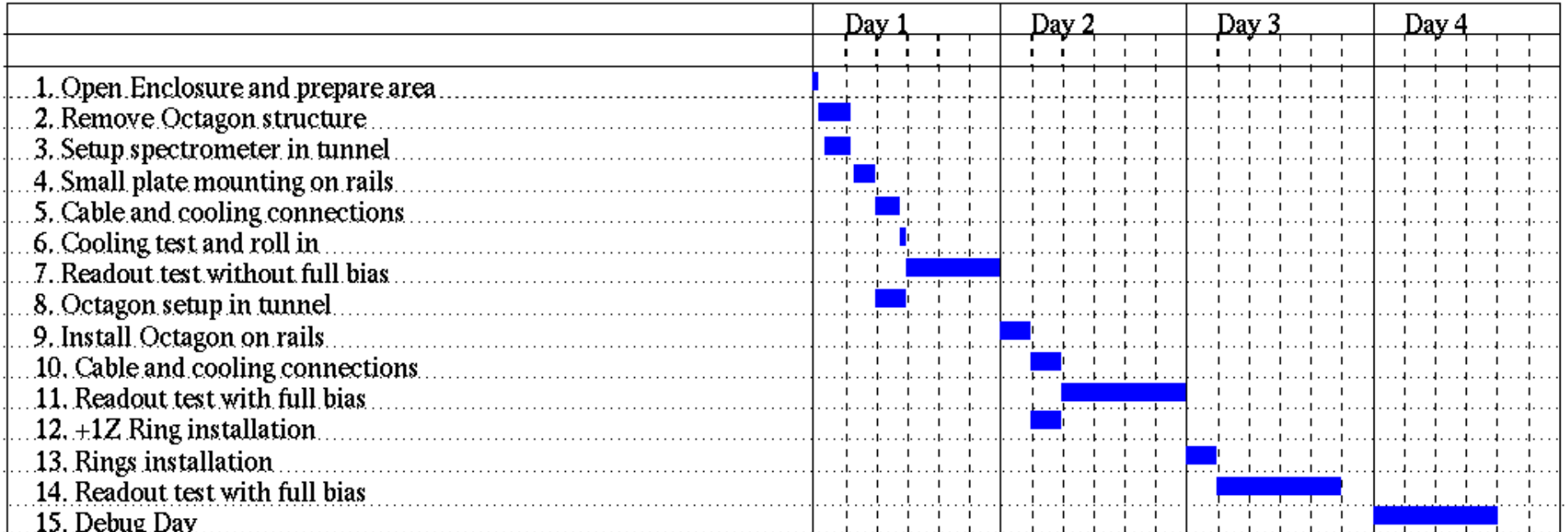
Day 1
Day 2
Day 3
Day 4
1. Open Enclosure and prepare area
2. Remove Octagon structure
3. Setup spectrometer in tunnel
4. Small plate mounting on rails
5. Cable and cooling connections
6. Cooling test and roll in
7. Readout test without full bias
8. Octagon setup in tunnel
9. Install Octagon on rails
10. Cable and cooling connections
11. Readout test with full bias
12. +1Z Ring installation
13. Rings installation
14. Readout test with full bias
15. Debug Day