Program – SWACCS December workshop 2023

Dates: December 11th-12th 2023

Time: 11:30 – 17:00 (Day 1) & 09:00-13:00 (Day 2)

Venue: Lärosal 4, Evolutionary Biology Centre, Uppsala University, Uppsala (Norbyvägen

18C, 752 36 Uppsala

Monday, 11th December 2023

Time	Торіс
	Lunch (at own cost)
11:30-13:00	
	Hassan & Preecha EBC
	(Norbyvägen 14, 752 36 Uppsala)
13:00-13:15	Welcome and introduction to Day 1
	Talks from invited speakers
	Anneli Kruve, SU "Al-guided discovery of toxic chemicals in the environment with mass spectrometry"
	Erik Kristiansson, Chalmers "Can AI improve the assessment of hazardous chemicals?"
13:15-15:00	Ida-Maria Sintorn, UU "AI in biomedical image analysis -
	bridging the gap between curated proof-of-concept tests and
	real-world deployment"
	Erik Ylipää, LiU "Uncovering the exposure Iceberg - Analyzing
	patents with AI"
	Tobias Andermann, UU "Spatial biodiversity modeling with
45.00.45.20	remote sensing and AI"
15:00-15:30	Coffee break
15:30-16:15	Round table discussion: How could AI be useful in my research?
16:15-16:45	Ethical aspects: Mikael Laaksoharju, UU "Title TBA"
16:45-17:00	Summary and closing remarks of Day 1
17:30-18:30	Mingling with SWACCS allumni
	Dinner (at own cost)
19:00	
	Restaurant TBD

Tuesday, 12th December 2023

Time	Торіс
09:00-09:30	Updates on SWACCS activities
09:30-09:40	Updates from Swedish Society of Toxicology (SFT)

09:40-10:00	Summaries from the round table discussions
10:00-10:30	Coffee break
10:30-11:30	Therese Woodhill "Formas work for a chemically safe future"
11:30-11:45	Concluding remarks
11:45-13:00	Lunch (at own cost)
	Hassan & Preecha EBC
	(Norbyvägen 14, 752 36 Uppsala)