

Tentative program

	Monday 17.08.2020	Tuesday 18.08.2020	Wednesday 19.08.2020	Thursday 20.08.2020	Friday 21.08.2020
9-9.45	9.00-9.20 Welcome and practical issues <i>Anja Boisen</i>	Talk: "Industrial perspective on formulation of vaccines" Mark Doherty, <i>GlaxoSmithKline</i>	Talk: "Drug Delivery through and in the skin" <i>Jörgen Jansson, Leo Pharma</i>	Talk: "Industrial and academic perspective on poorly soluble drugs" <i>Cecilie Madsen, Janssen Pharmaceutica</i>	Group work
	9.20-10.30 Pitch about yourself and research				
10-10.45		Talk: "Oral peptide delivery" <i>Ulrik Lytt Rahbek, Novo Nordisk</i>	Talk: "3D printing of Pharmaceuticals" <i>Johan Bøtker, University of Copenhagen</i>	Talk: "Colloids & Biological Interfaces" <i>Andrew Urquhart, DTU Health Tech</i>	
11-12	10.45-12.15 Talk: "Global challenges" <i>Jan Madsen, DTU compute</i>	Talk: "Micro- and Nanostructures for Biosensing and Oral Drug Delivery" <i>Anja Boisen, DTU Health Tech</i>	Talk: "Time-Gated spectroscopy and CARS microscopy in pharmaceuticals" <i>Clare Strachan, University of Helsinki</i>	Talk: "Reproducibility in science" <i>Tommy Sonne, DTU Compute</i>	
		Q & A (11.50-12)	Q & A (11.50-12)	Q & A (11.50-12)	Q & A (11.50-12)
12-13	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break
13-14	13.15-14.15 Presentations from project responsible	Group work	Group work	Group work	Group work
14-15	14.30-16 Talk: "How Pitching Skills can Mean Progress for your Career in Science!" Neal Greenspan				
15-16					
16-17	16-16.30 Talk: What to prepare for the poster session and pitch <i>Anja Boisen</i>				
17-18	16.30-18 Get to know each other				Friday bar with quiz
19.30-20.15		19.30-20.40 Talks - start-up perspective: <i>Anil Slisager Thilsted: Spectro Inlets</i> <i>Emil Højlund-Nielsen, Cphnano</i> Q&A		Talk: "Life in Academia and Industry - the right steps to consider a successful career" <i>Thomas Rades, University of Copenhagen</i>	
20.15-21					

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	Saturday 22.08.2020	Sunday 23.08.2020	Monday 24.08.2020
9-9.45	Group work	Group work	
10-10.45			Presentation (technical) of group work
11-12			
12-13	Lunch break	Lunch break	Lunch break
13-14	Group work	Group work	Pitches of group work
14-15			
15-16			
			15.30-16 Evaluation and awards