

The Right Time TM

A TIMING SERVICE BY GRACE K. MORRIS, M.A.

1415 West 22nd Street, Tower Floor, Oak Brook, IL 60523

www.astroeconomics.com

APRIL, MAY AND JUNE 2021

J.P. Morgan said, *“Millionaires don’t need astrologers but billionaires do”*.

The months of March (which was written about in the last quarter) and April 2021 is an extraordinary time with all planets in direct motion, NO retrogrades! Businesses started in this period will move forward without having to back track. If they begin at an auspice time and date, they will move forward non-stop at a fast pace. This applies to Initial Public Offerings (IPOs) and first trades of stocks.

Mercury will appear retrograde (RX) 5/29/2021 through 6/21/2021. Mercury = commerce, communications and commuting, “things that move from Point A to Point B. When Mercury is retrograde communications slow and can be confusing. Better to wait if possible until Mercury is direct 6/21/21.

All the “Dates to Sign” on page two, have signing times with combinations of Sun, Moon, Jupiter and Pluto. These are the most powerful combinations for successful outcomes. **Read more in our book, *How to Choose Stocks That Outperform the Market 2021*. www.astroeconomics.com.**

BEST MAILING DATES: Jan. 13 through Jan. 27, Feb. 20 through Feb. 26 and Mar. 13 through Mar. 27, Apr. 12 through Apr. 25, May 12 through May 25, June 10 through June 23, July 10 through July 22, Aug. 9 through Aug. 21, Sept. 7 through Sept. 19, Oct. 7 through Oct. 19, Nov. 5 through Nov. 18, Dec. 4 through Dec. 17.

BEST WORKSHOP DATES: Tues. 3/30/21, Wed. 4/7, Thurs. 4/8, Fri. 4/9, Sat. 4/10, Wed. 4/14, Thurs. 4/15, Sun. 4/18, Sat. 5/1, Wed. 5/5, Thurs. 5/6, Fri. 5/7, Tues. 5/11, Thurs. 5/13, Sat. 5/15, Sun. 5/16, Mon 5/17, Fri. 5/28, Mon. 5/31, Tues. 6/1, Wed. 6/2, Fri. 6/4, Sun. 6/6, Wed. 6/9, Fri. 6/11, Sat. 6/12, Wed. 6/16, Fri. 6/18, Sat. 6/19, Mon. 6/21, Tues. 6/22, Sat. 6/26, Tues. 6/29, Fri. 7/2, Thurs. 7/8, Fri. 7/9, Tues. 7/13, Wed. 7/14, Fri. 7/16, Tues. 7/20, Tues. 7/20, Mon. 7/26, Sun. 8/1, Thurs. 8/5, Tues. 8/10, Thurs. 8/12, Sat. 8/21, 21, Wed. 9/1, Wed. 9/8, Thurs. 9/9, Sat. 9/11, Sun. 9/12, Sun. 9/19, Tues. 9/21, Fri. 9/24, Sun. 9/26, Wed. 9/29, Sun. 10/3, Mon. 10/4, Wed. 10/6, Sun. 10/31, Tues. 11/2, Fri. 11/12, Sat. 11/13, Sat. 11/27, Mon. 11/29, Thurs. 12/2, Sun. 12/5, Mon. 12/6, Wed. 12/8, Wed. 12/15, Sun. 12/19, Mon. 12/20, Thurs. 12/23, Mon. 12/27 and Fri. 12/31.

Q&A:

Please explain STOP and GO on the calendar. The **STOP** time means stop pushing ahead in sales and promoting business activities you want to succeed. Stop means rest, relax, file papers, take a walk, do your laundry, meditate, make social calls and visit with friends, etc. **GO** means return to business activities, making sales calls, negotiating contracts, arranging and scheduling appointments.


Why are the STOP and GO periods called Void-of-Course? This is a period of time each 2½ days when the Moon no longer forms major aspects with other planets in the solar system and until it enters the next zodiac sign. When you see a business or a new store open and close within three months, it most likely signed its contracts in a Void-of-Course period. No major company on the stock exchange has a V/C Moon.

