**DSG Engineering Meeting Agenda**

**Date: June 18, 2024**

**Time: 2:00PM – 3:00PM**

*Attendees:*

1. Work plan 6/19 – 6/26

|  |  |  |
| --- | --- | --- |
| Name | Project | Task |
| Aaron | Moller | Writing PLC code to parse responses from MPS |
| Brian | Moller | Update PLC channel counts to generate RFQ (?) |
| Marc | ECAL | Controls rack component installation |
| Mary Ann | Phoebus | LabVIEW? |
| Mindy | ECAL | Chassis (PSIC) |
| Tyler | DIRC |  |
| George | GEM | Gas system |
| Peter | Phoebus | Develop Phoebus test system |
| Pablo | LAPPD |  |

1. Hall A – ECAL

Marc McMullen

* 1. Chassis fabrication
  2. Control rack component installation

1. Hall A - GEM

Pablo Campero, George Jacobs, and Marc McMullen

* 1. CAEN testing
     + Power cable and working crate or modules from Holly?