



INTERACT 2023 & BCS HCI 2023 - Programme Overview

Monday 28th August									
08:30	Registration	CSE Foyer	Registration and Information	Desk will be open all day					
09:30	BCS Conference CSE/082	Re-Contextualizing Built Environments ... CSE/102	HCI-E2-2023 LMB/020	Intelligence Augmentation LMB/023	MAPII LMB/024	On Land ... CSE/203	VR Accessibility CSE/204	Doctoral Consortium CSE/202	
11:00	Coffee break	in CSE and LMB							
11:30	BCS Conference CSE/082	Re-Contextualizing Built Environments ... CSE/102	HCI-E2-2023 LMB/020	Intelligence Augmentation LMB/023	MAPII LMB/024	On Land ... CSE/203	VR Accessibility CSE/204	Doctoral Consortium CSE/202	
12:30	Lunch	in CSE							
13:45	BCS Conference CSE/082	Re-Contextualizing Built Environments ... CSE/102	HCI-E2-2023 LMB/020	Intelligence Augmentation LMB/023	MAPII LMB/024	On Land ... CSE/203	VR Accessibility CSE/204	Doctoral Consortium CSE/202	
15:15	Coffee break	in CSE and LMB							
15:45	BCS Conference CSE/082	Re-Contextualizing Built Environments ... CSE/102	HCI-E2-2023 LMB/020	Intelligence Augmentation LMB/023	MAPII LMB/024	On Land ... CSE/203	VR Accessibility CSE/204	Doctoral Consortium CSE/202	
17:30	BCS Conference Dinner								
19:00									
Tuesday 29th August									
08:30	Registration	CSE Foyer	Registration and Information	Desk will be open all day					
09:30	BCS Conference I CSE/082	BCS Conference II CSE/102	SHWID LMB/047	HCSE @ INTERACT LMB/020	HCI for digital democracy LMB/038X	Algorithmic Affordance LMB/024	HCI approaches to the metaverse LMB/025	Designing for neurodivergent CSE/202	
11:00	Coffee break	in CSE and LMB							
11:30	BCS Conference I CSE/082	BCS Conference II CSE/102	SHWID LMB/047	HCSE @ INTERACT LMB/020	HCI for digital democracy LMB/038X	Algorithmic Affordance LMB/024	HCI approaches to the metaverse LMB/025	Designing for neurodivergent CSE/202	
12:30	Lunch	in CSE							
13:45	BCS Conference I CSE/082	BCS Conference II CSE/102	SHWID LMB/047	HCSE @ INTERACT LMB/020	HCI for digital democracy LMB/038X	Algorithmic Affordance LMB/024	HCI approaches to the metaverse LMB/025	Designing for neurodivergent CSE/202	
15:15	Coffee break	in CSE and LMB							
15:45	BCS Conference I CSE/082	BCS Conference II CSE/102	SHWID LMB/047	HCSE @ INTERACT LMB/020	HCI for digital democracy LMB/038X	Algorithmic Affordance LMB/024	HCI approaches to the metaverse LMB/025	Designing for neurodivergent CSE/202	
17:30									
Tuesday 29th August (cont)									
09:30	IATech CSE/204	Playful, Curious CSE/203	CoDesigning VR & AR LMB/023						
11:00	Coffee break	in CSE and LMB							
11:30	IATech CSE/204	Playful, Curious ... CSE/203	CoDesigning VR & AR LMB/023						
12:30	Lunch	in CSE							
13:45	IATech CSE/204	Playful, Curious ... CSE/203	CoDesigning VR & AR LMB/023	Crash Course CPUX CSE/103					
15:15	Coffee break	in CSE and LMB							
15:45	IATech CSE/204	Playful, Curious ... CSE/203	CoDesigning VR & AR LMB/023	Crash Course CPUX CSE/103					
17:30									



INTERACT 2023 - Programme overview

Wednesday 30th August

08:30	Registration								Piazza Building	Coffee and tea served	Registration and Information	Desk will be open all day
09:30	Opening Welcome											
	Lecture Theatre, Piazza Building (PZA/103)											
11:00	Coffee break in the Piazza Building											
11:30	Opening Keynote: Professor Jan Gulliksen, KTH Royal Institute of Technology, Sweden											
	Lecture Theatre, Piazza Building (PZA/103)											
12:30	Lunch in the Piazza Building											
13:45	Session A1 User Studies	Session A2 Accessibility	Session A3 Model-based UI Design and Testing	Session A4 Interaction with Conversational Agents I	Session A5 3D Interaction	Courses A - Part 1 Introduction to Information Visualisation	Course F - Part 1 The UCD Sprint: Bringing Users Along to Sprint					
Room	CSE/102	CSE/082	LMB/020	LMB/047	LMB/023	LMB/024	LMB/025					
Chair	Manjiri Joshi	Theo Georgiou	Jan van den Bergh	Massimo Zancarano	Carmelo Ardito	Keith Andrews	Marta Kristin Larusdottir et al					
15:15	Coffee break in the Piazza Building											
15:45	Session B1 Data Physicalisation and Cross-Device	Session B2 Interacting with Children	Session B3 Information Visualization	Session B4 Natural Language Processing and AI Explainability	Session B5 Montion Sickness, Stress and Risk Perception in 3D Environments	Courses A - Part 2 Introduction to Information Visualisation	Course F - Part 2 The UCD Sprint: Bringing Users Along to Sprint	Panel 2 Ethical Value Exchange in HCI				
Room	LMB/020	CSE/102	LMB/047	CSE/082	LMB/023	LMB/024	LMB/025	PZA/103				
Chair	Mark Apperley	Gavin Sim	Fabio Paterno	Barbara Barricelli	Dan Fitton	Keith Andrews	Marta Kristin Larusdottir et al					
17:15	Keynote: Rochelle Gold, Head of User Research, Transformation Directorate, NHS England											
	Lecture Theatre, Piazza Building (PZA/103)											
18:30	Drinks reception											
	Piazza Building and Terrace											
20:00												



