Programme

Sunday, July 20, 2025	Welcome reception	
18 00 -19 00 EEST	Welcome Introductory Session	
	Prof. Dimitris Assimakopoulos	
Monday, July 21, 2025		
09 00 - 09 30 EEST	Prof. John Parm Ulhøi, Chair	
	Introduction of the program and its underlying rationale	
09 30 - 10 30 EEST	Prof. John P. Ulhøi	
	The added value from using mixed methods	
10 30 - 11 00 EEST	Coffee	
11 00 – 12 00 EEST	Prof. Dimitris Assimakopoulos	
	Driving network innovation in emerging KETs: the role of technological	
	communities in NPD semiconductors, mobility transitions and global health	
12 00 – 13 00 EEST	Lunch	
13 30 – 14 30 EEST	Student presentations: Track 1	
AA Opponents : student	BB Faculty Prof. Assimakopoulos	
BB Opponents : student AA Faculty Prof. Ulhøi		
	Student presentations: Track 2	
CC Opponents : student	DDFaculty Prof. Ulhøi	
DD Opponents : student	CC Faculty Prof. A	
15 30 – 16 00 EEST	Coffee	
16 00 – 17 00 EEST	Prof. Dimitris Assimakopoulos	
	Some basic tensions in single, dual and multiple case study research	
	Designs	
17 00 – 18 00 EEST	Student presentations: Track 3	
EE Opponents : student	FF Faculty Prof. Hair	
FF Opponents: student EE Faculty Dr le Roux		
19 30 – 22 30. Gala Dinner		
Tuesday, July 22, 2025		
09 00 - 10 00 EEST	Dr Sara le Roux	
	Experimental studies in economics and business studies	
10 00 - 11 00 EEST	Prof. John P. Ulhøi	
	Passing the desk-rejection stage: an editor's perspective	
11 00 - 11 30 EEST	Coffee	
11 30 – 12 30 EEST	Dr Sara le Roux	
	Practical tips on academic publishing and engaging diverse audiences	
12.30 – 13 30 EEST	Lunch	
13 30- 15 00 EEST	Prof. Joe Hair	
	"Using SEM – some research challenges	
15.00 – 15 30 EEST	Coffee	
15 30 – 17 00 EEST	Prof. Joe Hair	
	Hands-on SEM Clinique	
17 00 – 18 00 EEST	Student Presentations: Track 4	
GG Opponents: student HH Faculty Prof Hair		
HH Opponents : student GG Faculty Dr le Roux		

Wednesday, July 23, 2025		
09 00 - 10 00 EEST	Prof. Pierre Batteau Doctoral education and Interdisciplinarity in research as an ideal and a Challenge	
10 00 – 11 000 EEST	Student presentations: Track 5	
HH Opponents : student		
II Opponents: student HH Faculty Prof. Assimakopoulos		
11 00- 11 15 EEST	Coffee	
11 15 – 12 15 EEST	Student presentations: Track 6	
JJ Opponents: student KK Faculty Prof. Ulhøi		
KK Opponents : student	JJ Faculty Prof. Assimakopoulos	
12.15 - 13 00 EEST	Lunch	
13 00 -14 00 EEST	Student presentations: Track 7	
LL Opponents: student MM Faculty Prof Ulhøi		
MM Opponents: student LL Faculty Dr Arshad		
14 00 – 15 00 EEST	Dr. Muhammad Arshad	
	The use of AI in doctoral research	
15.00 – 15 15 EEST	Coffee	
15 15 - 17 00 EEST	Visit at the National Archaeological Museum	
Thursday, July 24, 2025		
09 00 – 10 00 EEST	Dr. Muhammad Arshad	
	Information systems in organizations	
10 00 – 10 30 EEST	Coffee	
10 30 – 12 00 EEST	Interactive Panel session introduced by Prof. Assimakopoulos & Pierre	
	Batteau	
	Students and faculty discuss and share experiences regarding career expectations and advice.	
12 00 – 13 00 EEST	Lunch & departure	