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of materials science and engineering that studies the physical and chemical behavior of metallic elements, their inter-metallic compounds, and their mixtures, which are called alloys.

Metallurgy encompasses both the science and the technology of metals.

**Metallurgy -
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Syllabus. Constitution of alloys – Solid solutions, substitutional and interstitial – phase diagrams, Isomorphous, eutectic, eutectoid, peritectic, and peritectoid reactions, Iron – carbon equilibrium diagram.

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automobiles, and
aircraft.

Materials and Metallurgical Engineering

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discipline that studies
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their extraction,
production,
manufacturing of

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economics,
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