

Online Courses Calendar 2026

Enhance your technical mining skills



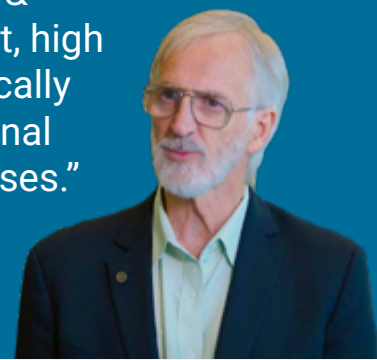
"I loved the flexibility and the structure of the courses and the ability to customise my learning experience."

ANA CHIQUINI
Principal Resource Estimation,
Rio Tinto



"AusIMM prepares & produces excellent, high quality and technically focused professional development courses."

MARK BERRY
Geology and Mining Consultant,
Derisk Geomining Consultants



2026 Online Course Calendar

JULY

Effective English Communication in Mining

SHORT COURSE

27 JULY

10

AUGUST

Leadership for Managers in Mining

ASSOCIATE CERTIFICATE

3 AUGUST

20

ESG and Social Responsibility

PROFESSIONAL CERTIFICATE

10 AUGUST

40

Cost Estimation for the Resources Industry

ASSOCIATE CERTIFICATE

17 AUGUST

20

Water Management in Mining

ASSOCIATE CERTIFICATE

31 AUGUST

20



SEPTEMBER

Underground Mining: Planning, Safety & Design

ASSOCIATE CERTIFICATE

7 SEPTEMBER

20

Metal Accounting

PROFESSIONAL CERTIFICATE

7 SEPTEMBER

40

Tailings Management

PROFESSIONAL CERTIFICATE

9 SEPTEMBER

40

Enterprise Leadership in Mining (MBS)

PARTNER PROGRAM

14 SEPTEMBER

30

Report Writing for Mining

ASSOCIATE CERTIFICATE

28 SEPTEMBER

20

Mine Ventilation

PROFESSIONAL CERTIFICATE

28 SEPTEMBER

40

Tailings Management (Spanish)

PROFESSIONAL CERTIFICATE

30 SEPTEMBER

40

KEY: 00 PD HOURS

PROFESSIONAL CERTIFICATE

ASSOCIATE CERTIFICATE

“Very experienced facilitators and a user-friendly platform, easy to understand & manage your time.”

METIN YURDAKUL
Senior Resource Geologist,
Glencore



“With AusIMM, you know it’s going to be a good course, and you are not going to waste your time or money.”

CECILIA ARTICA
Principal Geologist, Geometallurgy
and Mineral Resources (Group)
First Quantum Minerals



OCTOBER

JORC Code Reporting
PROFESSIONAL CERTIFICATE
5 OCTOBER

≡ 40

Integrated Mine Closure
PROFESSIONAL CERTIFICATE
12 OCTOBER

≡ 40

ESG and Social Responsibility (Spanish)
PROFESSIONAL CERTIFICATE
12 OCTOBER

≡ 40

Underground Mining: Planning, Safety and Design (Spanish)
ASSOCIATE CERTIFICATE
19 OCTOBER

≡ 20

Water Management in Mining (Spanish)
ASSOCIATE CERTIFICATE
26 OCTOBER

≡ 20

NOVEMBER

Mine Electrification
ASSOCIATE CERTIFICATE
2 NOVEMBER

≡ 20

Study Processes for Resource Projects
ASSOCIATE CERTIFICATE
2 NOVEMBER

≡ 20

Business Optimisation for Mining
ASSOCIATE CERTIFICATE
9 NOVEMBER

≡ 20

SELF-PACED COURSES (YEAR ROUND)

Breaking the Surface: AN INTRODUCTION TO THE RESOURCES SECTOR

Integrated Mine Closure: AN INTRODUCTION TO INTEGRATED MINE CLOSURE

Establishing a New Minerals Consultancy
MINERAL CONSULTANTS FUNDAMENTALS 1

≡ 5

Planning Your Consultancy Business
MINERAL CONSULTANTS FUNDAMENTALS 2

≡ 5

Effective Client Relationships
MINERAL CONSULTANTS FUNDAMENTALS 3

≡ 5

Delivering to Client Expectations
MINERAL CONSULTANTS FUNDAMENTALS 4

≡ 5

Managing Risk as a Consultant
MINERAL CONSULTANTS FUNDAMENTALS 5

≡ 5

GROUP BOOKINGS

Boost your team’s technical capability – and save! Enjoy **10% OFF** when you book three or more participants in the same course.

