



# KVIT MINING

P R O F E S S I O N A L T R A I N I N G



# Your **Solution** Here

Over 100 specialized mining courses created by world-class experts • Train individually or in groups and get an internationally accredited certificate .

# KMIT !

## Specialized Knowledge :

A company specialized in knowledge In energy and mining in the GCC region Especially in Saudi Arabia.

To be one of the first companies to keep pace with the amazing development in mining, to qualify the expertise needed for the growth of this sector, and to train national competencies with international expertise.

This is done by providing more than 100 specialized courses in this vital national sector.





Mining is facing a critical skills shortage. The mining industry is rapidly changing, and the skills and knowledge required for success are changing with it.

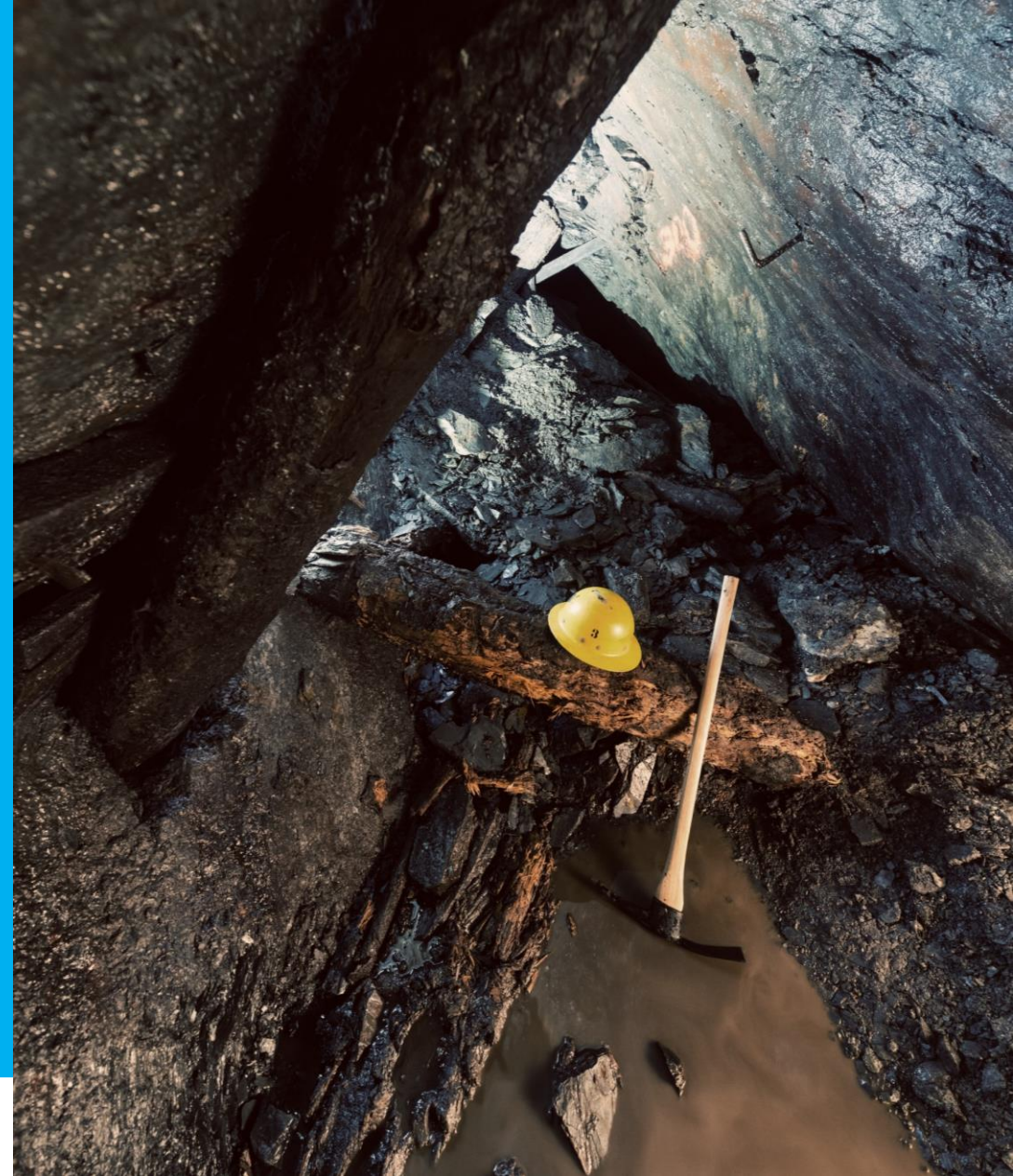
**Keep [Your Team](#) on the Leading Edge of New Technology and the Latest Trends**

