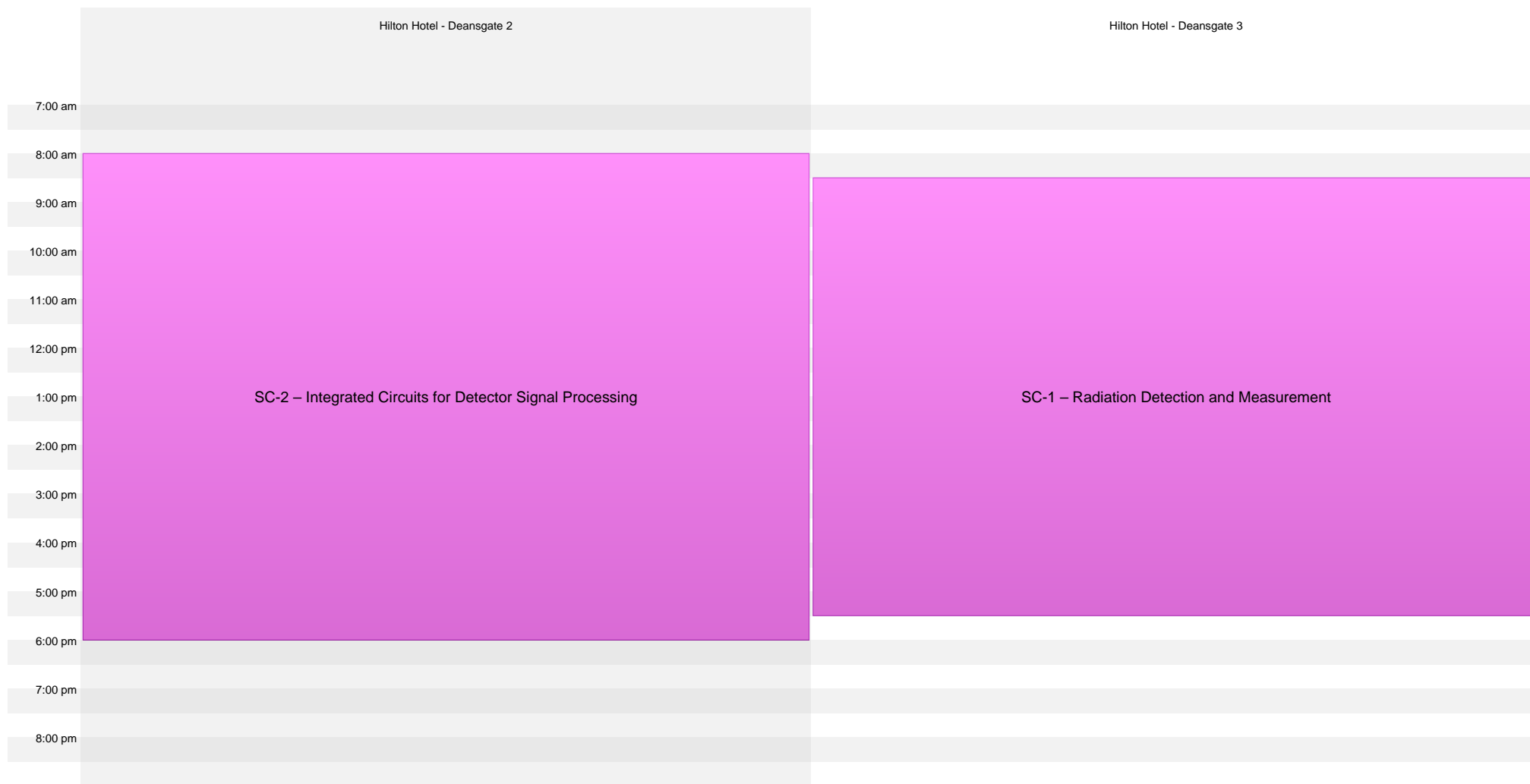


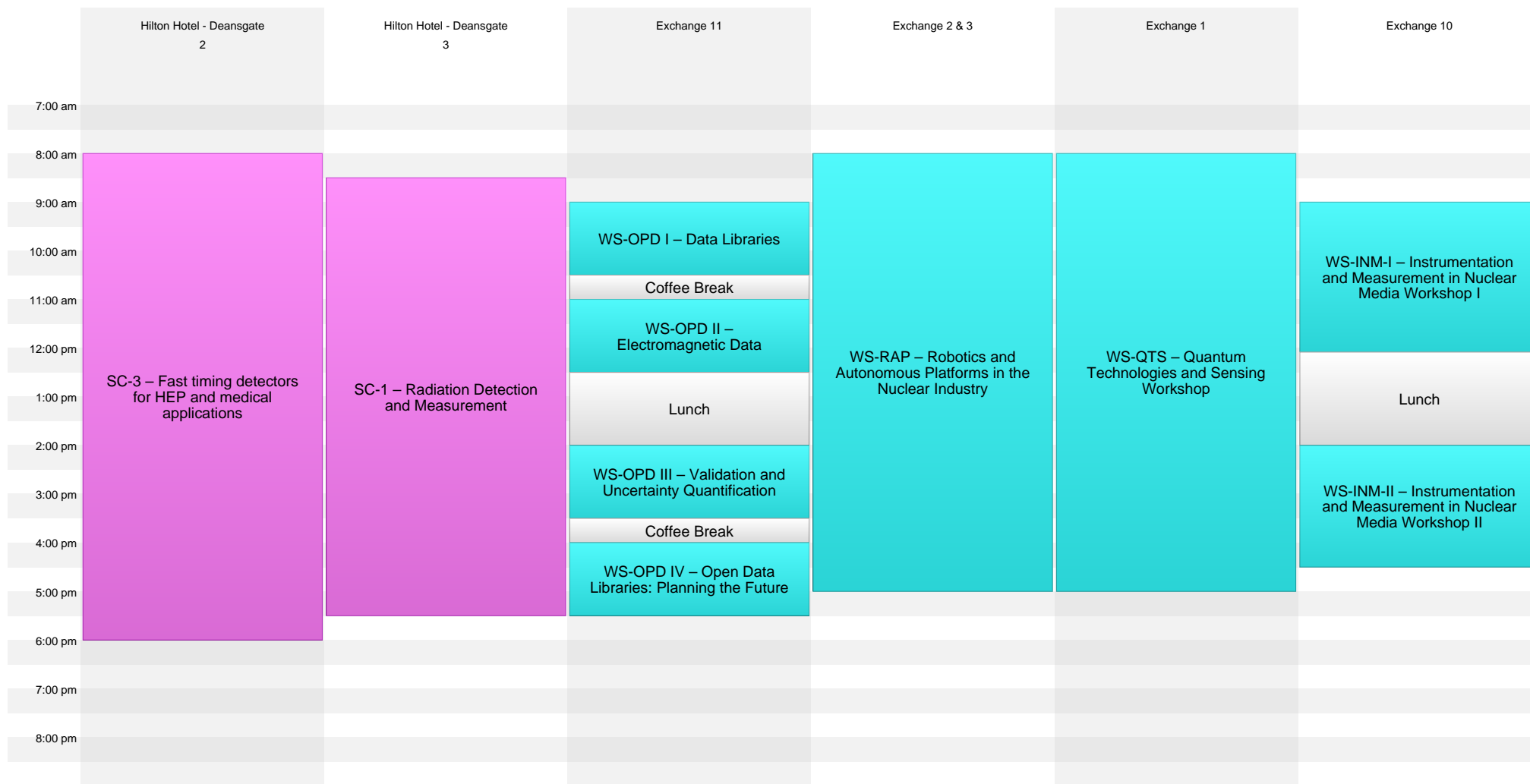
Week overview



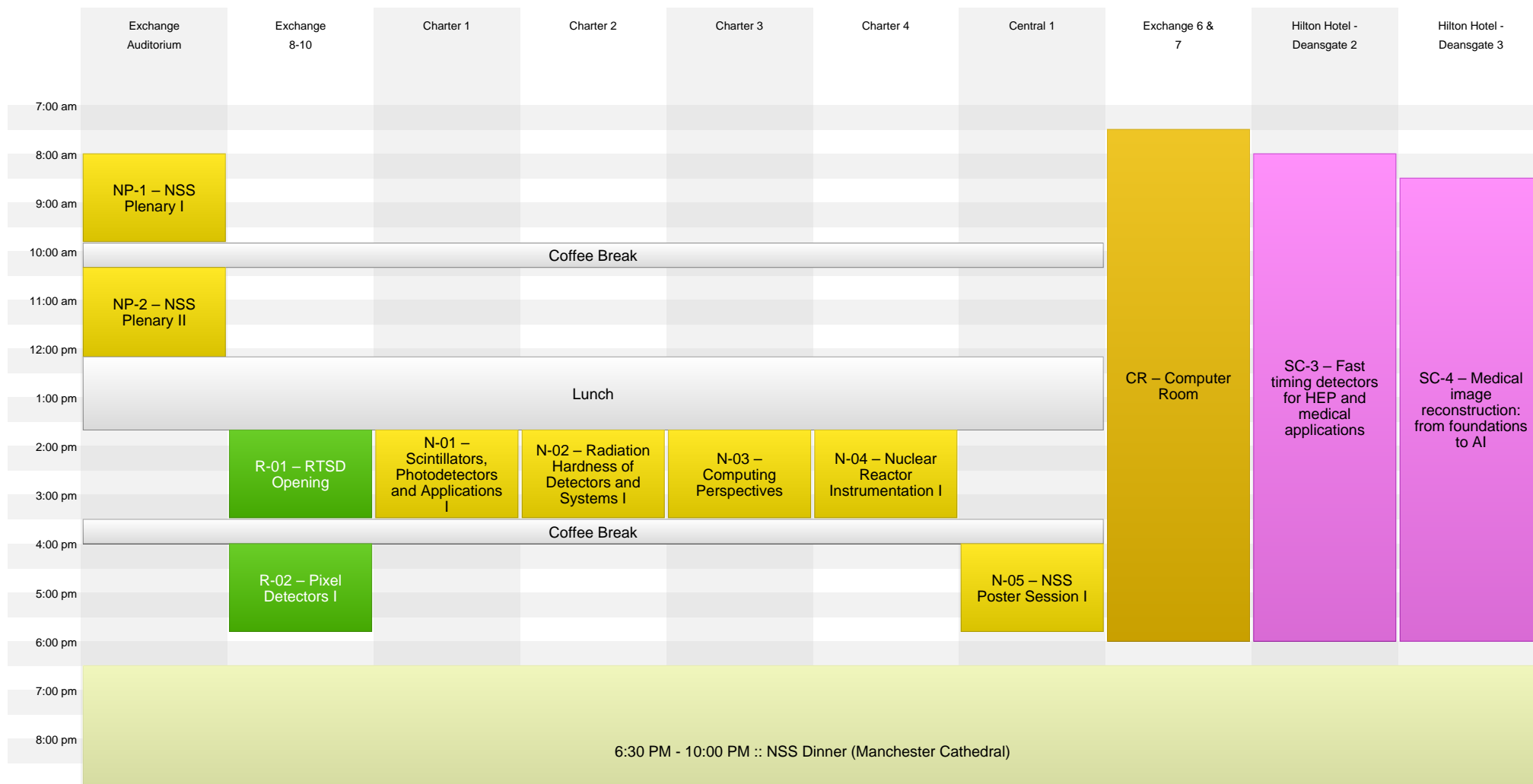
Overview: Saturday, 26 Oct, 2019



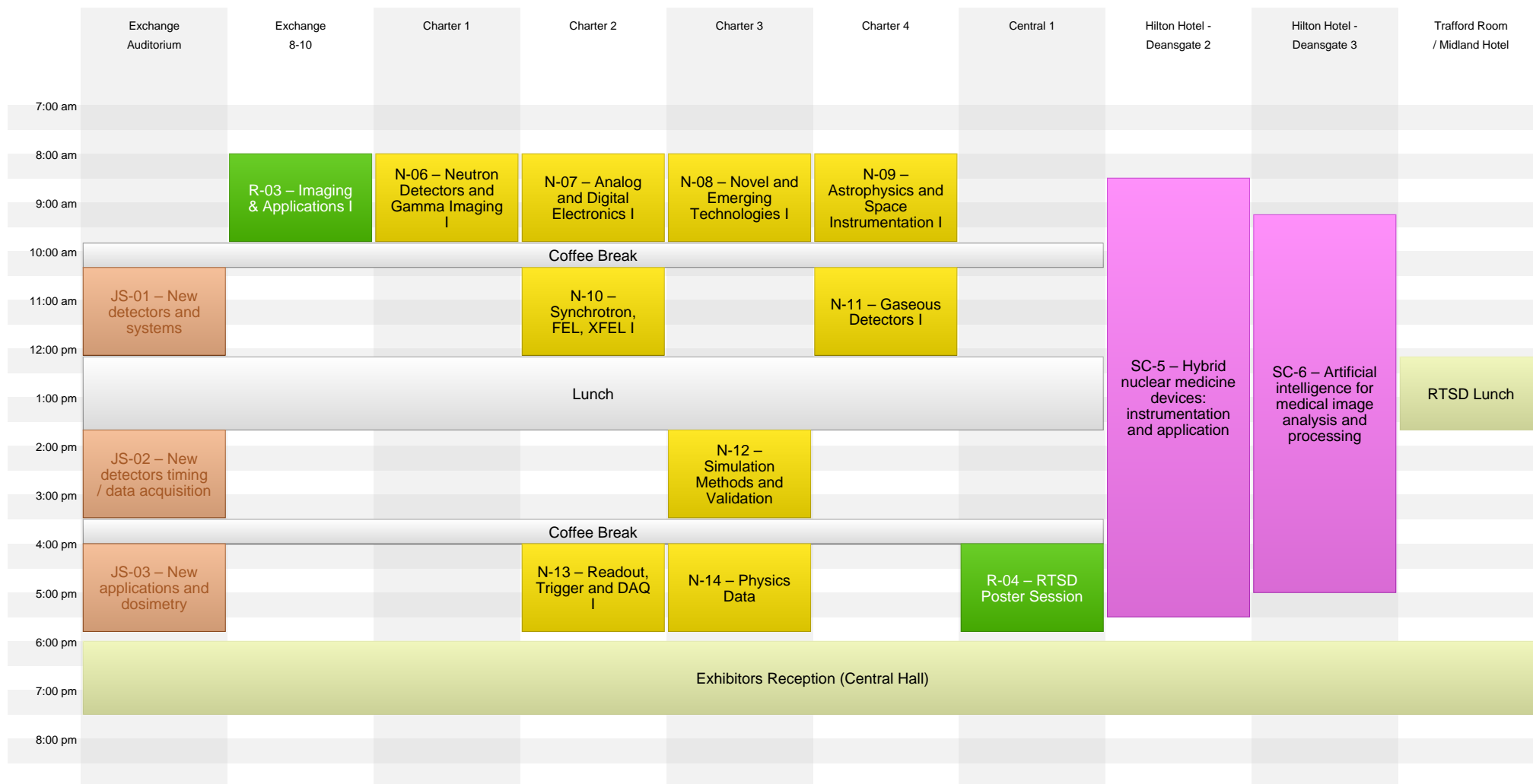
Overview: Sunday, 27 Oct, 2019



Overview: Monday, 28 Oct, 2019



Overview: Tuesday, 29 Oct, 2019



Overview: Wednesday, 30 Oct, 2019

	Exchange Hall	Exchange Auditorium	Exchange 8-10	Charter 1	Charter 2	Charter 3	Charter 4	Central 1	Exchange 11
7:00 am									
8:00 am									
9:00 am		MP-1 – MIC Plenary I	R-05 – CZT Materials I	N-15 – Neutron Detectors and Gamma Imaging II	N-16 – Analog and Digital Electronics II	N-17 – Fast Detectors, Fast Electronics and Applications I	N-18 – Strip and Pixels I		ExPr-01 – Exhibitor Presentation
10:00 am	Coffee Break								
