

2016 NXS School																		
	Triple Axis Spectrometer	Triple Axis Spectrometer	Powder Diffractometer	Four-Circle Diffractometer	WAND powder/ single-crystal diffractometer	Neutron Imaging Station	Small-Angle Diffractometer	Biological Small-Angle Diffractometer	Extended Q-Range Small-Angle Diffractometer	Nanoscale-Ordered Materials Diffractometer	Backscattering Spectrometer	VISION Vibrational spectrometer	Magnetism Reflectometer	Liquids Reflectometer	VULCAN Engineering Diffractometer	Powder Diffractometer	ARCS Chopper Spectrometer	TOPAZ Single-crystal Diffractometer
Facility	HFIR	HFIR	HFIR	HFIR	HFIR	HFIR	HFIR	HFIR	SNS	SNS	SNS	SNS	SNS	SNS	SNS	SNS	SNS	SNS
Instrument Code	N1-a	N1-b	N2	N3	N4	N5	N6-a	N6-b	N6-c	N7	N8	N9	N10	N11	N12	N13	N14	N15
Instrument ID	HB-1A FIE-TAX	HB-3 TAX	HB-2A Powder Diff	HB-3A Four-Circle	HB-2C WAND	CG-1D IMAGING	CG-2 SANS	CG-3 Bio-SANS	BL-6 EQ-SANS	BL-1B NOMAD	BL-2 BASIS	BL-16B VISION	BL-4A Mag Refl	BL-4B Liq Refl	BL-7 VULCAN	BL-11A POWGEN	BL-18 ARCS	BL-12 TOPAZ
Experiment ID	IPTS-7958.2	IPTS-7959.3	IPTS-9864.3	IPTS-9884.4	IPTS-17277.1	IPTS-17282.1	IPTS-9885.4	IPTS-9887.3	IPTS-9820.4	IPTS-9818.4	IPTS-9799.4	IPTS-12103.3	IPTS-9801.4	IPTS-9806.4	IPTS-7989.2	IPTS-9808.4	IPTS-2014.2	IPTS-12132.3
Instrument Scientist	Wei Tian, Adam Aczel	Songxue Chi, Daniel Pajerowski	Clarina dela Cruz	Huibo Cao	Matthias Frontzek	Hassina Bilheux	Lilin He	Venky Pingali	William Heller	Joerg Neuefeind	Soulymane Diallo	Luke Daemen	Valeria Lauter	John Ankner	Andrew Payzant	Pam Whitfield	Doug Abernathy	Christina Hoffmann
Initial Meeting Location starting @ 1:00 PM	HFIR 7964K, Room 29		HFIR 7910 Conf Rm 22	HFIR 7962 108 Library	HFIR 7962 106	HFIR 7918 Conference Rm	HFIR 7917 108-A	HFIR 7917 108-B	SNS 8600 C-354	SNS 8600 A-G07	SNS 8600 C-248	SNS 8600 User Lounge Media	SNS 8600 C466	8700 BL 4B TA-1041	HFIR 7995 Rm 218	SNS 8600 C250	SNS 8600 A-G06	SNS 8600 464
Monday, Aug 1	Group A	Group E		Group J	Group D	Group K	Group H	Group F	Group B	Group N	Group C	Group M	Group I	Group P	Group O	Group G	Group L	
Tuesday, Aug 2	Group B	Group F	Group A		Group I	Group L	Group O	Group G	Group C	Group K	Group D	Group N	Group E	Group H		Group M	Group J	Group P
Thursday, Aug 4	Group C	Group P	Group B	Group M		Group H	Group N	Group J	Group L	Group O	Group E	Group A		Group G	Group D	Group I	Group K	Group F
Friday, Aug 5	Group D	Group H	Group C	Group G	Group K	Group O	Group M	Group I		Group B	Group F	Group P	Group A	Group L	Group E	Group J		Group N
Reference Materials	Fe-Ga information	Fe-Ga information	NXS-2015-HB2A.zip	HB-3A Readme			SANS Basics	SANS Basics	SANS Basics		N8 BASIS.jp 808102k.pdf		LR Technique 1					
	Triple-axis Introduction			HB-3A Introduction			SANS Intro	SANS Intro	SANS Intro				LR Technique 2					
				"Single-Crystal Diffraction"			SAD	SAD	SAD					LR Experiment Part I				
				LITHIOPHILITE--TRIPHYLITE			General Theory. Perod	General Theory. Perod	General Theory. Perod									
							Analysis & Modeling. Pedersen	Analysis & Modeling. Pedersen	Analysis & Modeling. Pedersen									
							Macro-molecules. Mao	Macro-molecules. Mao	Macro-molecules. Mao					LR Experiment Part II				
Software Downloads*	Graffiti	Graffiti	FullProf	FullProf			IGORPro (trial)	IGORPro (trial)	IGORPro (trial)		DAVE					GSAS		
				Graffiti				GNOM								FullProf		


