

Time	Event	Lead/Notes
$t_0 = 0$	Welcome and Introductions	Shane & Mike
5 min	Introduction to NOvA & Masterclass Measurement Slides	
15 min	Far Detector Measurement Charged Current - Muon Neutrino Interactions Link to CC Images Reporting Form - Charged Current Interactions Reporting Form Link - CC Interactions	
	Far Detector Measurement Neutral Current Interactions Link to NC Images Reporting Form - Neutral Current Interactions Reporting Form Link - NC Interactions	
20 min	Discussion of Cut Off. Link to Far Image Analysis Results Noting of Far Detector Ratio Result.	
25 min	Near Detector Measurement Coding Activity Link Do we see evidence of Neutrino Oscillation?	
40 min	Debrief - Questions, Comments, and Feedback	
45 min	End	