Enquire now for group bookings

AusIMM Online Courses

SUSTAINABLE MINING PRACTICES		SUITABLE ROLES
	ESG and Social Responsibility  PROFESSIONAL CERTIFICATE  40  [ENGLISH] 10 AUGUST [SPANISH] 12 OCTOBER Build capability and confidence in navigating esg and social responsibility in mining. This 8-week, expert-led online course equips mining professionals with a practical understanding of environmental, social and governance (ESG) principles and how to integrate them across the mining lifecycle. You'll explore frameworks, compliance requirements, stakeholder engagement strategies, and real-world case studies to elevate your decision-making and impact.	• Sustainability and ESG managers • Health, safety and environment (HSE) professionals • Community relations and social performance teams • Operational and site managers • Project leads and coordinators • Corporate affairs, governance, or compliance professionals
	Integrated Mine Closure  PROFESSIONAL CERTIFICATE  40  [ENGLISH] 12 OCTOBER Close with confidence by embedding closure thinking throughout the mining lifecycle. This industry-relevant, practical course equips mining professionals with the skills and frameworks needed to plan and implement integrated mine closure strategies from the earliest project stages. Over 8 weeks, you'll build a strong understanding of closure planning principles, regulatory and stakeholder considerations, and tools to align closure with operational and social performance goals.	• Mine planners and engineers • Technical services • Finance and legal • Social and environmental • Safety/health • HR • Mine closure practitioners • Mid-level managers
	Tailings Management  PROFESSIONAL CERTIFICATE  40  [ENGLISH] 9 SEPTEMBER [SPANISH] 30 SEPTEMBER Develop a comprehensive understanding of tailings management across technical, environmental, and social dimensions. This 8-week online course, developed in collaboration with leading industry experts, delves into geotechnical, geochemical, governance, closure, and socio-economic considerations of tailings management. Participants will explore principles, strategies, and best practices through interactive modules, real-world case studies, and expert-led discussions.	• Tailings engineers, managers, and operators • Environmental and geotechnical consultants • Mining company executives and technical personnel • Regulators and policy makers • Community and stakeholder engagement professionals
	Water Management  ASSOCIATE CERTIFICATE  20  [ENGLISH] 31 AUGUST [SPANISH] 26 OCTOBER The Associate Certificate in Water Management provides a practical introduction to how water is sourced, managed, monitored, and treated across mining operations. Learners explore mine water systems, water quality fundamentals, regulatory requirements, and treatment processes, supported by real-world examples and industry expertise. The course builds essential skills to identify risks, ensure compliance, and apply sustainable water-management strategies that improve operational performance and environmental outcomes.	• Technical services managers • Environmental managers • Beneficiation managers • Mine planners • Mine designers • Health & safety officers

KEY:



