Programme Specification and Curriculum Map for Diploma (Advanced) Child Health

This section of your handbook contains the programme specifications of all the Diploma Pre-qualifying and undergraduate nursing framework programmes, pathways and awards. You will find the following programme specification in this section:

6.1 Diploma (Advanced) Nursing (Child) leading to NMC Professional Registration

6.1 Diploma (Advanced) Nursing (Child) leading to NMC Professional Registration

| 1. Awarding institution | Middlesex University |
|--|---|
| 2. Teaching institution | Middlesex University |
| 3. Programme accredited by | Nursing and Midwifery Council (NMC) |
| 4. Final award | Diploma (Advanced) Nursing (Child) leading to NMC Professional Registration |
| 5. Programme | Nursing |
| 6. UCAS code (or other relevant coding system) | NMAS code: Child 3360 |
| 7. Relevant QAA subject benchmark group(s) | Health Care Programmes Subgroup: Nursing |
| 8. Academic Year | 2007 – 2008 |

9. Reference points

A First Class Service – Quality in the New NHS (DoH 1998)

Critical Review of Pre-Registration Nursing Provision at Middlesex University 2000-2004

Evaluation Projects Steering Group (EPSE): 2002-2005

Education in Focus (ENB 2000)

Essence of Care (DoH 2001)

Every Child Matters (DfES 2003)

Every Child Matters - Next Steps (DfES 2004)

Fitness for Practice (UKCC 1999)

Healthcare Futures (UKCC 1998)

Inter-professional Capability Framework (CUILU 2004)

Knowledge and skills Framework (DoH 2003)

Making a difference (DoH 1999)

Middlesex University (2006/7) Learning and Quality Enhancement Handbook, London, MU

Middlesex University (2006/7) Guide and Regulations, London, MU Middlesex University (2006) The Learning Framework, London, MU

Modernising Mental Health Services: Safe, Sound and Secure (DoH 1998)

National Service Framework (DoH 1999, 2000. 2001, 2004)

Placements in Focus (ENB 2001)

Quality Assurance Agency (2001) Subject benchmark statement for nursing, London : QAA

Quality Assurance Agency (2001) Code of practice on placement learning, London : QAA

Quality Assurance Agency (2000) Framework for Higher Education Qualifications, London: QAA

School of HSSC (2002/5) Maintenance and enhancement of quality and standards, HSSC

School of HSSC Curriculum policy and strategy framework (2002/5)

School of HSSC Learning, Teaching and Assessment policy and strategy, (2002/5)

Statutory Regulations of NMC and Code of Professional Conduct Standards: standards for conduct, performance and ethics (NMC 2004)

Standards of Proficiency for Pre-Registration Nursing Education (NMC 2004)

The Children Act 2004

The New NHS Modern and Dependable (DoH 1997)

The NHS Plan (DoH 2000)

The Ten Essential Shared Capabilities (DoH, 2004)

University Student Charter

10. Aims of the programme

Underpinned by the principle of family centred care and the belief that children should be cared for by people they know and wherever possible in a home environment. The programme aims to develop children's nurses who understand the complex relationship between personal, socioeconomic and cultural influences upon child health and child caring and parenting practices.

The programme aims to enable the student to:

- Develop the knowledge, attitudes and skills to care for children ad their families with a variety
 of levels of dependency and in a range of care settings.
- Synthesize knowledge of child development in the holistic assessment of children from infancy to adolescence, recognizing health risks associated with different ages and developmental stages.
- Plan holistic evidence care for children and their families in a variety of home and health care settings.
- Work in partnership with families to plan care demonstrating knowledge and understanding of the importance of multi-agency working in the provision of co-ordinated services to families and involving them in care decisions.
- Demonstrate practical and technical competence in a range of skills required in the implementation of care for the child and family.
- Become a reflective practitioner.
- Develop the skills required for both autonomous practice and decision making and also team working within health and social care.
- Competency in line with the Nursing and Midwifery Council Professional requirements for entry to the register as a child nurse.
- Engage with life-long learning, develop transferable skills to enhance their nursing role and appreciate the value of education for health and society.

11. Programme outcomes - the programme offers opportunities for students to achieve and demonstrate the following learning outcomes.

The highest level at which these programme outcomes are to be achieved by all graduates is shown in the curriculum map section.

The programme aims to enable the student to develop a holistic approach to nursing integrating theory and practice, facilitating the transfer of learning to practice, and reflecting on practice to critically appreciate the learning achieved. These outcomes reflect the Standards of Proficiency for Pre-registration nursing education (NMC 2004).

