

MONTH TO OBSERVE (7:30PM CST)	MESSIER NUMBER	CONSTELLATION	MAGNITUDE (brightness)	OBJECT TYPE
Feb-Apr	<a href="#">35</a>	Gemini	5.1	Open Cluster
Feb-Apr	<a href="#">41</a>	Canis Major	4.5	Open Cluster
Feb-Apr	<a href="#">46</a>	Puppis	6.1	Open Cluster
Feb-Apr	<a href="#">47</a>	Puppis	4.4	Open Cluster
Feb-Apr	<a href="#">48</a>	Hydra	5.8	Open Cluster
Feb-Apr	<a href="#">50</a>	Monoceros	5.9	Open Cluster
Feb-Apr	<a href="#">93</a>	Puppis	6.2	Open Cluster
Mar-May	<a href="#">44</a>	Cancer	3.1	Open Cluster
Mar-May	<a href="#">67</a>	Cancer	6.9	Open Cluster
Mar-May	<a href="#">81</a>	Ursa Major	6.8	Galaxy
Mar-May	<a href="#">82</a>	Ursa Major	8.4	Galaxy
May-July	<a href="#">3</a>	Canes Venatici	6.4	Globular Cluster
May-July	<a href="#">40</a>	Ursa Major	8	Double Star
May-July	<a href="#">53</a>	Coma Berenices	7.7	Globular Cluster
May-July	<a href="#">94</a>	Canes Venatici	8.1	Galaxy
June-Aug	<a href="#">5</a>	Serpens	5.8	Globular Cluster
July-Sept	<a href="#">4</a>	Scorpio	5.9	Globular Cluster
July-Sept	<a href="#">6</a>	Scorpio	4.2	Open Cluster
July-Sept	<a href="#">7</a>	Scorpio	3.3	Open Cluster
July-Sept	<a href="#">10</a>	Ophiuchus	6.6	Globular Cluster
July-Sept	<a href="#">12</a>	Ophiuchus	6.6	Globular Cluster
July-Sept	<a href="#">13</a>	Hercules	5.9	Globular Cluster
July-Sept	<a href="#">14</a>	Ophiuchus	7.6	Globular Cluster
July-Sept	<a href="#">19</a>	Ophiuchus	7.2	Globular Cluster
July-Sept	<a href="#">23</a>	Sagittarius	5.5	Open Cluster
July-Sept	<a href="#">62</a>	Ophiuchus	6.6	Globular Cluster
July-Sept	<a href="#">80</a>	Scorpio	7.2	Globular Cluster
July-Sept	<a href="#">92</a>	Hercules	6.5	Globular Cluster
Aug-Sept	<a href="#">8</a>	Sagittarius	5.8	Nebula
Aug-Sept	<a href="#">11</a>	Scutum	5.8	Open Cluster
Aug-Sept	<a href="#">16</a>	Serpens	6	Nebula
Aug-Sept	<a href="#">17</a>	Sagittarius	7	Nebula
Aug-Sept	<a href="#">18</a>	Sagittarius	6.9	Open Cluster
Aug-Sept	<a href="#">22</a>	Sagittarius	5.1	Globular Cluster
Aug-Sept	<a href="#">24</a>	Sagittarius	4.5	Open Cluster
Aug-Sept	<a href="#">25</a>	Sagittarius	4.6	Open Cluster
Aug-Sept	<a href="#">26</a>	Sagittarius	8	Open Cluster
Aug-Sept	<a href="#">28</a>	Sagittarius	6.9	Globular Cluster
Aug-Sept	<a href="#">55</a>	Sagittarius	7	Globular Cluster
Aug-Sept	<a href="#">71</a>	Sagitta	8.3	Globular Cluster
Sept-Nov	<a href="#">2</a>	Aquarius	6.5	Globular Cluster
Sept-Nov	<a href="#">15</a>	Pegasus	6.4	Globular Cluster
Sept-Nov	<a href="#">27</a>	Vulpecula	8.1	Nebula
Sept-Nov	<a href="#">29</a>	Cygnus	6.6	Open Cluster
Sept-Nov	<a href="#">30</a>	Capricorn	7.5	Globular Cluster
Sept-Nov	<a href="#">39</a>	Cygnus	4.6	Open Cluster
Sept-Jan	<a href="#">52</a>	Cassiopeia	6.9	Open Cluster
Nov-Jan	<a href="#">31</a>	Andromeda	3.4	Galaxy

Nov-Jan	<a href="#">32</a>	Andromeda	8.2	Galaxy
Nov-Jan	<a href="#">103</a>	Cassiopeia	7.4	Open Cluster
Dec-Feb	<a href="#">34</a>	Perseus	5.2	Open Cluster
Dec-Feb	<a href="#">45</a>	Taurus	1.2	Open Cluster
Jan-Mar	<a href="#">36</a>	Auriga	6	Open Cluster
Jan-Mar	<a href="#">37</a>	Auriga	5.6	Open Cluster
Jan-Mar	<a href="#">38</a>	Auriga	6.4	Open Cluster
Jan-Mar	<a href="#">42</a>	Orion	4	Nebula
Jan-Mar	<a href="#">78</a>	Orion	8	Nebula
Jan-Mar	<a href="#">79</a>	Lepus	8	Globular Cluster

### Legend

This is a partial list of Messier's Deep Sky objects.  
These are the brightest ones. A full list of objects can be found online.

### Colors:

Spring
Summer
Fall
Winter

This will help you find objects visible in each season.  
This assumes you are outside around 7:30pm CST.  
This can be misleading, because as the earth turns on its axis, we are able to see objects rise in the east and set in the west. So if you stay outside late enough, some objects on this list will become visible even though they are classified as visible later in the year. Meaning if you stay outside at night long enough, you may be able to see most of the objects on this list!

### Messier Number

This is the object's Messier Catalog number. If you want to discuss this object with others, this is the name you should mention, since it is how the object is most commonly known.

### Constellation

The constellation where the object can be found. This is useful to know when you are trying to locate the object in the sky.

### Magnitude

The brightness of the object. The lower the number, the brighter the object is.

### Object Type

[Globular Clusters](#)  
[Open Clusters](#)  
[Galaxy](#)  
[Nebula](#)  
[Double Star](#)