

Study Processes for Resource Projects

ASSOCIATE CERTIFICATE





In creating a consistent roadmap for preparing and evaluating projects, this course provides a framework for ensuring the right tasks are pursued at the right time, and outlines the steps required to present information in a compelling way.

The course will provide participants the tools they need to inform decision making to advance studies at key project milestones and support evaluation. The course shares the stages in a project development study process – from scoping through to front-end engineering and design. By following a structured process, course participants can ensure a standardised approach that can be applied across resource projects.



PD hours 20 hours



Delivery 100% online



Duration 5 weeks

Access best practice study guidelines for preparing, assessing and enabling project investment decisions through the project development lifecycle.

Upon course completion, participants will be able to:

- Describe the characteristics and activities associated with study development and study progress, between exploration and operations
- Explain the concept and actions towards ensuring the quality of studies
- · Define the role and components of study processes
- Outline study requirements that feed into a robust business case

Pricing

Member \$1,491 Non-member \$1,940 Membership bundle \$1,747

Prices are in Australian dollars and are inclusive of 10% GST

Scan for more information