A corporate subscription to **Edumine** helps you skill up your workforce and ensure they keep pace with industry advancements. Engage learners with a comprehensive library of mining knowledge, drive for specific outcomes with custom learning paths and programs, and track progress with powerful reporting.

# Custom Course Development

Edumine's custom course development service (Virtual and Live, In Person Training) offers mining companies tailored training solutions that address their specific needs and challenges. By collaborating with industry experts, Edumine creates high-quality, relevant content designed to equip teams with the skills and knowledge required for success.

- Tailored Content.
- Expert Collaboration.
- Corporate Branding and Integration.
- Learning Objectives Alignment.
- Ongoing Support and Updates.
- Assessment and Certification.
- Course content will include Endeavour Mining's standard, procedures, and templates.





This initiative aims to support global mining companies in providing high-quality training to their diverse workforce, enhancing learning experiences and meeting regulatory and language requirements

# Course Translation

Edumine offers course translation services to make its mining industry training accessible to a broader audience, including French-speaking professionals.

The translation process ensures that course content retains its technical accuracy and relevance, while also being culturally appropriate for French-speaking learners.

# Why Learners Love Edumine ?



We value our clients, and work with them to develop learning plans that meet their specific business goals, and provide real, measurable results. All courses are authored or presented by leading industry experts.

## Edumine

Is committed to training that promotes a sustainable and prosperous future for the mining industry.

### ➤ Convenient – Fit learning into your life :

No matter where you are, or how much time you have, **Edumine** has courses that you access from anywhere in the world. Combined with in-person workshops that connect you with industry experts on real world projects, **Edumine** is the best platform for you to learn. Jump from your computer to your tablet to your smart phone and never miss a beat.

### ➤ Comprehensive – Find everything you need in one place :

Discover topics covering the complete mining value chain, including targeted courses for onboarding, cross training, and developing deep, specialized knowledge. With extensive resources that reinforce learning, including testing, access to instructors, and analytical tools, **Edumine** offers the most advanced learning platform in the industry.

### ➤ Credible – Get recognized for what you've learned :

All of **Edumine's** courses are written and taught by recognized industry experts, ensuring the highest standard of quality. Through testing, grading, and certificates of completion from an accredited provider of Continuing Education Training (IACET), you can rest assured that your hard work will be recognized by colleagues and employers.

### ➤ Commanding – Powerful reporting :

Powerful administration tools allow you to stay up to date with your team's progress and test results. Automated enrollment makes user management much simpler, and self-service reporting means you never have to wait to see where your team is.

Using our built-in testing and grading, you can track team member progress, completions, and outcomes.

# Accredited Provider



**Edumine** is able to award Continuing Education Units (CEUs) to those who complete the requirements for certification in a learning event or online course.

**The Edumine** course content was fantastic

– everyone should take it. The content had a beautiful presentation, and was very logically laid out from start to finish. If you were novice to the topic at first, after taking the content, you would have ended up proficient in the subject.

“ David Taff, Geologist @ ExplorationGeology.com



The International Association of Continuing Education and Training (IACET) has approved **Edumine** as a provider of continuing education and training.



# A Wealth of Mining Knowledge, Anywhere, Anytime

Access to Edumine provides your team with a comprehensive library of mining knowledge on a range of subjects across the value chain. Whether you're cross-training your team, or looking for just-in-time knowledge, we have over 100 on-demand courses to keep you covered.

