

Physics of medical imaging and radiotherapy (PhMIRT): 2026/27 course timetable								
Id	Week	Date	Time	Type	Lecture number	In-person Teaching	Who	Deadlines
1	1	5-Jan-2027	15:00	Lecture	1	Course Introduction	All	
2	1	7-Jan-2027	14:00	Lecture	2	X-ray Imaging	James	
3	1	8-Jan-2027	17:00	Lecture	3	X-ray Imaging	James	
4	2	11-Jan-2027	13:00	Lecture	4	X-ray Imaging	James	
5	2	12-Jan-2027	15:00	Lecture	5	X-ray Tomography	James	
6	2	15-Jan-2027	17:00	Lecture	6	X-ray Tomography	James	
7	3	18-Jan-2027	13:00	Lecture	7	Nuclear Imaging	Chris	
8	3	22-Jan-2027	17:00	Lecture	8	Nuclear Imaging	Chris	
9	3	25-Jan-2027	13:00	Lecture	9	Nuclear Imaging	Chris	
10	4	26-Jan-2027	15:00	Lecture	10	Radiotherapy	Uwe	
11	4	29-Jan-2027	17:00	Lecture	11	Radiotherapy	Uwe	
12	4	1-Feb-2027	13:00	Lecture	12	Radiotherapy	Uwe	
13	5	2-Feb-2027	15:00	Lecture	13	US	Chris	
14	5	5-Feb-2027	17:00	Lecture	14	US	Chris	
15	5	8-Feb-2027	13:00	Lecture	15	US	Chris	
16	6	12-Feb-2027	17:00	Lecture	16	MRI	Ken	
17	6	15-Feb-2027	13:00	Lecture	17	MRI	Ken	
18	7	16-Feb-2027	15:00	Lecture	18	MRI	Ken	
19	7	19-Feb-2027	17:00	Lecture	19	MRI	Ken	
20	7	22-Feb-2027	17:00				Ken	Projects and project assignments released
21	8	22-Feb-2027	13:00	Seminar		Self study project introduction	Ken/All	
22	8	23-Feb-2027	15:00	Seminar		Self-study project	Ken/All	
23	8	26-Feb-2027	17:00	Seminar		Self-study project	Ken/All	
24	9	1-Mar-2027	00:00	Seminar		Self-study project	Ken/All	
24	10	8-Mar-2027	13:00	Seminar		Self-study project	Ken/All	
25	8--11			Working in groups		Self study projects	All	
26	Term 3 week 1	26-Apr-2027	17:00					Submit project report
27	Term 3 week 8	18-Jun-2026						Feedback on project released

Cull of deadlines			
Student:	26-Apr-27	17:00	Submit project report