

Liverpool John Moores University

Title: THERAPEUTICS IN SPECIALIST CLINICAL PRACTICE
Status: Definitive
Code: **7111CPPHAR** (121697)
Version Start Date: 01-08-2021

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

Team	Leader
Gareth Nickless	Y
Jonathan Davies	
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Academic Level: FHEQ7 **Credit Value:** 10 **Total Delivered Hours:** 21

Total Learning Hours: 100 **Private Study:** 79

Delivery Options

Course typically offered: Standard Year Long

Component	Contact Hours
Lecture	1
Tutorial	20

Grading Basis: 50 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Report	Report	Complex case	100	

Competency	Pharmacy Practice
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Aims

To provide integrated knowledge and understanding of the underpinning basis of medicines use in advanced clinical practice for application to individual patients. The module requires students to demonstrate learning outcomes via portfolio and other activities. Students have a maximum of 3 attempts over a maximum period of

12 months after achieving the module pass mark in which to demonstrate that they meet these learning outcomes.

Learning Outcomes

After completing the module the student should be able to:

- 1 Apply knowledge of specialist area and its treatment to select, or make recommendations on, appropriate use of treatment
- 2 Critically review treatments, taking into account diagnosis, guidelines, toxicity, and patient factors, and select, or make recommendations on, treatment including managing adverse effects of therapy.
- 3 Identify, assess and manage safety issues and pharmacological care relating to specialist clinical practice
- 4 Appraise own competence as a clinical practitioner and formulate a development plan to address weaknesses identified.

Learning Outcomes of Assessments

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

Complex case	1	2	3	
Pharmacy Practice	1	2	3	4

Outline Syllabus

To be determined based on individuals advanced clinical practice. Students will undertake self-directed study supported by a tutor. Areas of advanced clinical practice could include:

HIV; Viral hepatitis; STDs

Transplant and immunosuppression

Substance use

Respiratory

Cardiology

Diabetes

Pain management

RPS Faculty Expert Professional Practice curricula (where relevant)

Learning Activities

Lecture

Workshops

Tutorials

Workplace-based learning

Self directed study

Notes

This module extends clinical knowledge and skills to apply it to more specialised patients and settings. Tutors with expertise in the therapeutic area will support students.

If undertaken with modules 7114CPPHAR (Clinical Skills) and 7115CPPHAR (Prescribing Effectively in Practice), students can gain a Certificate in Independent Prescribing.