

Duration: 12 months full-time (MSc); 9 months full-time (PgDip); 4 months full-time (PgCert).

Content:

Candidates shall be required to attend the following designated programme of courses:

Stage 1 (Jan-March)

PD5506 Getting Started at the University of Aberdeen (0 credit points)
BP5516 Computing and Information Technology in Medicine (15 credit points)
BP5524 Radiotherapy (15 credit points)
BP5525 Core Biomedical Physics Skills (30 credit points)

Stage 2 (Summer)

BP5910 MRI and Ultrasound (15 credit points)
BP5911 Nuclear Medicine and PET (15 credit points)
BP5927 Project Part 1 – Medical Physics (January Start) (30 credit points)

Stage 3 (Oct-Dec)

BP5017 Biomedical and Safety Topics in Healthcare (15 credit points)
BP5020 Diagnostic Radiology and Radiation Protection (15 credit points)
BP5027 Project Part 2 – Medical Physics (January Start) (30 credit points)

Assessment: By written examinations and by coursework, which comprises practical work, written essays and oral presentations, or a combination of these, as prescribed for each course. All students progressing in the MSc stream take a project and submit a thesis on their project work. Topics of projects are linked to the programme being followed by the student. Assessment is by evaluation of the thesis, by a Student Presentation or Poster