Liverpool John Moores University

Title:	Pathophysiology Related to Midwifery Care 2
Status:	Definitive
Code: Version Start Date:	5006MW (124255) 01-08-2021
Owning School/Faculty:	Nursing and Allied Health

Teaching School/Faculty: Health

Team	Leader
Sarah Mcdonald	Y
Susan Martin	

Academic Level:	FHEQ5	Credit Value:	20	Total Delivered Hours:	50
Total Learning Hours:	200	Private Study:	150		

Delivery Options

Course typically offered: Semester 2

Component	Contact Hours
Lecture	24
Online	5
Tutorial	1
Workshop	20

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Essay	AS1	3500 word essay addressing an aspect of care related to women with a medical condition or a disability.	100	

Aims

To prepare the students to assess, plan, implement and evaluate complex care.

Learning Outcomes

After completing the module the student should be able to:

- 1 Identify a range of pathophysiological conditions affecting maternal care.
- 2 Consider the complexities of medical conditions and the impact of pregnancy for women.
- 3 Critically analyse how established medical conditions are normal for the individual woman and the impact of the dichotomy between the social and medical model of care for her.

Learning Outcomes of Assessments

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

Essay 1 2 3

Outline Syllabus

Medical disorders affecting pregnancy, endocrine disorders, cardiac conditions, renal anomalies, CNS, screening for anomalies, complex care, intra-hepatic cholestasis of pregnancy, allergies; multiprofessional team working, disabilities in pregnancy, enabling environments; care planning.

Learning Activities

Discussion, workshops, e-learning, lectures.

Students will be formatively assessed throughout this module and specifically by: small group presentation on medical disorders, disability quiz.

Notes

This module is designed to consider women with existing medical conditions and disabilities who require midwifery care.

This module assessment requires 40% minimum to pass the module.