A. Knowledge and understanding of:

On completion of this programme the successful student will have knowledge and understanding of :

- 1. Professional and ethical practice
- 2. Care delivery
- 3. Care management
- 4. Personal and professional development

(As detailed in the NMC Standards of Proficiency)

Teaching/learning methods

The programme development of knowledge and understanding in this programme is developed with 50% of learning occurring in the practice setting and 50% theory based in the University.

Core knowledge and understanding is acquired from seminar group work, practical sessions, laboratory sessions, practice placements, lectures, tutorials, e-learning, support from the Professional Development Tutor and guided independent study.

The learner is encouraged to develop a deep approach to learning through year long modules that encourage independent reading alongside taught components. This approach assists with a broadening of knowledge and an understanding of subject matter

Assessment Method

The programme endeavours to embed the concept of assessment as learning, not merely a source of measurement, thus a range of formative assessment techniques prepare the students for summative testing.

Assessment methods are specified in each module outline. All learning outcomes in a module are assessed and the mode of assessment is specified and mapped against each outcome. Modules are assessed using a combination of coursework, practice competency, presentations, viva and examination. The nature of coursework varies from module to module.

B. Cognitive (thinking) skills

On completion of this programme the successful student will be able to:

- 1. Work within professional frameworks.
- 2. Explore concepts and principles related to Nursing.
- 3. Recognise the need for a holistic approach to individualised nursing care.
- 4. Apply theory to practice.
- 5. Reflect on practice.
- 6. Demonstrate decision-making skills in complex situations.
- 7. Discuss and apply principles of inter professional working.

Teaching/learning methods

Intellectual skills are developed through problem solving, reflection and role modelling individually and in groups, both in the practice environment and in the University.

Learning to apply knowledge and skills to nursing practice is facilitated via case studies and placement learning.

Students are engaged in discussion of the key issues, in consideration of applying theoretical and practical concepts and undertake this orally, in writing and in practice.

Assessment Method

Assessed formatively and summatively using a variety of methods including: coursework, practice assessment, skills assessments, examinations, group presentations, on-line assessments, care planning and report writing.

C. Practical skills

On completion of the programme the successful student will be able to:

- Employ a range of appropriate and effective interpersonal and relationship skills.
- 2. Adopt a problem solving approach to the assessment, diagnosis, planning and implementation of nursing care.
- 3. Offer an evidence based rationale upon which nursing care is based.
- Competently work as both an autonomous practitioner and an effective member of the interprofessional health and social care team.
- 5. Demonstrate proficiency in a range of essential nursing skills.
- 6. Participate in the evaluation of care delivery.

Teaching/learning methods

Emphasis is placed throughout the programme on the development of practical skills. Practical skills are promoted through placement learning, in collaboration with clinical mentors and clinical placement facilitators. Role modelling plays a significant part in the student's skills development.

Independent learning is provided as part of the Skills Workbook component of the Practice Learning Document. This facilitates the student's understanding and development of nursing skills and serves as a tool for use with staff in their practice learning. Formal practice skill sessions are offered throughout the programme in skill labs and in the clinical environment

Assessment Method

D4. Graduate skills

On completion of this programme the successful student will be able to:

- 1. Demonstrate competent communication
- 2. Work as part of the multidisciplinary team
- 3. Engage in personal and career development
- 4. Demonstrate effective learning skills
- 5. Utilise information technology
- 6. Utilise numeracy skills for practice

Teaching/learning methods

Students have a structured approach to the development of graduate and transferable skills throughout their programme, with explicit transferable skills modules in the form of HSS 1112 Developing Transferable Skills, HSS 2222 Research Methods and Processes and HSS 2000 Developing Argument.

Transferable skills are applied and implicit in all remaining modules.

Assessment Method

Assessed formatively and summatively using a variety of methods including: portfolio development, individual and group presentations, coursework, practice assessment, drug calculations, e-learning and report writing

12. Programme structures and requirements, levels, modules, credits and awards

12. 1 Overall structure of the programme

- The Common Foundation Programme comprises the first year of the Pre Qualifying and Undergraduate Nursing Framework. It is forty-five weeks in duration exclusive of annual leave. It runs over two semesters followed by semester O which is a six-week placement period.
- Semester 1 comprises theory with opportunities to apply theory to practice in the skills laboratory and through observational visits to practice areas in weeks 7, 8 and 9 of the programme.
- Semester 2 comprises theory with opportunities to apply theory to practice during practice placements.
- Semester O comprises a six-week practice placement.
- Within semester 1, students will undertake two modules (at level 1), each of which carry 20 credits. Within semester 2, students will undertake one 40 credit module (at level 1). Students will also undertake one 40 credit module that runs across semester 1 and 2. Semester 0 comprises a six week practice period with 10 credits (at level 1). On successful completion of the CFP, students will have achieved 130 credits at level 1.
- The total number of hours of learning is 1,554 hours. This is made up of 777 hours theoretical learning and 777 hours of practice learning for the year.
- The programme has been developed in partnership with local NHS Trusts that are members of the North Central London Strategic Health Authority (NCLSHA). Practice placements are generally undertaken in these Trusts. Students who successfully complete the Common Foundation Programme progress to the Branch programme (adult, mental health or child).. For those students who have successfully completed the CFP and wish to step off the programme, they may be eligible for Certificate in Higher Education (MU).
- The child branch component comprises the second two years of the Pre-qualifying and Undergraduate Nursing Framework. It is ninety weeks in duration exclusive of annual leave. It runs over four semesters with a twelve-week placement period between the two years and a 12 week placement period completing the second year. Semester 1 of each year comprises of theory sessions with skills labs and observational visits. Semester 2 of each year consists of theory and practice placements. Semester 0 of each year consists of practice placements.

