

# XFP Schedule Summer 2017

(as of 06/21/2017)

May-17						
Day	Half Shifts					
	0-4	4-8	8-12	12-16	16-20	20-24
1	D	D	D	D	D	D
2	D	D	D	D	D	D
3	D	D	D	D	D	D
4	D	D	D	D	D	D
5	D	D	D	D	D	D
6	D	D	D	D	D	D
7	D	D	D	D	D	D
8	D	D	D	D	D	D
9	D	D	D	D	D	D
10	D	D	D	D	D	D
11	D	D	D	D	D	D
12	D	D	D	D	D	D
13	D	D	D	D	D	D
14	D	D	D	D	D	D
15	D	D	D	D	D	D
16	D	D	D	D	D	D
17	D	D	D	D	D	D
18	D	D	S	S	S	S
19	S	S	S	S	S	S
20	S	S	S	S	S	S
21	S	S	S	S	S	S
22	SC Beamtime: Detectors Smedley (BNL)					
23	Beamline Work					
24	PU Beamtime: MSH					
25	Rapid Access: MSH					
26	Beamline Work					
27	Rapid Access FP CF					
28	PU Beamtime: CF					
29	Beamline Work					
30	Beamline Work					
31	Beamline Work					

June-17						
Day	Half Shifts					
	0-4	4-8	8-12	12-16	16-20	20-24
1	Beamline Work					
2	Beamline Work					
3	Beamline Work					
4	Beamline Work					
5	Beamline Work					
6	Beamline Work					
7	Beamline Work					
8	PU Beamtime: CF					
9	PU Beamtime: CF					
10	Rapid Access: CF					
11	Rapid Access: CF					
12	GU Beamtime: CF Martineau (AFRL)					
13	GU Beamtime: CF Martineau (AFRL)					
14	GU Beamtime: CF Martineau (AFRL)					
15	GU Beamtime: CF Martineau (AFRL)					
16	GU Beamtime: CF Martineau (AFRL)					
17	GU Beamtime: CF Martineau (AFRL)					
18	Beamline Work					
19	Beamline Work					
20	Beamline Work					
21	Beamline Work					
22	Beamline Work					
23	GU Beamtime: CF Surewicz (CWRU)					
24	GU Beamtime: CF Surewicz (CWRU)					
25	Beamline Work					
26	Beamline Work					
27	Rapid Access FP CF					
28	Rapid Access FP CF					
29	PU Beamtime: CF					
30	PU Beamtime: CF					

July-17						
Day	Half Shifts					
	0-4	4-8	8-12	12-16	16-20	20-24
1	S	S	S	S	S	S
2	S	S	S	S	S	S
3	S	S	S	S	S	S
4	S	S	S	S	S	S
5	Beamline Work					
6	Beamline Work					
7	Beamline Work					
8	Beamline Work					
9	Beamline Work					
10	SC Beamtime: TR-CF Lodowski/Kobilka (CWRU/Stanford)					
11	SC Beamtime: TR-CF Lodowski/Kobilka (CWRU/Stanford)					
12	SC Beamtime: TR-CF Lodowski/Kobilka (CWRU/Stanford)					
13	SC Beamtime: TR-CF Lodowski/Kobilka (CWRU/Stanford)					
14	SC Beamtime: TR-CF Lodowski/Kobilka (CWRU/Stanford)					
15	SC Beamtime: CF Asuru (CWRU)					
16	SC Beamtime: CF Asuru (CWRU)					
17	Beamline Work					
18	Beamline Work					
19	Beamline Work					
20	Beamline Work					
21	SC Beamtime: CF-in vivo Woodson (JHU)					
22	SC Beamtime: CF-in vivo Woodson (JHU)					
23	SC Beamtime: CF-in vivo Woodson (JHU)					
24	Rapid Access FP CF					
25	Beamline Work					
26	Beamline Work					
27	PU Beamtime: MSH					
28	PU Beamtime: MSH					
29	PU Beamtime: MSH					
30	Rapid Access FP MSH					
31	Rapid Access FP MSH					