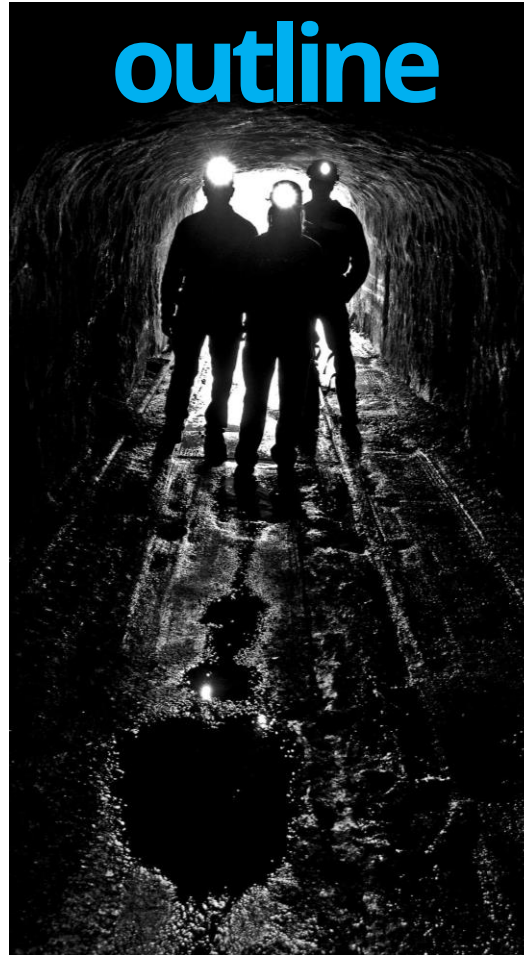
## How Edumine Can Help You !?

Tailor the ideal solution to help you onboard new hires faster, cross-train high-potential employees better, and develop your specialists' knowledge earlier in their career .



# courses

## outline



Course Name	Subject
1 360° Introduction to the Mining Industry	Mining
2 An Introduction to Mining and Mineral Processing	Mining
3 Introduction to ESG	Environment
4 Mining Explained	Mining
5 What is Mining - An Introduction to the Mining Value Chain	Mining
6 A Global Perspective on Cyanide Use and Management	Environment
7 A Rock Engineering Primer for Non-Engineers in Mining	Geotechnics
8 An Introduction to Evaluation of Junior Mining Companies for Investment Purposes	Financial
9 An Introduction to Mining Investment - Understanding the Risks	Financial
10 An Introduction to Modelling Metal Project Finance	Financial
11 Chemical Fundamentals in Mineral Processing	Mineral Processing
12 Data Analytics in Mining	Mining
13 e3Plus - Health and Safety in Exploration 1: Personal Safety	Safety
14 e3Plus - Health and Safety in Exploration 2: Traversing, Weather, and Wildlife	Safety
15 e3Plus - Health and Safety in Exploration 3: Surveying and Travel Safety	Safety
16 e3Plus - Health and Safety in Exploration 4: Site and Camp Safety	Safety
17 e3Plus - Principles and Guidance for Responsible Exploration	Exploration
18 Economic Geology 101	Exploration
19 Environmental Health and Safety - Emergency Preparedness	Safety
20 Environmental Health and Safety - Emergency Response Planning	Safety
21 Indigenous Peoples and Mining 2: Interests Through the Mining Life Cycle	Environment
22 Introduction to Battery Metals	Mining
23 Introduction to Blasting	Mining
24 Introduction to Block Caving	Mining
25 Introductory Mining Project Evaluation	Financial
26 Maintenance 101: Mobile Mining Equipment	Maintenance
27 Maintenance 101: Product Support Contracts	Maintenance
28 Practical Mineral Processing	Mineral Processing
29 Principles and Practice of Ethics Illustrated with Examples from Mining	Leadership
30 Strategic Social Management	Leadership
31 The Evolving Image of Mining	Leadership
32 Artisanal and Small-Scale Gold Mining in the Tropics	Mining
33 Bulk Sampling: An Introduction	Exploration
34 Conventional Methods of Resource / Reserve Estimation	Exploration
35 Economic Evaluation and Optimization of Mineral Projects	Financial
36 ESG Across the Mining Value Chain	Environment
37 Establishing a Social License to Operate in Mining	Leadership
38 Extractive Metallurgy 1 - Metals, Ore Deposits and Minerals	Mineral Processing
39 Extractive Metallurgy 2 - Beneficiation, Extraction and Metallurgical Processes	Mineral Processing
40 Flotation 1 - Fundamentals	Mineral Processing
41 Flotation 2 - Unit Operations	Mineral Processing
42 Flotation 3 - Circuits	Mineral Processing
43 Geosynthetics in Mining	Geotechnics
44 Grinding 1 - Fundamentals	Mineral Processing
45 Grinding 2 - Unit Operations	Mineral Processing
46 Grinding 3 - Circuits	Mineral Processing
47 Gyratory Crushing - Fundamentals, Unit Operations and Circuits	Mineral Processing
48 Hazards, Safety and Security Management of Mining Transportation on Off-Site Roads	Safety
49 Heap Leach Pads	Mining
50 Hydrometallurgy 1 - Introduction to Leaching	Mineral Processing