INTERACT 2023 - Programme overview

Thursday		31st August					
Registration		Piazza Building	coffee and tea served	Registration and Information	Desk will be open all day		
08:00	Keynote: Mike Evans, UX Research Lead, BBC Research and Development, UK						
08:30	Lecture Theatre, Piazza Building (PZA/103)						
09:30	Session C1 Haptic Interaction	Session C2 Accessibility and Aging	Session C3 Methodologies for HCI	Session C4 Recommendation Systems and AI Explainability	Session C5 User Movement and 3D environments	Course D Practical Ethics	Course E How to Assess Human Reliance on AI
Room	LMB/020	CSE/102	LMB/047	CSE/082	LMB/023	LMB/024	LMB/025
Chair	Frode Eika Sandnes	Gerhard Weber	Marta Larusdottir	Phillipe Palanque	Andre Freire	Janet C Read	Chiara Natali et al
11:00	Coffee break in CSE and LMB						
11:30	Session D1 User Studies, Eye-Tracking and Physiological data	Session D2 Eye-Free, Gesture Interaction & Sign Language	Session D3 Co-design	Session D4 Social AI	Session D5 Virtual Reality	Courses B - Part I Disability, Design and Innovation - I	
Room	LMB/020	LMB/023	LMB/047	CSE/082	CSE/102	LMB/024	
Chair	Nikos Avouris	Jan Gulliksen	Tariq Zaman	Dan Fitton	Effie Law	Catherine Holloway et al	
13:00	Lunch in CSE and LMB						
14:15	Session E1 Social Media and Digital Learning	Session E2 Healthcare Applications and Self-Monitoring	Session E3 Information Visualization and 3D Interaction	Session E4 Social and Ubiquitous Computing I	Session E5 Virtual Reality and Training	Courses B - Part II Disability, Design and Innovation - I	Panel 1 Panel on User-centred Transparency, Explainability, and Controllability in Automation
Room	LMB/020	LMB/023	LMB/047	CSE/082	CSE/102	LMB/024	
Chair	Nikos Avouris	Antonio Piccinno	Oliver Korn	Tom Gross	Effie Law	Catherine Holloway et al	PZA/103
15:45	Coffee break in CSE and LMB						
16:15	Meetings and networking						
19:00	Conference dinner						
	Merchant Adventurers' Hall						
22:00	Central York						

INTERACT 2023 - Programme overview



		Friday 1st September					
	08:00	Registration	Piazza Building	coffee and tea served	Registration and Information	Desk will be open all day	
	08:30	Keynote: Professor Ann Blandford, University College London, UK Lecture Theatre, Piazza Building (PZA/103)					
	09:30	Session F1	Session F2	Session F3	Session F4	Session F5	Course C - Part 1
		Understanding users and privacy issues	Accessibility for Auditory/Hearing disabilities	Multisensory interaction and VR experiences	Social and Ubiquitous Computing II	Human-Robot Interaction	Hacking the Brain Part 1
Room		CSE/102	LMB/047	LMB/020	LMB/023	LMB/024	LMB/025
Chair		Paloma Diaz	Anna Bramwell-Dicks	Jose Campos	Beatriz Peres	Marta Rey	Sarah Clinch et al
	11:00	Coffee Break in CSE and LMB					
	11:30	Posters and demonstrations	CSE/082				
	12:30	Lunch in CSE and LMB					
	13:45	Session G1	Session G2	Session G3	Session G4	Session G5	Course C - Part 2
		User Self-Report	Cybersecurity and Trust	Online collaboration and Cooperative work	Interaction with Conversational agents II	The view from industry	Hacking the Brain Part 1
Room		LMB/047	CSE/102	LMB/020	LMB/023	LMB/024	LMB/025
Chair		Salma Mandi	Michael Prilla	Geraldine Fitzpatrick	Chiara Natali	Helen Petrie	Sarah Clinch et al
	15:15	Coffee Break in CSE and LMB					
	15:45	Closing keynote: Professor Jonathan Lazar, University of Maryland, USA					
	16:45	Closing session Lecture Theatre, Piazza Building (PZA/103)					
	17:30	Close					