

ASPIRE Network Meeting- ESR Induction

December 14th 2016, Department of Chemistry, Aarhus University

12:00	Arrival and Lunch – Chemistry Canteen
13:00	Laser Alignment Techniques – (Room 1513-314) HS
15:00	Refreshment Break (Coffee/Tea/Cake/Water)
15:30	Laser Alignment Techniques – Theoretical problem solving + lab visit HS
17:00	Welcome to the ASPIRE project - What is an ASPIRE PhD? KLR/NB
	End of Session

18:30 **Dinner + Social Event ‘Live Escape Game’**

December 15th 2016, Department of Chemistry, Aarhus University

	ESRs	Supervisors
09:00	Numerical analysis of alignment (ESRs) (Aud V, 1510-121)	Supervisory Board meeting
10:30	Break (coffee/water)	
11:00	Numerical analysis of alignment (ESRs) (Aud V, 1510-121)	Training and Tutoring Committee meeting
12:30	Lunch (Chemistry Canteen)	
13:30	Time-resolved photoelectron spectroscopy (Aud VI, 1510-215) Albert Stolow	
14:30	Flash research presentations (5 mins max) (Aud VI, 1510-215) All ESR supervisors	
15:30	Refreshment Break (Coffee/Tea/Cake)	
16:00	Flash research presentations (5 mins max) (Aud VI, 1510-215) All ESR supervisors	
18:30	Dinner – Chemistry Canteen All	

December 16th 2016, Department of Chemistry, Aarhus University

09:00	Getting the message across - Communication Skills for Scientists by Janne Hansen (ESRs) <i>Aud VI, 1510-213</i>
10:30	Break (coffee/water)
10:45	Getting the message across - Communication Skills for Scientists by Janne Hansen (ESRs) <i>Aud VI, 1510-213</i>
12:00	Lunch & Close <i>Chemistry Canteen</i>