

VBO schedule for the Cycle: May through August 2016:

VBOT (90 inch)

1 May 2016 Change to OMR (Cas mode)  
2, 3, 4, and 5 May 2016 – S. Muneer and M. Parthasarathy  
6 May 2016 Change to Prime (Echelle mode)  
7, 8, and 9 May 2016 – S. Muneer and M. Parthasarathy  
10, 11, 12, and 13 May 2016 – S. Muneer and N. Kameswara Rao  
28, 29, 30 and 31 May 2016 – Anirban Bhowmick et al.  
1 June 2016 Change to OMR (Cas mode)  
2, 3, 4, and 5 June 2016 – S. Muneer and M. Parthasarathy  
6 June 2016 Change to Prime (Echelle mode)  
7, 8, and 9 June 2016 – S. Muneer and M. Parthasarathy  
10, 11, 12, and 13 June 2016 – S. Muneer and N. Kameswara Rao  
27, 28, 29, and 30 June 2016 – Anirban Bhowmick et al.  
1 July 2016 Change to OMR (Cas mode)  
2, 3, 4, and 5 July 2016 – S. Muneer and M. Parthasarathy  
6 July 2016 Change to Prime (Echelle mode)  
7, 8, and 9 July 2016 – S. Muneer and M. Parthasarathy  
10, 11, 12, and 13 July 2016 – S. Muneer and N. Kameswara Rao  
28, 29, 30 and 31 July 2016 – Anirban Bhowmick et al.

JCBT (1.3-m)

5, 6, and 7 May 2016 – S. Annapurni et al.  
6, 7, and 8 June 2016 – S. Annapurni et al.  
3, 4, and 5 July 2016 – S. Annapurni et al.

40 inch

17 May 2016 through 26 May 2016 – S. Annapurni et al. will use UAGS  
15 June 2016 through 24 June 2016 – S. Annapurni et al. will use UAGS  
15 July 2016 through 24 July 2016 – S. Annapurni et al. will use UAGS  
2 May 2016 through 13 May 2016 – Photo Polarimeter  
2 June 2016 through 13 June 2016 – Photo Polarimeter  
2 July 2016 through 13 July 2016 – Photo Polarimeter

Note that the ToO proposals are allocated time as requested:

Firoza Sutaria will use VBT/OMR – If ToO available, 4hrs/week, every week.

Firoza Sutaria will use JCBT – ToO available/followup, 4hrs/week, every week.

ToO observers are requested to coordinate, in advance, with the observers who have allocated time.