

Pump/Probe		Resources Available - BE		
		Current	Mid 2014	Mid 2016
Beamline	X-ray Source	Total	Total	Total
<b>NSLS-I</b>		0.25	0.15	0
U4B	Bend	0.05	0	0
U4IR	Bend	0.2	0.15	0
<b>APS</b>		4.75	4.75	4.75
4-ID-C	CPU	0	0	0
7-ID-C&D	Undulator	1	1	1
7-BM-B	Bend	1	1	1
10-ID-B	Undulator	0.5	0.5	0.5
11-ID-D	Undulator	1	1	1
14-ID-B	Undulator	1	1	1
20-ID	Undulator	0.25	0.25	0.25
<b>ALS</b>		3	3	3
4.0.2	EPU	0	0	0
6.0.1	Undulator	1	1	1
6.0.2	Undulator	1	1	1
6.1.2	Bend	0	0	0
9.0.2	Undulator	1	1	1
11.0.1	EPU	0	0	0
11.0.2	EPU	0	0	0
<b>SSRL</b>		0.15	0.45	0.45
BL13-1	EPU	<b>0.1</b>	<b>0.1</b>	<b>0.1</b>
BL13-3	EPU	0.05	0.05	0.05
BL10-2	Wiggler	<0.1	0.1	0.1
BL8-2	Bend	<0.1	0.1	0.1
BL6-2	Wiggler	<0.1	0.1	0.1
<b>NSLS-II</b>		0	0	0
<b>Total (Approximate)</b>		<b>8.15</b>	<b>8.35</b>	<b>8.2</b>

BE - Beamline equivalent - 1 BE is a station running the full operating schedule of the facility. Typically 5000 hours/year.

**Boldface** = oversubscribed

Footnotes:

Note: for the purposes of this exercise, pump-probe is used to define experiments that make use of the bunch structure of the storage ring and extensions (e.g. laser slicing sources) to achieve timing resolution. Also, the impact of the APS upgrade is not taken into account. Where usage is indicated as <x the fraction is not included in the total.