EXPLORE MORE *in mining engineering*

APPLICATION INSTRUCTIONS

Applications are accepted and considered on a first come, first served basis. Please complete both PART I and PART II of this form. In PART II, applicants must watch a series of short videos and answer three questions. Additionally, two letters of recommendation and your most recent transcript, either high school or college, are required.

Applications will not be reviewed until all necessary documents are present in the applicant's file. This application and the necessary supporting documents may be emailed as PDF attachments to mining-info@lists.utah.edu or mailed directly to The Department of Mining Engineering.

PART I. APPLICANT INFORMATION

LAST NAME		FIRST		M.I.		DATE	
STREET ADDRESS				APARTMENT/UNIT			
CITY		STATE		ZIP			
CELL PHONE		HOME PHONE					
UID# (if applicable)		E-MAIL					

EDUCATION

HIGH SCHOOL			
GPA		GRADUATION DATE	
UNI/COLLEGE			
GPA		GRADUATION DATE	

REFERENCES

Please provide two reference letters from individuals that can speak to your achievements, skills, abilities, and or interest in mining engineering.

TRANSCRIPT

Please provide your most recent transcript, either high school or college.

ADDITIONAL INFORMATION

Please note that the delivery of The Explore More Scholarship award is contingent on being admitted to the University of Utah, declaring Mining Engineering as your major and following the program of study.

EVALUATION & NOTIFICATION

- Priority deadline: December 1. Applicants will be notified of results by January 15.

- Regular deadline: February 15. Applicants will be notified of results by March 30.

- Applications will be evaluated on all aspects of the requested application criteria.

MAIL OR EMAIL APPLICATION TO

Department of Mining Engineering
William Browning Building
135 S 1460 E, Room 313
Salt Lake City, UT 84112

(801)585-5176

mining-info@lists.utah.edu

Department of MINING ENGINEERING
THE UNIVERSITY OF UTAH

WWW.MINING.UTAH.EDU/SCHOLARSHIPS

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PART II. OPEN ENDED QUESTIONS

All applicants should answer the following questions. Each question requires that you watch 1 or 2 short videos. Please keep answers to less than 300 words.

QUESTION 1

Click on the link and watch "Ground Rules - Chapter 3". Why is mining a vital aspect of everyone's day-to-day life?
https://www.youtube.com/watch?v=xmXT1YgfoTA&list=PL31F52074D345CEA2&index=3

QUESTION 2

Click on the link and watch "The Future of Mining: Supercomputers, Drones". How do you think the mining industry will benefit from the implementation of new technology? https://www.youtube.com/watch?v=vF-hj6GI2VI

QUESTION 3

Click on the links and watch "Ground Rules - Chapter 6" and "Ground Rules - Chapter 7". What are some examples of sustainable initiatives that mining companies around the world are implementing? Has gaining knowledge about these initiatives changed your perception of mining? If so, in what way?

https://www.youtube.com/watch?v=rlaXsYFJt_k&list=PL31F52074D345CEA2&index=6 https://www.youtube.com/watch?v=aeoz2Vu9cyg&list=PL31F52074D345CEA2&index=7