

Liverpool John Moores University

Title: Pathophysiology Related to Midwifery Care 1
Status: Definitive
Code: **5003MW** (124252)
Version Start Date: 01-08-2021

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

Team	Leader
Sarah McNamara	Y

Academic Level: FHEQ5
Credit Value: 20
Total Delivered Hours: 42
Total Learning Hours: 200
Private Study: 158

Delivery Options

Course typically offered: Semester 1

Component	Contact Hours
Lecture	19
Tutorial	1
Workshop	20

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Exam	AS1	Unseen exam on a high risk midwifery topic.	80	2
Artefacts	AS2	Production of an information leaflet.	20	

Aims

To enable the student to provide care for the woman with complex needs.

Learning Outcomes

After completing the module the student should be able to:

- 1 Reflect on the possible consequences when complications arise during pregnancy, birth and the postnatal periods.
- 2 Critically analyse the role of the midwife in the recognition of a deviation from the normal.
- 3 Display a critical understanding of midwifery care within the multiprofessional team

Learning Outcomes of Assessments

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

Exam	1	3
Information leaflet	2	

Outline Syllabus

Placentation disorders, PIH, eclampsia, multiple pregnancies, polyhydramnios, oligohydramnios, prolonged rupture of membranes, malpositions, malpresentations, induction of labour, obstructed labour, pain perception and management, AFE, role of the midwife in recognising a deviation from the normal in the transition to high risk care, sepsis, APH, PPH, VTE, DIC.

Learning Activities

Lectures, workshops with discussion.

Students will be formatively assessed throughout the module and specifically by: mock exam and feedback, pair work on labour complications.

Notes

This module will support the students to explore the complications that can occur during pregnancy.

This module is component marked, each component requires 40% minimum to pass the module.