Day-to-day programme

Course: Applied Social Robotics

19.08.2024 – 23.08.2024

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Saturday and Sunday, 19-08-2023/20-08-2023		
Timeslot	Activity	Description
12.00-18.00	Key pick up	You will find the exact key pick up location in the pre-departure information, which becomes available after you have paid the course fee.

Monday, 21-08-2023		
Timeslot	**Activity**	**Description**
09:00-12:00	Lecture	- Introduction to Social Robotics programme - Introduction to Design Methods for Social Robotics - Introduction to Human-Robot Interaction
12:00-13:00	Lunch	
13:00-17:00	(Group) assignment	- Forming teams - Selecting a case - Finish introductory assignments

Tuesday, 22-08-2023		
Timeslot	**Activity**	**Description**
09:00-12:00	Lecture	- Design Methods for Social Robotics
12:00-13:00	Lunch	
13:00-17:00	(Group) assignment	- Selecting appropriate design methods - Applying selected design methods - Presentation of the designs - Peer feedback discussion of the designs

Wednesday, 23-08-2023		
Timeslot	**Activity**	**Description**
09:00-12:00	Lecture	- Human-Robot Interaction
12:00-13:00	Lunch	
13:00-17:00	(Group) assignment	- Define HRI principles related to the case selected - Describe how the principles affect the behavior of the design

		- Prepare experiment

Thursday, 24-08-2023		
Timeslot	**Activity**	**Description**
09:00-12:00	Lecture	- Scientific research on experimenting with Social Robots - Writing a minipaper
12:00-13:00	Lunch	
13:00-17:00	(Group) assignment	- Execute experiment - Present preliminary experiment results

Friday, 25-08-2023		
Timeslot	**Activity**	**Description**
09:00-12:00	Lecture	- Q&A - (when required) additional time to write minipaper
12:00-13:00	Lunch	
13:00-17:00	(Group) assignment	- Write minipaper - Present final design and experiment results
17:00-?	Drinks	-

For information about the social programme, please have a look at:
https://www.utrechtsummerschool.nl/social_programme