

Integrating  
theory and practice.  
MRes Clinical and  
Health Research



# Acquire knowledge and skills that are central to clinical and health research in order to manage and develop your own research career.

## Why choose Health Sciences at Southampton?

Russell Group University committed to research-led learning, keeping you up to date with the latest discoveries.

Unique programmes that are designed to enable you to develop analytical and research excellence; achieved by working with world class academics who are at the leading edge of their fields.

Excellent learning facilities that draw on a range of technology enhanced learning materials, helping you to acquire new knowledge and skills.

A values based curriculum, developed in collaboration with health professionals, service users and providers across the UK ensures that the content of our modules is always contextually appropriate.

An interdisciplinary approach to learning that enables knowledge enhancement with a global perspective to manage the complexities of health care.

## About the programme:

This multi-disciplinary programme is your opportunity to move your career forward by strengthening your research abilities.

The MRes will benefit those who aspire to a clinical academic career or a leadership role in healthcare practice, research and education.

This programme will provide you with the opportunity to acquire the knowledge and skills relevant to carrying out clinical and health research. It gives emphasis on application of research methods in a health/clinical context.

By the end of your studies you will be eligible for both clinical academic posts and research management roles. You will also be in an excellent position to work on many research projects.

This programme is open to healthcare practitioners, as well as non health professionals with relevant qualifications who are working or aiming to work in this area.

If you wish to combine research with a clinical career then our clinical academic pathway is suitable for you. Whereas, the health research pathway will be appropriate if you wish to work in clinical or health research.

## Pathway options:

This masters has two pathways: the clinical academic pathway and the health research pathway.

The empirical dissertation and clinical research in practice modules represent the core elements of all pathways.

Whichever pathway you choose you will gain experience of working as a member of a research group to complete a short project chosen to meet your specific development needs.

The programme can be completed over either one year full time, or up to five years part time – giving you the freedom to work and study at the same time.

## Entry requirements:

A first degree (2.2 class or higher) or equivalent, in a relevant subject from an approved institution of higher education is required to study this masters.

For the clinical academic pathway, you would normally have a health professional qualification leading to current registration with the appropriate professional body and/or relevant professional experience.

This programme is open to both UK and international students.

## Contact us

Email: [pgapply.fhs@southampton.ac.uk](mailto:pgapply.fhs@southampton.ac.uk)  
Telephone: 023 8059 5500

**[www.southampton.ac.uk/healthsciences](http://www.southampton.ac.uk/healthsciences)**

Programme lead:  
Dr Bronagh Walsh, [b.m.walsh@southampton.ac.uk](mailto:b.m.walsh@southampton.ac.uk)