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School of Metallurgical Engineering in 1959 (when it became independent from the School of Chemical Engineering) and adopted its present name in 1973.

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Metallurgical and Materials Engineering is a diverse and interesting specialty that impacts nearly every facet of our economy. It applies chemistry, physics and math to recycling and treating wastes, separating minerals into concentrates, producing and purifying metals, manufacturing metals into products, creating

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The Department of Metallurgical and Materials was established in 1959 as Department of Metallurgy and was renamed as Department of Metallurgical and Materials Engineering in 2003. The department has 30 dynamic faculty members, with their teaching,

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The Materials and Metallurgical Engineering

Department strongly encourages students to take advantage of study abroad opportunities at SD Mines.

The department works closely with students to determine what will be the best option for each individual. Department Contact: Dr. William Cross (William.Cross@sdsmt.edu)

Metallurgy - Wikipedia

Engineering and process metallurgy: You guessed it –

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this is the study of metals as used in engineering processes. This may include the production of alloys, shaping, and an awareness of the effects of different processes on metallic properties, such as brittleness caused by cold or cryogenic conditions.

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Metallurgy is a domain 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 is used to separate metals from their ore.

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