

Preliminary programme

Time	Monday 14 th Oct	Tuesday 15 th Oct	Wednesday 16 th Oct
9.00 – 9.15	Welcome and introduction Marianne Glasius, AU		Bus to Foulum
9.15 – 10.00	Need for biofuels in transport sector Valentin Batteiger, BHL	Overview of analysis of, gas, bio-crude, and solid residue Marianne Glasius, AU	Tour of Foulum
10.15 – 11.00	Fundamentals of HTL Patrick Biller, AU	Development of high resolution mass spectrometry analysis methods Sasa Bjelic, PSI	Tour of Foulum
11.15 – 12.00	Feedstock potentials Thomas Horschig, DBFZ	Analysis and company perspectives on bio-fuels Stephano Chiaberge, ENI	Tour of Foulum
12.00 – 13.00	Lunch	Lunch	Bus to AAU – lunch
13.00 – 13.45	1-minute madness student presentations	Hydrothermal gasification of AqP David Baudouin, PSI	Upgrading of bio-crude Lasse Rosendahl or Daniele Castello, AAU
14.00 – 14.45	HTL process development Konstantinos Anastasakis, AU	Catalysts in bio-refinery Haldor Topsøe	Commercial scale HTL Steeper Energy
15.00 – 15.45	Nutrient recovery NN	TEA and LCA of biofuel technology Hakan Olcay, Hasselt University	Tour of AAU facilities
16.00 – 16.45		Lab tour at Aarhus University, Dept. of Chemistry	Bus transfer to Aarhus
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AU: Aarhus University. AAU: Aalborg University