

Observers Name: Chakru and KrishnaKCR

Equipment: 10inch GSO pro dob with az printed setting circle, alt digital inclinometer, secondary dew heater, dew shield, 30mm UFF 2 inch eyepiece, SkEye app, red light torch, messier marathon printed list by Shashi.

Location: Talakaveri, BAS Starparty, March, 2026

20-Mar-2026 fri session evening, night, sat morning: 86

21-Mar-2026 sat session evening, night: 14

Remarks: Thanks to Obuli for showing 3 morning rush objects through his 10 inch bresser scope.

Charkru Objects Missed: m110, m32, m31, m74, m103, m76, m77, m73, m30, m52

KrishnaKCR Objects Missed: m110, m32, m31, m74, m33, m103, m76, m73, m30, m52

No	Name	Mag	Const	Type	Brief Description	ViewTime	Observation Record
1	M110	8.1	And	GX-E6	large companion of M31	Evening Rush	
2	M32	8.1	And	GX-E2	very bright elliptical companion at south edge of M31	Evening Rush	
3	M31 (Andromeda Galaxy)	3.4	And	GX-Sb	most distant naked-eye object 2.2 million l.y.	Evening Rush	
4	M74 (Phantom Galaxy)	9.4	Psc	GX-Sc	faint face-on spiral - needs dark skies	Evening Rush	
5	M33 (Triangulum Galaxy)	5.7	Tri	GX-Sc	very large, face-on spiral - excellent in dark skies	Evening Rush	(sat evening)21-03-2026 Averted vision and moving dob tube. Chakru Only.
6	M103	7.4	Cas	OC	small but distinctive wedge-shaped cluster	Evening Rush	
7	M76 (Little Dumbbell Nebula)	10.1	Per	PN	unusual double lobe structure	Evening Rush	
8	M77 (Cetus A)	8.9	Cet	GX-Sbp	unusually intense core - Seyfert galaxy	Evening Rush	(fri evening)20-03-2026 KrishnaKCR Only.
9	M34 (Spiral Cluster)	5.2	Per	OC	very bright and large - visible naked-eye		(sat evening-night) 21-03-2026

10	M45 (Pleiades)	1.2	Tau	OC	Pleiades cluster - best in binoculars or at lowest power	(sat evening-night) 21-03-2026
11	M79	7.7	Lep	GC	compact but rich globular	(sat evening-night) 21-03-2026
12	M38	6.4	Aur	OC	bright cluster in cruciform shape	(sat evening-night) 21-03-2026
13	M1 (Crab Nebula)	8.4	Tau	SNR	supernova remnant with irregular potato shape	(sat evening-night) 21-03-2026
14	M42 (Orion Nebula)	4	Ori	E+R	best emission nebula in northern sky	(sat evening-night) 21-03-2026
15	M43	6.8	Ori	E+R	bright irregular nebula south of M42	(sat evening-night) 21-03-2026
16	M36	6	Aur	OC	bright scattered group	(sat evening-night) 21-03-2026
17	M78	8	Ori	RN	reflection nebula around stars	(sat evening-night) 21-03-2026
18	M37	5.6	Aur	OC	rich symmetric cluster	(sat evening-night) 21-03-2026
19	M35	5.1	Gem	OC	low power field with loops	(sat evening-night) 21-03-2026
20	M41	4.5	CMa	OC	bright cluster south of Sirius	(sat evening-night) 21-03-2026
21	M50	5.9	Mon	OC	scattered group	(sat evening-night) 21-03-2026
22	M47	4.4	Pup	OC	cluster with colored stars	(fri evening-night-sat morning) 20-03-2026
23	M46	6.1	Pup	OC	cluster with planetary NGC 2438	(fri evening-night-sat morning) 20-03-2026
24	M93	6.2	Pup	OC	fairly rich cluster	(fri evening-night-sat morning) 20-03-2026
25	M48	5.8	Hya	OC	scattered group	(fri evening-night-sat morning) 20-03-2026

