

Time (UT)		JANUARY EVENTS	Jupiter's Satellites	
d	h m		West	East
Wed.	1 11 14	New Moon (lunation 1126)		
	21	Moon at perigee (356923 km) Large tides		
Thu.	2 12	Venus 2° S of Moon		
Fri.	3 3 16	Algol at minimum		
		Mars at aphelion		
	20	Quadrantid meteors peak		
Sat.	4 12	Earth at perihelion (147 104 781 km)		
Sun.	5 21	Jupiter at opposition		
Mon.	6 0 05	Algol at minimum		
Tue.	7			
Wed.	8 3 39	First Quarter		
	9	Pallas stationary		
	20 55	Algol at minimum		
Thu.	9			
Fri.	10			
Sat.	11	Mercury at greatest heliocentric lat. S		
	12	Venus in inferior conjunction		
	17 44	Algol at minimum		
Sun.	12			
Mon.	13			
Tue.	14 14 33	Algol at minimum		
Wed.	15 6	Jupiter 5° N of Moon		
Thu.	16 2	Moon at apogee (406 532 km)		
	4 52	Full Moon (smallest in 2014)		
Fri.	17 11 23	Algol at minimum		
Sat.	18			
Sun.	19			
Mon.	20 8 12	Algol at minimum		
Tue.	21			
Wed.	22			
Thu.	23 5 01	Algol at minimum		
	6	Mars 4° N of Moon		
	10	Spica 1.3° S of Moon		
Fri.	24	Venus at perihelion		
	5 19	Last Quarter		
Sat.	25 14	Saturn 0.6° N of Moon, occultation†		
Sun.	26 1 50	Algol at minimum		
Mon.	27			
Tue.	28 20	Mars 5° N of Spica		
	22 40	Algol at minimum		
Wed.	29 3	Venus 2° N of Moon		
Thu.	30 10	Mercury at ascending node		
	21 38	Moon at perigee (357080 km) Large tides		
Fri.	31 10	New Moon (lunation 1127)		
	19	Mercury greatest elongation E (18°)		
	19 29	Venus stationary		
		Algol at minimum		

† French Polynesia, New Zealand, southern tip of S. America, Antarctic Peninsula