

Lecture commence on 9th February 2026

Master of Science in Medical Physics (2025 Intake). Semester 2, 2025 – 2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:00 09:00				<b>SCES201*</b> Machine Learning and Pattern Recognition Lab/Tutorial	<b>SCES201*</b> Machine Learning and Pattern Recognition Lab/Tutorial
09:00 10:00	<b>MPH5017- Visiting lecturer</b>  13th April 2026 <b>CHBO-311</b>	<b>MPH5017- Visiting lecturer</b>  14th April 2026 <b>CHBO-204</b>	<b>MPH5017- Visiting lecturer</b>  15th April 2026 <b>CHBO-311</b>	<b>CBC5112 **</b> Advanced Signal and Image Processing for Physiological Measurement and Medical Imagine	
10:00 11:00					
11:00 12:00					
12:00 13:00				<b>MPH5016- Medic.Physics and Radiation Prot. in Diagnostic and Interventional Radiology and Dentistry (Major)1</b> <b>CHBO-416</b>	
13:00 14:00					
14:00 15:00					
15:00 16:00	<b>MPH5019</b> Medical Physics and Radiation Protection in Diagnostic and Interventional and Dentistry (Major) 2 <b>FHS1</b>		<b>MPH5017</b> Medical Physics and Radiation Protection in Nuclear Medicine and Radioisotope Cyclotron Facilities (Major) <b>FHS1</b>	<b>MPH5022</b> Medical Physics and Radiation Protection in Radiation Oncology (Major) <b>CHBO-309</b>	
16:00 17:00					
17:00 18:00 18:00 19:00					

SCES201\* - refer to the calendar

[Calendar](#)

CBC5112 \*\* refer to schedule

<https://www.um.edu.mt/media/um/docs/centres/cbc/CBCM.Sc.inMedicalPhysicsYear1Semester2-Provisional.pdf>