

WEEKLY ECONOMIC UPDATE MAY 13, 2024

Stocks notched a solid gain last week as rate-cut expectations paced the rally as the Q1 earnings season wound down.

Stocks Climb Steadily

Monday opened with stocks picking up where they left off the prior Friday. Stocks were still basking in the afterglow of fresh jobs data, which eased investor concerns of an overheating economy. That and reports of a possible Middle East ceasefire fueled Monday's rally.¹

Stocks hung out in a narrow trading band Tuesday and Wednesday, yawning at the sparse economic news and a handful of negative earnings results. By contrast, the Nasdaq edged lower over those two days.^{2,3}

On Thursday, the S&P 500 closed above 5,200 for the first time since early April. The next day, stocks rallied, and the Dow clinched its eighth consecutive day of gains, the longest winning streak since December and its best weekly performance this year. Fresh data showed consumers continue to have inflation concerns for the year ahead, which was unsettling.^{4,5}

MARKET INSIGHTS

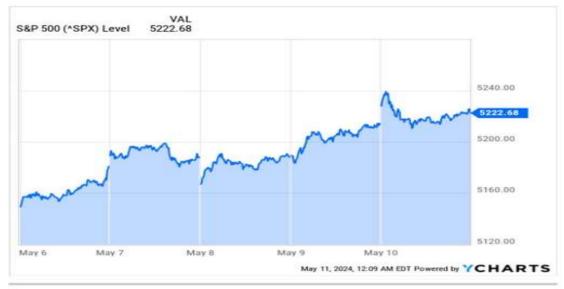
YCHARTS

Weekly Market Insights (WMI)

Major Index Return Summary

Name	5D TR	1M TR	YTD TR	1Y TR
Dow Jones Industrial Average	3.04%	1.37%	5.15%	19.83%
MSCI EAFE	2.12%	0.62%	5.94%	12.36%
Nasdaq Composite	3.19%	0.27%	9.14%	35.28%
S&P 500	2.96%	0.16%	9.83%	28.57%

S&P 500 Daily Close



10-Year Note Review

Indicator Name	Latest Value	1M Ago	1M Change
Date		3M Ago	:3M Change
		1Y Ago	1Y Change
10 Year Treasury Rate	4.50%	4.55%	-1.10% 🔻
05/10/24		4.17%	7.91% 🔺
		3.43%	31.20% 🔺

Jobs Market Shows A "Goldilocks" Outlook

Jobs data from the past few months have shown unemployment levels remain low while job growth stays strong—but not too hot.

And last week's Conference Board's employment trends index for April projected slower jobs growth in the second half. The markets all year have responded well when the "Goldilocks" outlook suggests that economic indicators are "just right."⁶

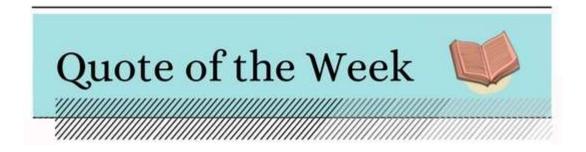
This Week: Key Economic Data

Monday: Fed Official Loretta Mester Speech. **Tuesday:** Producer Price Index. NFIB Small Business Optimism Index.

Wednesday: Consumer Price Index. Retail Sales. Business Inventories. Fed Official Neel Kashkari Speech.

Thursday: Housing Starts. Jobless Claims. Industrial Production. Import & Export Prices. Fed Official Speeches: Patrick Harker, Raphael Bostic.

Friday: Leading Indicators.



"There are more instances of the abridgment of the freedom of the people by gradual and silent encroachments of those in power than by violent and sudden usurpations."

