## September

- 01 Moon at descending node
- 03 Moon near Antares First quarter Moon
- 04 Venus at perihelion
- 06 Mars near Aldebaran
- 07 Moon at perigee: 226,484 miles (364,491 km)
- 08 Moon near Saturn
- 10 Full Moon
- 11 Moon near Jupiter
- 14 Moon at ascending node
- 15 Moon near Pleiades star cluster
- 16 Neptune at opposition Moon near Mars
- 17 Last quarter Moon
  Sun enters the astronomical constellation of Virgo
  the Harvest Maiden
- 19 Moon at apogee: 251,379 miles (404,556 km)
- 20 Moon near Gemini Twins
- 21 Moon near Beehive star cluster
- 22 September Equinox 9:06 p.m. EDT

- Sun not really in the astrological constellation of Libra the Scales
- 23 Moon near Regulus

  Mercury at inferior conjunction
- 25 New Moon
- 26 Jupiter at opposition
- 28 Moon at descending node
- 30 Moon near Antares

## October

- 02 First quarter Moon
- 04 Moon at perigee: 229,494 miles (369,335 km)
- 05 Moon near Saturn
- 06 Mercury at Perihelion
- 08 Moon near Jupiter

  Mercury at greatest western elongation
- 09 Full Moon
- 11 Moon at ascending node
- 12 Moon near Pleiades
- 15 Moon near Mars
- 17 Moon at apogee: 251,239

- miles (404,330 km) Moon near Gemini Twins Last quarter Moon
- 18 Moon near Beehive star cluster
- 20 Moon near Regulus
- 21 Orionid meteor shower
- 22 Venus at superior conjunction
- 23 Sun not really in the astrological constellation of Scorpius the Scorpion

  Saturn ends its retrograde motion
- 25 New Moon

  Partial solar eclipse
- 26 Moon at descending node
- 27 Moon near Antares
- 29 Moon at perigee: 228,844 miles (368,289 km)
- 30 Mars begins retrograde motion
- Sun really enters the astronomical constellation of Libra the Scales