

	Sunday 14-Jul	Monday 15-Jul	Tuesday 16-Jul	Wednesday 17-Jul	Thursday 18-Jul	Friday 19-Jul	
8:00		Badging* ( <i>Argonne Welcome Center</i> ) and Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	8:00
8:30			<b>Anna Simon</b>	<b>Anna Simon</b>	<b>Hendrik Schatz</b>	<b>Hendrik Schatz</b>	8:30
9:00		<b>Guy Savard, Jason Clark</b> <i>Welcome and Introduction</i>	<i>Nuclear Astrophysics (Experiment)</i>	<i>Nuclear Astrophysics (Experiment)</i>	<i>Nuclear Astrophysics (Theory)</i>	<i>Nuclear Astrophysics (Theory)</i>	9:00
9:30		Break	Break	Break	Break	Break	9:30
9:45		<b>Richard Longland</b> <i>Experimental techniques</i>	<b>Richard Longland</b> <i>Experimental techniques</i>	<b>Chandana Sumithrarachchi</b> <i>Radioactive beams for experiments</i>	<b>Andrew Ratkiewicz</b> <i>Nuclear reactions (Experiment and Theory)</i>	<b>Andrew Ratkiewicz</b> <i>Nuclear reactions (Experiment and Theory)</i>	9:45
10:45		Break	Break	Break	Break	Break	10:45
11:00		<b>Mustafa Rajabali</b> <i>Nuclear Structure (Experiment)</i>	<b>Mustafa Rajabali</b> <i>Nuclear Structure (Experiment)</i>	<b>Kay Kolos McCubbin</b> <i>Nuclear Applications</i>	<b>Maria Piarulli</b> <i>Nuclear Structure (Theory)</i>	<b>Maria Piarulli</b> <i>Nuclear Structure (Theory)</i>	11:00
12:00		Lunch <i>Discussion: Writing a good proposal</i>	Lunch <i>Discussion: Tools for mentoring relationships</i>	Lunch <i>Discussion: Academia or industry?</i>	Lunch <i>Discussion: Work-life balance</i>	Lunch <i>Discussion: Developing presentation skills</i>	12:00
13:15		<b>Erika Glombicki, Brian Lilly</b> <i>Safety</i>	<b>Rod Clark</b> <i>Superheavy element searches</i>	<b>Jaideep Singh</b> <i>Fundamental symmetries</i>	<b>Jaideep Singh</b> <i>Fundamental symmetries</i>	<i>Open</i>	13:15
14:15		Break	Break	Break	Break	Break	14:15
14:30		Hands-on activities* ( <i>ATLAS</i> )	Hands-on activities* ( <i>ATLAS</i> )	Hands-on activities* ( <i>ATLAS</i> )	Hands-on activities* ( <i>ATLAS</i> )	Hands-on activities* ( <i>ATLAS</i> )	14:30
17:30		Break	Break	Break	Break	Break	17:30
18:00		Dinner	Dinner and poster session* ( <i>off site</i> )	Dinner	Dinner* ( <i>Giordano's</i> )	Dinner	18:00
19:00	Meet and greet* ( <i>Aloft</i> )					<b>Michael Wiescher</b> <i>Keynote lecture</i>	19:00
20:00						Special event	20:00
21:00							21:00
22:00							22:00

\*All activities to be held in Building 203 (Physics Division) auditorium unless otherwise noted