

**MEDICAL MYCOLOGY AND FUNGAL IMMUNOLOGY (SEPTEMBER START) (MRes/PgDip/PgCert)
91C521H9/92C521VX/93C521VZ**

Duration: 12 months full-time, September intake.

Content:

Stage 1

MT5010 Basic Skills – Induction (0 credits)
GS50M2 Study Skills for Life (0 credit points)
MB5021 Bioinformatics (15 credits)
PU5017 Applied statistics (15 credits)
MB5024 Medical Mycology and Fungal Immunology (15 credits)

Elective – students should choose one of the following two courses (depending upon previous educational background):

MB5028 Profiles of Immunology (15 credits)
OR
MC5008 Introduction to Microbiology (15 credits)

Stage 2

MC5512 Medical Mycology Research Project 1 (60 credit points)

Stage 3

MC5902 Medical Mycology Research Project 2 (60 credit points)

Students will be advised on the process for project allocation at registration. The research projects will be in the areas of Molecular and Cellular Immunology and Fungal Biology.

Assessment: By practical work, by written essays, written examinations, by oral presentations or by a combination of these as prescribed for each course. The thesis will be assessed and the student will undertake oral examination on completion of the programme.