

Current Financial Topics

March 2010

JAS Financial Services, LLC

Joseph A. Smith, CPA/ PFS, JD®, AEP Member 3451 Harrison Street Evanston, IL 60201 847-328-8011 joe@jasfinancialllc.com www.jasfinancialllc.com

To my Clients and Friends,

Recent events have increased everyone's awareness of financial topics. My newsletter is expanding to help you on your financial journey.

To help make the newsletter as useful as possible, please give me your feedback. Let me know if you want more information on any topic.

Regards,

Joe

In this issue:

Key Economic Indicators and What They Mean

Understanding Mutual Fund Expense Ratios

Back to Basics: Reviewing Your Budget

Can I buy gold and silver in my IRA?

Key Economic Indicators and What They Mean

7 Feb

reb 211.4 (0.8pc) July 199.4 (unch)

Base Rate

Sterling Index(1995=100)

INTEREST RATES

Late last year, members of the Federal Reserve Board's Open Markets Committee (FOMC) outlined some of the indicators they're

watching to help determine when the economy might be stable enough to handle higher interest rates. Here's a primer on some of those indicators and why they're important.

Gross Domestic Product (GDP) indicates whether the economy is growing, shrinking, or stagnant. It represents the value of all goods and services produced in the United States, minus the value of all imports. This is the broadest measure of economic health.

Inflation represents increases in the cost of goods and services. The *Consumer Price Index* (*CPI*) represents increased costs for everyday expenditures such as housing, transportation, food, energy, and clothing. In addition to serving as an inflation gauge, CPI affects any payments tied to the cost of living, such as Social Security benefits.

A related measure, so-called core CPI, excludes food and energy prices because they can vary dramatically from month to month. Core CPI is closely watched by the Fed in determining whether and when to raise or lower its target interest rate, which in turn affects bond prices and other interest rates.

Still another inflation yardstick is the *Producer Price Index (PPI)*, which reflects prices at the wholesale level. If prices are rising for items used to manufacture a product, manufacturers and wholesalers may pass increased costs on to retailers and/or consumers. As a result, increases in the PPI can be an indicator of potential future inflation at the consumer level.

Unemployment and payroll statistics may seem similar, but they indicate slightly different things. The unemployment percentage usually

quoted in news headlines is based on a Bureau of Labor Statistics (BLS) survey of households. However, it doesn't include people who are working part-time involuntarily, or so-called "discouraged workers" who haven't been able to find a job and have given up looking. The BLS payroll figure uses corporate job records to show whether employers are creating or shedding jobs.

The unemployment rate is traditionally considered a lagging economic indicator, because an increase in jobs typically shows up only after other economic indicators, such as business inventories and unused manufacturing capacity, have begun to show signs of health. However, some economists argue that because the economy has relied heavily for many years on consumer spending, unemployment may now be more of a leading indicator than in the past.

Personal incomes as measured by the Commerce Department reflect not only paychecks but corporate and government benefits, pension checks, rental income, dividends, and interest payments; the data can give hints about future spending. Personal consumption expenditures (PCE) data show actual consumer spending on goods and services. As with core CPI, the Fed relies on PCE when setting its target interest rate.

Industrial production figures indicate whether factories are producing as much as they're capable of. When resource utilization is low, it suggests that factories are unlikely to experience near-term inventory shortages that could spark inflation. Somewhat related are *durable goods orders*, an indicator of inventory level and business investment in equipment. Also of interest are housing starts, new building permits (which hint at future construction), and new and existing home sales and prices.

These are only some of the data points to watch as guideposts in the months ahead.

Page 2

Understanding Mutual Fund Expense Ratios

Every mutual fund must disclose certain costs associated with running the fund. Those costs represent a fund's expense ratio, which is expressed as a percentage of a fund's assets. For example, a fund that has \$100 million in assets and annual expenses of \$1 million would report a 1% expense ratio (1% of \$100 million = \$1 million).

To get a true picture of a fund's performance, you do not need to deduct a fund's expense ratio from the returns quoted in its prospectus. The figures that measure average annual and cumulative return have already taken both operating and trading costs into account. Why is a fund's it can help you g operates. A high amount that is p Second, a fund's returns, particula example, let's lo (which doesn't r actual security). one stock fund t

arkets: Major U.S. Indees, IPOs tern, Mit Diger, Motoul Funds Markets: Major World Indees Technics: Edit

Running the numbers

"Some general categories of funds tend to have higher expense ratios than others." Why is a fund's expense ratio important? First, it can help you gauge how efficiently the fund operates. A high expense ratio reduces the amount that is paid to you as a shareholder. Second, a fund's expenses affect your net returns, particularly over the long term. For example, let's look at a hypothetical illustration (which doesn't reflect the performance of any actual security). Assume you have \$10,000 in one stock fund that earns a 5.5% return and \$10,000 in another stock fund that earns exactly the same return but that costs you an extra half-percent in expenses. The difference between 5.5% and 5% over 20 years means a \$2,645 reduction in your bottom line.

