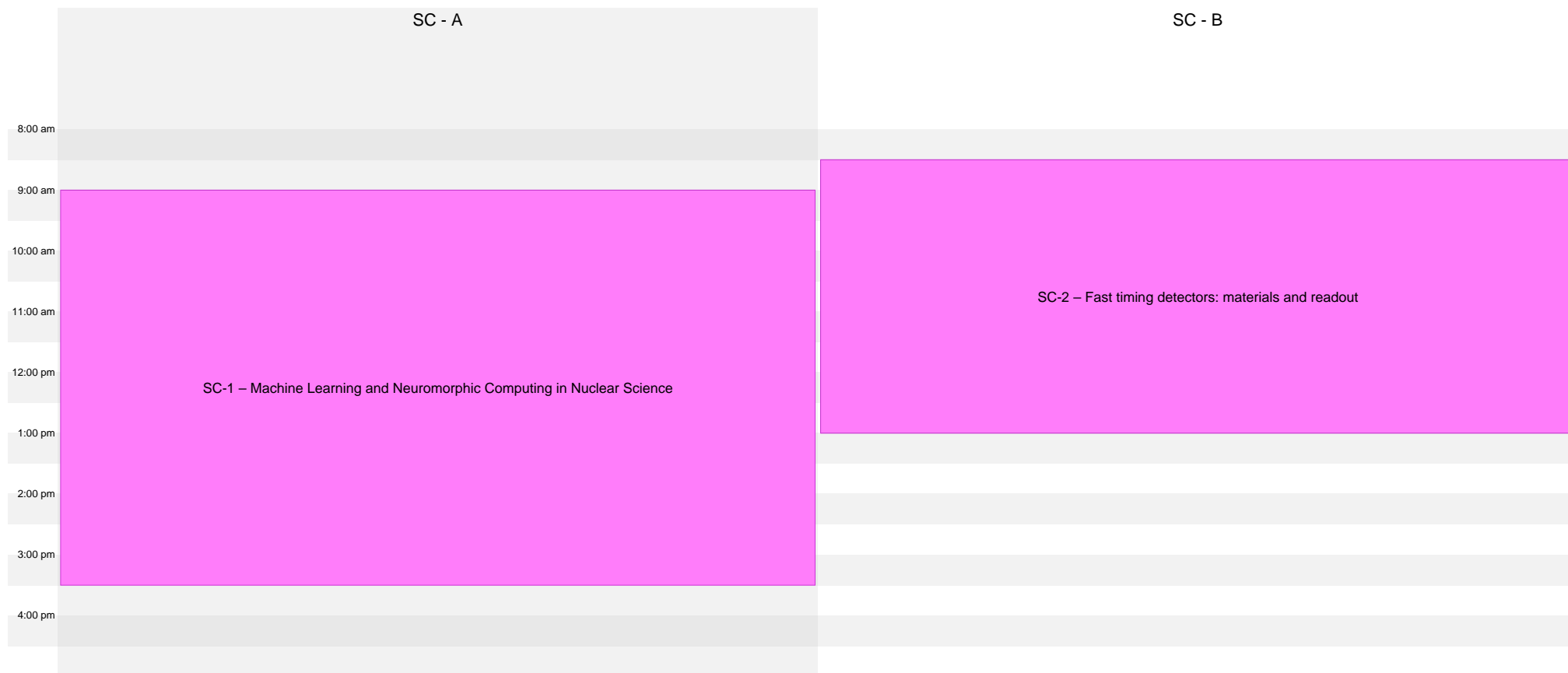


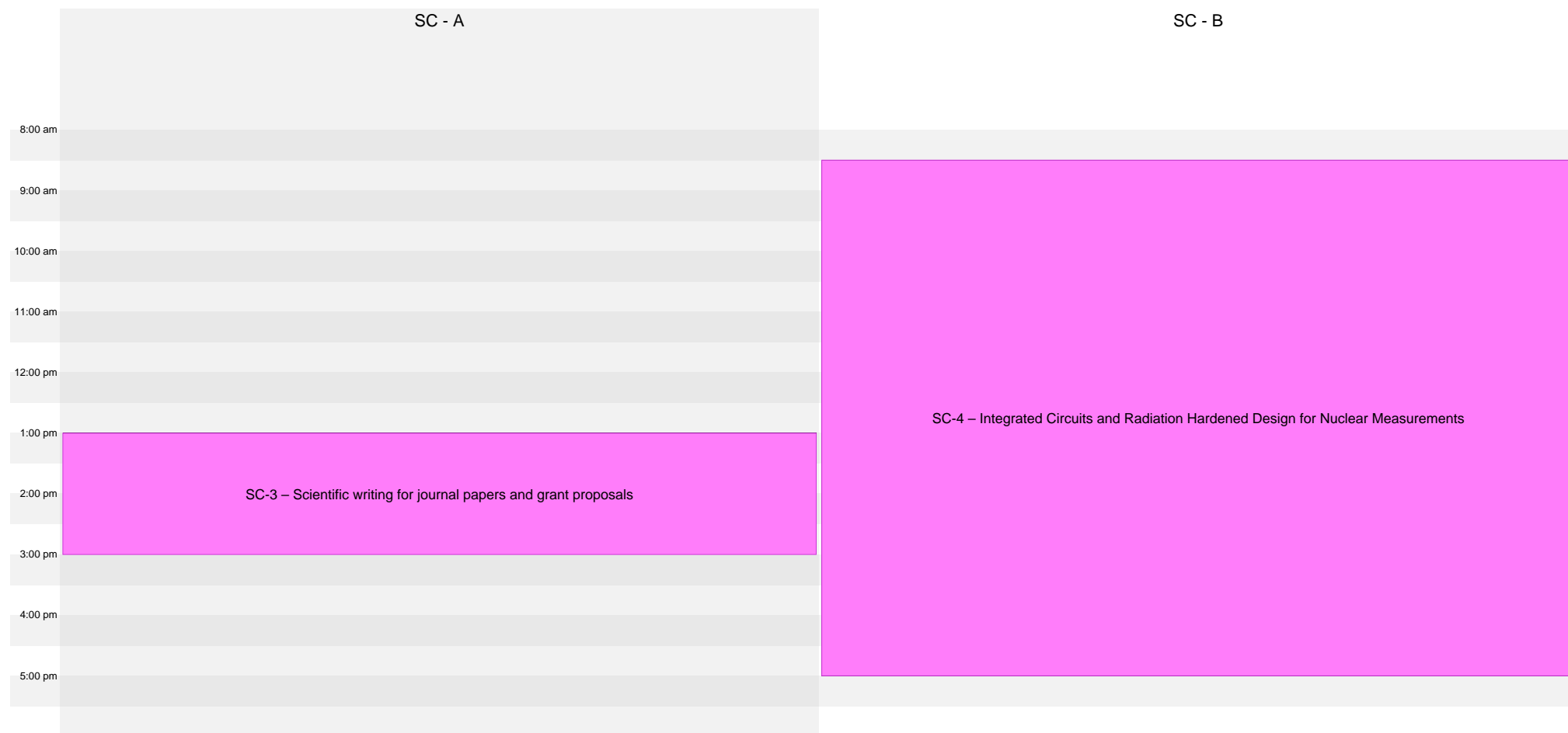
Week overview



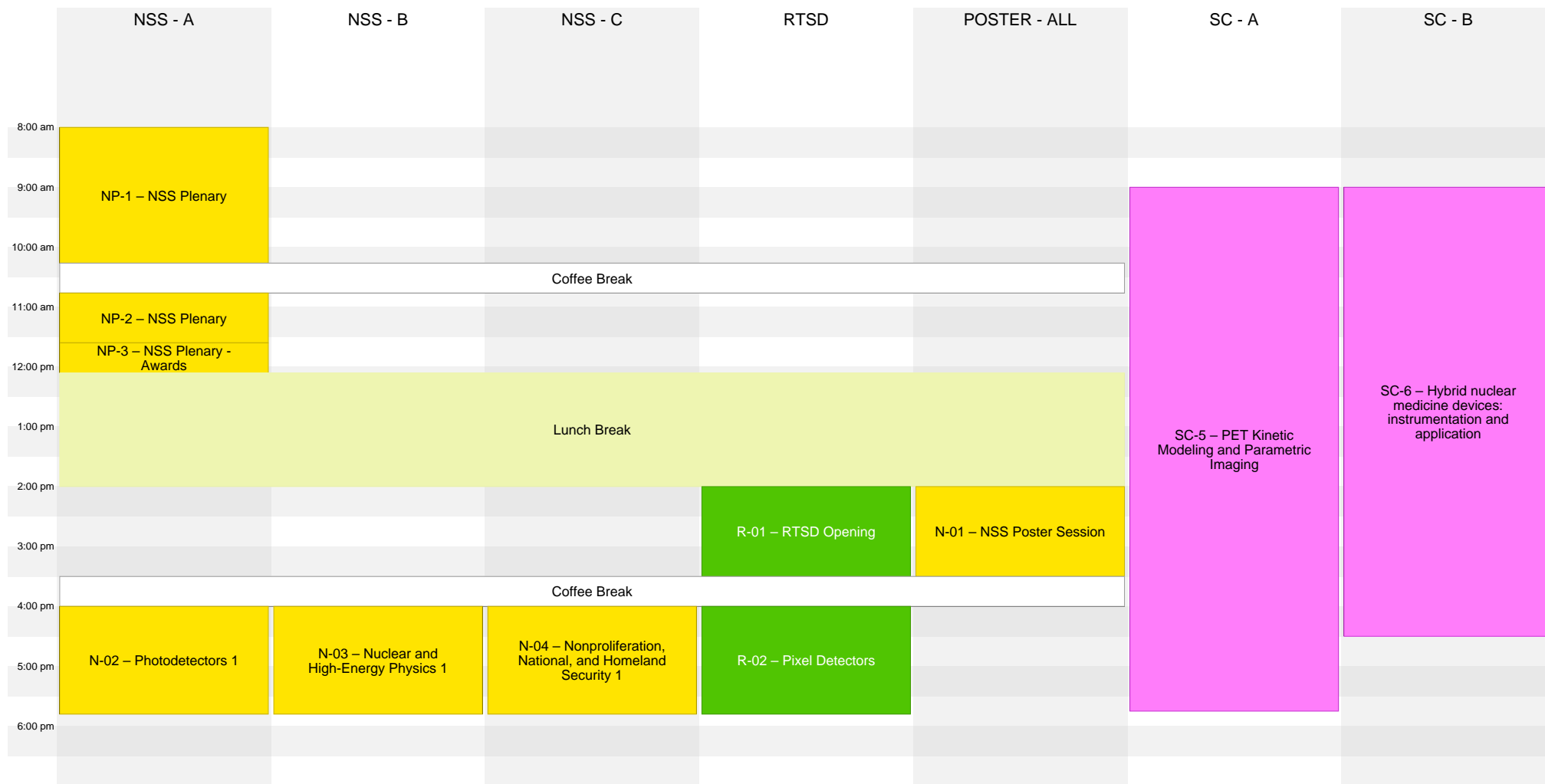
Overview: Saturday, 31 Oct, 2020



Overview: Sunday, 01 Nov, 2020



Overview: Monday, 02 Nov, 2020



Overview: Tuesday, 03 Nov, 2020

	JOINT	NSS - A	NSS - B	NSS - C	RTSD	POSTER - ALL	SC - A	
8:00 am								
9:00 am		N-05 – Photodetectors 2	N-06 – Gaseous Detectors	N-07 – Neutron and Gamma Ray Imaging 1	R-03 – Perovskite Detectors		SC-7 – Artificial Intelligence in Medical Imaging	
10:00 am	Coffee Break							
11:00 am	JS-1 – Joint Session NSS-MIC 1	N-08 – DAQ, Trigger and Front-End Systems 1	N-09 – Organic Scintillators 1		R-04 – Applications and Systems			
12:00 pm	Lunch Break							
1:00 pm	Lunch Break							
2:00 pm	JS-2 – Joint Session NSS-MIC 2	N-10 – Computational Methods	N-11 – Inorganic Scintillators 1			R-05 – RTSD Poster		
3:00 pm	Coffee Break							
4:00 pm	JS-3 – Joint Session NSS-MIC-RTSD	N-12 – Detector Simulation	N-13 – Inorganic Scintillators 2		R-06 – EMPTY Session			
5:00 pm								
6:00 pm								

