

PHILOSOPHY OF SCIENCE FOR SCIENCE STUDENTS

1st Annual Meeting of the Danish Network in Philosophy of Science and Annual Meeting of the Danish National Committee of History and Philosophy of Science

Odense Congress Center, 31st January (10 am) – 1st February 2014 (3.30 pm)

PROGRAM

TIME	ACTIVITY
Friday 9:00-10:00	Arrival and coffee
Friday 10:00-11:30	Presentation by Paul Hoyningen-Huene : Teaching Philosophy of Science and Systematicity Theory, followed by discussion
Friday 11:30-12:00	David Budtz Pedersen : Philosophy of Science and Science Policy
Friday 12:00-13:00	Lunch
Friday 13:00-15:00	Helge Kragh : Cosmology as a theme in philosophy of science courses Henrik Zinkernagel : Making science more human - aesthetics as a resource in philosophy of science teaching Henrik Kragh Sørensen : Teaching relevant philosophy of mathematics – philosophy of mathematics relevant for teaching Jessica Carter : The role of philosophy of mathematics in mathematics education
Friday 15:00-15:30	Coffee
Friday 15:30-16:30	Kick-off meeting in the following two of the network's four focus areas: "New trends in general philosophy of science" and "Philosophy of science and responsible conduct of science"
Friday 16:30-17:30	Panel discussion: Teaching philosophy of science in practice. Organizer: Sara Green
Friday 18:00-19:30	Dinner
	Peter Sandøe : Teaching <i>both</i> philosophy of science <i>and</i> ethics – how to link the two?
Friday 20:00-	Poster session
Saturday 8:00-9:00	Breakfast
Saturday 9:00-10:30	Presentation by Thomas Reydon (title to be announced) followed by discussion
Saturday 10:30-11:00	Coffee
Saturday 11:00-12:30	Sam Schindler : Thought experiments: where science meets philosophy Annamaria Carusi : Natural philosophy for the 21 st century Jacob Busch : Teaching philosophy of science for students in business economic traditions
Saturday 12:30-13:30	Lunch
Saturday 13:30-15:30	Kristian H. Nielsen & Keld Nielsen : NOS as framework(s) for teaching philosophy of science to science students Brian Hepburn : Science proficiency as a complement to science literacy Mads Goddixen : Learning to integrate: the role of HPSS in interdisciplinary science programs Tom Børsen : The Aalborg model: Teaching "FVT" as the internal and external ethics of science

PRACTICAL INFORMATION

How to get there:

By car: Take expressway E20 and get off at "Motorvejskryds Odense" in the direction of Odense. From here simply follow the signs pointing you towards Odense Congress Center. A link to Google Maps route planner can be found here:

<https://maps.google.dk/maps?daddr=Odense+Congress+Center,+%C3%98rb%C3%A6kvej+350,+5220+Odense+S%C3%98&hl=da&ie=UTF8&ll=55.021725,9.51416&spn=3.142909,10.601807&sll=55.339235,9.514164&sspn=1.558921,5.300903&mra=ls&t=m&z=7>

By train: From Odense railway station (OBC), take bus # 81 or 82. Departure from Odense railway station at x.10 or x.40, arrival at Odense Congress Center at x.26 or x.56. Bus itinerary can be found here: <http://fynbus.dk/dwn8599>