August-17						
Day	Half Shifts					
	0-4	4-8	8-12	12-16	16-20	20-24
1	O	O	MSH	C	C	C
2	SC Beamtime: MSH Woodson/Stockley (JHU/Univ. of Leeds)					
3	SC Beamtime: MSH Woodson/Stockley (JHU/Univ. of Leeds)					
4	SC Beamtime: MSH Woodson/Stockley (JHU/Univ. of Leeds)					
5	SC Beamtime: MSH Woodson/Stockley (JHU/Univ. of Leeds)					
6	SC Beamtime: MSH Woodson/Stockley (JHU/Univ. of Leeds)					
7	O	O	S	S	S	S
8	S	S	D	D	D	D
9	D	D	D	D	D	D
10	D	D	D	D	D	D
11	D	D	D	D	D	D
12	D	D	D	D	D	D
13	D	D	D	D	D	D
14	D	D	D	D	D	D
15	D	D	D	D	D	D
16	D	D	D	D	D	D
17	D	D	D	D	D	D
18	D	D	D	D	D	D
19	D	D	D	D	D	D
20	D	D	D	D	D	D
21	D	D	D	D	D	D
22	D	D	D	D	D	D
23	D	D	D	D	D	D
24	D	D	D	D	D	D
25	D	D	D	D	D	D
26	D	D	D	D	D	D
27	D	D	D	D	D	D
28	D	D	D	D	D	D
29	D	D	D	D	D	D
30	D	D	D	D	D	D
31	D	D	D	D	D	D

C	Commissioning	O	Accelerator Operations
I	Interlock Certification	S	Studies
D	Shutdown	M	Maintenance

Lab Holiday	
N	Monday

CF = Capillary Flow  
 MSH = Multiple Sample Holder  
 GU = General User  
 SC = Science Commissioning User  
 PU = Partner User

ES1 User Beamtime
ES2 User Beamtime
Beamline Work

# XFP Schedule Summer 2017

(as of 06/21/2017)

Block	Start Date	End Date	Start Time	End Time	Shifts	Usage	ES	Project	PI	Institution	Proposal #	Proposal/Abstract Due:
1	5/22/2017	5/25/2017	12:00	12:00	8	SC	2	Detectors	Smedley	BNL	301983	
2	5/26/2017	5/27/2017	9:30	21:30	3	PU	2	Cytc+Organelles+FP Optimization	Chance, Bohon, Asuru	CWRU	301358	5/12/2017
3	5/28/2017	5/28/2017	9:30	21:30	1.5	RA	2	TBD	TBD	TBD	TBD	5/12/2017
4	5/29/2017	6/7/2017	8:00	16:00	10	TC/BD/NA		XAS BD+CF changeover	Farquhar	CWRU	301261	
5	6/8/2017	6/9/2017	9:30	21:30	3	PU	1	Mitochondrial fission	Chance - Mears/Kiselar	CWRU	301358	5/25/2017
6	6/12/2017	6/12/2017	9:30	21:30	1.5	RA	1	TBD	TBD	TBD	TBD	5/29/2017
7	6/13/2017	6/16/2017	9:30	10:00	6	GU	1	Biosensors	Martineau	AFRL	301952	
8	6/16/2017	6/22/2017	10:00	16:00	7	TC/BD/NA		XAS BD+BSL2 setup	Farquhar	CWRU	301261	
9	6/23/2017	6/25/2017	9:30	23:59		GU	1	Prion	Surewicz	CWRU	301782	
10	6/28/2017	6/28/2017	9:30	21:30	1.5	RA	1	ADE	Sullivan	CWRU		6/14/2017
11	6/29/2017	6/30/2017	9:30	21:30	3	PU	1	ADE testing	Chance - Sullivan	CWRU	301358	6/15/2017
12	7/5/2017	7/9/2017	8:00	16:00	5	TC/BD/NA		XAS BD+CF-TR setup	Farquhar	CWRU	301261	
13	7/10/2017	7/13/2017	9:30	21:30	9	SC	1	GPCRs	Lodowski	CWRU	301742	
14	7/14/2017	7/16/2017	9:30	21:30	6	SC	1	Mitochondria	Asuru	CWRU	301955	
15	7/17/2017	7/19/2017	8:00	16:00	3	TC/BD/NA		XAS BD+CF-inVivo setup	Farquhar	CWRU	301261	
16	7/20/2017	7/23/2017	9:30	21:30	8	SC	1	Ribosomes	Hulscher (Woodson)	JHU	301827	
17	7/24/2017	7/24/2017	9:30	21:30	1.5	RA	1	TBD	TBD	TBD	TBD	7/10/2017
18	7/27/2017	7/28/2017	9:30	21:30	3	PU	2	TBD	Chance	CWRU	301358	7/13/2017
19	7/31/2017	8/1/2017	9:30	12:00	2	RA	2	TBD	TBD	TBD	TBD	7/17/2017
20	8/2/2017	8/6/2017	9:30	21:30	12	SC	2	Ribosomes/Virion	Woodson/Stockley	JHU/U. of Leeds	301899	

GU = General User

SC = Science Commissioning User

RA = Rapid Access

PU = Partner User

TC/BD = Technical Commissioning/Beamline Development