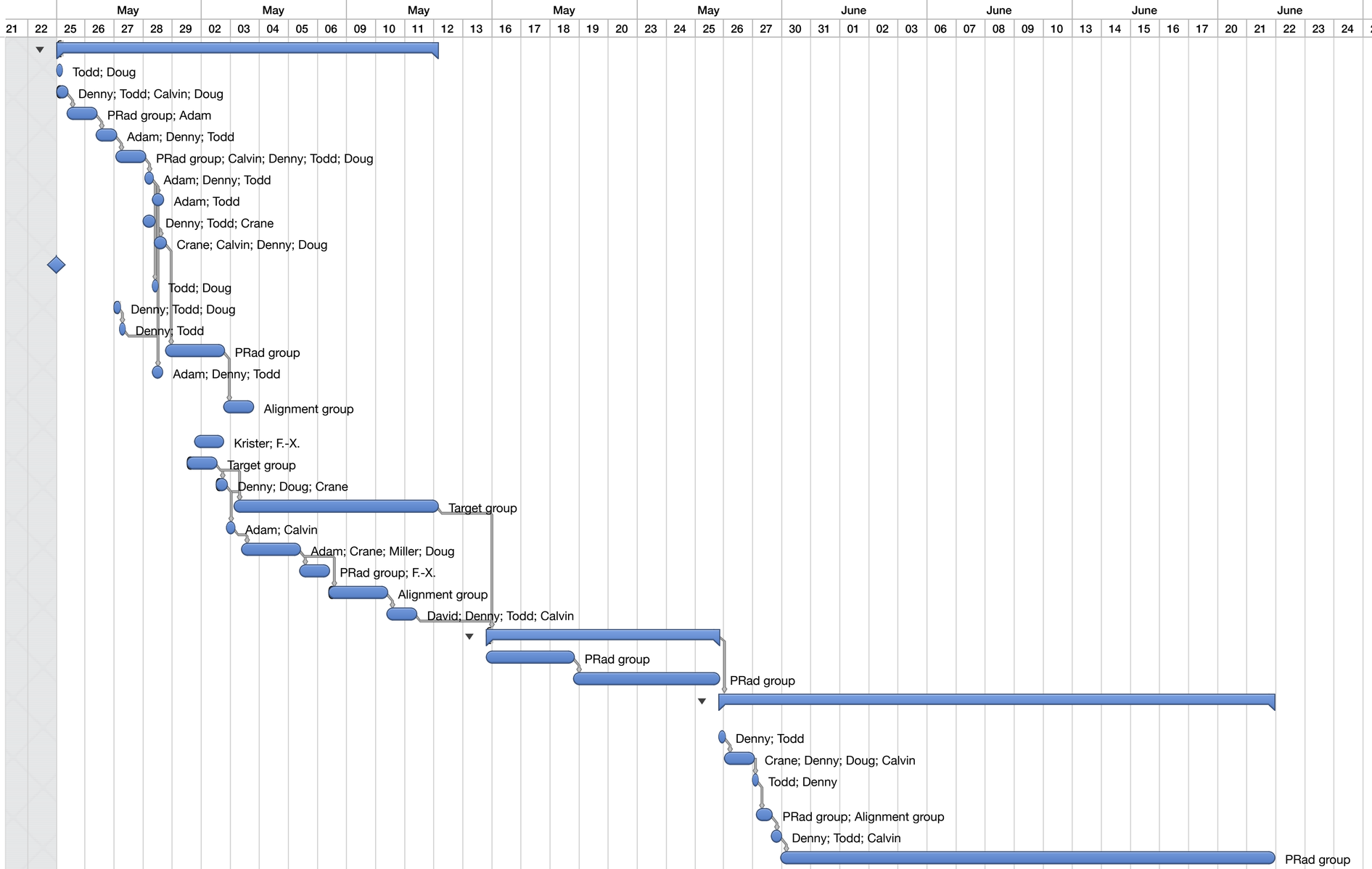Title	Duration	Start
1) Convert from HPS to PRAD	2w 3d 1h	4/25/16, 8:00
1.1) Bleed and back fill beam-line	> 1.5h	4/25/16, 8:00
1.2) Remove DS beam pipe	> 3h	4/25/16, 8:00
1.3) Move Pair Spec Magnet to beam left	1d	4/25/16, 11:02
1.4) Take second Frascati magnet down	> 5.25h	4/26/16, 11:02
1.5) Remove HPS downstream Girder	1d	4/27/16, 8:22
1.6) Remove 2H01 harp from alcove	2h	4/28/16, 8:22
1.7) Install beam pipe through Alcove	> 3h	4/28/16, 10:22
1.8) Move 2H01 BPM to floor	> 3h	4/28/16, 8:00
1.9) Remove upstream HPS girder to floor	> 3h	4/28/16, 11:02
1.10) Move HPS girder and 2H01 to storage		4/25/16, 8:00
1.11) Install new beam pipe to Alcove	> 1.5h	4/28/16, 10:22
1.12) Clear Beam-line up stream	> 1.25h	4/27/16, 8:00
1.13) Relocate 1 Na BPM	1.5h	4/27/16, 9:20
1.14) Install GEM detector	2d	4/28/16, 15:04
1.15) Install 2H01 harp downstream of collimator box	< 2.75h	4/28/16, 10:22
1.16) Survey HyCal on the transporter and GEM	1d	5/2/16, 15:04
1.17) Test collimator box and 2H01 harp	1d	4/29/16, 15:00
1.18) Transport target	1d	4/29/16, 13:00
1.19) Crane in PRad target	3h	5/2/16, 13:00
1.20) Make target operational in the hall	1w 2d	5/3/16, 9:00
1.21) Transport vacuum box	2h	5/2/16, 16:00
1.22) Install PRad vacuum box	2d	5/3/16, 11:00
1.23) Install downstream halo counters	1d	5/5/16, 11:00
1.24) Survey and alignment	2d	5/6/16, 11:00
1.25) Pump down beam line	1d	5/10/16, 11:00
2) Calibration	1w 3d	5/13/16, 15:30
2.1) Commissioning	3d	5/13/16, 15:30
2.2) Calibration	1w	5/18/16, 15:30
3) Configuration change from calibration to running	< 3w 4d 1.25h	5/25/16, 15:30
3.1) Bleed and back fill beam-line	> 1.5h	5/25/16, 15:30
3.2) Put HyCal on the cart	1d	5/26/16, 8:01
3.3) Install beam pipe through HyCal and attach to the window	1h	5/27/16, 8:01
3.4) Survey and alignment	4h	5/27/16, 9:01
3.5) Pump down beam line	< 2.75h	5/27/16, 14:01
3.6) Run Exp	3w 2d	5/27/16, 16:41