CERTIFICATE



LANGUAGE DELIVERY



COURSE COMMENCING DATE

INDUSTRY CODES		SUITABLE ROLES
	JORC Code Reporting  PROFESSIONAL CERTIFICATE  40  5 OCTOBER Master the fundamentals of the JORC Code and elevate your reporting standards. This comprehensive 8-week course provides a practical, industry focused introduction to the JORC Code (2012 edition), equipping geoscientists, mining professionals, and technical personnel with the knowledge and skills required to prepare, review, and sign off on public reports. The course is led by experienced industry facilitators who will show you how to apply the JORC Code correctly and confidently in your reporting activities.	- Aspiring competent persons - Mining industry professionals - Mining companies listed or looking to list on the stock exchange
	VALMIN Code Reporting  ASSOCIATE CERTIFICATE  20  29 JUNE Gain a strong foundation in public reporting principles for technical assessments and valuations of mineral assets under the VALMIN Code. Over 5 weeks, this course provides mining professionals with a comprehensive understanding of the VALMIN Code, helping them apply its principles in real-world reporting contexts. Learn from experts, explore case studies, and build the confidence to meet regulatory standards and stakeholder expectations.	- Technical professionals who are preparing technical assessments and economic studies - Head office senior management and technical personnel with a responsibility for VALMIN reports. - Advisory and accounting groups with valuation practices.
	Metal Accounting  PROFESSIONAL CERTIFICATE  40  7 SEPTEMBER Master the systems and standards behind accurate metal accounting. This expert-led, 8-week course empowers mining professionals to understand and apply the AMIRA P754 code of practice—from raw material delivery through to saleable metal—while mastering sampling accuracy, reconciliation, and uncertainty estimation.	- Site metallurgists - Metallurgists accountable as the competent person - Chemical or process engineers transitioning to metallurgy roles - Plant design metallurgists / process engineers - Metallurgical managers
STUDIES, REPORTING AND ESTIMATION		SUITABLE ROLES
	Cost Estimation for the Resources Industry  ASSOCIATE CERTIFICATE  20  17 AUGUST Gain essential tools and techniques for accurate cost estimation in the resources sector. This 5-week online course provides foundational knowledge in estimating capital, operating, and business costs across various project stages — from scoping studies to feasibility studies. Developed by industry experts and drawing on the AusIMM Cost Estimation Handbook, the program offers practical insights through real-world case studies and interactive modules.	- Project and study managers - Financial analysts and decision makers - Operational engineers and technologists

KEY:



CERTIFICATE



LANGUAGE DELIVERY



COURSE COMMENCING DATE



Report Writing for Mining

 ASSOCIATE CERTIFICATE |  20 |  28 SEPTEMBER

Turn technical insights into clear, credible, and actionable reports. This practical, mining-focused course helps professionals at all levels improve their technical writing skills to produce high-quality reports that meet industry standards and support sound decision-making. Over 5 weeks, you'll learn how to structure, write, and refine mining reports that are accurate, concise, and fit for purpose – through expert-led modules, examples, and real-world applications.

- Mining and exploration geologists
- Engineers and technical professionals
- Environmental and social practitioners
- Graduate and early-career professionals
- Project managers and consultants
- Anyone responsible for contributing to or reviewing mining reports



Study Processes for Resource Projects

 ASSOCIATE CERTIFICATE |  20 |  2 NOVEMBER

Gain clarity and confidence in navigating study phases for resource projects. This practical online course equips mining professionals with a structured understanding of study processes across the project lifecycle – from scoping to feasibility to execution. You'll learn how to contribute more effectively to study outcomes, align with stakeholder expectations, and drive project success. Over 5 weeks, you'll explore key study stages, governance frameworks, and real-world examples, guided by industry experts with extensive project experience.

- Mining engineers and geologists
- Project and study managers
- Technical and commercial analysts
- Graduate or early-career professionals
- Consultants and service providers
- Operational team members contributing to study phases

MINE OPERATIONS

SUITABLE ROLES



Business Optimisation for Mining

 ASSOCIATE CERTIFICATE |  20 |  9 NOVEMBER

Unlock the full value of your mining operation through smarter business optimisation strategies. This practical, online course equips mining professionals with the tools and techniques to improve operational efficiency, reduce waste, and enhance commercial outcomes across the value chain. Over 5 weeks, you'll explore key optimisation principles, learn how to identify and address bottlenecks, and apply practical frameworks to support continuous improvement.

- Mining and processing engineers
- Operations and production managers
- Continuous improvement teams
- Business analysts and commercial managers
- Technical services professionals
- Graduates and early-career professionals in mining



Leadership for Managers In Mining

 ASSOCIATE CERTIFICATE |  20 |  3 AUGUST

Build the leadership capabilities needed to thrive in modern mining environments. This targeted, industry-specific course is designed to equip new and emerging mining leaders with practical tools to manage teams, communicate effectively, and foster high-performing, safety-focused cultures. Over 5 weeks, you'll explore leadership fundamentals, emotional intelligence, conflict resolution, and performance coaching.

- New and frontline managers
- Supervisors and team leaders
- Technical professionals with leadership responsibility
- Project and operations coordinators
- High-potential team members
- Graduate and early-career professionals with leadership aspirations



Mine Electrification

 ASSOCIATE CERTIFICATE |  20 |  2 NOVEMBER

This industry-aligned course explores the technical, operational, and strategic aspects of implementing bevs in mining. It's designed for professionals at all levels—from early-career BEVs engineers to corporate leaders—who are involved in planning, deploying, or managing electrified fleets. Over five weeks, you'll gain insight into mine electrification drivers, BEV systems and infrastructure, battery safety, change management, and business case development.

