AN INTENSIVE SHORT COURSE IN...

Bulk Solids Handling
Storage, Feeding, Transfer, Belt Conveying

Mr/Ms/Dr: ___________________________
First Name: ___________________________
Surname: ___________________________
Position: ___________________________
Organisation: _________________________
Address: _____________________________
Postcode: ____________________________
Telephone: __________________________
Facsimile: __________________________
Email: ______________________________

Dietary Requirements: ___________________________

PAYMENT OPTIONS: Credit Card □ Visa □ Mastercard
Number: ___________________________
Expiry Date: ___________________________
Name on Card: ___________________________
Signature: ___________________________

☐ EFT Please phone for Bank Details

☐ Cheque - Made payable to TUNRA (Please post with registration form)

Please note we do not accept AMEX

GENERAL INFORMATION

FEES
Early Bird Delegate Registration: $2950 + GST
(Before 10 September 2020)
Delegate Registration: $3450 + GST
5 or more delegates receive a 10% discount.
All fees must be paid prior to the event.
Fees include program notes, laboratory sessions
(where applicable), lunches and refreshments.
Please note course presenters are subject to
change.

VENUE
The Mercure, Perth
10 Irwin St, Perth, WA
+61 8 9326 7000
www.mercureperth.com.au

ACCOMMODATION
Delegates are invited to arrange their own accommodation.

CANCELLATIONS
If you are unable to attend the event a substitute
delegate is welcomed at no extra charge. If
notification of withdrawal is received no less than
14 days prior to the event, 80% of the fee will be
refunded. No refunds will be made if notification
of cancellation is received less than 13 days
prior to the date of the event. The organisers
reserve the right to alter or cancel the program
due to unforeseen circumstances. In the event of
cancellation, a full refund of fees will be made.

This registration form should be forwarded together with payment to:
TUNRA Bulk Solids
Newcastle Institute for Energy and Resources,
The University of Newcastle, Callaghan NSW 2308, Australia
Tel: +61 2 4033 9055
Email: danielle.harris@newcastle.edu.au

Bulk Solids Handling
Storage, Feeding, Transfer, Belt Conveying

3-Day Course
10 - 12 November 2020
The Mercure, PERTH
BULK HANDLING INDUSTRY

The storage, handling and transportation of bulk solid materials are major activities for a vast number and variety of industries throughout the world. These range from the gentle handling of very small quantities of material in the pharmaceutical and chemical industries to the vast quantities handled and processed by the mining and mineral companies. This diversity is particularly evident in Australia where the wide-ranging nature and scale of operations is somewhat unique.

Considerable advances continue to be made in research, development, application and implementation of the technologies associated with various aspects of bulk solids handling. This course will be of particular interest to a wide range of industries including:

- Mining and mineral production and processing
- Power generation
- Energy and environment
- Chemical and petrochemical process industries
- Agriculture processing and production
- Manufacturing
- Pharmaceuticals
- Food industry

TUNRA Bulk Solids are world leaders in applied and fundamental bulk solids handling research and have been in business for more than 40 years. TUNRA has built a strong reputation in industry for its professional services and world class research in materials handling and flow properties. TUNRA have completed more than 4,000 projects for over 1,000 companies across Australia and more than 40 countries internationally.

Comprehensive laboratory test facilities are available at TUNRA to aid research and consulting activities at the University of Newcastle. TUNRA is committed to forming long term partnerships with business to help them overcome existing handling problems and assist with planning projects to ensure trouble-free plant operation.

The Centre for Bulk Solids and Particulate Technologies (CBSPT) is actively involved in both fundamental and applied research on a range of problems associated with bulk solids and particulate technology. Research areas include storage, flow, processing and transportation of bulk solids. It was established in 1995 and supported by the Australian Research Council (ARC) as one of a prestigious handful of national Key Centres of Teaching and Research between the University of Newcastle and the University of Wollongong. The Centre’s Newcastle Node is strongly linked with TUNRA Bulk Solids and the Faculty of Engineering & Built Environment at the University of Newcastle.

FURTHER INFORMATION

Should you require any further information regarding the course, please contact:

TUNRA Bulk Solids
The University of Newcastle
Callaghan NSW 2308, Australia
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