

CAREERS IN MINING

A gold mine of opportunity awaits those ready to explore a career in mining.

Exploration

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



Mine planning

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

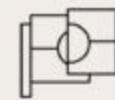


Community engagement

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

CHOOSE YOUR OWN PATH



MINE MANAGER



HAUL TRUCK DRIVER



GEOLOGIST



REMOTE SYSTEMS TECHNICIAN



ELECTRICIAN



DIESEL MECHANIC



WELDER



DRAGLINE OPERATOR



SHOT FIRER



CHEMICAL ENGINEER



METALLURGIST

Extraction & processing

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



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

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

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

minerals.org.au



There's more to Australian Mining