How exact do I need to be? When signing a contract, do I have leeway to sign or must it be exact? You must be exact (to the minute). Sometimes there is a “window”, but most signing times quickly change from extraordinary to okay or not-so-good.

Do I use the city nearest my location as my choice for date and time to sign? Yes, the nearest large city is within 200 miles of your location. Many subscribers live in suburbs and small towns close to a large city. If there is more than 200 miles and, therefore, a difference in the signing time, then your town is probably individually listed.


<u>DATES TO SIGN:</u> <u>2021</u>	<u>Wednesday</u> <u>4/14/21</u>	<u>Wednesday</u> <u>4/14/21</u>	<u>Friday</u> <u>5/21/21</u>	<u>Friday</u> <u>6/25/21</u>	<u>Saturday</u> <u>7/3/21</u>
<u>EASTERN TIME:</u>					
Boston, MA	8:30A	10:55A	2:30P	3:50P	3:05P
Bourne, MA	8:30A	10:55A	2:20P	3:50P	3:05P
New Haven, CT	8:30A	11:20A	2:30P	3:50P	3:15P
Buffalo, NY	9:00A	11:20A	2:50P	4:00P	3:40P
New York, NY	9:00A	11:05A	2:35P	3:45P	3:30P
Washington, DC	9:00A	11:10A	2:45P	4:00P	3:40P
Baltimore, MD	8:40A	11:20A	2:45P	4:00P	3:35P
Norfolk, VA	8:40A	11:20A	2:45P	4:10P	3:35P
Huntington, WV	9:00A	11:40A	3:05P	4:20P	3:55P
Fernandina Beach, FL	9:10A	11:40A	3:05P	4:15P	4:00P
Delray Beach, FL	9:10A	11:35A	3:05P	4:15P	4:00P
Miami, FL	9:15A	11:35A	3:05P	4:15P	4:00P
Sarasota, FL	9:20A	11:50A	3:15P	4:20P	4:00P
Naples, FL	9:20A	11:40A	3:15P	4:15P	4:00P
Cincinnati, OH	9:15A	11:50A	3:10P	4:35P	4:00P
Athens, OH	9:10A	11:40A	3:00P	4:20P	3:50P
Pittsburgh, PA	9:10A	11:30A	3:00P	4:20P	3:50P
Lansing, MI	9:20A	11:50A	3:10P	4:30P	4:00P
<u>CENTRAL TIME:</u>					
Janesville, WI	8:30A	11:10A	2:30P	4:00P	3:30P
Chicago, IL	8:30A	11:00A	2:30P	3:45P	3:15P
O'Fallon, IL	8:30A	11:15A	2:45P	4:00P	3:30P
Batesville, AR	8:40A	11:45A	2:45P	4:00P	3:40P
Houston, TX	9:05A	11:35A	2:55P	4:10P	3:50P
Dallas, TX	9:05A	11:30A	3:05P	4:15P	3:50P
Austin, TX	9:15A	11:30A	3:10P	4:15P	3:50P
Davenport, IA	8:35A	11:40A	2:35P	4:00P	3:30P
San Jose, CR	7:30A	9:40A	2:30P	4:00P	3:30P
<u>MOUNTAIN TIME:</u>					
Denver, CO	8:35A	11:05A	2:35P	4:00P	3:20P
Peoria, CO	8:35A	11:05A	2:35P	4:00P	3:20P
Albuquerque, NM	8:45A	11:20A	2:35P	4:15P	3:30P
Salt Lake City, UT	9:00A	11:40A	3:00P	4:25P	4:00P
Boise, ID	9:30A	11:50A	3:20P	4:45P	4:15P
Scottsdale, AZ	8:20A	11:10A	2:10P	3:30P	3:10P
Tucson, AZ	8:20A	11:10A	2:10P	3:30P	3:10P
<u>PACIFIC TIME:</u>					
Vancouver, BC	8:30A	11:20A	12:10P	4:00P	3:30P
Seattle, WA	8:40A	11:20A	12:10P	4:00P	3:30P
Portland, OR	8:40A	11:20A	12:10P	4:00P	3:30P
Bend, OR	8:45A	11:10A	2:40P	4:00P	3:30P
Sacramento, CA	8:45A	11:20A	2:40P	4:50P	3:30P
San Francisco, CA	8:45A	11:20A	2:40P	4:00P	3:30P
Los Angeles, CA	8:35A	11:10A	2:30P	3:45P	3:30P
San Diego, CA	8:30A	11:00A	2:30P	3:45P	3:10p

