

February 2008

- NSTX Experiments
- NSTX Maintenance
- NSTX operation

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
27	28	29	30	31	1	2
	Commissioning 2					
	9:00 AM MP-48 - NBI	9:00 AM MP-48 - NBI	8:00 AM Boronize 9:00 AM Control system checkout 3:00 PM MP-48 - NBI	8:00 AM PF1A repair 2:00 PM MP-48	9:00 AM MP-48 1:00 PM XP-806 BEaP	
3	4	5	6	7	8	9
	Commissioning 3					
	9:00 AM MP-48	9:00 AM MP-48	9:00 PM MP-48	9:00 AM MP-33 MSE calibrn ... MP-48	8:00 AM Bakeout prep	
10	11	12	13	14	15	16
	Bakeout					
				9:00 PM Hot boronize	8:00 AM Bakeout recovery	
17	18	19	20	21	22	23
	Week 1					
	9:00 AM SPA/RWM tests 10:00 AM MP-48 Assess cond 1:00 PM MP-54 FIDA	9:00 AM XP-801 2/1 NTM (MS)	9:00 AM XP-810 2/1 NTM (MS) 6:00 PM HHFW cond	9:00 AM MP-54 FIDA (WP) 1:00 PM XP-806 BEaP (BP) 6:00 PM HHFW cond	9:00 AM XP-811 Vert. stab. (ASC) 1:00 PM XP-818 ELM (XC)	
24	25	26	27	28	29	1
	Week 2					
	9:00 AM XP-812 Rotn & conf. (TT)	9:00 AM MP-26 HHFW cond	9:00 AM XP-812 Rotn & conf. (TT) 3:30 PM XP-820 Core momentum 6:00 PM Boronization	9:00 AM XP-609 ELMs vs dr_sep (BP)	9:00 AM XP-721 Small ELMs (BP) 1:00 PM XP-809 ELM destab (BP/MS)	

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24	25	26	27	28	29	1
	Week 2					
	<ul style="list-style-type: none"> ■ 9:00 AM XP-812 Rotn & conf. (TT) 	<ul style="list-style-type: none"> ■ 9:00 AM MP-26 HHFW cond 	<ul style="list-style-type: none"> ■ 9:00 AM XP-812 ■ 3:30 PM XP-820 Core momentum ■ 6:00 PM Boronization 	<ul style="list-style-type: none"> ■ 9:00 AM XP-609 ELMs vs dr_sep (BP) 	<ul style="list-style-type: none"> ■ 9:00 AM XP-721 Small ELMs (BP) ■ 1:00 PM XP-809 ELM destabil (BP/MS) 	
2	3	4	5	6	7	8
	Week 3					
	<ul style="list-style-type: none"> ■ 9:00 AM XP-818 ELM supp. odd (XC) ■ 5:00 PM EFC to even parity 	<ul style="list-style-type: none"> ■ 9:00 AM XP-805 n=2 EF and RWM (MS) ■ 6:00 PM HHFW vac. cond. 	<ul style="list-style-type: none"> ■ 9:00 AM MP-26 HHFW cond 	<ul style="list-style-type: none"> ■ 9:00 AM XP-804 NTV n=2 (MS) ■ 5:30 PM Neon glow 	<ul style="list-style-type: none"> ■ 9:00 AM XP-818 ELM supp. even (XC) 	<ul style="list-style-type: none"> ■ 8:00 AM CHI setup ■ 9:00 AM EFC to odd parity ■ 1:00 PM D2-GDC
9	10	11	12	13	14	15
	Week 4					
	<ul style="list-style-type: none"> ■ 9:00 AM XP-817 CHI (SF) ■ 6:00 PM Boronization 	<ul style="list-style-type: none"> ■ 9:00 AM XP-817 CHI (SF) 	<ul style="list-style-type: none"> ■ 9:00 AM XP-817 CHI (SF) ■ 9:01 AM [XP-818ELM ■ 5:00 PM CHI disman- 	<ul style="list-style-type: none"> ■ 9:00 AM XP-813 Momentum transport (TT) 	<ul style="list-style-type: none"> ■ 9:00 AM XP-820 Core momentum transport (TT) 	
16	17	18	19	20	21	22
	*Maintenance 1					
	Install LITER Bay K					
23	24	25	26	27	28	29
	Week 5					
	<ul style="list-style-type: none"> ■ 9:00 AM XP-823 EF & long pulse (ASC) ■ 6:00 PM HHFW vac. cond. 	<ul style="list-style-type: none"> ■ 9:00 AM XP-821 High-k HHFW (TT) 	<ul style="list-style-type: none"> ■ 9:00 AM XP-814 Di-vertor detach (BP) 	<ul style="list-style-type: none"> ■ 9:00 AM XP-815 SOL & heat flux (BP) 	<ul style="list-style-type: none"> ■ 9:00 AM MP-26 HHFW cond 	
30	31	1	2	3	4	5
	Week 6					
	<ul style="list-style-type: none"> ■ 9:00 AM XP-819 Fast ion transport (WPI) 	<ul style="list-style-type: none"> ■ 9:00 AM XP-825 H&CD L-mode (WPI) 	<ul style="list-style-type: none"> ■ 9:00 AM XP-816 Edge character (BP) 	<ul style="list-style-type: none"> ■ 9:00 AM XP-822 B_T e-scaling (TT) 	<ul style="list-style-type: none"> ■ 9:00 AM XP-824 Gas Balance (BP) ■ 1:00 PM XP-826 X-point limiter (ASC) 	

