

Educational strategies employed within clinical academic programmes.

118.5 contact hours covering basic research topics (defining research problem, lit review, design, statistics, informed consent, mentoring, writing, specialty areas of research, journal clubs) plus assigned to active research project
4 training sessions - self-paced session and live skills tutorial
5 or more formal taught days, with 4 days allocated to Action Learning Sets, with rest of time self-directed
Academic education for MSc including courses at advanced level in nursing science and research methods
Academic modules at doctoral level, reflective logs, goal setting with mentors
Academic Study at level 7, and Chief Nurse development plan
Access to formal training courses, placements, leadership training, conferences, PPIE, PDP relevant to research
Access to university and able to undertake master's research module
Basic research course
Bespoke development programme
Bespoke educational programme based on the training needs identified
Blended learning approach with assignments, mentoring and practical placements
Calendar of required and suggested activities, guest speakers, sessions with librarian, writing skills, mentored research study, public speaking
Classroom work (19 days), Lectures (120 hours), required reading (2400 pages) interview techniques, questionnaire development, presentation techniques and defence of research proposals
Clinical laboratories, QI methodology, implementation science
Complements BSN and MS program
Courses related to research interest, participatory research methods, community-based research, grant writing, writing for publication
Dialogue and debate sessions with researchers and key-decision makers, work-in-progress sessions
Didactic and clinical research activities (lit review, critical appraisal, implementing EBP), undertake research project, attendance at nursing grand rounds and forums
Didactic lecture, role-playing activities, meditation, PowerPoint presentation, 15-minute questions and discussion session
Educational learning package - 2 days face-to-face and 4 1/2 days online
Educational learning package online and master's research module
Educational strategies and methods
Engagement with leadership teams across university and clinical setting, developed clinically based research questions, synthesised and appraised literature, involvement in research projects
Experiential learning strategy, research capacity toolkit, research project
Exposure to digital libraries, critical appraisal, continuous QI
GCP, experience in developing proposals and IRAS submission
In-house - 2-day induction, 5-day QSIR programme, Action learning sets, Executive coaching
In-house - structured clinical academic development programme, including SGUL PGCert in Research Skills and Methods
Launch event/research café, recorded masterclasses, research skills workshops monthly, 2-day research placement - clinical academic team and research delivery team, reflective portfolio

Library services, SPSS, Intranet
Monthly programme management meetings
MSK and research methods and processes
Multiple interventions course, site visits, expert panels, writing skills, WiP sessions, joining a research project, dialogue and debate, mentoring
One-to-one mentorship, statistical consultation, didactic instruction on dissemination of findings, peer-reviewed workshop, oversight from Director of Academic-Practice partnerships
One-to-one training and support in research design and academic writing, skills development workshops with invited expert or librarian, project development
Online research training modules
Open learning materials, tutorial workshops, library services, project support
Personal training plan, monthly academic mentorship
Personalised clinical development plan
Post-it note exercise; Flipchart exercise
Project support
Research module, workshops, seminars
Research project, support from healthcare librarian to search and appraise
Research projects
Research-related workshops, conduct research project for own clinical setting
Self-identify own learning opportunities (short courses/e-learning/conferences/seminars)
Structured programme including residential workshops and placements
Training plan identified prior (academic module or short course)
Training plan to be discussed prior (relevant research module) with access to library, seminars, workshops
Training plan to be discussed prior and submitted with application
Training plan to be discussed prior and submitted with application. Training budget up to £5k
Training plan to be discussed prior and submitted with application.
Workshops and assignments
Workshops and masterclasses
Workshops, resource website, blog site for communication and peer support, research clusters
Workshops, surveys
Writing a manuscript, preparing instruments, statistics, project design, analysis, research project