

MD30X-120 MBChB Phase 3 (Year 3)

24/25

Department

Warwick Medical School

Level

Undergraduate Level 3

Module leader

Paul De Cates

Credit value

120

Module duration

41 weeks

Assessment

100% coursework

Study location

University of Warwick main campus, Coventry

Description

Introductory description

Building on previous learning, Phase III (Year 3) learning is organised into seven blocks, consisting of a student-selected project (SSC2), Advanced Cases 2 (AC2) and five rotational clinical placements that provide opportunities to learn and demonstrate more advanced clinical practice.

[Module web page](#)

Module aims

By the end of Phase III, students will be well prepared for practice as a Foundation doctor and able to demonstrate all requirements of the GMC outcomes for graduates (2018).

Outline syllabus

This is an indicative module outline only to give an indication of the sort of topics that may be covered. Actual sessions held may differ.

There are 7 blocks of learning in Phase 3 (year 3) of the MBChB course as follows:

- Student Selected Component 2

- Advanced Cases 2
- Specialist Clinical Placements 1-5

The syllabus of each of the above blocks is provided in the individual block approval forms.

Learning outcomes

By the end of the module, students should be able to:

- Demonstrate the professional knowledge required to meet the GMC outcomes for graduates, appropriate for the end of Phase III as set out in the learning outcomes for each block and theme.
- Demonstrate the practical and professional skills required to meet the GMC outcomes for graduates, appropriate for the end of Phase III as set out in the learning outcomes for each block and theme.
- Demonstrate the professional values and behaviours required to meet the GMC outcomes for graduates, appropriate for the end of Phase III as set out in the learning outcomes for each block and theme.

Research element

Student Selected Component 2

Subject specific skills

No subject specific skills defined for this module.

Transferable skills

No transferable skills defined for this module.

Study

Study time

Type	Required
Lectures	50 sessions of 4 hours (17%)
Seminars	78 sessions of 2 hours (13%)
Tutorials	60 sessions of 1 hour (5%)
Project supervision	12 sessions of 1 hour (1%)
Practical classes	78 sessions of 1 hour (6%)
Total	1,200 hours

Type	Required
Other activity	280 hours (23%)
Placement	414 hours (34%)
Total	1,200 hours

Private study description

No private study requirements defined for this module.

Other activity description

Project work (self-directed, under supervision) = 280 hours.

Costs

No further costs have been identified for this module.

Assessment

You must pass all assessment components to pass the module.

Assessment group A2

	Weighting	Study time	Eligible for self-certification
Assessment component			
Phase 3 Engagement Criteria	80%		No
In order to progress from Phase III (year 3) to Phase III (year 4) students must satisfy the engagement criteria for year 3. There will be no compensation between the engagement criteria, and the SSC2 Project			
Reassessment component is the same			
Assessment component			
SSC2 Project	20%		No
Student Selected Component 2 project			

Weighting

Study time

**Eligible for self-
certification**

Reassessment component is the same

Feedback on assessment

Face to face feedback is available to those students who do not meet the pass threshold and is delivered in a timely manner. Individual electronic feedback on performance in the Student Selected Component 2 project will be normally provided within the recommended university time frame. There are also opportunities provided at regular intervals for individualised feedback on students' progress towards completing the engagement criteria.

Availability

Pre-requisites

To take this module, you must have passed:

- All of
 - [MD20X-120 MBChB Phase 2](#)

Post-requisite modules

If you pass this module, you can take:

- MD40X-120 MBChB Phase 3 (Year 4)

Courses

This module is Core for:

- Year 3 of UMDA-A104 Bachelor of Medicine & Bachelor of Surgery