11:00 am		MP-2 – MIC Plenary II	R-06 – Perovskite Detectors					N-19 – NSS Poster Session II	ExPr-02 – Exhibitor Presentation
12:00 pm	Lunch								
1:00 pm									TTS – From publicly funded research to society through industry: dream or reality?
2:00 pm			R-07 – Pixel Detectors II	N-20 – Scintillators and Photodetectors II	N-21 – Radiation Hardness of Detectors and Systems II		N-22 – Astrophysics and Space Instrumentation II	M-01 – MIC Poster Session I	ExPr-03 – Exhibitor Presentation
3:00 pm									
4:00 pm	Coffee Break								
5:00 pm	M-02 – New Radiation Detector Technologies for Medical Imaging I	M-03 – Tomographic Image Reconstruction Techniques I	R-08 – Organic and Neutron Detectors	N-23 – High Energy and Nuclear Physics I	N-24 – Synchrotron, FEL, XFEL II	N-25 – Novel and Emerging Technologies II	N-26 – Artificial Intelligence Applications		ExPr-04 – Exhibitor Presentation
6:00 pm									
7:00 pm	7:00 PM - 10:00 PM :: Conference Reception (Central Hall)								
8:00 pm									

Overview: Thursday, 31 Oct, 2019

	Exchange Hall	Exchange Auditorium	Exchange 8-10	Charter 1	Charter 2	Charter 3	Charter 4	Central 1	Exchange 2 & 3
7:00 am									
8:00 am									
9:00 am		MP-3 – MIC Featured Speakers	R-09 – TIBr Detectors	N-27 – Neutron Detectors and Gamma Imaging III	N-28 – Analog and Digital Electronics III	N-29 – Instrumentation and Concepts for Nuclear Security I	N-30 – Strip and Pixel II		
10:00 am	Coffee Break								
11:00 am	M-04 – New Radiation Detector Technologies for Medical Imaging II	M-05 – Simulation and Modelling of Medical Imaging and Therapy