

# Machine Studies

## Draft Schedule for Run03-9, 2019

November 27th 0800 – November 29th 0800

Time	Descriptions	Studiers	SR Status
Wednesday, November 27, 2019			
0800-0810	Collect XBPM orbit data	OPS	Stored Beam & Injection
0810-0930	Gap Scans and update IDGapFF look-up tables	Hahne	Stored Beam & Injection
0930-1030	Pull XBPM test cable	Yang	Stored Beam & Injection
0930-1130	Investigate remote reset for PTB:B1	Donkers	Limited Injection
1100-1230	Replace S36 RF Cavity blower	MOM Group	Zone F Access
1230-1400	Injector training (07-15)	Weyer/Orne	Limited Injection
1400-2000	6 GeV Study	Emery/Sajaev	Stored Beam & Injection
2000-2300	<del>Troubleshoot Booster B2C8 BPMs</del>	<del>Yao/Pietryla</del>	<del>Stored Beam &amp; Injection</del>
2000-2300	S25 BPM study	Sereno et al.	Stored Beam & Injection
2300-2400	BPM offset measurement	OPS	Stored Beam & Injection
Thursday, November 28, 2019			

<b>0000-0700</b>	<b>BPM offset measurement</b>	<b>OPS</b>	<b>Stored Beam &amp; Injection</b>
<b>0700-0900</b>	<b>Injector training (07-15)</b>	<b>Smith/Berg</b>	<b>Limited Injection</b>
<b>0900-1600</b>	<b>Linac L3 charge optimization</b>	<b>Shang</b>	<b>Limited Injection</b>
<b>0900-1500</b>	<b>CPU measurement</b>	<b>Xiao</b>	<b>Limited Injection</b>
<b>1600-2100</b>	<b>BPM offset measurement</b>	<b>OPS</b>	<b>Stored Beam &amp; Injection</b>
<b>2100-2300</b>	<b>Injector training (15-23)</b>	<b>LaBuda/Orne</b>	<b>Limited Injection</b>
<b>2300-2400</b>	<b>6 GeV Study</b>	<b>Emery</b>	<b>Stored Beam &amp; Injection</b>
	<b>Friday, November 29, 2019</b>		
<b>0000-0700</b>	<b>6 GeV Study</b>	<b>Emery</b>	<b>Stored Beam &amp; Injection</b>
<b>0700-0800</b>	<b>Prepare for User beam</b>	<b>OPS</b>	<b>Stored Beam &amp; Injection</b>