26	M44 (Beehive)	3.1	Cnc	OC	large naked-eye cluster	(fri evening-night-sat morning) 20-03-2026
27	M67	6.9	Cnc	OC	rich cluster	(fri evening-night-sat morning) 20-03-2026
28	M81	6.9	UMa	GX-Sb	Bode's Galaxy	(fri evening-night-sat morning) 20-03-2026
29	M82	8.4	UMa	GX-P	edge-on galaxy with dark cuts	(fri evening-night-sat morning) 20-03-2026
30	M95	9.7	Leo	GX-SBb	barred spiral	(fri evening-night-sat morning) 20-03-2026
31	M96	9.3	Leo	GX-Sbp	pair with M95	(fri evening-night-sat morning) 20-03-2026
32	M105	9.3	Leo	GX-E1	elliptical galaxy	(fri evening-night-sat morning) 20-03-2026
33	M108	10	UMa	GX-Sc	edge-on galaxy	(fri evening-night-sat morning) 20-03-2026
34	M97	9.9	UMa	PN	Owl Nebula	(fri evening-night-sat morning) 20-03-2026
35	M65	9.3	Leo	GX-Sb	elongated spiral	(fri evening-night-sat morning) 20-03-2026
36	M66	8.9	Leo	GX-Sbc	spiral galaxy	(fri evening-night-sat morning) 20-03-2026
37	M109	9.8	UMa	GX-SBbc	barred spiral	(fri evening-night-sat morning) 20-03-2026
38	M98	10.1	Com	GX-Sab	elongated galaxy	(fri evening-night-sat morning) 20-03-2026
39	M99	9.9	Com	GX-Sc	face-on spiral	(fri evening-night-sat morning) 20-03-2026
40	M106	8.4	CVn	GX-Sbcp	spiral with structure	(fri evening-night-sat morning) 20-03-2026
41	M61	9.65	Vir	GX-Scd	face-on spiral	(fri evening-night-sat morning) 20-03-2026

42	M40	9.65	UMa	**	double star	(fri evening-night-sat morning) 20-03-2026
43	M100	9.4	Com	GX-Sc	large spiral	(fri evening-night-sat morning) 20-03-2026
44	M84	9.1	Vir	GX-E1	bright elliptical	(fri evening-night-sat morning) 20-03-2026
45	M85	9.1	Com	GX-S0p	oval galaxy	(fri evening-night-sat morning) 20-03-2026
46	M86	8.9	Vir	GX-E3	elliptical	(fri evening-night-sat morning) 20-03-2026
47	M49	8.4	Vir	GX-E4	bright elliptical	(fri evening-night-sat morning) 20-03-2026
48	M87	8.6	Vir	GX-E1p	large elliptical	(fri evening-night-sat morning) 20-03-2026
49	M88	9.6	Com	GX-Sb	elongated spiral	(fri evening-night-sat morning) 20-03-2026
50	M91	10.2	Com	GX-SBb	barred spiral	(fri evening-night-sat morning) 20-03-2026
51	M89	9.8	Vir	GX-E0	elliptical	(fri evening-night-sat morning) 20-03-2026
52	M90	9.5	Vir	GX-Sab	spiral	(fri evening-night-sat morning) 20-03-2026
53	M58	9.66	Vir	GX-Sb	spiral	(fri evening-night-sat morning) 20-03-2026
54	M68	7.3	Hya	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
55	M104 (Sombrero)	8	Vir	GX-Sa	edge-on galaxy with dust lane	(fri evening-night-sat morning) 20-03-2026
56	M59	9.6	Vir	GX-E5	oval galaxy	(fri evening-night-sat morning) 20-03-2026
57	M60	8.8	Vir	GX-E2	elliptical	(fri evening-night-sat morning) 20-03-2026

58	M94	8.2	CVn	GX-Sab	bright oval galaxy	(fri evening-night-sat morning) 20-03-2026
59	M64 (Black Eye)	8.5	Com	GX-Sab	dark patch near core	(fri evening-night-sat morning) 20-03-2026
60	M53	7.7	Com	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
61	M63 (Sunflower)	8.6	CVn	GX-Sbc	spiral with halo	(fri evening-night-sat morning) 20-03-2026
62	M51 (Whirlpool)	8.1	CVn	GX-Sbcp	spiral with companion	(fri evening-night-sat morning) 20-03-2026
63	M83	7.5	Hya	GX-Sc	spiral	(fri evening-night-sat morning) 20-03-2026
64	M3	6.3	CVn	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
65	M101	7.9	UMa	GX-Sc	face-on spiral	(fri evening-night-sat morning) 20-03-2026
66	M102	9.9	Dra	GX	galaxy	(fri evening-night-sat morning) 20-03-2026
67	M5	5.7	Ser	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
68	M80	7.3	Sco	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
69	M4	5.4	Sco	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
70	M107	7.8	Oph	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
71	M13	5.8	Her	GC	Hercules cluster	(fri evening-night-sat morning) 20-03-2026
72	M12	6.1	Oph	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026