– James Madison



Named after American economist Hyman Minsky, the idea behind a Minsky moment is that a financial markets crisis (especially in credit markets) is caused by a sudden and systemic collapse in asset prices, usually after a sustained period of speculative investment, excessive borrowing, and widespread financial risk taking. In other words, it's the moment when the music stops playing, investors stop buying, and the Ponzi game ends abruptly. It's a hard crash. America may be on the brink of its Minsky moment. This process, which moves from slowly, slowly, to suddenly and now, goes back decades. The confrontation with reality that was required to put America's economic house back in order after the global financial crisis of 2008-09 was deferred to a later date by politicians, central bankers, and government officials alike, presumably when they would no longer be around. Instead of taking the painful but necessary steps of

liquidation—i.e., allowing more over-levered and risk-heavy banks and financial firms to fail, and for the economy to take the short-term pain, then move on—the U.S. government and the Federal Reserve kicked the can down the road by massive money-supply expansion and unproductive government spending.

The same playbook from the financial crisis (i.e., money printing and fiscal excess) was used again in 2020 in response to the pandemic. As the monetary authorities had but one instrument in their toolbox—the blunt-force cudgel of money-supply growth—it was the go-to solution.

As the saying goes, when the only tool available is a hammer, every problem looks like a nail. In both instances the financial crisis and COVID periods, the U.S. Congress went on a massive spending spree, not realizing (or, as political animals with short time horizons, not caring) that excess and repeated deficit spending, and the debt creation needed to fund it, would eventually spiral out of control and doom future generations.

While a more serious collapse of the bubble—a monetary Great Reset—was avoided in 2008–09, the underlying conditions were not resolved. The monetary and fiscal actions taken at the time only postponed the crisis and, worse, further inflated a massive bubble that is destined to eventually burst. We are still living in this bubble, evidenced by all-time highs in equity and crypto markets, speculation in numerous asset classes from real estate to collectibles to memecoins, and "get what you can while you can" borrowing by governments, households, and corporates alike.

Given the increasing magnitude (in both nominal and real terms) of the debt problem, a financial crisis in 2024 or 2025 will have much worse consequences than anything that would have happened at the time of the financial crisis 15 years ago.

On the eve of the 2008 crisis, U.S. federal debt to GDP was around 64 percent, the same level as in 1995. This allowed some flexibility. As of the most recent quarter, the ratio of debt to GDP is now nearly double that, at 122 percent. On this measure, the United States is now among the top 10 most indebted countries in the world, a peer group that includes economically hobbled nations such as Venezuela, Greece, Italy, and sclerotic Japan.

The level of U.S. national debt, quickly approaching \$35 trillion in coming months, now requires more than \$1.1 trillion in interest payments annually just to service it. And this number doesn't include state and municipal debt or the unfunded liabilities and entitlements such as Medicare and Social Security that now comprise the substantial majority of the federal budget, limiting anyone's ability to shrink the deficit through a reduction in discretionary spending.

The deficit for 2024 is tracking at \$1.7 trillion, adding to the existing cumulative U.S. deficit of \$22 trillion since 2001. The deficit matters in part because high deficits relative to GDP are strongly correlated with persistent inflation.

Since 2020, the United States has run the highest levels of deficits (as a percent of GDP) since World War II. Those deficits produced high inflation, but they also reversed and became budget surpluses shortly after the war ended. This was made possible because of the productivity miracle that was mid-twentieth century America.

The United States of 2024 has no equivalent productivity boost waiting in the wings. Artificial intelligence is one bright spot, but other tech (crypto in particular), energy, and mining industries are each being chased off-shore through regulatory interference.

Manufacturing is attempting a comeback, but only represents 11 percent of GDP. Bureaucratic, tax, monetary (the U.S. dollar remains too high to be competitive), and other barriers persist. The continued growth (as a percent of GDP) of financial advisors, personal injury attorneys, and tax accountants needed to navigate the impossible IRS tax code hardly comprise the revolutionary army needed to make the American economy great again. When the Minsky moment arrives, the U.S. government will have no ability to confront it save for a resumption of quantitative easing and other forms of money printing. With the bond markets in turmoil, investors will be increasingly reluctant to buy more U.S. debt. Foreign buyers have already begun reducing their exposure, and now account for only 30 percent by value of U.S. Treasurys held, compared with 45 percent in 2013.