That's not to say that you should automatically reject a fund just because it has a high expense ratio if the fund's performance is worth the higher cost. However, you do need to take expenses into account, especially if you're investing for the long term.

Some general categories of funds tend to have higher expense ratios than others. For example, a stock fund that specializes in emerging markets may have to spend more on research than a fund that invests only in large-cap U.S. stocks for which a great deal of information is readily available. A fund that is actively managed may have higher expenses than a fund that mirrors an index.

Each mutual fund's prospectus must include a table in the front that you can use to compare the expenses of various funds. The table lists the fund's expense ratio as well as a breakdown of the costs included in it, which fall into three general areas: management fees, marketing costs, and administrative fees.

Management fees

Every fund has an investment management or advisor firm that manages the fund and makes investment decisions. Even an index fund, which does relatively little trading and whose investments basically duplicate those of an index, will have a firm or an individual who handles any transactions. Management fees often represent the single largest portion of a typical fund's expense ratio.

Marketing costs

These costs also are known as 12b-1 fees, after the legal provision that permits them. They were originally designed to let funds recoup costs associated with distribution and advertising, on the theory that attracting new investors and additional assets would help make a fund more cost-effective for each investor. In recent years, there has been discussion of whether 12b-1 fees should be eliminated--especially for funds that are closed to new investors and therefore should have little need to market themselves--but they are still very common.

Administrative fees

This category of fees includes the cost of recordkeeping, custodianship, taxes, and legal, accounting, and auditing services.

What's not included in an expense ratio

Trading expenses represent the cost of buying or selling securities, and also can have a substantial impact on your net return over time. Trading costs, which include commissions paid by the fund when it buys or sells a security, aren't included in a fund's expense ratio. However, funds are required to report the per-share cost of their annual commissions; this can be found in a fund's annual report or Statement of Additional Information.

Also not included in the expense ratio is any redemption fee a fund might charge if you sell your shares before a specified time, or any sales charge the fund might impose at the time of purchase or sale.

Before investing in a mutual fund, carefully consider its investment objectives and risks as well as its charges and expenses. This information is available in the prospectus, which can be obtained from the fund. Read it carefully before investing.

Comparison shopping

The "Tools and Calculators" section of the Financial Industry Regulatory Authority (FINRA) website includes an online Fund Analyzer that lets you compare the impact over time of the fees and expenses of as many as three funds.

Back to Basics: Reviewing Your Budget

Do you ever wonder where your money goes each month? Does it seem like you've gotten sidetracked when it comes to reaching your financial goals? If so, you may want to review and perhaps revise your budget. Doing so can help you determine how you're spending your money, and that might show you what you need to do to get back on track.

"Oh, we don't need a budget," you might be saying. "We have plenty of money." If that's true, great! But if you aren't reaching your financial goals, there's a reason for that. Reviewing (or simply creating) your budget might help you find out what that reason is.

Examine your financial goals

The first part of reviewing your budget should be an examination of your financial goals. After all, planning any trip's itinerary depends in part on knowing where you want to go! Make a list of both your short-term and your long-term goals, and prioritize them. How much will you need to save for each one, and how long will you have to reach them? Should you forestall some of lower priority to reach others of higher priority?

Keeping track

Budgeting is largely about tracking your income and expenses. You can do this with a pen and paper, or you can use one of the many software programs or web-based applications designed for this purpose. The most important element of this process is to do it consistently.

Should you count every penny? Not necessarily, although to some extent you can't control the dollars if you don't track the cents. But focus primarily on meeting the basic expenses of life and then allocating what it will take to meet your goals.

Income and expenses

Much of your income may come from your regular paycheck or (if you're retired) from government benefits such as Social Security, a pension, or retirement account distributions. But don't forget to include all forms of income, such as child support and/or alimony, and even irregular or seasonal income, such as tax refunds, dividends, or interest.

Expenses generally fall into two categories. Fixed expenses are the "have-to" basics: housing, utilities, food, clothing, and transportation. Discretionary expenses are "want-to" items: eating out, entertainment, vacations, and hobbies. Irregular expenses can't be predicted, but they always occur: car repairs and home maintenance are good examples. Remember to include these types of expenses in your accounting. For example, if you buy tires for your car every 3 years, one-third of the total is your annual expense.

Caution: While you may find it easy to use your credit card for irregular expenses, do so only as a convenience. Be prepared to pay off the credit card charge with funds you have set aside in your budget for these expenses.

Finally, prioritize the funds you'll need to meet both your short- and long-term goals as regular expenses in your budget.

And the answer is...

