

A short outlook in the summer...

Nr.	Name	Altname	RA	Decl	Constellation	Type	Magnitude	Surface Brightness	Diameter	Sky & Telescope Page	URA (2nd Ed.)
1	M 104	Sombrero Galaxy	12h39m59s	-11d37'	Virgo	Galaxy	8.3	11.9	8.6'x4.2'	47	130
2	M 64	Black Eye Galaxy	12h56m44s	21d41'	Coma Berenices	Galaxy	8.4	12.4	10.3'x5.0'	45	71
3	M 63	Sunflower galaxy	13h15m49s	42d02'	Canes Venatici	Galaxy	8.5	13.2	12.6'x7.5'	43	37
4	M 51	Whirlpool Galaxy	13h29m52s	47d12'	Canes Venatici	Galaxy	8.1	12.5	10.8'x6.6'	43	37
5	M 68	NGC 4590	12h39m28s	-26d45'	Hydra	Globular cluster	7.8	12.5	9.8'x9.8'	47	150
6	M 5	NGC 5904	15h18m34s	2d05'	Serpens	Globular cluster	5.7	11.9	19.9'x19.9'	55	108
7	M 80	NGC 6093	16h17m02s	-22d59'	Scorpius	Globular cluster	7.3	10.6	5.1'x5.1'	57	147
8	M 107	NGC 6171	16h32m32s	-13d03'	Ophiuchus	Globular cluster	7.9	10.2	3.3'x3.3'	56	127
9	NGC 6287	H400 323 - GCL 54	17h05m09s	-22d42'	Ophiuchus	Globular cluster	9.4	11.3	2.7'x2.7'	56	146
10	NGC 6284	H400 322 - GCL 53	17h04m29s	-24d46'	Ophiuchus	Globular cluster	8.8	10.7	2.7'x2.7'	56	146
11	M 9	NGC 6333	17h19m12s	-18d31'	Ophiuchus	Globular cluster	7.7	11.1	5.5'x5.5'	56	146
12	M 12	NGC 6218	16h47m15s	-1d57'	Ophiuchus	Globular cluster	6.7	11.9	12.2'x12.2'	56	107
13	M 15	NGC 7078 - Pegasus cluster	21h29m58s	12d10'	Pegasus	Globular cluster	6.2	11.4	12.3'x12.3'	75	83
14	M 19	NGC 6273	17h02m38s	-26d16'	Ophiuchus	Globular cluster	6.8	10.2	5.3'x5.3'	56	146
15	NGC 5694	Caldwell 66	14h39m36s	-26d32'	Hydra	Globular cluster	10.2	11.7	2.2'x2.2'	46	148
16	NGC 5897	GCL 33	15h17m24s	-21d01'	Libra	Globular cluster	8.5	12.9	8.7'x8.7'	57	148
17	NGC 5634	GCL 28	14h29m37s	-5d59'	Virgo	Globular cluster	9.5	12.1	3.7'x3.7'	46	129
18	NGC 6366	GCL 65	17h27m44s	-5d05'	Ophiuchus	Globular cluster	9.2	12.8	5.8'x5.8'	56	106
19	NGC 6356	GCL 62	17h23m35s	-17d49'	Ophiuchus	Globular cluster	8.3	10.8	3.5'x3.5'	56	146
20	NGC 6342	HGCL 61	17h21m10s	-19d35'	Ophiuchus	Globular cluster	9.7	10	1.3'x1.3'	56	146