If this divestment trend suddenly accelerates, the United States will be forced to monetize its debt through Federal Reserve purchases of U.S. Treasurys. This will be highly inflationary, even as economic conditions are weakening and unemployment is rising.

The U.S. Department of the Treasury and the Federal Reserve have already committed to a "whatever it takes" approach to crisis management. When the Minsky moment arrives, and the bond markets are in meltdown, the "whatever it takes" will primarily be a firehose of liquidity (more money created out of thin air) to the banking system with an alphabet soup of program names.

As a result, the United States will be forced to accept significantly higher levels of inflation. The alternatives are just too severe. The U.S. government, as the issuer of the world's reserve currency, cannot default. There is a practical limit on how high it can take the visible tax rate. Its only alternative is the hidden tax of ever-higher inflation.

To avoid this outcome, U.S. productivity would have to dramatically increase such that the ratio of debt to GDP falls back in line. This seems an impossibility. The higher the ratio of debt to GDP, the greater the anchor-like drag on the national economic ship.⁷

Footnotes And Sources

- 1. The Wall Street Journal, May 10, 2024
- 2. The Wall Street Journal, May 7, 2024
- 3. The Wall Street Journal, May 8, 2024
- 4. CNBC.com, May 9, 2024
- 5. The Wall Street Journal, May 10, 2024
- 6. The Wall Street Journal, May 10, 2024
- 7. theepochtimes.com/business/americas-minsky-moment-approaches-5617153

Investing involves risks, and investment decisions should be based on your own goals, time horizon, and tolerance for risk. The return and principal value of investments will fluctuate as market conditions change. When sold, investments may be worth more or less than their original cost.

The forecasts or forward-looking statements are based on assumptions, may not materialize, and are subject to revision without notice.

The market indexes discussed are unmanaged, and generally, considered representative of their respective markets. Index performance is not indicative of the past performance of a particular investment. Indexes do not incur management fees, costs, and expenses. Individuals cannot directly invest in unmanaged indexes. Past performance does not guarantee future results.

The Dow Jones Industrial Average is an unmanaged index that is generally considered representative of large-capitalization companies on the U.S. stock market. Nasdaq Composite is an index of the common stocks and similar securities listed on the NASDAQ stock market and is considered a broad indicator of the performance of technology and growth companies. The MSCI EAFE Index was created by Morgan Stanley Capital International (MSCI) and serves as a benchmark of the performance of major international equity markets, as represented by 21 major MSCI indexes from Europe, Australia, and Southeast Asia. The S&P 500 Composite Index is an unmanaged group of securities that are considered to be representative of the stock market in general.

U.S. Treasury Notes are guaranteed by the federal government as to the timely payment of principal and interest. However, if you sell a Treasury Note prior to maturity, it may be worth more or less than the original price paid. Fixed income investments are subject to various risks including changes in interest rates, credit quality, inflation risk, market valuations, prepayments, corporate events, tax ramifications and other factors.

International investments carry additional risks, which include differences in financial reporting standards, currency exchange rates, political risks unique to a specific country, foreign taxes and regulations, and the potential for illiquid markets. These factors may result in greater share price volatility.

Please consult your financial professional for additional information.

This content is developed from sources believed to be providing accurate information. The information in this material is not intended as tax or legal advice. Please consult legal or tax professionals for specific information regarding your individual situation. This material was developed and produced by FMG Suite to provide information on a topic that may be of interest. FMG is not affiliated with the named representative, financial professional, Registered Investment Advisor, Broker-Dealer,

nor state- or SEC-registered investment advisory firm. The opinions expressed and material provided are for general information, and they should not be considered a

solicitation for the purchase or sale of any security.

Copyright 2024 FMG Suite.