



Program 14-25 August 2017

Final Program

Week 1	Monday 14/8	Tuesday 15/8	Wednesday 16/8	Thursday 17/8	Friday 18/8	Saturday 19/8
8:30-9:00	Welcoming breakfast					
9:00-10:00	Practical issues <i>Anja Boisen</i>	Talk: "Labs, cells and organs on chip", <i>Albert van den Berg, University of Twente</i>	Talk: "Sensors in drug delivery" <i>Thomas Rades, University of Copenhagen</i>	Talk: "Industrial perspective on formulation of vaccines" <i>Steffen Glismann, GlaxoSmithKline</i>	Lab group work	
10:00-11:00	9:20: Talk: "Micro and nanostructures for biosensing and oral drug delivery" <i>Anja Boisen, DTU Nanotech.</i>	Talk: "Optical sensors - an industrial perspective" <i>Tom Olesen, BioSense Solutions</i>	Talk: "Centrifugal microfluidics - an industrial perspective" <i>Robert Burger, BluSense</i>	Talk: "Global Challenges" <i>Jan Madsen, DTU Compute</i>		
11:00-12:00	10:30: Talk: "Introduction to sensors in drug delivery", <i>Anthony Turner, Linköping University.</i>	Talk: "Industry perspective", <i>Thomas S. Hansen, Radiometer</i>	Talk: "Resonators" <i>Peter Larsen, DTU Nanotech</i>	Talk: "Raman and SERS" <i>Tomas Rindzevicius, DTU Nanotech</i>		
12:00-13:00	Lunch Open space, Skylab	Lunch Open space, Skylab	Lunch Open space, Skylab	Lunch Auditorium, Skylab		
13:00-14:00	Clean room safety course Bldg. 347, Danchip Seminar room	Planning/Lab group work	Lab group work	Lab group work	Lab group work	
14:00-15:00	14:30: Presentations from lab project responsible				Social activity: Scenic boattrip around the canals in Copenhagen and dinner at Restaurant Påfuglen in Tivoli Gardens. Bus pick-up at 15:00, Ørstedes Plads in front of building 345C.	
15:00-16:00						
16:00-17:00	30 sec pitches about yourself and research					
17:00-18:00	Poster session with sodas, beers and snacks					16:00 Optional social event
18:30	Welcoming dinner Meyers Spisehus, Lyngby					

Practical issues

Lectures

Social events

Group work

All activities take place in Bldg. 373A, Skylab auditorium unless otherwise stated.



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Week 2	Monday 21/8	Tuesday 22/8	Wednesday 23/8	Thursday 24/8	Friday 25/8
9:00-10:00	Talk: "Life in academia and industry - the right steps to consider a successful career" <i>Thomas Rades, University of Copenhagen</i>	Lab group work	Lab group work	Poster and pitch preparation	Pitches (Evaluation panel: Trine Winterø, University of Copenhagen, Tom Olesen, BioSense Solutions, Ulrik Lytt Rahbek, Novo Nordisk) Building 421, Auditorium 71
10:00-11:00	Talk: "Start-up perspective" <i>Trine Winterø, University of Copenhagen, Filippo Bosco: BluSense, , Gustav Skands: SBT Aqua</i>				
11:00-12:00	What to prepare for the pitch? <i>Anja Boisen</i> 11:10: Talk: "How to communicate science in a short pitch", <i>Andreas Møgelhøj, Haldor Topsøe</i>				
12:00-13:00	Lunch Open space, Skylab	Lunch Open space, Skylab	Lunch Open space, Skylab	Lunch Open space, Skylab	Lunch: BBQ Courtyard, DTU Nanotech
13:00-14:00	Lab group work	Lab group work	Lab group work	Poster and pitch preparation 14:00: Deadline for uploading the poster on campusnet	Evaluation
14:00-15:00					13:30: Poster session DTU Nanotech, Building 345C
15:00-16:00					
16:00-17:00					