Bristol Poverty Institute

University of Bristol



Poverty and Social Justice in a Digital Future

- Digital Inequalities: Resistance and Participation
 - > The Impact of A.I. on Poverty

Thursday 30th November 2023, 13:30-17:30





Housekeeping

- No fire alarm tests today
- Fire exit at the end of the corridor, through the double door and down the stairs
- Assembly point at the top of Berkeley Square, opposite the Origin Workspace
- Toilets on the third floor opposite the lifts (there is a disabled toilet on this floor)
- We will be taking photos to share online including our website, social media, blog and/or newsletter.



Bristol Poverty Institute (BPI): Introduction

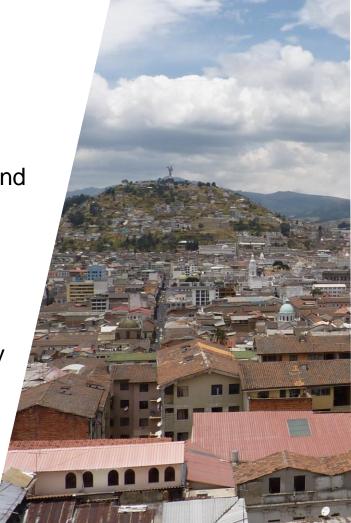
Designed to address SDG1: End poverty in all its forms everywhere

 Growing, developing and supporting the poverty and poverty-relevant research community at the University of Bristol and beyond

 Facilitating interdisciplinary approaches and exploring the interface of different social, political and environmental dimensions

 Translating research into evidence-informed policy and practice

More information on the <u>BPI website</u>.





Programme

Poverty and Social Justice in a Digital Future	
13:30-13:45	Welcome and Introduction Dr Lauren Winch, Manager of Bristol Poverty Institute
13:45-15:15	 Digital Inequalities: Resistance and Participation Dr Sue Timmis Geospatial digital inequalities: challenging new frontiers of colonialism and marginalisation in higher education Dr Lyndsay Grant Inequalities, discrimination and disinformation in digital education-responses and resistance Dr Alice Willatt and Professor Helen Manchester Digital participation, rebellion and co-design with older adults
15:45-17:00	Refreshments Break The Impacts of A.I. on Poverty Professor Martin Parker Sociodigital futures and social justice Professor Genevieve Liveley Universal Barriers and Cyber Security Futures Dr Conor Houghton Title TBC
17:00-17:30	Networking Mingle







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Poverty and Social Justice in a Digital Future

 In an ever-changing world with advances in digital/tech spaces, we need to make sure no one is left behind

 Digital inequalities have become more apparent, especially since the pandemic, and intersect with other dimensions of inequality.

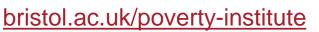
 Al is a hot topic, but will advances in this technology be good or bad for all sections of society?

 We need to work together to ensure that AI and related developments work for the benefit, and not to the detriment, of people in or at risk of poverty

Great potential, but also great risk

 Aim: Share perspectives, explore synergies, and ultimately ensure considerations of poverty and social justice are situated within the mindsets of researchers working in the digital space







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BPI contact information



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