



Sagittarius – The Archer

NOVEMBER - 2020

Did you know?

- Sagittarius is the largest constellation in the Southern Hemisphere and the 15th largest constellation on the whole.
- Sagittarius is commonly depicted as a centaur pulling back a bow, but many astronomers also refer to it as a “teapot”.
- The stars are in the shape of a centaur archer. Sagittarius contains many star clusters and nebulae. One of the brightest star clusters is Messier 55.
- Sagittarius lies near the galactic centre of the Milky Way.
- It is thought that the super massive black hole that exists in the centre of our galaxy is located within the Sagittarius constellation.
- Kaus Australis is the brightest star and is a blue giant located 125 light years away, and shining 375 times brighter than our sun.
- It has 32 stars with planets and has seven Deep Sky objects.



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
01	02	03	04	05	06	07
08	09	10	11	12	13	14
15	16	17	18	19	20	21
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