

Monday, April 14		Tuesday, April 15		Wednesday, April 16		Thursday, April 17		Friday, April 18	
7:00 - 8:00 AM Continental Breakfast (included)		7:00 - 8:00 AM Continental Breakfast (included)		7:00 - 8:00 AM Continental Breakfast (included)		7:00 - 8:00 AM Continental Breakfast (included)		7:00 - 8:00 AM Continental Breakfast (included)	
8:00 - 9:45 AM Plenary Session		8:00 - 9:30 AM Plenary Session		8:00 AM Poster Rapporteur & Meeting Announcements		8:00 - 9:30 AM Plenary Session		8:00 - 9:00 AM Plenary Session	
9:45 Poster Rapporteur & Meeting Announcements		9:35 - 10:10 AM Poster Session, Exhibits & Snacks		8:30 - 9:25 AM Poster Session, Exhibits & Snacks		9:35 - 10:10 AM Poster Rapporteur & Meeting Announcements		Closing Remarks	
9:45 Poster Session & Snacks		10:15 AM - 12:00 PM MC Physics Modeling		9:30 - 11:30 AM Recent Developments in MC Transport Codes		10:15 AM - 12:00 PM Applications of MC Methods 1		9:00 AM - 12:00 PM SCALE Tutorial	
10:15 AM - 12:00 PM CAD and Mesh Geometries for MC Modeling		10:15 AM - 12:00 PM Nuclear Data 1		10:15 AM - 12:00 PM Nuclear Data 2		10:15 AM - 12:00 PM Activation Studies for Accelerators 1		MOBEND Tutorial	
10:15 AM - 12:00 PM Radiation Protection 1		10:15 AM - 12:00 PM Radiation Protection 2		10:15 AM - 12:00 PM Radiation Protection 3		10:15 AM - 12:00 PM Shielding Benchmarks 1		MC Burnup (MCNPX) Tutorial	
10:15 AM - 12:00 PM Radiation Detection & Measurements 1		10:15 AM - 12:00 PM Radiation Detection & Measurements 3		10:15 AM - 12:00 PM Radiation Protection 4		10:15 AM - 12:00 PM Radiation Protection 5		MORITZ Tutorial	
10:15 AM - 12:00 PM Medical Applications - Proton Therapy		10:15 AM - 12:00 PM MC Radiography Simulation		10:15 AM - 12:00 PM Electron/Proton Transport and its Applications Tutorial		10:15 AM - 12:00 PM Advanced Calculation Methods		SCALE Tutorial	
10:15 AM - 12:00 PM Lunch (included)		12:00 PM Group Picture 12:00 PM		12:00 PM Lunch (not included)		12:00 PM Lunch (included)		Lunch (not included)	
1:15 - 3:00 PM MC Variance Reduction 1		1:15 - 3:00 PM Advanced Phantoms 1		1:15 - 3:00 PM Advanced Phantoms 3		1:15 - 3:00 PM Applications of MC Methods 2		1:00 - 4:00 PM Introduction to MC (MCNPX) Tutorial	
1:15 - 3:00 PM Radiation Detection & Measurements 2		1:15 - 3:00 PM Residual Activity 1		1:15 - 3:00 PM Residual Activity 2		1:15 - 3:00 PM Advanced Calculation Methods		Atilia Tutorial	
3:00 - 4:00 PM Poster Session & Snacks		3:00 - 4:00 PM Poster Session, Exhibits & Snacks		3:00 - 4:00 PM Poster Session, Exhibits & Snacks		3:00 - 4:00 PM Poster Session & Snacks		NJOY Tutorial	
4:00 - 6:00 PM MC Variance Reduction 2		4:00 - 5:45 PM Advances in MC Particle Transport		4:00 - 4:30 PM TRIPOLI Tutorial		4:00 - 6:00 PM Applications of MC 3		Medical Applications 3	
4:00 - 6:00 PM Activation and Transportation Characterization Calculations		4:00 - 5:45 PM Neutron Beams		4:00 - 4:30 PM FLUKA Tutorial		4:00 - 6:00 PM Synchrotron Light Sources and LASERS		Shielding Technologies for Nuclear Power Plants	
4:00 - 6:00 PM Radiation Protection Issues and Methods for Deep Space Exploration		4:00 - 5:45 PM Transport Methods for Applications in Computational Medical Physics		4:00 - 4:30 PM ATLANTA DAY TRIP		4:00 - 6:00 PM Desimery Issues		Applications of MC 3	
4:00 - 6:00 PM Ion Beam Facilities		4:00 - 5:45 PM Electron Facilities		4:00 - 4:30 PM TRIPOLI Tutorial		4:00 - 6:00 PM Medical Applications 3		Applications of MC 3	
4:00 - 6:00 PM Advanced Phantoms 2		4:00 - 5:45 PM Conference Banquet		4:00 - 4:30 PM TRIPOLI Tutorial		4:00 - 6:00 PM Medical Applications 3		Applications of MC 3	
4:00 - 6:00 PM MC Variance Reduction 2		4:00 - 5:45 PM Conference Banquet		4:00 - 4:30 PM TRIPOLI Tutorial		4:00 - 6:00 PM Medical Applications 3		Applications of MC 3	
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