# **Liverpool** John Moores University

Title: INTERVENTIONS IN WOMAN CENTRED INTRANATAL

CARE

Status: Definitive

Code: **5002BAMID** (100405)

Version Start Date: 01-08-2014

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

Team	Leader
Clare Maxwell	Υ

Academic Credit Total

Level: FHEQ5 Value: 24.00 Delivered 134.00

**Hours:** 

Total Private

Learning 240 Study: 106

**Hours:** 

**Delivery Options** 

Course typically offered: Standard Year Long

Component	Contact Hours
Lecture	46.000
Online	60.000
Tutorial	1.000
Workshop	24.000

**Grading Basis:** 40 %

## **Assessment Details**

Category	Short Description	Description	Weighting (%)	Exam Duration
Exam	AS1	Unseen exam	50.0	3.00
Practice	AS2	Practice - competence must be achieved at pass level	50.0	

### **Aims**

To enable the student to consolidate knowledge of normal labour and develop skills in the recognition, care and referral process of mothers with a condition that requires an intervention during the intrapartum period.

## **Learning Outcomes**

After completing the module the student should be able to:

- 1 Identify a range of pathological processes which may complicate labour.
- 2 Critically analyse how research impacts on practice
- Reflect upon the impact of the medicalisation of childbirth on the delivery of midwifery care.
- Participate in/discuss the assessment, planning, implementation and evaluation of care within the interprofessional team for a woman who has required an intervention during the intranatal period.
- 5 Recognise deviations from the normal and initiate immediate and appropriate action

## **Learning Outcomes of Assessments**

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

EXAM 1 2 3 4 5 PRAC 1 4 5

## **Outline Syllabus**

PPROM, Preterm labour, Malpresentations, Malpositions, Induction/augmentation of labour, Abnormal pelvis/CPD, Prolonged labour/abnormal uterine action, Obstructed labour, Pre and post operative care, Operative delivery/Scrub Nurse, Instrumental delivery, DIC, Fetal monitoring, Perineal damage, Perineal suturing, Stillbirth, Maternal and Neonatal mortality related to intranatal complications (CEMACH and CESDI reports) Twin delivery, Birth injury, Birth Asphyxia, Exam techniques/past papers/revision/mock exam.

### **Learning Activities**

Interactive lectures which will incorporate group discussion, simulation workshops depicting adverse events, demonstration of management of adverse events by students, reflective practice using real and simulated case studies, use of the on-line CTG tutor, undetasking clinical practice.

#### References

Course Material	Book
Author	Johnson R and Taylor W
Publishing Year	2002
Title	Skills for Midwifery Practice
Subtitle	
Edition	
Publisher	Churchill Livingstone

ISBN	
IODIA	

Course Material	Book
Author	CEMACH
Publishing Year	2004
Title	Why Mothers Die 2000-2002
Subtitle	Report on confidential enquiries into maternal deaths in the
	United Kingdom
Edition	
Publisher	RCOG
ISBN	

Course Material	Book
Author	RCOG
Publishing Year	2002
Title	Induction of Labour
Subtitle	Evidence Based Clinical Guideline Number 9
Edition	
Publisher	RCOG
ISBN	

Course Material	Book
Author	National Institute for Clinical Excellence
<b>Publishing Year</b>	2004
Title	Caesarean Section
Subtitle	Clinical Guideline 13
Edition	
Publisher	DoH
ISBN	

Course Material	Book
Author	Fraser D.M. Cooper M.A. eds
<b>Publishing Year</b>	2003
Title	Myles Textbook for Midwives
Subtitle	
Edition	14th
Publisher	Churchill Livingstone
ISBN	

Course Material	Book
Author	Simkin P. Ancheta R. eds
Publishing Year	2005
Title	The labour progress handbook
Subtitle	Early interventions to prevent and treat dystocia
Edition	
Publisher	
ISBN	

Notes

The year 2 intranatal clinical assessment profile must be passed to complete the module. Students will consolidate knowledge of normal childbirth and develop skills in recognising deviations from the normal and initiating appropriate actions when complications arise in the intranatal period.

In order to be successful students must pass both theoretical and practice elements of the module.