



# MASTER OF MEDICINE (RADIOLOGY)

## Entry Requirements

### Applicants must fulfill the following conditions:

1. Have a Doctor of Medicine (MD) or Bachelor of Medicine and Surgery (MBBS or MBCh) or other equivalent diploma medical doctor from the University Putra Malaysia or any local or foreign university recognized by the Senate.
2. Working experience of at least three years after obtaining a medical degree and have completed basic rotations as required by the Ministry of Health.
3. Students must be registered with the Malaysian Medical Council and have a valid Annual Practicing Certificate.
4. Students must be aged not more than 40 years.
5. Fulfill all other requirements set by the MOH Malaysia (for MOH's officer only)
6. Fulfill all other requirements set by the university

### Entry requirements for international students:

At the moment, this program is not open to international candidates.

1. Candidates from abroad are required to meet the additional conditions as follows:
2. Fluent in English and have a minimum score of 550 for TOEFL or 6.5 in IELTS.
3. To submit relevant documents (Doctoral Degree Certificate, Certificate of Full Practice and in the state of origin, the support of Supervisors, the sponsor) for verification and revision by the university and the Malaysian Medical Council for Temporary

**APPLY NOW!**



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Master of Medicine (Radiology) is one of many offered by the Faculty of Medicine and Health Sciences, Universiti Putra Malaysia. Experts in the field of radiology are indispensable in hospitals, institutions of higher learning and private sectors. This program is offered in UPM with aims to produce more radiologists to meet the needs of this country that is still too low.

The increasing demand for radiology specialists is expected to increase significantly because of the increasing use of sophisticated technology. Clearer and accurate diagnostic imaging can provide newer information for the diagnosis of the patients. This makes the role of radiology more relevant. The increased use of interventional techniques in diagnosis and treatment of patients requires more radiologists.

In addition, the need for the career advancement of the medical officer in Malaysia will only be available with the existence of more specific training opportunities in areas of expertise. The increased numbers of

### PHASE 1 (YEAR 1):

- Learn the basic theory of medical science of radiology and radiological physics
- Undergo practical training in various modalities in radiology

### PHASE II (YEARS 2 AND 3):

- Study the intermediate and advanced radiological physics theory
- Learning the theory of clinical radiology by organ system
- Continuing practical tasks as clinical radiology apprentice
- Studying the research methodology, good practical biostatistics methods and medical ethics
- Conducting a research project

### PHASE III (YEAR 4):

- Served as a radiologist in training
- Prepare and present the report of dissertation initiated in Year 2
- Learn the management and the relevant legislation and quality assurance programs in radiology