



WBS 1.2 Tom Hemmick

- sPHENIX Tracking Performance Simulations, Veronica Canoa (SBU)
<http://indico.cern.ch/event/4333345/contributions/2358221/>
- sPHENIX TPC mechanical design, Klaus Dehmelt (SBU)
<http://indico.cern.ch/event/4333345/contributions/2358224/>

- R&D Studies for the sPHENIX Time Projection Chamber, Prakash Garg (SBU)
<http://indico.cern.ch/event/4333345/contributions/2358223/>

- Design of the sPHENIX tracker, Sourav Tarafdar (VU)
<http://indico.cern.ch/event/4333345/contributions/2358220/>

- Front End Readout for the sPHENIX Time projection chamber, Takao Sakaguchi (BNL)
<http://indico.cern.ch/event/4333345/contributions/2358230/>

WBS 1.4 Craig Woody

- Test Beam Performance of the sPHENIX EMCal Prototype, Virginia Bailey (UIUC)
<http://indico.cern.ch/event/4333345/contributions/2358225/>

WBS 1.5 John Lajoie

- A Prototype of the sPHENIX Hadronic Calorimeter, Abhisek Sen (ISU)
<http://indico.cern.ch/event/4333345/contributions/2358227/>
- Construction and testing of the sPHENIX hadronic calorimeter prototype, Jamie Nagle (Colorado)
<http://indico.cern.ch/event/4333345/contributions/2358226/>

- Design and test-beam performance of the sPHENIX calorimeter system, Jin Huang (BNL)
<http://indico.cern.ch/event/4333345/contributions/2374660/>

WBS 1.6 Eric Mannel

- A Common Readout System for the sPHENIX Electromagnetic and Hadronic Calorimeters, Eric Mannel (BNL)
<http://indico.cern.ch/event/4333345/contributions/2358229/>

WBS 1.7 Martin Purschke

- The Readout and Data Acquisition Design of the sPHENIX Detector at RHIC, Martin Purschke (BNL)
<http://indico.cern.ch/event/4333345/contributions/2358228/>

relevant L2 manager or TG
convener will approve posters

MAPS Ming Liu

- R&D for the sPHENIX MAPS inner tracker, Ming Liu (LANL)
- Identification of heavy-flavor jets in sPHENIX using MAPS, Cesar da Silva (LANL)
<http://indico.cern.ch/event/4333345/contributions/2358217/>

INTT Itaru Nakagawa

- The intermediate tracking system of the sPHENIX detector at RHIC, Gaku Mitsuka (RBRC)
<http://indico.cern.ch/event/4333345/contributions/2374661/>

Cold QCD TG (Nils Faege, Christine Aidala)

- Studying Proton Structure, the Partonic Structure of Nuclei, and Hadronization at sPHENIX, Chong Kim (UCR)
<http://indico.cern.ch/event/4333345/contributions/2358231/>

Upsilon spectroscopy TG (Marzia Rosati, Tony Frawley)

- Modification of Upsilon production in nuclear collisions measured with sPHENIX, Krista Smith (FSU)
<http://indico.cern.ch/event/4333345/contributions/2358218/>

Jet structure TG (Rosi Reed, Dennis Perepelitsa)

- Jet spectra and jet structure measurements with sPHENIX, Rosi Reed (Lehigh)
<http://indico.cern.ch/event/4333345/contributions/2358219/>

Heavy flavor jet TG (Jin Huang, Mike McCumber)

- B-Jet Tagging Algorithms for sPHENIX at RHIC, Haiwang Yu (NMSU)
<http://indico.cern.ch/event/4333345/contributions/2358232/>