- Mine-site managers, operations supervisors and corporate leaders driving decarbonisation
- Engineers, planners and early-career professionals involved in mine design and fleet integration
- Safety, compliance and emergency response teams ensuring regulatory readiness and risk mitigation

KEY:

 CERTIFICATE

 LANGUAGE DELIVERY

 COURSE COMMENCING DATE



The Mining System

ASSOCIATE CERTIFICATE | 20 | 8 JUNE

Gain a clear, structured understanding of how the mining system works. This comprehensive 5-week online course is designed to equip mining professionals with practical skills to enhance operational performance. Focusing on the management operating system (MOS), its components, implementation and continuous improvement, the course also covers critical areas such as life-of-mine planning, operations reporting, and mine accounting.

- Supervisors
- Superintendents
- Engineers
- Those who would like to get a broader view of mining operations
- Those or who are in functions that support mining operations (not solely mining engineers)



Underground Mining: Planning, Safety and Design

ASSOCIATE CERTIFICATE | 20
 [ENGLISH] 7 SEPTEMBER [SPANISH] 19 OCTOBER

Co-created with Resolve Mining Solutions, this initiative brings together practical experience and innovative thinking to deliver real capability for underground Operations. This course offers practical, real-world underground mining capability that new engineers urgently need. It is designed to accelerate confidence, reduce risk, and build the applied skills required to plan, design, communicate, and troubleshoot safely and effectively.

- Graduate and junior underground mining engineers
- Planning, scheduling and technical services engineers
- Mine operations engineers transitioning into underground roles
- Training managers onboarding graduates or early-career staff
- Consultants working across underground projects
- Site teams seeking consistent, structured capability development



Mine Ventilation

PROFESSIONAL CERTIFICATE | 40 | 28 SEPTEMBER

Gain real-world expertise in ventilation system design, measurement, and optimisation, ensuring underground operations run efficiently and safely. Understand common pitfalls and challenges in mine ventilation and how to proactively avoid them. Apply insights from case studies featuring real-world mine ventilation scenarios from around the world.

- Mine ventilation engineers, ventilation officers, and mining engineers
- Safety and occupational health professionals managing mine ventilation compliance
- Mine managers, superintendents, and technical services professionals
- Environmental and regulatory professionals
- Mining consultants and researchers seeking to deepen their expertise in ventilation design and best practices

PARTNER PROGRAM

SUITABLE ROLES



Enterprise Leadership in Mining

PARTNER PROGRAM | 30 | 14 SEPTEMBER

The Enterprise Leadership in Mining course is a groundbreaking partnership that combines the prestige and world-class leadership expertise of Melbourne Business School (Australia's #1 business school) with AusIMM's unmatched 130+ years of deep mining industry knowledge.

Co-developed by MBS and AusIMM, this course has been specifically created to elevate the leadership capability of mining professionals. The course delivers a premium learning experience that combines academic excellence with real-world mining application.

- Superintendents and senior site leaders
- Mining managers, operations managers, and technical services leaders
- HSE, engineering, and technical professionals moving into leadership
- Senior professionals in globally distributed matrix organisations
- HR and organisational development professionals supporting leadership

Why learn with AusIMM

As the peak body for resources professionals, AusIMM offers a world-class online courses program, developed in consultation with leading organisations in the mining industry, subject matter experts and community leaders.

Our courses are focused on shaping technical best practice, developing relevant skills to accelerate your career, with verifiable digital credentials to enhance your professional profile.



WORLD-CLASS FACULTY



GAIN PD HOURS



MADE BY INDUSTRY, FOR INDUSTRY



EARN DIGITAL CREDENTIALS



PEER-TO-PEER LEARNING



FLEXIBLE LEARNING

Empower your team to perform at their best with AusIMM's expert-led online technical courses.

Designed for mining professionals, our practical, industry-focused programs help build capability, address skill gaps and keep pace with industry innovation, with dedicated support including group invoicing, supplier onboarding and setup, course progress reporting, and tailored training solutions.