51 Introduction to Groundwater Modeling for Mines and Mining	Geotechnics
52 Introduction to the Basics of XRF Instrumentation	Exploration
53 Managerial Accounting in Mining	Financial
54 Mine Closure: The Basics of Success	Environment
55 Mine Planning 1 - Strategy	Mining
56 Mine Planning 2 - Operations	Mining
57 Mine Planning 3 - Optimization	Mining
58 Mine Project Economics	Financial
59 Mine Safety and Rescue 1 - Underground Gas Hazards	Safety
61 Mine Safety and Rescue 3 - Terrain, Cold and Other Hazards	Safety
62 Mine Ventilation 2 - Hazard Awareness	Mining
63 Mine Ventilation 3 - Design Basics	Mining
64 Probability Graphs and their Application in Mineral Exploration	Exploration
65 Quality Control of Geochemical and Assay Samples	Exploration
66 Responsible Tailings Management 101	Geotechnics
67 Stakeholder Mapping in the Mining Industry	Mining
68 Surface Water Management at Mines	Geotechnics
69 Sustainable Development in Mining	Environment
70 Sustainable Waste Water Management for the Energy and Mining Industries	Environment
71 Tailings Facility Design, Operation, and Closure	Geotechnics
72 Underground Mine Backfill 1 - Introduction	Mining
73 Underground Mining Methods and Equipment	Mining
74 Understanding Financial Statements of Mining Companies	Financial
75 Acid Rock Drainage Prediction	Environment
76 Application of Stereonets in Open Pit Design	Geotechnics
77 Applied Ethics in Exploration and Mining	Leadership
78 Cyanide Management in Mining - 3: Geochemical Properties and Environmental Fate of Cyanide	Environment
79 Design and Application of Sublevel Stopping Methods	Mining
80 Design for Underground Metal Mines 1 - Design Parameters	Geotechnics
81 Design for Underground Metal Mines 2 - Design Guidelines	Geotechnics
82 Engineering for Success in Mining	Leadership
83 Enterprise Facilitation: a Methodology for Sustainable Community Development in Mining	Environment
84 Estimating Costs for Mining Prefeasibility Studies	Financial
85 Geotechnical Engineering for Mine Geowaste Facilities	Geotechnics
86 Groundwater in Mining	Geotechnics
87 Haul Road Design and Operational Benchmarking	Mining
88 Hydrometallurgy 2 - Leaching Processes	Mineral Processing
89 Hydrometallurgy 3 - Concentration and Purification of Leach Solutions	Mineral Processing
90 Hydrometallurgy 4 - Precipitation from Leach Solutions	Mineral Processing
91 Mine Water and Chemical Balance Analysis	Geotechnics
92 Mineral Project Management	Leadership
93 Mineral Project Reporting Under NI 43-101	Exploration
94 Mineral Property Valuation 1 - Standards and Guidelines	Financial
95 Mineral Property Valuation 2 - Approaches and Methods	Financial
96 Mobile Equipment Life Cycle Costing	Maintenance
97 Process Mineralogy 1 for Metals	Mineral Processing
98 Process Mineralogy 2 for Coal and Industrial Minerals	Mineral Processing
99 Real Options in Mining	Financial
100 Rock Mass Classification for Mine Design	Geotechnics
101 Understanding Contouring	Exploration

# Edumine Answers

## AI - New Way of Learning

Our new interactive learning tool allows you to ask free-form questions and receive instant, accurate answers drawn from our meticulously curated library of over 110 peer-reviewed courses.