Overview: Wednesday, 04 Nov, 2020

	NSS - A	NSS - B	NSS - C	RTSD	POSTER - ALL	MIC - 1	MIC - 2	MIC - Ref	EXHIBITOR	SPECIAL
8:00 am	N-14 – Nuclear and High-Energy Physics 2	N-15 – Analog and Digital Circuits: neutrino and space instrumentation	N-16 – Space Applications	R-07 – Semiconductor Detectors - Tribute to Robert McLaren		MP-1 – MIC Plenary				
9:00 am										
10:00 am	Coffee Break									
11:00 am	N-17 – Unconventional Detectors	N-18 – Radiation Damage Effects	N-19 – Semiconductor Detectors	R-08 – TIBr		MP-2 – MIC Plenary			ExPr-02 – Exhibitor Presentation	
12:00 pm										
1:00 pm	Lunch Break							M-Ref-1 – MIC - Refresher Course	LB – Lunch Break	Young Professionals (YP) Webinar
2:00 pm				R-09 – EMPTY Session	N-20 – NSS Poster Session II	M-01 – New Radiation Detector Technologies for Medical Imaging I	M-02 – Tomographic Reconstruction I		ExPr-03 – Exhibitor Presentation	
3:00 pm										
4:00 pm	Coffee Break									
5:00 pm	N-21 – DAQ, Trigger and Front-End Systems 2	N-22 – Search for nuclear and radiological materials and sources	N-23 – Artificial Intelligence and Virtual Reality	R-10 – CZT - Tribute to Kelvin Lynn	M-03 – MIC Poster Session I					
6:00 pm										

Overview: Thursday, 05 Nov, 2020

	NSS - A	NSS - B	NSS - C	RTSD	POSTER - ALL	MIC - 1	MIC - 2	MIC - Ref	SPECIAL
8:00 am									
9:00 am	N-24 – Analog and Digital Circuits: HEP and multichannel design	N-25 – Radiation Dosimetry and Reactor Applications	N-26 – Neutron and Gamma Ray Imaging 2	R-11 – Semiconductor Materials		M-04 – Clinical Emission Systems	M-05 – High-Resolution Imaging Systems		
10:00 am	Coffee Break								
11:00 am	N-27 – Active interrogation methods and applications	N-28 – Nuclear and High Energy Physics 3	N-29 – Inorganic Scintillators 3 - Applications	R-12 – Semiconductor Materials 2		M-06 – New Radiation Detector Technologies for Medical Imaging II	M-07 – Tomographic Reconstruction Methods II		
12:00 pm	Lunch Break								
1:00 pm								M-Ref-2 – MIC - Refresher Course	WIE – Women in Engineering Luncheon
2:00 pm									
3:00 pm				R-13 – Applications and Characterization	N-30 – NSS Poster Session III	M-08 – MIC Poster Session II			
4:00 pm	Coffee Break								
5:00 pm	N-31 – Computational Techniques	N-32 – DAQ, Trigger and Front-End Electronics Systems 3	N-33 – Organic Scintillators 2	R-14 – RTSD Scientist Award		M-09 – Parametric imaging and Kinetic Modeling	M-10 – Corrections for Quantitative PET		
6:00 pm									

Overview: Friday, 06 Nov, 2020

	NSS - A	NSS - B	NSS - C	POSTER - ALL	MIC - 1	MIC - 2	MIC - Ref
8:00 am							
9:00 am	N-34 – DAQ, Trigger and Front-end Systems 4	N-35 – Neutron and gamma-ray detection	N-36 – Analog and Digital Circuits: fast timing and readouts		M-11 – Multi Modality Imaging Systems	M-12 – Assessment & Comparison of Image Quality	
10:00 am	Coffee Break						
11:00 am	N-37 – NSS Plenary Closing Session				M-13 – X-ray, CT and Other Imaging Technologies	M-14 – Imaging in Radiation Therapy, Image Guided Interventions	
12:00 pm							
1:00 pm	Lunch Break						M-Ref-3 – MIC - Refresher Course
2:00 pm							
3:00 pm				M-15 – MIC Poster Session III			
4:00 pm	Coffee Break						
5:00 pm					M-16 – Signal Processing and Image Quality	M-17 – Quantitative Imaging and Dosimetry	
6:00 pm							

Overview: Saturday, 07 Nov, 2020

