Professor Richard Holliman

Education (selected)

1996-2000 Ph.D. in Sociology.

Thesis title: 'Representing science in the UK news media: 'Life on Mars?', cell nucleus replacement and Gulf War syndrome'.

Current appointment

2000- Professor of Engaged Research

ongoing School of Environment, Earth and Ecosystem Sciences, Faculty of Science,

Technology, Engineering and Mathematics, The Open University, UK.

Contributions to teaching and student support (selected)

Organisational responsibilities

2016-17 **Module Team Chair:** \$825 Developing research skills in science.

2015-17 **Module Team Member:** \$350 Evaluating Contemporary Science.

2007-12 **Module Team Chair:** SH804 Communicating science in the information age.

Contributions to teaching materials and methods

Holliman, R., Collinson, S. and Wheeler, P. (2019). 'Assessing Contemporary Science.' Produced for OpenLearn. Milton Keynes, The Open University.

Contributions to teaching outside the university

2018- **External Examiner:** PG Certificate and Diploma in Practical Science

22 Communication.

Institute of Continuing Education, University of Cambridge.

Research and scholarship (selected)

2022- '<u>Landscape stories</u>: engaging with environmental science through storytelling'

Funder: UKRI—Natural Environment Research Council (NERC) 'Engaging the public with environmental science: 2022'.

2021- 'Walking the Walk: Co-producing approaches to diversifying participation in

22 Earth and environmental science education and careers'

Funder: UKRI—Natural Environment Research Council (NERC) 'Making environmental science equal, diverse and inclusive'.

2019- 'AstrobiologyOU'

Funder: UKRI—Research England, Expanding Excellence in England Fund.

Postgraduate student supervision (selected)

2023 – Liz Danner, Environment, Earth and Ecosystem Sciences, Open University.

ongoing Project title: What is the impact of the UK's research impact agenda?

2022 Elaine Hooton, Environment, Earth and Ecosystem Sciences, Open University.

ongoing Project title: 'Written in stone: evaluating geodiversity as a natural, social and economic asset'.

2016-21 Dr. Jess Carr, Institute of Educational Technology, Open University.

PhD Thesis title: 'Can an inclusive approach meaningfully engage people with learning disabilities?'.

External academic activities (selected)

Public Committees

2016- Member of UKRI-STFC's Advisory Panel on Public Engagement.

https://www.stfc.ac.uk/about-us/how-we-are-governed/advisory-boards-panels-committees/advisory-panel-for-public-engagement

Organisation or substantial contributions to conferences

2022- I am a member of the Local Organising Committee for the International PCST ongoing Conference in Aberdeen, Scotland; scheduled for spring 2025.

Publications (selected)

Select http://oro.open.ac.uk/view/person/rmh47 for details of my publications.

Holliman, R., Marino, A., Grand, A., Berardi, A., Mistry, J., Jafferally, D., Thomas, R., Roberts, G., Marcus, C.-A., Roopsind, I. and Roberts, A. (2022). A case study from Guyana of adapting engaged research design to promote 'fairness in knowing'. *Research for All*, **6**(1), 1-17, https://doi.org/10.14324/RFA.06.1.12.

Holliman, R., Hollingworth, N., McCrombie, J., Leach, K., Townsley, R., Fuller, I. and Gillespie, D. (2018). *Pathways to Excellence in Public Engagement*. Swindon: STFC, https:/stfc.ukri.org/files/stfc-pathways-to-excellence-report.

Other works

- Nature Careers Podcast (2023). 'How to craft a research project with non-academic collaborators' (6 October).
- Open University (2023). <u>Statement on Open and Engaging Research</u> Milton Keynes: The Open University (6 October).
- Holliman, R. (2023). 'Questions to foster open and engaging research communication'
 Times Higher Education (16 May).
- Engaging Research Blog: Embedding public engagement within the research culture of the OU (https://www.open.ac.uk/blogs/per).