1st international summer school at the Doctoral School of Engineering and Science - AAU

.The Summer School is planned from August 22nd to 26th 2022 (from Monday to Friday). More info at https://www.phd.engineering.aau.dk/Summer+School+2022/

Targeted participants are Ph.D. candidates, PostDocs, and industrial engineers.

The summer school will feature:

- 4 PhD courses with topics from 4 of our PhD programs with a variety of skilled lectures
- A mix of workshops and lectures
- Excursion to a testcenter for the biggest windmills in the world read more below.
- · Networking with fellow piers
- And other activities on and off campus

Pricing: All participants have to pay for the catering (lunches and coffee). The price is EUR 150.

Registration fee for Danish PhD students = DKK 0 Registration fee for non-Danish PhD students is EUR 800. Registration fee for other participants is EUR 1067.

Reception, city walk and excursion are also free of charge.

Location:

The Summer School takes place at the main campus in Aalborg – the difference courses will be located at the departments around campus.

Reception on Monday: All participants are invited to this reception where Aalborg University's Rector, Per Michael Johansen, or Vice Dean John K. Pedersen will welcome the participants. The reception will take place at the AAU canteen at Kroghstræde 3, DK-9220 Aalborg East.

Lunches: The lunches will be served at the AAU canteen at Fibigerstræde 15, DK-9220 Aalborg East.

Guided city-walk: Some fellow Ph.D. students will guide for a walk through Aalborg downtown toward some of the city's most famous sights. The walk starts at 7 PM at Jens Bangs Stenhus (link til map available soon) and will last about two hours. Registration contact: Kristian Østergaard Sørensen – krs@adm.aau.dk.

Excursion: The excursion will take place at the wind-turbine test center in Thy, close to the windy west coast of Denmark. An expert will guide participants through the massive structures at the test center. The currently largest turbine at the center is an astonishing 222 meters rotor diameter. Information link:

https://www.offshorewind.biz/2021/11/12/worlds-largest-most-powerful-wind-turbine-stands-complete/ A light lunch will be provided during the excursion.

Program

From	То	22-Aug	23-Aug	24-Aug	25-Aug	26-Aug
9:00	9:15					
9:15	9:30	PhD course	PhD	PhD	PhD	PhD
9:30	9:45		course	course	course	cour
0.45	40.00		0.1			se
9:45	10:00		Cof	fee Break		
10:00	10:15					
10:15	10:30	PhD course	PhD	PhD	PhD	PhD
10:30	10:45		course	course	course	course
10:45	11:00	Coffee Break				
11:00	11:15					
11:15	11:30	PhD course	PhD	PhD	PhD	PhD
11:30	11:45		course	course	course	course
11:45	12:45	Lunch				
12:45	13:00					
13:00	13:15	PhD course	PhD		PhD	
13:15	13:30		course 8		course	
13:30	13:45	Coffee Break	<u> </u>		Coffee Break	
13:45	14:00					
14:00	14:15	PhD course	PhD course	Excursion	PhD	
14:15	14:30				course	
14:30	14:45	Coffee Break			Coffee Break	
14:45	15:00					
15:00	15:15	PhD course	PhD course		PhD	
15:15	15:30				course	
15:30	18:00					
18:00	19:00				1	
19:00	19:30					
19:30	19:45					
19:45	20:00					
20:00		Reception	City Walk			
20:15	20:30					
20:30	20:45					
20:45	21:00					

Registration and Payment: Select the course you are interested on via PhD moodle where you will also find the registration link: https://phd.moodle.aau.dk/course/index.php?categoryid=263