

REFRACTORY MANAGEMENT MASTERCLASS

Mastering the effective refractory installations for optimum productivity and profitability

11th - 12th April 2019
The Ritz-Carlton, Kuala Lumpur, Malaysia

Major Benefits of Attending

By end of this course, delegates will be able to:

- **IDENTIFY** compatible refractories to the end user process
- **CLASSIFY** and understand failure modes and how to remedy these
- **UNDERSTAND** the behaviour of refractories under operational conditions
- **IMPLEMENT** quality and inspection plans for refractory supply and installation
- **CONDUCT** simple calculations with regards to heat transfer and expansion allowances
- **TO BE ABLE TO** ask the refractory supplier key questions on product performance and characteristics
- **COMPREHEND** how installation affects refractory performance and what aspects to monitor

Why you Should Attend?

In an economic environment where cost pressures in smelters and refineries need to be controlled more closely, metallurgists and/or engineers need to be able to have the knowledge to ensure that the refractories utilised, ensures maximum productivity at the lowest cost.

The 2 day workshop in Refractory Management is intended for attendees to experience a world class insight of key aspects of refractory linings and be well versed of the best types of installations, their behavior and the role refractories have in these installations.

Who Should Attend?

This course is designed for refractory professionals serving in the petroleum, petrochemical and chemical industries equipping all of them with the skills to better evaluate the programs and communicate in a common language. Therefore, the course useful for:

- ✓ Engineers
- ✓ Fields Engineer
- ✓ Project engineer
- ✓ Process Engineers
- ✓ Facilities Engineers
- ✓ Inspection Engineers
- ✓ Mechanical Engineers
- ✓ Maintenance engineer
- ✓ Operation Engineers
- ✓ Head of maintenance
- ✓ Plant Inspector Manager
- ✓ Engineering Support
- ✓ Technical Support
- ✓ Process Technologist

Organized by: _____

