

Galaxy SeasonMarch, April, May

<b>Target</b>	<b>Common name</b>	<b>Constellation</b>	<b>Distance (M)</b>	<b>Notes</b>
M104	Sombrero	Virgo/Corvus	31	D=49,000ly
M64	Black Eye	Coma B	17	Dark band in front of nucleus
M106		Canes V	22-25	Active nucleus N4217 possible satellite
M51	Whirlpool	Canes V	31	Interact face on Binoculars
N4565	Needle	Coma B	42	240 gc 2 satellite galaxies
M63	Sunflower	Canes V	29	400 billion stars
M101	Pinwheel	U Major	21	face on d=77,000 ly
N4631	Whale	Canes V	30	Distorted edge on companion N4627
N3628	Hamburger	Leo	35	Leo Triplet interact
M65		Leo	35	Leo Triplet interact
M66		Leo	35	Leo Triplet interact
M95		Leo	33	Leo Triplet 2
M105		Leo	33	Leo Triplet 2
M96		Leo	33	Leo Triplet 2
N4725		Coma B	39	Interact with N4747
N4494		Coma B	45	D=60,000ly massive Black Hole Coma I Group
N4694		Virgo	32	lenticular
N4699		Virgo	65	D=85,000 ly NGC4697 Group Virgo II Group
M60		Virgo	57	1 Trillion stars
M88		Coma B	50-60	Virgo Cluster
M91		Coma B	63	Virgo Cluster
M100		Coma B	55	D=107,000ly Face on 400 billion stars
N4438/N4435	Eyes	Virgo	52	Part of Markarians Chain
M81	Bodes	U Major	12	D=96,000ly
M82	Cigar	U Major	12	Starburst activity Interact M81
N3908		Leo	1BLY	Mag. 14.8