

Tom Peney

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Education

2021 – Present	PhD Psychology , <i>University of Hull</i>	
2020 – 2021	MSc Social Research , <i>University of Hull</i>	Distinction
2019 – 2020	MSc Work Psychology , <i>Loughborough University</i>	Distinction
2016 – 2019	BSc Psychology , <i>University of Hull</i>	1st Class Honours

Publications

28/06/2024	Increasing the Immersivity of 360° Videos Facilitates Learning and Memory , <i>Education Technology Research and Development</i> 🔗
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Professional Experience

2024 – present	Private Tutor , <i>Superprof</i> 🔗 - Provided one-on-one tutoring sessions to enhance a variety of academic skills. - Adapted teaching style and content to suit a diverse range of learning needs.
2022 – 2024	Research Assistant , <i>University of Leeds</i> 🔗 - Assisted with the creation of an online tool to teach and assess touch typing ability in children, created using Unity and C#.
2021 – 2024	Demonstrator , <i>University of Hull</i> - Led seminars and workshops across multiple different modules, including foundation year modules. - Assessed student coursework, providing timely and constructive feedback.

Projects

Virtual Reality & Cognition, *PhD Project*

A three-year ESRC funded studentship, examining cognitive abilities such as attention and memory in VR. The self-directed nature of the project fostered the development of strong organisational and problem solving competencies, as well as the development of in-depth subject knowledge in a specialised area.

Virtual Reality for Training and Education, *Postgraduate Dissertation*

Assessed the viability of VR as a motivational tool for education and workplace training, using a mixture of quantitative and qualitative methods. Involved liaison with various academic and industry stakeholders.

Skills

Pedagogical Skills

- Lesson Planning & Delivery
- Technology Enrichment

Communication

- Oral Skills; Presenting/Group Work
- Written Skills; Academic/Interpersonal

Technical Skills

- Software; Office Suite / Statistics Packages
- Programming (self taught); Python, C#, R

Data Analysis

- Statistical Analysis; Quantitative/Qualitative
- Report Creation