Tuesday 24th June

TIME	Foyer **or elsewhere**	Room 253 (78)	Room 257 (60)	Room 248 (60)
08:30-09:00	Registration and coffee			
09:15-09:45	**WELCOME (JMS 745)**			
09:45-10:30		**INNOVATIVE ACTIVE LEARNING**	**TEACHING TRICKY TOPICS**	**PROFESSIONAL TRAINING**
10:30-11:00	Coffee			
11:00-12:15		**RESEARCH MEETS TEACHING**	**CURRICULUM DESIGN in LIFE SCIENCES**	**COLLABORATIVE TEACHING AND LEARNING**
12:15-13:15	Lunch. **Yoga (Maths 110)**			
13:15-14:15		**WORKSHOP: USING GENERATIVE AI TO CREATE R SHINY APPLICATIONS**	**WORKSHOP: USING LARGE LECTURES TO SUPPORT LEARNING OF QUANTITATIVE METHODS**	**WORKSHOP: ACTIVE LEARNING WITH CODE-ALONGS, PEER-REVIEWS AND KAGGLE IN A BASIC ML COURSE**
14:15-15:15	**AI PLENARY (JMS 745)**			
15:15-15:45	Coffee			
15:45-17:00		**AI vs LEARNING**	**EQUALITY, DIVERSITY, INCLUSION**	**STUDENT ENGAGEMENT**
18:00-19:00	**Drinks reception**			
19:00	**Informal dinner**			

Wednesday 25th June

TIME	Foyer **or elsewhere**	Room 253 (78)	Room 257 (60)	Room 248 (60)
08:30-09:00	Coffee			
09:00-10:00		**WORKSHOP: TEACHING RESPONSIBLE MODEL DEVELOPMENT WITH GENERATIVE AI**	**WORKSHOP: AN R/QUARTO TUTORIAL FOR WRITING OPEN EDUCATIONAL MATERIALS**	**WORKSHOP: USING PAIR PROGRAMMING IN STATISTICS EDUCATION**
10:00-10:45	Posters and coffee from 10:15			
10:45-12:00		**ASSESSMENT**	**ENGAGING NON-SPECIALIST STUDENTS**	**NEW TRICKS FOR CLASSIC STATS**
12:00-13:00	Lunch		**StataNow (Timberlake)**	
13:00-14:15		**DATA FOR TEACHING**	**ENTHUSING ABOUT BASIC STATISTICS**	
14:15-14:30		**WRAP-UP**		