Schedule

The schedule are preliminary and can may change.

Date	Time	Activity (activities marked with * are mandatory)	Teacher	Location
week 8				
20/2	10.00-11.00	Course introduction*	Klas Eriksson	ZOOM
21/2	Inspelat	History of radiation protection	Klas Eriksson	
22/2	Inspelat	How to measure radiation dose	Klas Eriksson	
23/2	Inspelat	Radiation dose & biological effects	Klas Eriksson	
24/2	9-11	Q&A	Klas Eriksson	ZOOM
week 9				
27/2	Inspelat	Theme 3- laws and regulations	Klas Eriksson	
28/2	Inspelat	Theme 4- Radiation protection basics	Klas Eriksson	
1/3	Inspelat	Theme 5- For the xray technologist- flouroscopy and CR	Klas Eriksson	
2/3	Inspelat	Theme 5- For the xray technologist- CT and mammography	Klas Eriksson	
3/3	9-11	Q&A	Klas Eriksson	ZOOM
week 10				
6/3	Self Studies			
7/3	09.00-12.00	Lecture - Radiation protection in nuclear medicine	Joachim Nilsson	Sal David, Tomtebodavägen 18A (entréplan), Solna
8/3	09.00-10.00	Internal dosimetry	Joachim Nilsson	Charles, Tomtebodavägen 18A (entréplan), Solna
	10.00-12.00	* Group work - read scientific articles		Charles, Tomtebodavägen 18A (entréplan), Solna
	13.00-15.00	* Discussion about the articles	Joachim Nilsson	Charles, Tomtebodavägen 18A (entréplan), Solna
9/3	Self Studies			
10/3	Self Studies			

week 11				
13/3	09.00-12.00	Gruppindelning Download Gruppindelning Seminar - radiation protection* Grupp A	Annica och Klas	Zoom: link comes
13/3	13.00-16.00	Seminar - radiation protection* Grupp B	Annica och Klas	Zoom: link comes
14/3	Self Studies			
15/3	09.00-11.00	Information about student exchange	Jessica mfl	Zoom
16/3	Self Studies			
17/3	9.00 - 11.00	Extra seminar for those who missed 8/3	Joachim Nilsson	Campus Solna
week 12				
20/3	13.00-16.00	Extra seminar for those who missed 13/3	Annica och Klas	Zoom: link comes
21/3	Self Studies			
22/3	Self Studies			
23/3	08.15-11.15	Exam		Skrivsalen ANA 23
		Exam 2		
		Exam 3		