October 2027 Important Dates Calendar

Columbus Day, Moon phases, Jewish holidays and the Orionids, Oct. 1 to 31, 2027

October 2027

SUN	MON	TUE	WED	THU	FRI	SAT
					1 Day 274 Rosh Hashanah begins at sundown [1]	**2** Day 275
3 Day 276	**4** Day 277	**5** Day 278	**6** Day 279	**7** Day 280 First Quarter Moon 7:47 a.m. EDT [2]	**8** Day 281	**9** Day 282
10 Day 283 Yom Kippur begins at sundown [3]	**11** Day 284 Columbus Day [4]	**12** Day 285	**13** Day 286	**14** Day 287	**15** Day 288 Sukkot begins at sundown [6]	**16** Day 289
17 Day 290	**18** Day 291	**19** Day 292	**20** Day 293	**21** Day 294 Orionids peak night (Oct. 21-22) [7]	**22** Day 295 Last Quarter Moon 1:29 p.m. EDT [8]	**23** Day 296 Simchat Torah begins at sundown [9]
24 Day 297	**25** Day 298	**26** Day 299	**27** Day 300	**28** Day 301	**29** Day 302 New Moon 9:36 a.m. EDT [10]	**30** Day 303
31 Day 304						

Each day shows its day of the year, 1 to 365.

Marked days

1. **Rosh Hashanah begins at sundown** Fri., Oct. 1
2. **First Quarter Moon 7:47 a.m. EDT** Thu., Oct. 7
3. **Yom Kippur begins at sundown** Sun., Oct. 10
4. **Columbus Day** Mon., Oct. 11
5. **Full Moon 9:47 a.m. EDT** Fri., Oct. 15
6. **Sukkot begins at sundown** Fri., Oct. 15
7. **Orionids peak night (Oct. 21-22)** Thu., Oct. 21
8. **Last Quarter Moon 1:29 p.m. EDT** Fri., Oct. 22
9. **Simchat Torah begins at sundown** Sat., Oct. 23
10. **New Moon 9:36 a.m. EDT** Fri., Oct. 29

Source: OPM; U.S. Naval Observatory (Moon phases, converted from UT); American Meteor Society; Hebcal (Jewish holidays); 36 U.S.C. 114.