic Properties of Materials</u>
- M E 534: Properties and Selection of Materials
- M E 538: Exprl Character of Polymer Composites
- <u>M E 540: Failure Analysis</u>

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