

Sustainable communities enabled by infrastructure asset management excellence



AM 303 is designed to support people involved in the design, capture and analysis of asset management data.

The course uses the Data - Information - Knowledge - Wisdom model to explore the path of raw data through information systems to the point that your organisation is enabled to make wise decisions.

This course content is based on the authoritative International Infrastructure Management Manual (IIMM) and ISO 55000 suite of Standards.

On completion, learners are awarded a digital badge which can be saved and shared.

This course is a collaboration between Āpōpō and GHD.



Who should attend

Those involved in, or making decisions about, the knowledge management systems within an organisation.

Typical attendees include

- Consultants
- Planners
- Engineers
- · Project managers
- IT professionals
- Systems administrators
- Executives

Learning material

- Text, images, video
- Formative assessment
- Activities
- Case studies
- · Summative assessment

Outcomes

This course will increase your understanding of asset knowledge management, including management standards, legislative requirements, system architecture and data design.

Content

- Information Landscape
- Requirements
- Data
- Information
- Knowledge
- Wisdom

Recommended prior learning or equivalent experience

An understanding of the content of the following badges: AM 101, AM 202, AM 203 and AM 204.