

Galaxies in *Turn Left at Orion* (5th edition)

<i>Page</i>	<i>Name</i>	<i>Constellation</i>	<i>RA</i>	<i>Dec.</i>	<i>Chapter</i>
176	M110 (NGC 205) , with M31	Andromeda	0 H 40.3 min	41° 41'	October–December
176	M31 , Andromeda Galaxy	Andromeda	0 H 42.7 min	41° 16'	October–December
176	M32 , companion of M31	Andromeda	0 H 42.7 min	40° 52'	October–December
174	NGC 247	Sculptor	0 H 47.1 min	−20° 46'	October–December
174	NGC 253	Sculptor	0 H 47.5 min	−25° 17'	October–December
210	Small Magellanic Cloud	Tucana	0 H 53.0 min	−72° 50'	South
178	M33 , Triangulum Galaxy	Triangulum	1 H 33.9 min	30° 39'	October–December
216	Large Magellanic Cloud	Dorado	5 H 20.0 min	−69° 0'	South
201	NGC 2976	Ursa Major	9 H 47.3 min	67° 55'	North
200	M81	Ursa Major	9 H 55.6 min	69° 4'	North
200	M82	Ursa Major	9 H 56.1 min	69° 42'	North
201	NGC 3077	Ursa Major	10 H 3.3 min	68° 44'	North
102	M95	Leo	10 H 44.0 min	11° 42'	April–June
102	M96	Leo	10 H 46.8 min	11° 49'	April–June
102	M105	Leo	10 H 47.8 min	12° 35'	April–June
102	NGC 3384	Leo	10 H 48.3 min	12° 38'	April–June
102	NGC 3389	Leo	10 H 48.5 min	12° 32'	April–June
102	NGC 3412	Leo	10 H 50.9 min	13° 25'	April–June
101	NGC 3607	Leo	11 H 16.9 min	18° 3'	April–June
101	NGC 3608	Leo	11 H 17.0 min	18° 9'	April–June
100	M65	Leo	11 H 18.9 min	13° 7'	April–June
101	NGC 3632	Leo	11 H 20.1 min	18° 21'	April–June
100	M66	Leo	11 H 20.2 min	13° 1'	April–June
100	NGC 3628	Leo	11 H 20.3 min	13° 37'	April–June
108	M98	Coma Berenices	12 H 13.8 min	14° 54'	April–June
108	NGC 4216	Virgo	12 H 15.9 min	13° 9'	April–June
108	M99	Coma Berenices	12 H 18.8 min	14° 25'	April–June
107	M84	Virgo	12 H 25.1 min	12° 53'	April–June
107	M86	Virgo	12 H 26.2 min	12° 57'	April–June
107	NGC 4435	Virgo	12 H 27.7 min	13° 5'	April–June
107	NGC 4438	Virgo	12 H 27.8 min	13° 0'	April–June
107	NGC 4461	Virgo	12 H 29.0 min	13° 11'	April–June
106	NGC 4469	Virgo	12 H 29.5 min	8° 45'	April–June
106	M49	Virgo	12 H 29.8 min	8° 0'	April–June
107	NGC 4473	Virgo	12 H 29.8 min	13° 26'	April–June
107	NGC 4477	Virgo	12 H 30.0 min	13° 38'	April–June
107	M87	Virgo	12 H 30.8 min	12° 23'	April–June
107	M88	Coma Berenices	12 H 32.0 min	14° 25'	April–June
106	NGC 4526	Virgo	12 H 34.0 min	7° 42'	April–June
106	NGC 4535	Virgo	12 H 34.3 min	8° 12'	April–June
107	M91	Coma Berenices	12 H 35.4 min	14° 30'	April–June
107	M89	Virgo	12 H 35.7 min	12° 33'	April–June
107	M90	Virgo	12 H 36.8 min	13° 10'	April–June
107	M58	Virgo	12 H 37.7 min	11° 49'	April–June
107	M59	Virgo	12 H 42.0 min	11° 39'	April–June

<i>Page</i>	<i>Name</i>	<i>Constellation</i>	<i>RA</i>	<i>Dec.</i>	<i>Chapter</i>
107	NGC 4638	<i>Virgo</i>	<i>12 H 42.8 min</i>	<i>11° 27'</i>	April–June
107	M60	<i>Virgo</i>	<i>12 H 43.7 min</i>	<i>11° 33'</i>	April–June
112	M94	<i>Canes Venatici</i>	<i>12 H 50.9 min</i>	<i>41° 7'</i>	April–June
105	NGC 4754	<i>Virgo</i>	<i>12 H 52.3 min</i>	<i>11° 19'</i>	April–June
105	NGC 4762	<i>Virgo</i>	<i>12 H 52.9 min</i>	<i>11° 14'</i>	April–June
110	M64, Black Eye Galaxy	<i>Coma Berenices</i>	<i>12 H 56.8 min</i>	<i>21° 31'</i>	April–June
238	NGC 4945	<i>Centaurus</i>	<i>13 H 5.4 min</i>	<i>−49° 28'</i>	South
113	M63	<i>Canes Venatici</i>	<i>13 H 15.8 min</i>	<i>42° 2'</i>	April–June
239	NGC 5128	<i>Centaurus</i>	<i>13 H 25.5 min</i>	<i>−43° 1'</i>	South
204	M51, Whirlpool Galaxy	<i>Canes Venatici</i>	<i>13 H 29.9 min</i>	<i>47° 12'</i>	North
204	NGC 5195, M51 companion	<i>Canes Venatici</i>	<i>13 H 30.0 min</i>	<i>47° 16'</i>	North
206	M101, Pinwheel	<i>Ursa Major</i>	<i>14 H 3.2 min</i>	<i>54° 21'</i>	North
121	NGC 6207	<i>Hercules</i>	<i>16 H 43.1 min</i>	<i>36° 50'</i>	July–September
240	NGC 6744	<i>Pavo</i>	<i>19 H 9.7 min</i>	<i>−63° 51'</i>	South