73	M10	6.6	Oph	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
74	M62	6.4	Oph	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
75	M19	6.8	Oph	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
76	M92	6.5	Her	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
77	M9	7.8	Oph	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
78	M14	7.6	Oph	GC	globular cluster	(fri evening-night-sat morning) 20-03-2026
79	M6	4.2	Sco	OC	Butterfly cluster	(fri evening-night-sat morning) 20-03-2026
80	M7	3.3	Sco	OC	Ptolemy's cluster	(fri evening-night-sat morning) 20-03-2026
81	M23	5.5	Sgr	OC	open cluster	(fri evening-night-sat morning) 20-03-2026
82	M20 (Trifid)	8.5	Sgr	E+R	nebula	(fri evening-night-sat morning) 20-03-2026
83	M8 (Lagoon)	6	Sgr	EN	nebula	(fri evening-night-sat morning) 20-03-2026
84	M21	5.9	Sgr	OC	open cluster	(fri evening-night-sat morning) 20-03-2026
85	M24	4.6	Sgr	**	star cloud	(fri evening-night-sat morning) 20-03-2026
86	M16 (Eagle)	6	Ser	C+N	nebula	(fri evening-night-sat morning) 20-03-2026
87	M18	6.9	Sgr	OC	open cluster	(fri evening-night-sat morning) 20-03-2026
88	M17 (Omega)	6	Sgr	C+N	nebula	(fri evening-night-sat morning) 20-03-2026

89	M28	6.9	Sgr	GC	globular	(fri evening-night-sat morning) 20-03-2026
90	M69	8.3	Sgr	GC	globular	(fri evening-night-sat morning) 20-03-2026
91	M25	4.6	Sgr	OC	open cluster	(fri evening-night-sat morning) 20-03-2026
92	M22	5.2	Sgr	GC	globular	(fri evening-night-sat morning) 20-03-2026
93	M70	7.8	Sgr	GC	globular	(fri evening-night-sat morning) 20-03-2026
94	M26	8	Sct	OC	open cluster	(fri evening-night-sat morning) 20-03-2026
95	M11	5.8	Sct	OC	Wild Duck cluster	(fri evening-night-sat morning) 20-03-2026
96	M57 (Ring)	8.8	Lyr	PN	planetary nebula	(fri evening-night-sat morning) 20-03-2026
97	M54	7.7	Sgr	GC	globular	(fri evening-night-sat morning) 20-03-2026
98	M56	8.4	Lyr	GC	globular	(fri evening-night-sat morning) 20-03-2026
99	M55	6.3	Sgr	GC	globular	(fri evening-night-sat morning) 20-03-2026
100	M71	8.4	Sge	GC	globular	(fri evening-night-sat morning) 20-03-2026
101	M27 (Dumbbell)	7.4	Vul	PN	planetary nebula	(fri evening-night-sat morning) 20-03-2026
102	M75	8.6	Sgr	GC	globular	(fri evening-night-sat morning) 20-03-2026
103	M29	6.6	Cyg	OC	open cluster	(fri evening-night-sat morning) 20-03-2026

104	M72	9.2	Aqr	GC	globular	Morning Rush	(fri evening-night-sat morning) 20-03-2026 Seen in Obuli's scope
105	M73	8.9	Aqr	AST	asterism	Morning Rush	
106	M15	6.3	Peg	GC	globular	Morning Rush	(fri evening-night-sat morning) 20-03-2026 Seen in Obuli's scope
107	M39	4.6	Cyg	OC	open cluster	Morning Rush	(fri evening-night-sat morning) 20-03-2026
108	M2	6.6	Aqr	GC	globular	Morning Rush	(fri evening-night-sat morning) 20-03-2026 Seen in Obuli's scope
109	M30	6.9	Cap	GC	globular	Morning Rush	
110	M52	6.9	Cas	OC	open cluster	Morning Rush	