PRACTICE CERTIFICATE IN INDEPENDENT AND SUPPLEMENTARY PRESCRIBING FOR NURSES (LEVEL 7) For students entering in 2011

Awarding Institution:
Teaching Institution:
Relevant QAA subject benchmarking group(s):
Faculty:
Programme length:
Date of specification:
Programme Director:
Board of Studies:
Accreditation:

The University of Reading The University of Reading Nursing and Health Visiting Life Sciences 6 months January 2011 Anne Smith and Angela Alexander Pharmacy Nursing and Midwifery Council

Summary of programme aims

To prepare nurses, midwives and health visitors to prescribe as Independent Prescribers and as Supplementary prescribers.

The programme is intended to develop practitioners who can assess, manage and treat conditions without recourse to a doctor. This will enhance the quality of care offered to patients/clients. They are required to demonstrate advanced decision making skills and a critically evaluative approach to their practice.

Transferable skills

Nurses entering this programme come with a wealth of skills developed in many areas of clinical practice. The programme enables them to undertake differential diagnosis and then to prescribe medicines from the British National Formulary and as supplementary prescribers. Students having completed this programme will be able to offer patients/clients an enhanced level of care.

Programme content

The course has a strong practice focus and will emphasise and develop nurses' skills in consultation and examination. The use of evidence based practice will be encouraged throughout and the principles of clinical pharmacology and influences on the psychology of prescribing will also be addressed. The legal, ethical and accountability issues around prescribing will be examined and great emphasis will be placed on the students working within their level of competence.

Module code	Module title	Credits	Level
PMMISPN	Independent / supplementary prescribing for nurses	45	7

Summary of teaching and assessment

As students will come from a wide range of professional nursing experience they will be supported in reflecting on experience and identifying individual learning needs. This will be facilitated by a personal tutor and a Designated Medical Practitioner (DMP) in the practice placement. Students will be required to maintain a portfolio of learning throughout the course.

Both teacher-centred and student-centred approaches will be employed, depending on a number of influencing factors, *e.g.* nature of topic, learning environment *etc.* Teacher-centred methods

will include appropriately guided discussion and demonstrations, case studies, lectures and tutorials. Student-centred methods may include brainstorming; buzz groups, debate-discussion groups, interview, role play, seminars, workshops, clinical practice and relevant visits.

The assessment strategy will include an unseen examination consisting of multiple choice, short answer questions and numeracy questions.

Objective Structured Clinical Examination (OSCE) will include simulated consultations where students will be required to demonstrate their decision making processes in relation to prescribing.

Portfolio - consisting of a learning contract, a reflective journal, a record of practice/learning experience and overall course achievement. Students are required to demonstrate that they have met the competency statements laid down by the Department of Health/Nursing and Midwifery Council.

The practice experience will be assessed by the DMP, grading will not be introduced, a pass or fail will be recorded.

Admission requirements

Entrants to this programme are normally required to have obtained a first degree or provide evidence of the ability to study at Masters level.

They must also demonstrate:

Registration on Part 1, 2 or 3 of professional register of Nursing & Midwifery Council (NMC)

The course is for **experienced** nurses working in primary and secondary care who need to prescribe medication for patients in order to complete an episode of care. This could include nurses working in general practice, family planning clinics, McMillan nurses, those working in NHS Walk in Centres and nurses working in the secondary care *i.e.* nurse consultants, clinical nurse specialists and emergency nurse practitioners. Students must have the equivalent of three years full time experience following registration.

Admissions Tutor: Anne Smith and Angela Alexander

Support for students and their learning

University support for students and their learning falls into two categories. Learning support includes IT Services, which has several hundred computers and the University Library, which across its three sites holds over a million volumes, subscribes to around 4,000 current periodicals, has a range of electronic sources of information and houses the Student Access to Independent Learning (S@IL) computer-based teaching and learning facilities. There are language laboratory facilities both for those students studying on a language degree and for those taking modules offered by the Institution-wide Language Programme. Student guidance and welfare support is provided by Personal Tutors, the Careers Advisory Service, the University's Special Needs Advisor, Study Advisors, Hall Wardens and the Students' Union.

Career prospects

Having completed this course, nurses will have enhanced skills. It will enable them to provide a better standard of care for patients/clients and will also improve their career prospects.

Opportunities for study abroad or for placements

Not Applicable

Programme Outcomes

The course aims to provide nurses with the skills to diagnose, manage and treat patients who fall within their sphere of competence.

Knowledge and Understanding

A. Knowledge and understanding of:	Teaching/learning methods and
Assessment and diagnosis	strategies
	The knowledge required is delineated
Safety Netting	through formal lectures, guided
	discussion and case studies of case
Critically assess the limits of their	studies in which prescribing may be a
competence	possible outcome.
The BNF	Assessment
	Portfolio
Examine the different roles when	OSCE
prescribing as an Independent or a	
supplementary prescriber	

B. Intellectual skills – able to:	Teaching/learning methods and
Differentiate minor illness from more	strategies
serious conditions	"Red flag" cases highlighted through case
	studies
Analyse their own level of competence	Accountability and professional Code of
in relation to prescribing and determine	Conduct addressed
appropriate strategies to overcome these.	Vicarious liability and job descriptions
	Limits of formulary addressed
Reflect on their responsibilities with	
regard to the legal limitations of	Assessment
prescribing.	OSCE
	Portfolio
C. Practical skills – able to:	Teaching/learning methods and
Initiate holistic assessment, carry out	strategies
clinical examination and discuss findings	Undertaken within practice setting
Able to write accurate prescriptions and	Assessment
understand the implications of PACT	Portfolio
data	OSCE
D. Transferable skills – able to:	Teaching/learning methods and
Demonstrate the use of audit within	strategies
clinical practice	Case studies
Explore the use of clinical evidence and	Review of evidence
research to support decision making in	Keview of evidence
treatment options.	Assessment
	Portfolio
Work effectively to enhance client care	OSCE
as part of a multi-disciplinary team	Presentations
as part of a multi-disciplinary team	r resentations

Skills and other attributes

Please note - This specification provides a concise summary of the main features of the programme and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the learning opportunities that are provided. It reflects the NMC Standards of proficiency for nurse prescribers (NMC 2006). More detailed information on the learning outcomes, content and teaching, learning and assessment methods of each module can be found in the module description and in the programme handbook. The University reserves the right to modify this specification in unforeseen circumstances, or where the process of academic development and feedback from students, quality assurance processes or external sources, such as professional bodies, requires a change to be made. In such circumstances, a revised specification will be issued.