

COURSE CALENDAR 2025

Online

20 + 21
January

Measurement of the Properties and Bulk Behaviour of Particulate Materials An overview of methods for determining bulk behaviour of particulate materials

Online

27 + 28
January

Caking and Lump Formation of Powders and Bulk Solids Concentration on issues relating to keeping powders and granules in a free-flowing, lump-free condition

Online

10
February

Undesired Deblending and Separation in Processes and Equipment Identification of common segregation mechanisms and how to minimise the effects

Online

13
February

Electrostatics in Powder Handling The cause and effect of electrostatic charging in bulk solids handling

25 - 28
February

Workshop Week: NEW FOR 2025
Separate one day practical sessions
1) Understanding Powder Flow
2) Characterisation techniques
3) Dust containment methods and filtration
4) Segregation methods

12 -14
March

Storage and Discharge of Powders and Bulk Materials A basic course covering the operation, design and specifications of hoppers and silos for reliable discharge

26 - 27
March

Troubleshooting and Commissioning 'Hands-on' Pneumatic Conveying Systems A look at the practical challenges of starting up systems on site and making sure they work as the designer intended

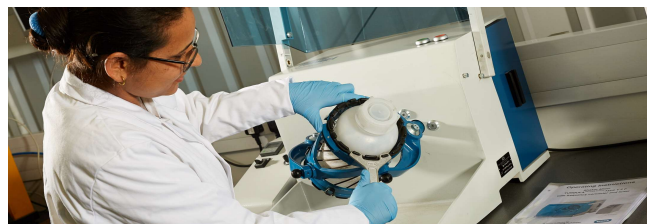
14 - 16
May

Pneumatic Conveying of Bulk Materials Identification of components of pneumatic conveying systems, system selection and design techniques; includes optional practical workshop

3 - 4 June

Pneumatic Conveying System Design (Advanced course)

An in-depth exploration of detailed calculations for design of pneumatic pipelines and specifying plant



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Bulk Materials Handling and Processing in the Net Zero Economy

Gain an understanding of the impact of Bulk Solids Handling on carbon emissions and your role in helping to reduce them.

3
July

Storing and Handling Powders and Bulk Materials for the Batteries
Industry: NEW FOR 2025

A guide through the critical aspects of bulk materials management in the batteries processing industry

9
July

Storing and Handling Powders and Bulk Materials for the Pharma
Industry: NEW FOR 2025

A guide through the critical aspects of bulk materials management in the pharma processing industry

30
September

Overview of Particulate Handling Technology

An introduction to the storing and handling of bulk materials, equipment selection and design methodologies for safe and reliable plant

8 - 10
October

Pneumatic Conveying of Bulk Materials

Identification of components of pneumatic conveying systems, system selection and design techniques; includes optional practical workshop

29 - 31
October

Pneumatic Conveying System Design (Advanced course)

An in-depth exploration of detailed calculations for design of pneumatic pipelines and specifying plant

19 - 20
November

Troubleshooting and Commissioning 'Hands-on' Pneumatic Conveying Systems

A look at the practical challenges of starting up systems on site and making sure they work as the designer intended

10 - 11
December