

Proposed Course Structure								
Number	Week	Date	Time	Type		In-person Teaching	Who	Student Work Deadlines
1	1	07/01/2025	15:00	Lecture	1	Course Introduction	All	
2	1	09/01/2025	16:00	Lecture	2	X-ray Imaging	James	
3	1	10/01/2025	17:00	Lecture	3	X-ray Imaging	James	
4	2	13/01/2025	15:00	Lecture	4	X-ray Imaging	James	
5	2	14/01/2025	15:00	Lecture	5	X-ray Tomography	James	
6	2	16/01/2025	15:00	Lecture	6	X-ray Tomography	James	
7	2	17/01/2025	17:00	Lecture	7	Nuclear Imaging	Chris	
8	3	24/01/2025	17:00	Lecture	8	Nuclear Imaging	Chris	
9	4	27/01/2025	15:00	Lecture	9	Nuclear Imaging	Chris	
10	4	28/01/2025	15:00	Lecture	10	Radiotherapy	Uwe	
11	4	30/01/2025	15:00	Lecture	11	Radiotherapy	Uwe	
12	4	31/01/2025	17:00	Lecture	12	Radiotherapy	Uwe	
13	5	03/02/2025	15:00	Lecture	13	US	Chris	
14	5	04/02/2025	15:00	Lecture	14	US	Chris	
15	5	07/02/2025	17:00	Lecture	15	US	Chris	
16	6	14/02/2025	17:00	Lecture	16	MRI	Ken	
	7	14/02/2024					Ken	Release list of potential projects
17	7	17/02/2025	15:00	Lecture	17	MRI	Ken	
18	7	18/02/2025	15:00	Lecture	18	MRI	Ken	
	7	20/02/2024	16:00				Ken	Students to submit preferences for project
19	7	21/02/2025	17:00	Lecture	19	MRI	Ken	
20	8	24/02/2025	15:00	Seminar		Project and Problem Sheet Intro	Ken	
21	8	25/02/2025	15:00	Seminar		Problem Sheet Work	Ken	
22	8	28/02/2025	17:00	Seminar		Problem Sheet Work	All	
	9	06/03/2024	17:00					Submit problem sheet and answers
23	10	10/03/2025	15:00	Seminar		Problem Sheet Assessment	All	
	11	18/03/2024	17:00					Submit problem sheet assessment
	Term 3 week 1	28/04/2024						Students receive feedback on PSQ&A
	Term 3 week 1	02/05/2024	17:00					Submit project report
		06/06/2024						Students receive feedback on project

Cull of deadlines			
Student:	20/02/2024	16:00	Students to submit preferences for project
	06/03/2024	17:00	Submit problem sheet and answers
	02/05/2024	17:00	Submit project report
Staff:	14/02/2024		Release list of potential projects
	18/03/2024	17:00	Submit problem sheet assessment
	28/04/2024		Students receive feedback on PSQ&A
	06/06/2024		Students receive feedback on project