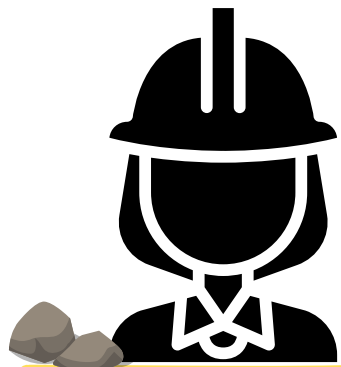


BLASTING ENGINEER



Mining Careers: ROCK IS COOL

SAFETY MANAGER



Mining Careers: ROCK IS COOL

GEOLOGIST



Mining Careers: ROCK IS COOL

WELDER



Mining Careers: ROCK IS COOL

HEAVY EQUIPMENT OPERATOR



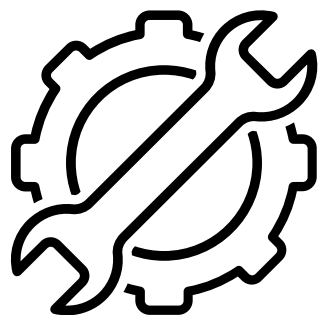
Mining Careers: ROCK IS COOL

ENVIRONMENTAL SCIENTIST



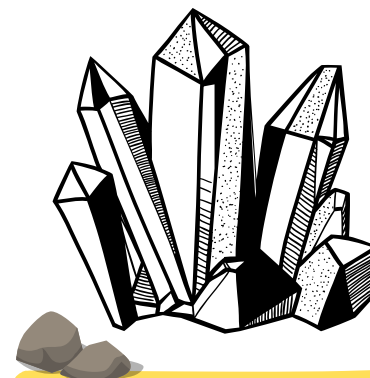
Mining Careers: ROCK IS COOL

MECHANIC



Mining Careers: ROCK IS COOL

MINERALOGIST

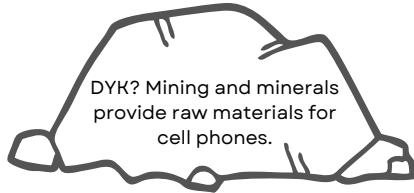


Mining Careers: ROCK IS COOL

1.



I use technology and equipment to extract (remove) rocks and minerals from the Earth.

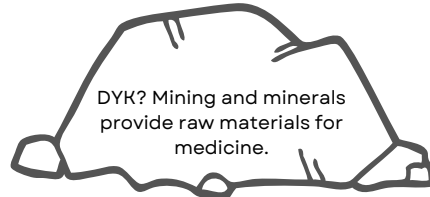


Mining Careers: ROCK IS COOL

2.



I enforce health and safety standards onsite and inspect sites.



Mining Careers: ROCK IS COOL

3.



I study rocks and survey and map tunnels underground.

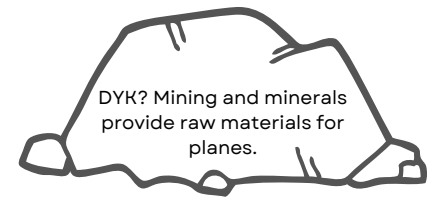


Mining Careers: ROCK IS COOL

4.



I construct (create) new structures and fix equipment or machinery.

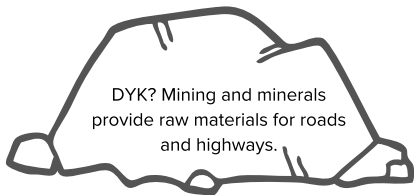


Mining Careers: ROCK IS COOL

5.



I drive heavy equipment and haul rocks and minerals.

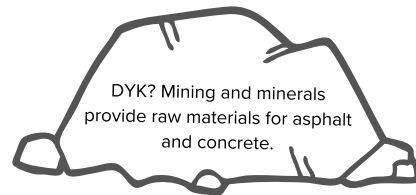


Mining Careers: ROCK IS COOL

6.



I work with others to make sure we protect the environment when creating mines.



Mining Careers: ROCK IS COOL

7.



I assemble, install and repair equipment needed in the mining industry.



Mining Careers: ROCK IS COOL

8.



I study the formation and properties of minerals.



Mining Careers: ROCK IS COOL