

Why choose the Centre for Health Economics (CHE)?

(video transcript)

If you're considering the Centre for Health Economics at the University of York, we'd like to tell you who we are and why you should join.

At CHE you'll have the opportunity to do high quality research in one of the largest and most prominent health economics research centres, internationally.

CHE's research is distinguished by a major focus on the development and application of new research methods to address important and complex questions. You'll have the chance to use and to contribute to the development of these methods.

By choosing to join CHE you'll get to enjoy York; a beautiful, medieval walled city with a rich history. From world-famous museums, cobbled alleys, and Victorian tearooms, to cutting-edge art galleries, beautiful nature, and a vibrant culture, York really does have it all.

Our research aims to influence health policy-makers and practitioners, both nationally and globally. The work you do here matters to society. CHE research is regularly used by UK National Health Service and global policymakers. CHE has been recognised as a top institution in the UK for the significant impact of its research on people's lives by making healthcare systems fairer and more effective.

Many who join CHE as PhD students or early career researchers develop long-term careers here, becoming professors in CHE, as a result of the supportive environment and positive culture which nurtures career development. And some have gone on to join prestigious universities and organisations all over the world.

Of the approximately 70 research staff and students in CHE, over 60% come from countries outside of the UK, so you'll be working in a truly international environment with the brightest and best from across the globe.

At CHE, you'll be supported in a dynamic, fun, collegial, and friendly environment that promotes an inclusive community and sense of belonging for all, including newcomers.

We'll provide you with the resources, professional development opportunities, and training you need to build a successful research career.

Apply or get in touch if you'd like more information.