



CERTIFICATE / DIPLOMA / MASTERS
PROGRAMME IN

Simulation Based Education for Safe Practice

www.dundee.ac.uk/study/pg/simulationbasededucation/



UNIVERSITY OF DUNDEE, SCOTLAND,
COLLEGE OF MEDICINE, DENTISTRY & NURSING, SCHOOL OF MEDICINE

5 reasons why should you should enrol on this Certificate/Diploma/Masters programme

1. Varied programme

This exciting Masters programme provides a unique opportunity for clinical educators to enhance their skills and knowledge in the use of simulation to promote safe clinical practice. It is open to healthcare professionals from all disciplines, providing a variety of clinical context, and participants work together with other Dundee masters programmes on several modules.

2. Career Enhancement

Health care professionals are increasingly participating in simulation based activity to provide evidence of their capability to practice as clinician or/and as an educator. By taking this course, healthcare educators enhance their career prospects by developing specialist knowledge in the growing area of the use of simulation in healthcare. Regulatory authorities such as GMC and the NMC are now requiring evidence of educator role which this qualification could provide.

3. Educator Role

The programme offers participants a specialist qualification in the emerging role of an educator in simulation based education for safe health care practice. All of our teaching staff are specialist healthcare educators with extensive experience of postgraduate teaching using simulation based techniques on University and UK NHS (National Health Service) training programmes.

4. Partnerships

Partnerships with our colleagues in the NHS, NHS Education for Scotland (NES) and the wider University community have played a significant role in developing an integrated Masters Programme. Assignments link theory to practice, and simulation based activity to patient safety outcomes.

5. Facilities

The University of Dundee has been at the forefront of medical education for over 50 years and was one of the first universities to develop a skills and simulation centre in the UK. The facilities have since been expanded and updated and provide opportunities for skills, drills, consultation and immersive simulation learning events.