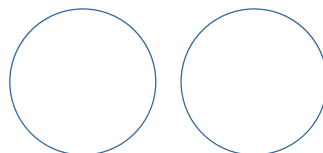


“FEBS-IUBMB WORKSHOP ON EDUCATION IN MOLECULAR LIFE SCIENCES”

18 – 19 SEPT 2015

HOSTED BY

The Norwegian Biochemical
Society, The Faculty of
Mathematics and Natural
Sciences and Department of
Biosciences, University of
Oslo



ORGANIZED BY

Dr Winnie Eskild, University of
Oslo, representing NBS

About Me



Dr Gül Güner, Dokuz Eylül
University, Chair of the FEBS
Education Committee

PROGRAM

Friday Sept 18th

- 11:15 – 11:45 Registration and sandwich lunch 
- 11:45 – 12:00 Welcome "New Trends in Teaching and Learning"
- 12:00 – 12:40 "How do people learn" Robin Wright, University of Minnesota, USA
- 12:40 – 13:20 "Think-pair-share" and «peer instruction» Ole Eggers Bjælde, University of Aarhus, DK
- 13.20 – 14:00 "Story of a paper" Jane Saffell, Faculty of Medicine, Imperial College, London, UK
- 14.00 – 14:30 "What key knowledge and skills are required from a Molecular Life Scientist?" Francesco Michelangeli, University of Birmingham, UK
- 14.30 – 14.40 Introduction to the Small Group Discussions
- 14:40 – 15:40 "Poster viewing, Coffee and Break into groups" 
- 15:40 – 16:30 Small group discussions (1) (one group on each of the four topics: Education approaches, student involvement, creation of knowledge, key knowledge and skills, generic skills)
- 16:30 – 17:20 Presentation of small group discussions and panel discussion.
- 17:20 – 17:40 "Student wishes for efficient education" A representative

Saturday Sept 19th

- 09:00 – 09:40 "Flipped lectures" and "recorded lectures" Jeremy Pritchards, University of Birmingham, UK
- 09:40 – 10:05 «Problem-based-learning and the Manchester Experience» Keith Elliott, University of Manchester, UK
- 10:05 – 10:30 «Application of Problem-based-learning, the Izmir Experience» Gül Güner, Dokuz Eylul University, TR
- 10:30 – 11:10 «Different ways of giving students feedback» Julian Park, University of Reading, UK
- 11:10 – 11:30 Coffee and break into groups 
- 11:30 – 12-10 Small group discussions (2) (one group on each of the three topics: Flipped lectures, recorded lectures, student feed-back and two groups on Problem-based-learning)
- 12:10 – 12:40 Presentation of small group discussions and panel discussion.
- 12:40 – 13:10 Lunch 
- 13:10 – 13:40 "Centre of Excellence in Biology Education" Vigdis Vandvik, University of Bergen, NO
- 13:40 – 14:00 "Preliminary experience with new educational methods" Melinka Alonso Butenko, University of Oslo, NO
- 14:00 – 15:00 «New possibilities with the next

from student council of
IBV/BIO and Estefania Mucino
Castillo, The German Society of
Biochemistry, DE


17:40 – 18:20 «The Bologna Process and the
ECTS system, how to calculate
credits» Trine Meza, NOKUT,
Oslo, NO

Buffet dinner 

generation of virtual laboratory
teaching»

1) eBioLabs (w/hands-on) Gus
Cameron, University of Bristol,
UK

2) Labster Virtual Laboratories
(w/hands-on) Labster
Copenhagen, DK

15:00 – 16:00 Coffee and small group
discussions (3) (Virtual laboratory
excercises) 

16:00 – 16:30 Presentation of small group
discussions and panel
discussion.

16:30 – 17:00 Feedback and close