The University of Salford is a truly global institution, with over 3,000 international students and a total student body of 18,000 living and studying in the heart of Greater Manchester – one of the UK’s most vibrant and multicultural city regions.
Expert teaching staff, strong industry links and excellent facilities equip our students with the knowledge and experiences to advance their research or career.

Combining innovative teaching with hands-on skills development, the school offers undergraduate, postgraduate, CPD and bespoke training programmes across a range of subject areas including:

- Counselling and Psychotherapy
- Criminology
- Midwifery
- Nursing
- Occupational Therapy
- Physiotherapy
- Podiatry
- Prosthetics and Orthotics
- Psychology
- Public Health
- Radiography
- Social Work
- Social Policy
- Sociology
- Sports and Exercise
Our course content is developed in partnership with key stakeholders and we deliver specialist education, drawing on our own research via a rich interdisciplinary network. Our researchers have made positive change at regional, national and international levels and their work is fed back directly into our teaching so that students benefit from relevant, evidence-based lectures.

In a rapidly changing world, the school is keen to leave a productive legacy of helping people at all stages of their lives, improving physical, psychological and social wellbeing.

For full details visit our website.

You can connect with us on Twitter at: @UoS_HealthSoc

We work with a wide range of organisations to engage people in our research, co-producing wellbeing, delivering better health and social care and improving society.

The Salford Institute for Dementia was launched in 2014 to conduct vital research into living well with dementia and to promote the human rights of people living with dementia. SID contributes to the maintenance of independence and promotion of integrated support in the communities where people live, designing buildings, gardens and urban spaces where those with the condition and their carers can live with meaning and purpose. You can visit their Twitter account at @InstforDementia.

The Centre for Applied Research in Health, Welfare and Policy (CARe) focuses on developing knowledge about, and methods of, making a positive difference to health, social and individual outcomes. CARe works to help people live well and for longer, through the innovative creation and application of knowledge in the health and social sciences. CARe’s research is conducted by the: Children, Young People and Families Research Group; Connected Lives, Diverse Realities Research Group; Educational Research and Scholarship Cluster; Knowledge Health and Place...
Research Group; Sustainable Housing and Urban Studies Unit (SHUSU) which is engaged in research that highlights the processes, outcomes and impacts of marginalisation on individuals and communities. The Twitter account for the centre is @UoS_CARe.

The Health Sciences Research Centre is a multidisciplinary group focused on improving health outcomes through innovation and research. The Centre’s research spans a wide range of areas from gait biomechanics and assistive device design through to clinical rehabilitation, public health, psychology and diagnostic imaging, often working with industrial and sports partners. Primarily based in the School of Health and Society but with members from a wide range of backgrounds, the Centre is well placed to drive forward innovation, research and practice in health in the 21st century. The Twitter account for Health Sciences Research Centre is @UoS_HSRC.

Through our pioneering Industry Collaboration Zones (ICZs), students, staff and industry partners work together to shape careers.

Through work placements, clinical skills development, and community and practice-based projects, our students develop the skills and competencies needed to succeed. Students, staff and industry partners work together to shape career and discipline-focused programmes, where learners engage with real-world scenarios and graduate with high-levels of employability. Over nine out of 10 of our graduates find employment or go on to further study within six months of graduating* 

Central to our direction as a school are areas of growth including the ageing society, digital health, Health 4.0 and health technologies, and we are at the forefront of developing new innovative workforce development for health and social care.

Our interdisciplinary, interprofessional community is enterprising, dynamic and fit for the future.

*Data from 2016-2017 Destinations of Leavers of Higher Education Survey

Our state-of-the-art facilities enable our students to practice new skills in a safe environment, under the supervision of qualified practitioners. Our Simulation Suite is set up to mirror a range of real-life clinical environments, and our state-of-the-art Human Performance Lab can be used by students studying a wide range of programmes. Other facilities include the digital imaging suite with a CT scanner and x-ray rooms and our purpose-built counselling suites. Our excellent facilities can be summarised as follows:

- Counselling and Psychotherapy Centre;
- Digital Imaging Suite;
- Health Care Simulation Suites;
- Human Performance Lab and Strength and Conditioning Suites;
- Immersion Simulation Room;
- Podiatry Clinic;
- Prosthetics and Orthotics Laboratory;
- Psychology Laboratories;
- Rehabilitation Flat;
- Running Performance Clinic;
- Simulation Suites;
- Sports Injury Clinic.

We are a forward-thinking, dynamic school with a commitment to lifelong learning and real-world impact.

www.salford.ac.uk/health-and-society
“The School of Health and Society is a forward-thinking, dynamic school with a commitment to lifelong learning and real world impact.”