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30	31	1	2	3	4	5
	<div style="background-color: #f8d7da; border: 1px solid #f5c6cb; border-radius: 10px; padding: 5px; display: inline-block;">Week 6</div>					
	<div style="background-color: #d1ecf1; border: 1px solid #bee5eb; border-radius: 10px; padding: 5px; display: inline-block;">9:00 AM XP-819 Fast ion transport (WPI)</div>	<div style="background-color: #d1ecf1; border: 1px solid #bee5eb; border-radius: 10px; padding: 5px; display: inline-block;">9:00 AM XP-825 H&CD L-mode (WPI)</div>	<div style="background-color: #d1ecf1; border: 1px solid #bee5eb; border-radius: 10px; padding: 5px; display: inline-block;">9:00 AM XP-816 Edge character (BP)</div>	<div style="background-color: #d1ecf1; border: 1px solid #bee5eb; border-radius: 10px; padding: 5px; display: inline-block;">9:00 AM XP-822 B_T e-scaling (TT)</div>	<div style="background-color: #d1ecf1; border: 1px solid #bee5eb; border-radius: 10px; padding: 5px; display: inline-block;">9:00 AM XP-824 Gas Balance (BP)</div> <div style="background-color: #d1ecf1; border: 1px solid #bee5eb; border-radius: 10px; padding: 5px; display: inline-block;">1:00 PM XP-826 X-point limiter (ASC)</div>	
6	7	8	9	10	11	12
	<div style="background-color: #f8d7da; border: 1px solid #f5c6cb; border-radius: 10px; padding: 5px; display: inline-block;">Week 7</div>					
13	14	15	16	17	18	19
	<div style="background-color: #fff3cd; border: 1px solid #ffeeba; border-radius: 10px; padding: 5px; display: inline-block;">*Maintenance 2</div>					
20	21	22	23	24	25	26
	<div style="background-color: #f8d7da; border: 1px solid #f5c6cb; border-radius: 10px; padding: 5px; display: inline-block;">Week 8</div>					
27	28	29	30	1	2	3
	<div style="background-color: #f8d7da; border: 1px solid #f5c6cb; border-radius: 10px; padding: 5px; display: inline-block;">Week 9</div>					