

Neutron Day Seminar Series: *Instrumentation and Technique Development*

Building 8600, Iran Thomas Auditorium
 April 26, 2018

Time	Event	Leader(s)
9:30–10:00 a.m.	Overview of Neutron Day and Updates	Richard Ibberson
10:00–10:30 a.m.	HFIR Cold Guide Hall Optimization and Beryllium Change	Georg Ehlers
10:30–10:45 a.m.	BREAK	
10:45–11:30 a.m.	Implementing the ORNL 3-Source Strategy	Ken Herwig
11:30–11:45 a.m.	Town Hall Q&A	
11:45 a.m.–12:15 p.m.	Grab lunch and head to breakout sessions	
12:15–1:15 p.m.	Working Lunch—BREAKOUT SESSIONS #1	
<i>Ground Floor (by spiral staircase)</i> <i>Rm C250</i> <i>Rm C156</i> <i>Rm C152</i>	<ul style="list-style-type: none"> • Polarization • High Pressure Technique Development • Recommendations from recent instrument suite reviews • Engaging in instrument development process 	Lee Robertson Bianca Haberl Dean Myles Ken Herwig
1:15–1:30 p.m.	BREAK	
1:30–2:30 p.m.	BREAKOUT SESSIONS #2	
<i>Ground Floor (by spiral staircase)</i> <i>Rm C250</i> <i>Rm C152</i> <i>Rm C156</i>	<ul style="list-style-type: none"> • Polarization • High Pressure Technique Development • Recommendations from recent instrument suite reviews • Engaging in instrument development process 	Lee Robertson Bianca Haberl Dean Myles Ken Herwig
2:30–2:45 p.m.	BREAK	
2:45–3:15 p.m.	Breakout Summaries (5-minute wrap-up per facilitator)	Breakout Facilitators
3:15–3:30 p.m.	Poster Summaries	GO! Students
3:30–5:00 p.m.	Poster Reception	GO! Students
5:00 p.m.	Adjourn	