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the limits of available materials and how they are used.

Materials science - Wikipedia It is fundamental to all other science and engineering disciplines. As materials scientists and engineers, we integrate Page 11/40

chemistry, physics, maths and biology with engineering to address global challenges relevant to technology, society and the environment, including: the environment and climate change; advanced manufacturing; renewable and sustainable energy; materials efficiency; healthcare; biotechnology

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The interdisciplinary field of materials science, also commonly termed materials science and engineering, is the design and discovery of new materials, particularly Page 13/40

solids. The intellectual origins of materials science stem from the Enlightenment, when researchers began to use analytical thinking from chemistry, physics, and engineering to understand ancient, phenomenological observations in metallurgy and mineralogy.

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Characterization, when used in materials science, refers to the broad and general process by which a material's structure

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and properties are probed and measured. It is a fundamental process in the field of materials science, without which no scientific understanding of engineering materials could be ascertained.

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