Once you've added up your income and expenses, you'll need to compare the totals. Are you spending exactly what you're making? Congratulations, your budget is perfectly balanced! Even better, if you're spending less than you're making, you have a surplus. If that's the case, you can allocate that surplus to either reaching your goals faster or funding new investment opportunities.

But if you're spending more than you're making, you're running a deficit. You might not feel the pinch if you're very good at juggling or funding it with increasing credit card debt or a home equity line of credit. But even the best of jugglers drop the balls sometimes, and increasing your debt can be dangerous. If that's what you're doing, you're sidetracking your budget into a dead-end spur.

So, to balance your budget and get back on track toward meeting your goals, you'll have to either increase your income or reduce your expenses--or both. As you may have seen while tracking your expenses, it's often your discretionary spending that leads to a derailment when it comes to meeting your goals. Rather than shortchange your goals (you'll only be shortchanging yourself if you do), work on reducing discretionary expenses.

Staying on track

You'll need to monitor your budget to keep it on track. Remember that, like life itself, you'll need to keep your budget as flexible as your changing circumstances may demand.







JAS Financial Services, LLC Joseph A. Smith, CPA/ PFS, JD®, AEP Member 3451 Harrison Street Evanston, IL 60201 847-328-8011 joe@jasfinancialllc.com

The foregoing is provided for information purposes only. It is not intended or designed to provide legal,

accounting, tax, investment or other professional advice. Such advice requires consideration of individual circumstances. Before any action is taken based upon this information, it is essential that competent, individual, professional advice be obtained. JAS Financial Services, LLC is not responsible for any modifications made to this material, or for the accuracy of information provided by other sources.

> Prepared by Forefield Inc, Copyright 2010

Ask the Experts



Yes, but you'll need to establish a self-directed IRA with a trustee/custodian who has experience with precious metals and is able to take physical possession

Can I buy gold and silver in my IRA?

of the assets. The company you purchase the metals from will generally have a relationship with a trustee/custodian who can set up a precious metals IRA for you.

Under IRS rules, holding certain collectibles, including metals, gems, or coins, in your IRA can result in a prohibited transaction. That doesn't mean you can't do it. But if you do, there can be serious tax consequences--the value of the collectible will be treated as a distribution to you, and will be subject to income tax and a 10% penalty (unless you're 59½ or another exception applies).

However, certain precious metals are specifically excluded from the definition of "collectible." The following are currently permitted as IRA investments:

- American Eagle gold, silver, and platinum bullion coins
- Coins issued by any state

Also allowed is any gold, silver, platinum, or palladium bullion, in coin form or otherwise, that meets certain purity requirements (for example, gold coins and bars must be at least 99.5% pure). Currently this includes:

- Canadian gold, silver, and platinum Maple Leaf coins
- Australian Philharmonic, Kangaroo/Nuggets, Kookaburras, and Koala coins
- Mexican Silver Libertads

Frequently asked questions about 2010 Roth IRA

- Isle of Man Noble platinum coins
- Gold, silver, platinum, and palladium bars and rounds of specific purity

Of course, you can also buy mining stocks, as well as gold and silver ETFs, in your IRA. For some, this is a more convenient way of adding this asset class to an IRA portfolio.

X

1. How does the special deferral rule for 2010 conversions work? I've heard that I calculate the

conversions

conversion tax in 2010, but can pay half in 2011 and half in 2012.

No, this is a common misconception. If you make a conversion in 2010, you will calculate the amount of taxable income in 2010. But then you have a choice: you can either report all of the taxable income on your 2010 tax return, or instead report half of the income on your 2011 return and half on your 2012 return. So, your tax liability will depend on your marginal tax rates in 2010, 2011, and 2012. (Note that tax rates will increase in 2011 if the Bush tax cuts are allowed to expire.)

2. Does the special deferral rule for 2010 apply to distributions I roll over from my 401(k) plan to a Roth IRA in 2010?

Yes. If you receive a distribution of non-Roth funds from your 401(k) plan in 2010 and roll

those funds into a Roth IRA, the taxation is similar to a conversion of a traditional IRA to a Roth IRA. You can report all of the resulting income on your 2010 tax return, or half on your 2011 return and half on your 2012 return.

3. Is it true that anyone can make annual contributions to a Roth IRA beginning in 2010, regardless of how much they earn?

No. You can contribute to a Roth IRA only if your income is within prescribed limits. These limits have not been repealed. What has been repealed are the income limits that used to apply to Roth conversions, beginning in 2010. But even if you can't contribute to a Roth IRA directly in 2010 because of the income limits, there's an easy workaround: you can make your annual contribution first to a traditional IRA (virtually anyone under age 701/2 can make nondeductible contributions to a traditional IRA), and then convert that IRA to a Roth. Remember, though, that when you calculate the taxable amount due as a result of the conversion, you need to aggregate all of your traditional IRAs. See IRS Form 8606 for additional details.