





Excursion and dinner

Message from the coordinator

Dear friends,

In this newsletter you'll find a reminder on the annual seminar. The seminar will be the last of the Biofuels GS2 and we expect a large attendance in Copenhagen! DTU will organise the seminar

Anne-Leena left the coordination of the school and got a new job at the faculty. We'll miss her help with the school. Mia Mäkinen promised to help us out. So we can expect a hot autumn with a lot of work with final reporting and the last seminar

Good news is that Markus will defend his thesis on June 18^{th} , 2010

With kind regards, Maria Zevenhoven

The annual seminar 2010

Preliminary program

26-Sep

gathering at the ports of

19:00 Tivoli and dinner

27-Sep

09:00 Welcome KDJ+MZ

09:15 Presentations

09:35 Presentations

09:55 Presentations

10:15 Presentations

10:45-

11:00 Coffee break

11:00 Presentations

11:20 Presentations

11:40 Presentations Invited lecture:

Claus Hviid Christensen

"Biomass as feedstocks for

synthesis of fuels and

chemicals"

13:00 Lunch

28-Sep		
09:00	MZ GS evaluation introduction Invited lecture: "future perspectives for PhD training in the program.	
10:00	Presentations	
10:20	Presentations	
10:40	Presentations	
1:00- 1:20	Coffee break	
11:20	Presentations	
11:40	Presentations	
12:00	Presentations	

12.00	i resemanons
12:20	Presentations
13:00	Lunch
14:00	presentations
14:20	presentations
14:40	presentations

15:00 Coffee break and group work

16:00 Groups present evaluations
Discussion

17:00 Closure departure to airport

DEADLINE FOR REGISTRATION:

September 1, 2010 to Maria (mzevenho@abo.fi)

The structure of the presentation is such that you can choose to:

 present your research progress. The presentation ends with conclusions and future actions.

or

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2. present a summary of the last 4 years of membership in the Biofuels GS-2

Presentation time will be 14 min+6 minutes discussion.

DEADLINE FOR YOUR PPT:

20th September to be send to Maria.

In this way we save time at the seminar when all presentations are ready for showing

All students connected to the school are very important for the success of the school and we really hope to meet you all in Copenhagen

Yearbook

It is also time again to collect all our work and write a new yearbook. This year the book will collect all your activities during GS biofuels-2

DEADLINE FOR YOUR DOCUMENT 20th September to be send to Mia (mia.makinen@abo.fi)

Mia will send you a template in due time

All students connected to the school will have to give their contribution. This means all of you, also those who left the school during the last year!!!, that get their salary and those who are "connected" to the school.

This year you will have to write a summary of the activities of the last 4 years

i.e. summary of plan, results, your publications and your travelling should all be reported there.

If you doubt if you are part of the school please contact your supervisor at your university or the coordinator (mzevenho@abo.fi)

Course :Thermal conversion of solid fuels

(see attachment)

Students may participate. Please take contact Flemming Frandsen about special arrangements for GS biofuels students

Webpage Nordic biofuelsGS-2

http://web.abo.fi/instut/biofuelsGS-2/

For the internal part we use the following:

Hsername. bgs-2 b10fuel2 Password:

Contact information:

Coordinator Dr. Maria Zevenhoven Åbo Akademi University **Process Chemistry Centre** Biskopsgatan 8 20500 Turku Finland tel: +358 2 215 4718

maria.zevenhoven@abo.fi

Coordinating assistent Mia Mäkinen

Mia.makinen@abo.fi

Boardmembers Prof. Mikko Hupa

Prof. Bo Leckner

Prof. Kim Dam-Johansen

Prof. Johan Hustad

A team of senior researchers is additionally cooperating with coordination to organize the program, planned to be performed in BiofuelsGS2.

Peter Glarborg, Jytte Boll Illerup, Flemming Frandsen (DTU), Henrik Thunman, Lars-Erik Åmand (CTU), Øyvind Skreiberg, Morten Grønli (NTNU) Maria Zevenhoven, Anders Brink (ÅA)

Participating universities and students 2008-

Chalmers University of Technology, Sweden Department of Energy and Environment Students:

Fredrik Lind Sven Hermansson Stefan Hjärtstam Johanna Olsson

of Denmark (DTU), Technical University Denmark, Combustion and Harmful Emission Control (CHEC) Research Center Students:

Hao Wu

Norazana Ibraham

Linda Norskov

Anders Rooma Nielsen

Norwegian University of Science and Technology (NTNU), Norway,

Department of Energy and Process Engineering

Students:

Geir Skjevrak

Liang Wang

Roger Kahlil

Kavitha Pathmanatan

(ÅAU), Finland, Åbo Akademi University, **Process Chemistry Centre**

Markus Engblom

Oskar Karlström

Frida Claesson

Johan Lindholm