

Liverpool John Moores University

Title: Midwifery Skills & Practice Level 4
Status: Definitive
Code: **4100MW** (128044)
Version Start Date: 01-08-2021

Owning School/Faculty: Nursing and Allied Health
Teaching School/Faculty: Nursing and Allied Health

| Team | Leader |
|------------------|--------|
| Clare Maxwell | Y |
| Georgina Kearney | |

Academic Level: FHEQ4 **Credit Value:** 20 **Total Delivered Hours:** 57
Total Learning Hours: 200 **Private Study:** 143

Delivery Options

Course typically offered: Year Long & NS Year Long

| Component | Contact Hours |
|-----------|---------------|
| Online | 10 |
| Practical | 40 |
| Tutorial | 1 |
| Workshop | 6 |

Grading Basis: Pass/Not Pass

Assessment Details

| Category | Short Description | Description | Weighting (%) | Exam Duration |
|----------|-------------------|------------------------|---------------|---------------|
| Report | Doc | MORA practice document | 100 | |

| | |
|-------------------|------------------------|
| Competency | Safe Medicate Practice |
|-------------------|------------------------|

Aims

To demonstrate the ability to provide continuity of midwifery carer across the whole continuum of care and in diverse settings for women and newborn infants with and without complications and additional care needs.

Learning Outcomes

After completing the module the student should be able to:

- 1 Identify how the needs of the woman, fetus/baby and the family are assessed.
- 2 Demonstrate the knowledge and use of midwifery and clinical skills within midwifery care.
- 3 Demonstrate knowledge and understanding of the importance of optimising normal physiological processes, supporting safe physical, psychological, social and cultural care.
- 4 Demonstrate the skills of numeracy, literacy, digital, media, and technological literacy needed to ensure safe and effective midwifery practice.

Learning Outcomes of Assessments

The assessment item list is assessed via the learning outcomes listed:

| | | | | |
|------------------------|---|---|---|---|
| MORA document | 1 | 2 | 3 | 4 |
| Safe Medicate Practice | | | | 4 |

Outline Syllabus

Clinical Skills: Handwashing, ANNT, urinalysis, catheterisation, baseline observations, antenatal examination, postnatal examination, venepuncture, injection administration, administration of medicines, Cannulation, FH auscultation, CTG interpretation, vaginal examinations, Perineal Suturing, ECG analysis.

History taking, BFI, Case-loading, safe-medicate, Tissue viability, last offices.

Assessed practice experience in the care and management of women throughout the childbirth continuum.

NMC Standards of Proficiency and the Domains (NMC, 2019).

Learning Activities

Lectures with discussions, workshops, on-line learning, tutorials, simulation and self-directed study. Formative assessment will be undertaken via: peer presentation of caseloading experience, skills simulation, history taking role play.

Notes

This is a non-standard year-long module, and runs across the course of the year to enable practice to be completed.

This module will build on the knowledge gained across level 4 and at point of assessment allow the student to triangulate their knowledge to enable transfer of knowledge of women in their care.

Students will undertake caseloading in order to expose them to continuity of care

within their practice.

Students will be required to pass 100% of their Midwifery Ongoing Record of Achievement: NMC Proficiencies for Midwives (2019) document (MORA). Under PRSB requirements this assessment document can only be attempted twice and thus an ESR is not permitted.

The Safe Medicate competency will be assessed using an online software package. This needs to be passed at 100% in level 4 in order to prove competence. This also meets the other learning outcomes such as the use of technology, digital media and ensuring safety. Students can be considered for a third attempt at the numeracy competency component (Safe Medicate Practice) in 4100MW.

Students awarded a fail grade for both first and referral attempts at the practice component in 4100MW, will not be allowed to continue on the programme. Where students are given a Final Module Attempt in 4100MW but have previously successfully completed the practice component, this component will be carried forward and will not be required to be attempted again as part of the final module attempt.