

Liverpool John Moores University

Title: ADVANCED AND SPECIALIST THERAPEUTICS
Status: Definitive
Code: **7119CPPHAR** (123347)
Version Start Date: 01-08-2021

Owning School/Faculty: Pharmacy & Biomolecular Sciences
Teaching School/Faculty: Pharmacy & Biomolecular Sciences

Team	Leader
Gareth Nickless	Y

Academic Level: FHEQ7
Credit Value: 20
Total Delivered Hours: 17
Total Learning Hours: 200
Private Study: 183

Delivery Options

Course typically offered: Year Long & NS Year Long

Component	Contact Hours
Online	5
Seminar	3
Tutorial	2
Workshop	7

Grading Basis: 50 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Presentation	Med Pres	Medicines Safety Presentation	70	
Portfolio	Clin Prac	Clinical Practice portfolio	30	

Aims

This module aims to develop integrated knowledge of medicines use (including evidence base, national standards, funding arrangements and cost effectiveness) in advanced and specialist practice.

Learning Outcomes

After completing the module the student should be able to:

- 1 Identify and appraise medicines safety issues in a defined area of practice and propose strategies for mitigating these risks
- 2 Appraise medicines use in a defined area of practice against relevant national standards
- 3 Implement evidence based medicine and best practice in the management of individual patients, whilst highlighting gaps / limitations in the evidence base
- 4 Evaluate the financial challenges associated with medicines use in individual patients or groups of patients
- 5 Judge your competence as a practitioner and develop a proactive approach to keeping knowledge and skills up-to-date

Learning Outcomes of Assessments

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

Medicines Safety	1	2		
Presentation				
Clinical Practice Portfolio	2	3	4	5

Outline Syllabus

Medicines safety in the NHS

Local and national drivers relating to medicines use – e.g. CQUINs, CQC inspections, NHSLA, RPS Hospital Pharmacy standards

Evidence-based practice

Funding of drugs in NHS

Medicines management at organisational level

Portfolio development

Learning Activities

The module will be delivered via workshops, workplace-based learning and self-directed study.

Notes

The majority of this module involves work-based training under the guidance of a Practice-based Tutor (PBT), following a prescribed schedule. The student and PBT are also supported by the Clinical Liaison Tutor team.