

May

- 01 Moon at southernmost declination: 25.6° S
- 03 Waning gibbous Moon near Saturn
Last quarter Moon
Mercury near Pleiades Open Star Cluster
- 04 Waning crescent Moon—Jupiter conjunction
Star Wars Day
- 05 National Astronauts Day
- 07 National Space Day
- 11 New Moon
Waxing crescent Moon at apogee: 252,587 miles [406,500 km]
- 12 Waxing crescent Moon—Venus conjunction
- 13 Waxing crescent Moon at ascending node
Waxing crescent Moon—Mercury conjunction
- 15 Waxing crescent Moon at northernmost declination: 25.6° N
Waxing crescent Moon—Mars conjunction
- 17 Mercury at Eastern Elongation: 22° E
Waxing crescent Moon near Beehive Open Star Cluster
- 19 First quarter Moon

- 23 Saturn begins retrograde motion
- 25 Moon at perigee: 222,015 miles [357,300 km]
Towel Day [“Don’t Panic!”]
- 26 Full Moon [Super Moon #2]
Total lunar eclipse
Moon at descending node
- 28 Waning gibbous Moon at southernmost declination: 25.6° S
Mercury—Venus conjunction
- 30 Waning gibbous Moon—Saturn conjunction
- 31 Mars—Pollux conjunction

June

- 01 Moon—Jupiter conjunction
- 02 Last quarter
- 06 Asteroid Juno at opposition
- 07 Waning crescent Moon apogee: 252,401 miles [406,200 km]
- 08 World Ocean Day
- 09 Waning crescent Moon ascending node
- 10 Annular solar eclipse
New Moon
Mercury inferior conjunction

- 11 Waxing crescent Moon north declination: 25.6° N
- 12 Waxing crescent Moon—Venus conjunction
- 13 Waxing crescent Moon—Mars conjunction
- 14 Waxing crescent Moon near Beehive Open Star Cluster
- 17 First quarter Moon
- 20 June solstice [11:32 p.m. EDT]
- 21 Venus—Pollux conjunction
Jupiter begins retrograde motion
- 22 Mercury—Aldebaran conjunction
- 23 Mars near Beehive Open Star Cluster
Waxing gibbous Moon at descending node
Waxing gibbous Moon at perigee: 223,694 miles [360,000 km]
- 24 Full Moon
- 25 Waning gibbous Moon at south declination: 25.6° S
- 27 Waning gibbous Moon—Saturn conjunction
- 28 Waning gibbous Moon—Jupiter conjunction
- 30 Asteroid Day