Systems	R-10 – CZT Detectors II	N-31 – High Energy and Nuclear Physics II		N-32 – Experimental Computing	N-33 – NSS Dosimeters and Applications		
12:00 pm	Lunch								
1:00 pm	Lunch								
2:00 pm			R-11 – Imaging and Applications II	N-34 – Scintillators and Photodetectors III	N-35 – Readout, Trigger and DAQ II	N-36 – Instrumentation and Concepts for Nuclear Security II	N-37 – NSS Gaseous Detectors and Applications II	M-06 – MIC Poster Session II	
3:00 pm									
4:00 pm	Coffee Break								
5:00 pm	M-07 – Medical Imaging Systems I	M-08 – Parametric Imaging and Kinetic Modelling	R-12 – RTSD Award Presentation and SiC Detectors	N-38 – Neutron Detectors and Gamma Imaging IV		N-39 – High Energy and Nuclear Physics Instrumentation III	N-40 – Novel and Emerging Technologies III		
6:00 pm									
7:00 pm									STIR Users' & Developers' Meeting
8:00 pm									

Overview: Friday, 01 Nov, 2019



Overview: Saturday, 02 Nov, 2019

	Charter 1	Charter 2
7:00 am		
8:00 am		
9:00 am	MIC-16 – High-Resolution Application-Specific Imaging Systems II	MIC-17 – Imaging in Radiotherapy, Proton and Hadron Therapy
10:00 am	Coffee Break	
11:00 am	MIC-18 – Deep Learning and Computational Intelligence Techniques for Image Analysis	MIC-19 – Emerging Applications of PET, SPECT and X-ray Techniques
12:00 pm		
1:00 pm	Lunch	
2:00 pm	MC-CL – MIC Closing Plenary Session - Roadmap for the Future of Medical Imaging	
3:00 pm		
4:00 pm	WS-AI – Emergence and perspectives of artificial intelligence (AI) methods in radiation-based imaging sciences	
5:00 pm		
6:00 pm		
7:00 pm		
8:00 pm		