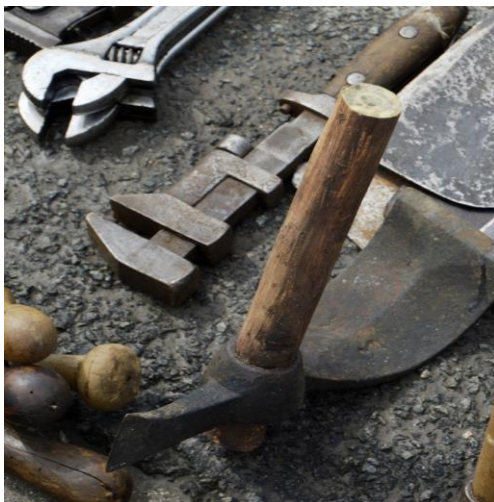
Join thousands of other mining professionals using **Edumine** to expand their knowledge, upgrade their skills, and advance their career.

Login as an individual, sign up your team, or work with us on a custom solution for your corporate training needs .



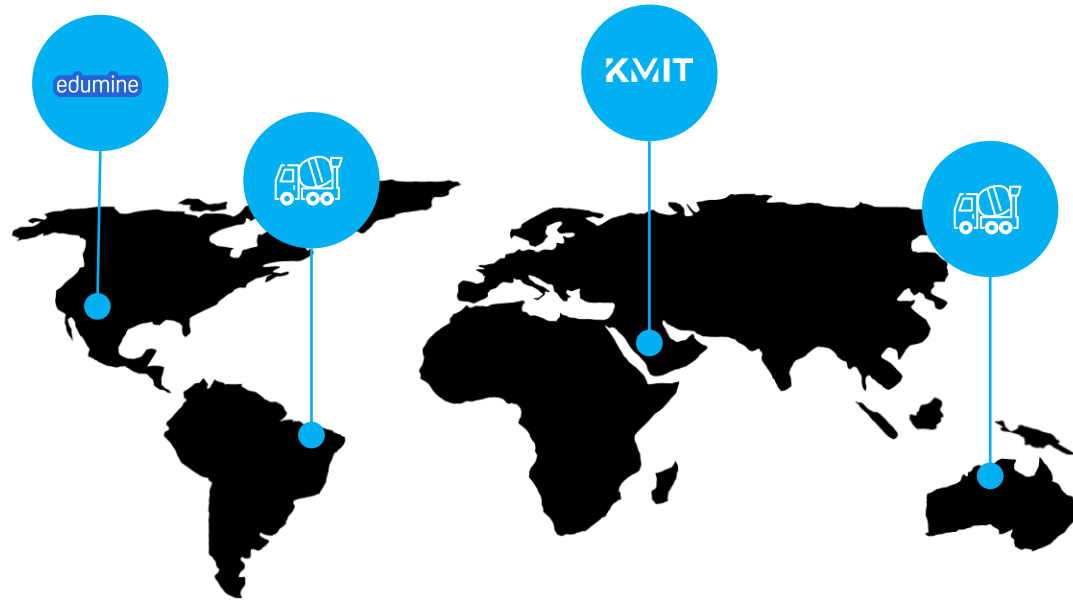
### What is Edumine Answers?

We are excited to announce that **Edumine** is now leveraging cutting-edge AI technology to enhance your learning experience!



These great companies are using **Edumine**





## Contact Us with Location

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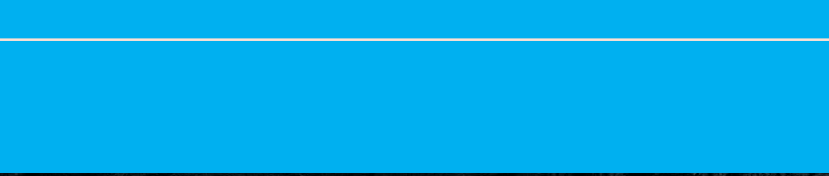
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# Thank You

TRAIN PROFESSIONALLY