

Developing sustainable technologies in the bioeconomy and energy sector

University of Bath, Chancellors' Building 1.12

Preliminary program

DAY 1 - 8th May 2019

Technology to enable the bioeconomy: biorefineries

Confirmed speakers include:

Dr. Andrew Sutton, *Los Alamos National Laboratory*

Dr. Chris Chuck, *University of Bath*

Dr. Liz Jenkinson, *Green Biologics*

Dr. Phil Pienkos, *National Renewable Energy Laboratory*

Prof. David Leak, *University of Bath*

Multiscale modelling, from reactions to supply chains and materials

Confirmed speakers include:

Dr. Sheila Samsatli, *University of Bath*

Prof. Tina Duren, *University of Bath*

Prof. Saiful Islam, *University of Bath*

Dr. Salvador Eslava, *University of Bath*

Poster session - Chancellors' Building foyer

DAY 2 - 9th May 2019

Materials for energy production including catalysis, energy storage, batteries and solar

Confirmed speakers include:

Dr. Troy Semelsberger, *Los Alamos National Laboratory*

Prof. Tim Mays, *University of Bath*

Dr. Petra Cameron, *University of Bath*

Dr. Jenny Baker, *SPECIFIC*

Technology to enable the bioeconomy: biopolymers

Confirmed speakers include:

Prof. Matthew Davidson, *University of Bath*

Dr. Antoine Buchard, *University of Bath*

Dr. Sicco De Vos, *Corbion*

Panel discussion on energy careers and placements

Seminar closing and poster prizes

Organised individual meetings and lab tours