



Designed to help delegates identify and resolve common problems when handling various biomass materials.

This new course is aimed at the manufacturers and suppliers of biomass materials, at the users – particularly those responsible for maintenance and management on site – and at the manufacturers and installers of equipment used to transport and store biomass materials.

BIOMASS OPERATIONS AND HANDLING TECHNOLOGIES

SHORT COURSE – ONLINE

DATES TO BE ANNOUNCED

MARCH 2022

Subjects covered include:

- » Material types, flow properties and handling equipment requirements
- » Self-heating, fire, explosion and safety
- » Dust and degradation, pneumatic conveying and wear
- » Dust control and management
- » Explosion protection and ATEX regulations
- » Engineering of equipment for storage and discharge
- » Ship unloading
- » Biomass potential and possible future trends

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ASSOCIATION OF BULK
TERMINAL OPERATORS

 **UNIVERSITY of
GREENWICH**

The Wolfson Centre
for Bulk Solids Handling Technology

For further course details, please contact Simon Cutteridge events@bulkterminals.org – +33 (0)321 47 72 19 – www.bulkterminals.org/events/courses-and-training
REGISTER NOW AT www.gre.ac.uk/engsci/research/groups/wolfsoncentre/coupro/sc/biomass