

January 2023 — Monthly Planetary Planner

By Drew Lawrence

Rating*

Gold —	Highly favorable days for success in all endeavors
Silver —	Very favorable days for success in all endeavors
Bronze —	Average days for success in all endeavors (also good in general)
Gray —	Problematic days for success — should be avoided for important work

January 2023		Calculated for Pacific Time (Los Angeles)	Standard Time
Date	Weekday	Rating	
1	Sunday	Gray	
2	Monday	Gray (07.22am) Moon exalted in Taurus with Mars	
3	Tuesday	Gray	
4	Wednesday	Gray to Bronze (06.35pm) Moon in Gemini	
5	Thursday	Bronze	
6	Friday	Bronze (Full Moon)	
7	Saturday	Bronze to Silver (06.53am) Moon in Cancer	
8	Sunday	Silver	
9	Monday	Silver to Bronze (07.30pm) Moon in Leo	
10	Tuesday	Bronze	
11	Wednesday	Bronze	
12	Thursday	Bronze (07.29am) Moon in Virgo	
13	Friday	Bronze	
14	Saturday	Bronze to Gray (05.17pm) Moon in Libra with Ketu	
15	Sunday	Gray	
16	Monday	Gray (11.28pm) Moon in Scorpio	
17	Tuesday		
18	Wednesday	Gray	
19	Thursday	Gray to Silver (01.46am) Moon in Sagittarius with Mercury	
20	Friday	Silver	
21	Saturday	Silver to Gold (01.22am) Moon in Capricorn with Venus (New Moon)	
22	Sunday	Gold to Bronze (02.24am) Venus enters Aquarius	

23	Monday	Bronze to Gray (00.21am) Moon in Aquarius with Saturn
24	Tuesday	Gray
25	Wednesday	Gray to Gold (01.00am) Moon in Pisces with Jupiter
26	Thursday	Gold
27	Friday	Gold to Gray (05.07am) Moon in Aries with Rahu
28	Saturday	Gray
29	Sunday	Gray (01.16pm) Moon exalted in Taurus with Mars
30	Monday	Gray
31	Tuesday	Gray

Mercury travels in retrograde motion until January 18th 2023.

NOTE: These ratings do not reflect your personal birth chart. They are the general indications of each day and are to be used when planning important work, business, purchases and travel. *Really important events*, such as marriage, surgeries, buying or building a home or office, moving into a home or office, buying a car, starting a business, conception of a child, etc., must be carefully calculated by a competent Vedic Astrologer.