

Mine Engineering Inputs to Integrated Planning

*A Lowell Institute for Mineral Resources Professional Development Short Course
In collaboration with Freeport-McMoRan Inc.*

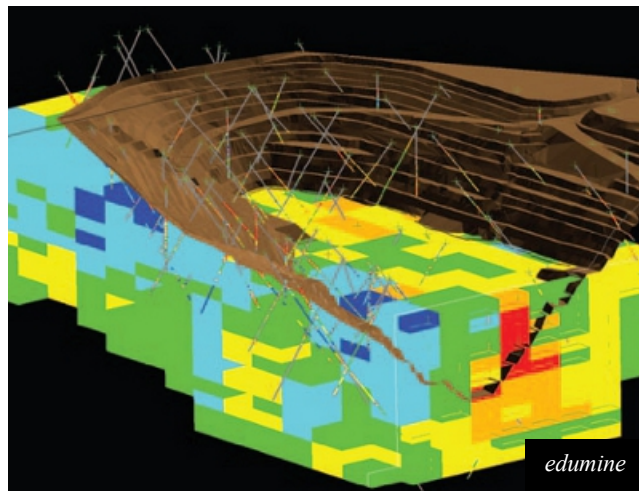
*Friday Mar. 27 – Saturday Mar. 28, 2020
University of Arizona, Tucson, AZ*

This is part of a 3-course series designed to facilitate interdisciplinary understanding and communication among geologists, engineers, and metallurgists in the mining industry. Mine Engineering Inputs to Integrated Planning is designed for junior- to mid-level geologists, metallurgists, and other mineral resource industry professionals. Topics include mine design, excavation design and management, long-range and short-range planning, resource and reserve reporting, project valuation, and the interface between mining engineering and geology and metallurgy.

No prior knowledge of mining or mine engineering is required. Lunch will be provided both days.

<u>Registration date</u>	<u>Industry</u>	<u>Full-time UA student</u>
before March 13	\$850	free
March 13 – March 23	\$950	\$100

For more details or to register, please contact Rocio Brambila at brambila@email.arizona.edu.



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