

## NXS 2010 Experiment Group Assignments by Date of Experiment

	X-ray 1	X-ray 2	X-ray 3	X-ray 4	Neutron 1	Neutron 2	Neutron 3
Group	Monday June 14	Wednesday June 16	Thursday June 17	Friday June 18	Monday June 21	Tuesday June 22	Wednesday June 23
<b>A</b>	<b>X5.</b> μ-Laue	<b>X18.</b> Time-res diff.	<b>X1.</b> Stress/strain	<b>X1.</b> Stress/strain	<b>N8.</b> VULCAN (BL-7)	<b>N7.</b> Powder Diff. (HB-2A)	<b>N5.</b> SANS (CG-2)
<b>B</b>	<b>X9.</b> μ-floures	<b>X17.</b> Time-res PDX	<b>X15.2</b> Bio-SAXS	<b>X15.2</b> Bio-SAXS	<b>N3.</b> BASIS (BL-2)	<b>N6.</b> Bio-SANS (CG-3)	<b>N1.</b> Triple axis (HB-3)
<b>C</b>	<b>X7.</b> Coherent diff.	<b>X7.</b> Coherent diff.	<b>X18.</b> Time-res diff.	<b>X16.</b> GISAXS	<b>N5.</b> SANS (CG-2)	<b>N1.</b> Triple axis (HB-3)	<b>N8.</b> VULCAN (BL-7)
<b>D</b>	<b>X11.</b> EXAFS	<b>X12.1</b> XMCD-soft	<b>X7.</b> Coherent diff.	<b>X7.</b> Coherent diff.	<b>N2.</b> WAND (HB-2C)	<b>N1.</b> Triple axis (HB-1)	<b>N9.</b> SNAP (BL-3)
<b>E</b>	<b>X11.</b> EXAFS	<b>X3.</b> PDF	<b>X3.</b> PDF	<b>X8.</b> Tomography	<b>N1.</b> Triple axis (HB-3)	<b>N8.</b> VULCAN (BL-7)	<b>N3.</b> BASIS (BL-2)
<b>F</b>	<b>X6.</b> GIXS- Interfaces	<b>X2.</b> Powder diff.	<b>X2.</b> Powder diff.	<b>X18.</b> Time-Res diff.	<b>N9.</b> SNAP (BL-3)	<b>N10.</b> SEQUOIA (BL-17)	<b>N2.</b> WAND (HB-2C)
<b>G</b>	<b>X15.1</b> Bio-SAXS	<b>X10.</b> Nano-probe	<b>X17.</b> Time-res PDX		<b>N6.</b> Bio-SANS (CG-3)	<b>N3.</b> BASIS (BL-2)	<b>N1.</b> Triple axis (HB-1A)
<b>H</b>	<b>X14.</b> Nucl. Res.	<b>X12.2</b> XMCD-hard	<b>X8.</b> Tomography		<b>N1.</b> Triple axis (HB-1A)	<b>N9.</b> SNAP (BL-3)	<b>N7.</b> Powder Diff. (HB-2A)
<b>I</b>	<b>X4.</b> High- Pressure	<b>X2.</b> Powder diff.	<b>X2.</b> Powder diff.	<b>X9.</b> μ-floures	<b>N7.</b> Powder Diff. (HB-2A)	<b>N1.</b> Triple axis (HB-1A)	<b>N10.</b> SEQUOIA (BL-17)
<b>J</b>	<b>X12.1</b> XMCD-soft	<b>X15.1</b> Bio-SAXS	<b>X10.</b> Nano-probe		<b>N10.</b> SEQUOIA (BL-17)	<b>N4.</b> Liq. Refl. (BL-4B)	<b>N6.</b> Bio-SANS (CG-3)
<b>K</b>	<b>X10.</b> Nano- probe	<b>X4.</b> High- Pressure	<b>X6.</b> GIXS- Interfaces		<b>N4.</b> Liq. Refl. (BL-4B)	<b>N5.</b> SANS (CG-2)	<b>N1.</b> Triple axis (HB-1)
<b>L</b>	<b>X12.2</b> XMCD- hard	<b>X6.</b> GIXS- Interfaces	<b>X16.</b> GISAXS	<b>X13.</b> Magn. Scat.	<b>N1.</b> Triple axis (HB-1)	<b>N2.</b> WAND (HB-2C)	<b>N4.</b> Liq. Refl. (BL-4B)

2-day experiment

HFIR facility experiment

## NXS 2010 Experiment Group Assignments by Beamline

<b>X-ray Beamline</b>	June 14	June 16	June 17	June 18
X1. Stress-Strain 1-ID			A	A
X2. High-Res Powder 11-BM		F,I	F,I	
X3. PDF 11-ID-C		E	E	
X4. High-Press 16-ID-B	I	K		
X5. $\mu$ -Laue Diffract 34-ID-D	A			
X6. GIXS-Interfaces 33-BM-C	F	L	K	
X7. Coherent Scat. 34-ID-C	C	C	D	D
X8. Tomography 2-BM			H	E
X9. $\mu$ -fluores Imaging 2-ID-E	B			I
X10. nano-probe 26-ID	K	G	J	
X11. EXAFS 20-BM-B	D,E			
X12.1 XMCD 4-ID-C	J	D		
X12.2 XMCD 4-ID-D	L	H		
X13. Mag. Scattering 6-ID				L
X14. Nuclear Res. Scat 3-ID-B	H			
X15.1 SAXS 5-ID	G	J		
X15.2 SAXS 18-ID			B	B
X16. GISAXS 8-ID			L	C
X17. Time-res Protein 14-ID-B		B	G	
X18. Time-res Diff. 7-ID-C		A	C	F

<b>Neutron Beamline</b>	June 21	June 22	June 23
N1. Triple Axis (TAX) HB-1 HFIR	L	D	K
N1. Triple Axis (TAX) HB-1A HFIR	H	I	G
N1. Triple Axis (TAX) HB-3 HFIR	E	C	B
N2. WAND HB-2C HFIR	D	L	F
N3. BASIS BL-2 SNS	B	G	E
N4. Liquids Reflec BL-4B SNS	K	J	L
N5. SANS CG-2 HFIR	C	K	A
N6. Bio-SANS CG-3 HFIR	G	B	J
N7. Powder Diff HB-2A HFIR	I	A	H
N8. VULCAN BL-7 SNS	A	E	C
N9. SNAP BL-3 SNS	F	H	D
N10. SEQUOIA BL-17 SNS	J	F	I