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Engineering Materials and Metallurgy. A Textbook for Engineering students of B.E., Section -B ofAMIE (India), Diploma and Competitive Examinations. For AnnaUniversity and Other Engineering /Technical Universities of India.

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Metallurgical & Materials Engineering encompasses three $_{\textit{Page b/15}}^{\textit{Page b/15}}$

inter-related engineering disciplines: mineral processing, extractive (or process) metallurgy, and materials science and engineering. While remaining true to its School of Mines heritage, the program curriculum features a strong core of fundamental engineering, process, and materials courses in addition to fulfilling Montana Tech 's general education requirements.

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Materials science is a syncretic discipline hybridizing metallurgy, ceramics, solid-state physics, and chemistry. It is the first example of a new academic discipline emerging by fusion rather than fission. Many of the most pressing scientific problems humans currently face are due to the limits of available materials and how they are used.

Materials science - Wikipedia
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