JORC Code Reporting

PROFESSIONAL CERTIFICATE

Develop an in-depth understanding of the JORC Code, including recognising obligations and liabilities, demonstrating its correct applications across different industries, and appropriately applying the Code to the reporting environment under the ASX and ASIC.

AusIMM's Professional Certificate in JORC Code Reporting has been specifically designed for resources professionals responsible for effectively reporting in accordance with the JORC Code (e.g. Competent Persons or aspiring Competent Persons).

Note: This course does not enable a practitioner to qualify as a Competent Person. All the criteria as specified in the JORC Code must still be met.

PD hours
40 hours

Delivery
100% online

Duration
8 weeks

Learn to apply the JORC Code within the context of the resource industry and clear up misconceptions surrounding its use

The course content for each module will be delivered over one week. The course consists of:

- Three live 60-minute virtual classrooms featuring industry experts
- Pre-recorded videos you can watch in your own time
- Interactive learning activities and group discussions
- Additional readings and case studies
- Multiple choice questions
- A final assessment made up of short answer questions

Pricing

Professional Certificate
Member $2,644
Non-member $3,454

Prices are inclusive of 10% GST

Find out more

AusIMM

Module 1 | Why the JORC Code? Context and Principles

- Describe why the JORC Code was developed and adopted internationally
- Consider and address the three principles when preparing a public report
- Articulate the responsibilities and consequences of individuals tasked with compiling public and non-public reporting
- List the four requirements for annual reporting under the JORC Code

Module 2 | Exploration Reporting

- Identify what is (and is not) an Exploration Result
- Explain how to report Exploration Results
- List the common pitfalls when reporting Exploration Results
- Describe what is an Exploration Target
- Appreciate the effect an Exploration Result can have on a company's share price

Module 3 | Technical Studies - How to Inform Investors

- Demonstrate how to use Studies to inform JORC Code Reporting
- Describe the purpose of the various study levels
- Explain the Confidence Ranges by study stage
- Describe Material Outcomes
- Describe why and when to use Cautionary Statements

Module 4 | Mineral Resources Reporting

- Identify the stakeholder/s for which the reporting on Mineral Resources is targeted
- Define what makes a good public mineral resources report prepared in accordance with the JORC Code
- Identify Table 1 of the JORC Code as a minimum set of criteria and not a prescriptive outline for reporting
- Recognise when to add key issues to Table 1 and the strong relationship between geological and mineralisation continuity
- Recognise that classification summarises the entire body of work done by the Competent Person on that deposit
- Identify the professional users of a Mineral Resource model in terms of the inputs to a model as well as the end use for the model

Module 5 | Ore Reserves Reporting

- Describe an effective Ore Reserve process
- Evaluate if a material change requires reporting
- Assess how Inferred Resources could be reported in an Ore Reserve
- Decide how to report stockpiles, mineralised fill and pillars
- Agree whether or not social licence and environmental factors are relevant factors in the reporting of an Ore Reserve

Module 6 | The Regulatory Environment

- Understand the main requirements of the different governing bodies
- Describe the key difference between the Competent Person and a company officer
- Identify the difference between reasonable prospects as per the JORC Code, and reasonable basis as required by the Corporations Act
- Appreciate that the primary purpose of a report prepared in accordance with the JORC Code is to inform investors (and not other technical people)