

Faculty of Engineering
and Physical Sciences



UNIVERSITY OF LEEDS

Energy from Biomass Combustion

Tuesday 18 – Thursday 20 April 2023
Weetwood Hall, Leeds

“Excellent course to network with others
in the biomass industry”

For full course
details or to
register visit the
course website at:
bit.ly/Biomass23

“Brilliant course
with the opportunity
to hear from experts
about real life problems
they helped solve”

“Highly recommended if
you wish to learn about the
future of UK biomass”



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What will I learn?

This course will provide you with a comprehensive overview of the status and developments in energy delivery from biomass combustion. The focus will mainly be on biomass for electricity and heat. This course looks at fuel supply options and the emissions and plant performance implications. The use of biomass for energy production has several associated technical, environmental and socioeconomic challenges. Some of these, particularly the technical challenges, will be addressed in this course.

How will I benefit?

The course will give you a sound understanding of the fundamentals and practicalities of:

- the basics of solid biomass combustion
- dedicated biomass installations
- solid biomass for electricity generation
- biogas and landfill gas for process heat and power generation
- sustainability of biomass supply chains

This course will be of particular interest to you if you're:

- a process engineer or chemist new to the bioenergy field
- a regional developer wanting to obtain a technical perspective on bioenergy
- an energy and environmental manager interested in using bioenergy
- a process heat system designer interested in biomass as a heat source.



For full course details including fees and a course programme and/or to register visit the course website at: bit.ly/Biomass23

Contact us

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