12.2 Levels and modules. This section should contain a more detailed description level-by-level of the programme structure, modules and credits. All modules should be categorised as compulsory or optional.

| LEVEL 1 | | | | |
|--|----------|-----------------------------|--|--|
| COMPULSORY | OPTIONAL | PROGRESSION REQUIREMENTS | | |
| Students must take all of the following: IPH 1710 Foundations for Nursing the Individual – 1 IPH 1720 Foundations for Nursing the Individual – 2 IPH 1730 Inter-professional Working 1 IPH 1725 Nursing the Individual and Family in Society | OPTIONAL | | | |
| | | of the programme. | | |

| Level 2 | | |
|---|----------|---|
| COMPULSORY | OPTIONAL | PROGRESSION |
| NIP2002 Approaches to Health & Social Care Research (30c) PHC 2510 Meeting the Health and illness needs of the child and family (60c) IPH 2730 Inter-professional Working 2 (30c) | | In order to register on the NMC Professional Register students are required to successfully complete all modules at Grade 16 or above. The practice components of all modules is noncompensatable. Modules that directly reflect skills in practice are noncompensatable. Attendance at mandatory training in Years 1 and 2 and 3 is compulsory. Failure to attend will result in the student not meeting the Learning outcomes for that particular module to which the attendance at mandatory training is attached. This failure is non-compensatable. Students also need to have met the attendance requirements for both theory and practice outlined in the attendance policy for the framework. Students may be discontinue/defer if they accumulate sickness or absence exceeding 10 days in either year of the programme. |

| Level 3 | | |
|------------|----------|-----------------------------|
| COMPULSORY | OPTIONAL | PROGRESSION REQUIREMENTS |

| IPH 3730 Inter-professional working 3 (30c) | | | | |
|--|--|---|--|--|
| NIP 3636 Reflection & Preparation for Professional Practice (30c) | | | | |
| PHC 2520 Complex Care needs in Children & Young People (30c) | | | | |
| PHC 2530 Building Confidence in Child Health Practice (30c) | | | | |
| programme is undertaken. For wishing to move from an Enronurse need to undertake (or be | lertake the EN conversion programme, to blowing programme planning and deper blled Nurse to registration at Diploma (active accredited for) the following modules el 3. The number of designated modules creditation awarded. | nding on APL, students dvanced) level as an adult and gain at least 60 credits at | | |
| NIP2002 Approaches to Health & Social Care Research (30c) | IPH 2730 Inter-professional Working 2 (30c) | | | |
| NIP 3636 Reflection & Preparation for Professional Practice (30c) | IPH 3730 Inter-professional Working 3 (30c) | | | |
| Students converting to the Ch following: | nild Branch have to undertake (or be ac | credited for) all of the | | |
| PHC 2510 Meeting the health and illness needs of the child and family (60c) | | | | |
| PHC 2520 Complex care needs in Children and Young People (30c) | | | | |
| of nursing, the following modi and APL, students wishing to need to gain 60 credits at Lev | For students with an existing NMC registration who wish to gain registration in an additional branch of nursing, the following modified branch programme is undertaken. Following programme planning and APL, students wishing to gain a second registration at Diploma (Advanced) level as child nurse need to gain 60 credits at Level 2 and 60 credits at Level 3, undertaking (or being accredited for) ALL branch-specific modules as listed above: | | | |
| | | | | |
| COMPULSORY | OPTIONAL | PROGRESSION REQUIREMENTS | | |

| PHC 2510 Meeting the Health and Illness Needs of the Child and Family (60c) | |
|---|--|
| PHC 2520 Complex Care Needs in Children and young People (30c) | |

| 12.3 Non-compe compensatable. | ensatable modules. | Modules | may | additionally | be | designated | non- |
|-------------------------------|--------------------|------------|-----|--------------|----|------------|------|
| Module level | Module code | | | | | | |
| 1 | IPH 1710; IPH 1720 | | | | | | |
| 2 | PHC 2510; PHC 2520 | D; PHC 253 | 0 | | | | |
| 3 | NIP 3636 | | | | | | |

