

FRCR PROGRAMME – PHYSICS LECTURES – AUTUMN/WINTER 2009 (changes highlighted in yellow)

DAY	DATE	SESSION / TIME: 2.00 – 3.00 PM	TUTOR	VENUE	SESSION / TIME: 3.15 – 4.15 PM	TUTOR	VENUE
Tue	22/09/2009	NO SESSION		6	Radiation Protection Induction	JS	6
Thu	24/09/2009	Basic Physics	MP	7	Radiographers session		
Tue	29/09/2009	Diagnostic Radiology	JW	6	Diagnostic Radiology	JW	6
Thu	01/10/2009	Basic Physics	MP	7	Radiographers session		
Tue	06/10/2009	Diagnostic Radiology	JW	6	Diagnostic Radiology	JW	6
Thu	08/10/2009	Basic Physics	MP	7	Radiographers session		
Tue	13/10/2009	Diagnostic Radiology	JW	6	Diagnostic Radiology	JW	6
Thu	15/10/2009	Magnetic Resonance Imaging	GL	7	Radiographers session		
Tue	20/10/2009	Diagnostic Radiology	JW	6	Diagnostic Radiology	JW	6
Thu	22/10/2009	Magnetic Resonance Imaging	GL	7	Radiographers session		
Tue	27/10/2009	Diagnostic Radiology	JW	6	Diagnostic Radiology	JW	6
Thu	29/10/2009	Magnetic Resonance Imaging	GL	7	Radiographers session		
Tue	03/11/2009	Ultrasound	MW	6	Ultrasound	MW	6
Thu	05/11/2009	Magnetic Resonance Imaging	GL	7	Radiographers session		
Tue	10/11/2009	Ultrasound	MW	6	Ultrasound	MW	6
Thu	12/11/2009	Magnetic Resonance Imaging	GL	7	Radiographers session		
Tue	17/11/2009	Basic Physics	MP	6	Radiation Protection Induction	JS	6
Thu	19/11/2009	Radiation Protection	JS	R&D	Radiographers session		
Tue	24/11/2009	CT Scanning	CM	6	CT Scanning	CM	6
Thu	26/11/2009	Radiation Protection	JS	7	Radiographers session		
Tue	01/12/2009	Radiation Protection	JS	6	Radiation Protection	JS	6
Thu	03/12/2009	Magnetic Resonance Imaging	GL	7	Radiographers session		
Tue	08/12/2009	Radiation Protection	JS	6	Radiation Protection	JS	6
Thu	10/12/2009	Magnetic Resonance Imaging	GL	7	Radiographers session		
Tue	15/12/2009	Radiation Protection	JS	6	Radiation Protection	JS	6
Thu	17/12/2009	Magnetic Resonance Imaging	GL	R&D	Radiographers session		
Tue	12/01/2010	Digital radiography	CM		Radio-nuclide radiology	KC	
Thu	14/01/2010	Digital radiography	CM		Radio-nuclide radiology	KC	
Tue	19/01/2010	Digital radiography	CM		Radio-nuclide radiology	KC	