

<b>PS nTOF</b>			
<b>Facility Coordinator last week</b>		Nikolas Patronis	
<b>Facility Coordinator this week</b>			
<b>Beam Requested</b>			
<b>EAR 1</b>	No	<b>EAR 2</b>	No
<b>Facility Status</b>			
<b>Summary</b>	<ul style="list-style-type: none"> <li>• Beam at the n_TOF target since Saturday morning. Everything looks OK!</li> <li>• NEAR: Diamond detector test started. Very nice and promising results from the first shots.</li> <li>• EAR1 &amp; EAR2: detection setups are working as expected, except for some issues with the umegas pre-amps.</li> <li>• DAQ in all areas looks to work nicely and smoothly</li> </ul>		
<b>Issues</b>			
<b>Plans</b>	<ul style="list-style-type: none"> <li>• Increase the intensity of the proton beam towards to the nominal one</li> <li>• Finalize beam settings for the FTN line (many thanks to PS)</li> <li>• EM “ringing” study will take place based mostly to the Si detectors.</li> <li>• EAR1: Optimization of the umegas electronics, data taking with SiMON</li> <li>• EAR2: Preparation of the capture setup; data taking with SIMON</li> <li>• NEAR: Final steps of the diamond detector tests and data taking</li> </ul>		
<b>Foreseen Beam Stop</b>			
No	<b>Duration</b>		<b>Date/Time</b>