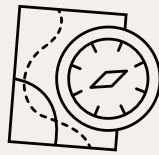


# CAREERS IN MINING

A gold mine of opportunity

## Exploration

Exploration is critical to drive the next wave of mining investment, jobs and tax revenue.



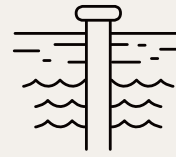
EXPLORATION  
GEOSCIENTIST



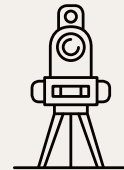
GEOPHYSICIST



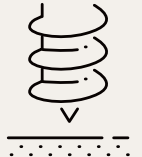
GIS SPECIALIST



HYDRO  
GEOLOGIST



SURVEYOR



DRILLER

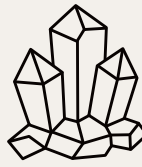
**CHOOSE YOUR  
OWN PATH**



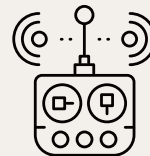
MINE  
MANAGER



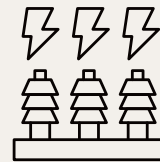
HAUL TRUCK  
DRIVER



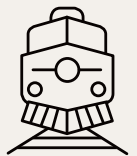
GEOLOGIST



REMOTE SYSTEMS  
TECHNICIAN



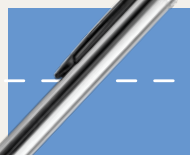
ELECTRICIAN



DIESEL  
MECHANIC

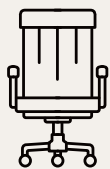
## Extraction & processing

Pathways into high paid, high skilled mining careers have never been more varied and accessible.



## The business of mining

Underpinning every successful mining operation is a team of business, finance and legal professionals.



CHIEF  
EXECUTIVE



CORPORATE  
AFFAIRS



LAWYER



INVESTMENT  
ANALYST



BUSINESS  
ANALYST



CONTRACT  
MANAGER



SUPPLY CHAIN  
SPECIALIST



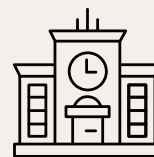
ESG  
ADVISER



HUMAN  
RESOURCES  
MANAGER



ACCOUNTANT



TRAINING &  
DEVELOPMENT  
MANAGER



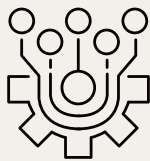
HEALTH & SAFETY  
OFFICER



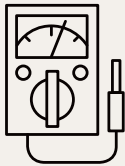
awaits those ready to explore a career in mining.

Mine planning

An identified mineral resource informs the planning, development and construction of a mining operation.



MECHANICAL ENGINEER



ELECTRICAL ENGINEER



MINING ENGINEER



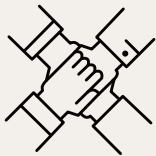
GEOTECHNICAL ENGINEER



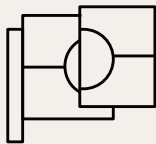
CIVIL ENGINEER

Community engagement

Earning and maintaining the trust of communities requires respectful and transparent engagement and enduring community benefits.



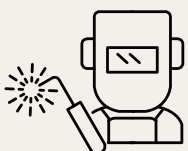
COMMUNITY LIAISON OFFICER



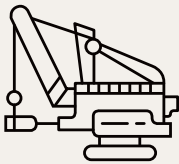
INDIGENOUS ENGAGEMENT SPECIALIST



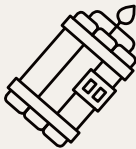
SOCIAL PERFORMANCE ADVISER



WELDER



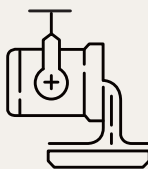
DRAGLINE OPERATOR



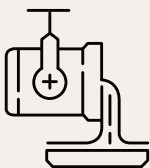
SHOT FIRER



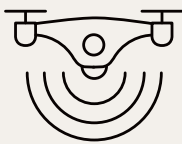
CHEMICAL ENGINEER



METALLURGIST



LAB TECHNICIAN



DRONE PILOT



ICT SUPPORT OFFICER



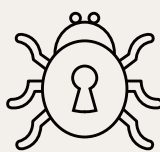
CHEF

Technology

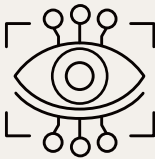
From mechatronics to artificial intelligence, mining is undergoing a digital transformation.



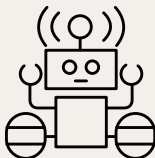
SOFTWARE ENGINEER



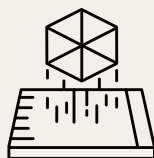
CYBER SECURITY SPECIALIST



AI TECHNICIAN



MECHATRONIC ENGINEER



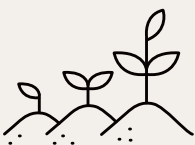
VIRTUAL REALITY DEVELOPER



BIG DATA ANALYST

Environment

Mine rehabilitation, conservation and heritage protection is considered at every stage of a mine's life.



MINE CLOSURE MANAGER



ENVIRONMENTAL SCIENTIST



AGRICULTURAL SCIENTIST



CULTURAL HERITAGE ADVISER

There's more to  
**Australian Mining**