

Centre for Doctoral
Training in

MOLECULES
TO PRODUCT

2nd Annual CDT Conference

Showcasing the achievements of
Molecules to Product Researchers

Please Contact
moleculestoproduct@leeds.ac.uk
to register

Talks and posters from all CDT students

Industrial-academic panel discussion

Guest speakers:

- Karen Robertson (University of Nottingham)
- Anna Slater (University of Liverpool)

Weetwood Hall Estate,
Leeds,
LS16 5PS

13th & 14th July
2022

Day 1: Wednesday 13th July 2022

9:30	Registration and Refreshments	
10:00	Welcome and Introduction	Elaine Martin
10:10	Opening guest talk	Neil George, Syngenta
11:00	Product Performance Across Scales	Emily Wynne, Emma Thompson, Mary Okeudo
11:40	Cohort 3 flash presentations	Kudakwashe Chingono, Gabriele Sumanskaite, Sudeshna Roy, Robin Winder
12:15	Lunch	
13:00	Particulate Product Performance & Optimisation	Janine Preston, Nathan Hennessy, William Grant
13:45	Structure-Property-Performance Modelling	Sam Meredith, Ameer Alshukri, Callum Hutchinson
14:30	Sustainable Product Design	Amna Khatun, Anna Morrell, Ashley Victoria
15:15	Break	
15:30	Continuous Flow Processing: Intelligent Operation	Raphael Stone, Megan Bradbury, Lawrence Collins
16:15	Continuous Flow Processing: Novel Route Development	Harrison Johnson-Evans, Anthony Griffiths, James Mottram
17:05	Wrap up and day 2 preview	
19:00	Conference Dinner	Weetwood Hall, Leeds.

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Day 2: Thursday 14th July 2022

09:00	Academic Talk – Karen Robertson – University of Nottingham	<i>Control of crystallisation through flow technologies with in-line analysis.</i>
09:45	Poster Session 1 (including refreshments)	
10:45	Academic Talk – Anna Slater – University of Liverpool	<i>Flow synthesis of macrocycles and molecular materials.</i>
11:30	Poster Session 2	
12:30	Lunch	
13:15	Panel Session	Anna Slater (Liverpool) Jennifer Webb (Syngenta) John Blacker (Leeds) Karen Robertson (Nottingham) Linda Pravinata (Quorn)
14:45	Wrap-up	
15:00	Close	

CDT Conference Organising Committee

Academics	Andy Brown, Anwesha Sarkar, Charlotte Willans
Students	Harrison Johnson-Evans, Raphael Stone

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