

| | <p>students in the discipline of materials and metallurgy. The basic fundamentals of materials science is presented by lectures, experiments class discussions, and extracurricular practice teaching <i>etc.</i> In order to investigate the common laws for materials, the focus is on the internals relationships among the processing, structure, properties and performance for three different materials: metals, ceramic and polymer physics. The course provides guidance for materials design and application and lays</p> | | | | |
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