13. A curriculum map relating learning outcomes to modules

See Curriculum Map attached

14. Criteria for admission to the Programme

- Five GCSEs/O levels at grades A to C including English Language and mathematics or a science (or)
- GNVQ level 3 in a related subject, e.g. health and social care (or)
- NVQ level 3 in a related subject, e.g. health and social care (or)
- BTEC National Diploma or BTEC certificate in a related subject
- CACGE certificate achieved after 1984 (or)
- A full Access to Nursing certificate, including a minimum of 12 credits at level 3 (or)
- Access certificates in health and social care and biological sciences, including a minimum of 12 credits at level 3 (or)
- Accreditation of Prior Certificated or Experiential Learning may be considered on an individual basis

15. Information about assessment regulations

Assessment regulations follow Middlesex University's Academic Regulations. In addition the framework requires that:

- Where there is more than one component to a module assessment, the marks are aggregated and a grade given using the Middlesex University 20 point scale.
- Practice will be graded a 'Y' (ungraded) pass. Failure will be graded a 19 (non-compensatable; non-submission will be graded a 20 (non-compensatable).
- Programme progression committee may at its discretion compensate up to 60 credits in the Common foundation programme and 30 credits in the branch programme. Modules which are totally assessed by practice or modules where the practice component has been failed cannot be compensated.
- Automatic deferral is not permitted for students on these programmes.

- In order to progress to the next year of the programme all students must meet the attendance requirements of the programme. Students accumulating sickness or absence exceeding 10 days per year may be discontinued or deferred.
- All CFP outcomes are to have been achieved and confirmed within 12 weeks of entering the branch programme.

16. Indicators of Quality

- Successful Major Review of all Nursing Provision (QAA, on behalf of DoH, 2004)
- Prototype site for Ongoing Quality Monitoring and Evaluation (OQME) (QAA on behalf of DoH, 2004-5)
- Last RAE score 3a for Nursing

17. Particular support for learning

- Clinical Placement Folders
- Student Handbook for Practice Placement
- Clinical learning supported by named mentor within clinical areas and an allocated link lecturer for each placement area
- Professional Development Tutor (Registered nurse)
- Clinical Skills laboratories at Archway and North Middlesex Campuses
- ELLS English language & Learning Support Service
- Oasis (Web based learning)

Disability Unit and special learning needs support

18. Methods for evaluating and improving the quality and standards of learning

- Mechanisms for the review and evaluation of learning teaching and assessment
 - Module reviews
 - Progression and Retention
 - Professional accreditation by NMC
 - Education quality review
 - Centre for learning and development HSSC
 - Peer teaching observation
 - Annual staff appraisal
 - External Examiner reports
 - Ongoing quality monitoring and NMC Review.
- Mechanisms for gaining student feedback
 - Campus forum
 - Boards of Study

- Placement learning evaluations
- Module evaluations
- Programme evaluation

Review of current programme

19. Placement opportunities, requirements and support (if applicable)

- As part of a pre-qualifying and undergraduate nursing programme, all students must satisfy the NMC requirements to have achieved a minimum of 2300 hours in practice during the whole of their programme, in order to register as a professional nurse with the NMC.
- Practice experiences can take place in any of the NHS Trusts that are part of NHS London and in the Voluntary and Private Sector in the North London area.
- Staff within the School of Health and Social Sciences work in partnership with
 practice placement providers to ensure that the practice learning environment is
 conducive to meeting the individual learning needs of the student and a robust
 process of quality monitoring of the learning environment is in place.
- Students are given notification of their allocated placement in advance and it is their responsibility to contact the placement as instructed, for details of their duty rota.
 Contact details are made available prior to placements.
- Nursing is a profession that is required to work throughout the 24 hour period. Duty rotas will reflect this and will include early, late, night, weekend and Bank Holiday shift patterns. Students are informed of this at interview.
- Each practice area has an allocated link lecturer and practice placement information
 to further support clinical learning. Most Trusts have a Clinical Placement Facilitator
 to further support students in practice. Practice placements are assessed using the
 Practice Learning Document. Students are expected to work with their assigned
 mentor/assessor two to three times per week. The remainder of their time, they may
 work with other qualified members of staff.

20. Future careers: how the programme supports graduates' future career development.

On successful completion of the programme students are eligible to enter the professional register for nursing.

Students will receive career guidance from their professional development tutor. A workshop to discuss jobs within the various trusts is organised during the final semester

21. Other information.

None

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 if s/he takes full advantage of the learning opportunities that are provided. More detailed information can be found in other sections of the Programme Handbook and the University Catalogue