Introduction to Coal Analysis

Explain the fundamentals of coal analysis

QUALITY ENSURE

Why This Training Matters

- Connects Quality to Commercial Value
- Identifies High-Risk Error Zones
- Ensures Defensible Decision-Making

Key quality parameters and their significance in coal processing, trade, and quality control.

Key Learning Objectives

- **Explain the fundamentals of coal analysis,** including the purpose and scope of coal testing within mining, processing, and quality control environments
- **Identify key coal quality parameters** and describe their relevance to coal utilisation, processing efficiency, and commercial value.
- **Explain the significance of coal analysis results** in coal processing, trade, and quality assurance decision-making
- **Recognise the relationship between sampling, sample preparation, weighing, and analysis,** and explain how errors at each stage can affect analytical results

Who Should Attend?

- **Entry-level coal laboratory personnel**
- **Sampling technicians**
- **Plant operators requiring coal quality awareness**
- **New employees involved in coal processing, quality control, or logistics**
- **·Supervisors or non-technical staff who need a foundational understanding of coal analysis results**

MODE	On-site / Virtual	1 Day
PRICE	RFQ	Lunch Included

Get in touch with us +27 76 522 7548 info@qualityensure.com