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Sr. Metallurgical Engineer - Columbus, MT - Sibanye ...

METALLURGICAL ENGINEERING Thermodynamics and Rate Processes: Laws of thermodynamics, activity, equilibrium constant, applications to metallurgical systems, solutions, phase equilibria, Ellingham and phase stability diagrams, thermodynamics of surfaces, interfaces and defects, adsorption and

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The materials science and engineering department offers a Bachelor of Science in metallurgical engineering. Students majoring in metallurgical engineering take a number of engineering management, ceramic engineering, civil engineering, mechanical engineering, math, science and humanities courses in addition to core metallurgical engineering curriculum courses, as referenced in the curriculum map.

Materials Science and Engineering | Missouri S&T

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