

Academic Public Health

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A day in the life of a public health academic

Teaching

- undergraduates including medical students
- postgraduate students
- PhD students

Researching

- Epidemiology understanding risks and causes of disease
- Natural experiments exploring what happens in the real world
- Randomised trials measuring effectiveness in a research setting

Translating research knowledge into actions

- Evidence reviews to synthesise what is known on a specific question/topic
- Statistical/economic modelling of potential impact of policy changes

A trip to the PaRC.....



- Linking academic institutions with local authority based public health practitioners
- Doing more (useful) research across Yorkshire
 & Humber
- Getting research knowledge into practice

Linking RESEARCH to PRACTICE

- The LARks (Local Authority Research Links) are research leads based in each local council across Yorkshire & Humber
- The PaRC (Practice & Research Collaborative) links the LARks to the universities in the region that have multidisciplinary expertise to support research and evaluation activity with local government and community partners
- We support local councils in collaboration with research teams to generated invaluable local place-based research
- Public health can harness all research disciplines and methods and we are always looking to develop new and innovation collaborations across diverse disciplines and communities

Academic public health across the region - the 12 Yorkshire Universities

- University of Sheffield
- Sheffield Hallam University
- University of York
- York St John University
- University of Hull
- University of Bradford
- University of Huddersfield
- University of Leeds
- Leeds Beckett University
- Leeds Trinity University
- Leeds Arts University
- Leeds Conservatoire

Three pathways to public health roles in a university

- 1. "Academic" lots of academic departments do work that has an impact on the health of the population engineering, law, arts, social sciences, psychology, architecture, computer sciences
- 2. "**Practice**" experience from working in public health is essential for teaching public health topics and ensuring research is useful in practice and there is funding and placements available for practitioners in many university departments
- 3. "Hybrid" "boundary spanners"; "embedded researchers"; portfolio jobs spanning practice, research and teaching are increasingly common



Any questions?

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