APRIL 2021

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1 Go after 12:59A CDT	2	3 Stop between 12:24A-3:13A
4	5 Stop between 2:05A – 8:04A	6	7 Stop between 5:05A – 3:30P	8	9 Stop after 6:48P	10 Go after 1:11A
11 New Moon 9:31P CDT	12 Stop between 7:06A – 12:44P	13	14  Stop after 7:00P	15 Go after 1:35A	16	17 Stop between 10:03A – 2:25P
18	19 Stop after 7:03P	20 Go after 1:11A	21	22 Stop between 7:05A -8:08A	23	24 Stop between 5:50A – 11:06A
25	26 Stop between 7:40A – 11:18A Full Moon 10:32 P CDT	27	28 Stop between 7:31A – 10:42A	29	30 Stop between 8:27A – 11:16A	

Central Time. Add one hour for Eastern Time. Subtract one hour for Mountain Time, subtract two hours for Pacific Time and subtract four hours for Alaska-Hawaiian Time. 12:00AM=Midnight 12:00PM=Noon www.astroeconomics.com
www.businessstimmingtrends.com


MAY 2021

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2 Stop between 9:38A – 2:31P CDT	3	4 Stop between 7:05P – 9:09P	5	6	7 Stop between 2:36A – 6:52A	8
9 Stop between 5:50P – 6:46P	10	11 New Moon 2:00P CDT	12 Stop between 7:23A – 7:43A	13	14 Stop between 5:51A – 8:30P	15
16	17 Stop between 1:23A – 7:44A	18	19 Stop between 2:13P – 3:59P	20	21  Stop between 2:56P – 8:35P	22
23 Stop between 4:36P – 10:00P	24	25 Stop between 4:20P – 9:39P	26 Full Moon Lunar Eclipse 6:14A CDT	27 Stop between 1:35P – 9:23P	28	29 Stop between 5:15P – 5:34P Mercury RX 5:34P CDT
30	31					

Central Time. Add one hour for Eastern Time. Subtract one hour for Mountain Time, subtract two hours for Pacific Time and subtract four hours for Alaska-Hawaiian Time. 12:00AM=Midnight 12:00PM=Noon

www.astroeconomics.com www.businessstimmingtrends.com

JUNE 2021

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1 Stop between 1:14A – 4:07A CDT	2	3 Stop between 6:10A – 12:59P	4	5 Stop after 5:47A
6 Go after 12:46A	7	8 Stop between 10:07A – 1:47P	9	10 New Moon Solar Eclipse 5:53A CDT Stop after 12:38P	11 Go after 2:23A	12
13 Stop between 6:16A – 1:22P	14	15 Stop between 12:27P – 10:02P	16	17 Stop after 10:54P	18 Go after 3:54A	19
20 Stop between 5:52A – 6:58A	21	22 Stop between 1:43A – 7:55A Mercury Direct 5:00P CDT	23 Stop after 9:09P	24 Go after 8:05A Full Moon 1:40P CDT	25 	26 Stop between 7:49A – 9:09A
27 Stop after 2:08P	28 Go after 12:51P	29	30 Stop between 12:40P – 8:21P			

Central Time. Add one hour for Eastern Time. Subtract one hour for Mountain Time, subtract two hours for Pacific Time and subtract four hours for Alaska-Hawaiian Time. 12:00AM=Midnight 12:00PM=Noon
www.astronomieconomics.com www.businessstimgtrends.com