



CROP Fall Workshop Agenda



Saturday, November 21st 2015

New Participants

Returning Participants

Time	Activity	Location
9:00 – 9:10	Participants arrive, nametags	JH136
9:10 – 9:15	Welcome and review agenda	JH136
9:15 – 10:00	Pre-tests and survey	JH136
10:00 – 11:00	History of cosmic rays and particles (Dan)	JH136
11:00 – 12:00	Guest Speaker: Taylor Pannell Meteorologist/Weather Producer KOLN-TV 1011 news	JH136
12:00 – 1:00	Lunch	
1:00 – 1:40	Scintillators and phototubes (Greg)	JH136
1:40 – 2:40	Oscilloscopes Lab work	JH131
2:40 – 3:30	DAQ card and Lab View software overview (Soundar)	JH131
3:30 – 4:30	Single ray scans (Michael)	JH131
4:30 – 5:00	Q&A	

Time	Activity	Location
9:00 – 9:10	Participants arrive, nametags	JH136
9:10 – 9:15	Welcome and review agenda	JH136
9:15 – 10:00	Statistics: Mean and standard deviation	JH110
10:00 – 11:00	Comparing intervals & Interpreting raw data and histograms (Zach)	JH110/137
11:00 – 12:00	Guest Speaker: Taylor Pannell Meteorologist/Weather Producer KOLN-TV 1011 news	JH136
12:00 – 1:00	Lunch	
1:00 – 2:00	Interpreting raw data and histograms continue (Zach)	JH137
2:00 – 2:30	GPS units – setting it up	JH137
2:30 – 4:00	GPS units – Checking what works	
4:00 – 5:00	Q&A	

