



**Steven Kane, CPA/PFS, CFP®**  
**Kane Company Wealth Management PC**  
 5526 NW 86th Street • Suite A • Johnston • IA • 50131  
 515-270-2727  
 Steve@KaneCompanyPC.com • www.KaneCompanyPC.com



**Important tax note for Iowa taxpayers:** It is very advantageous to pay any and all Federal income taxes on or before December 31, 2022. This is because as Iowa lowers income tax rates after 2022 the ability to deduct the payment of Federal tax will also be phased out.

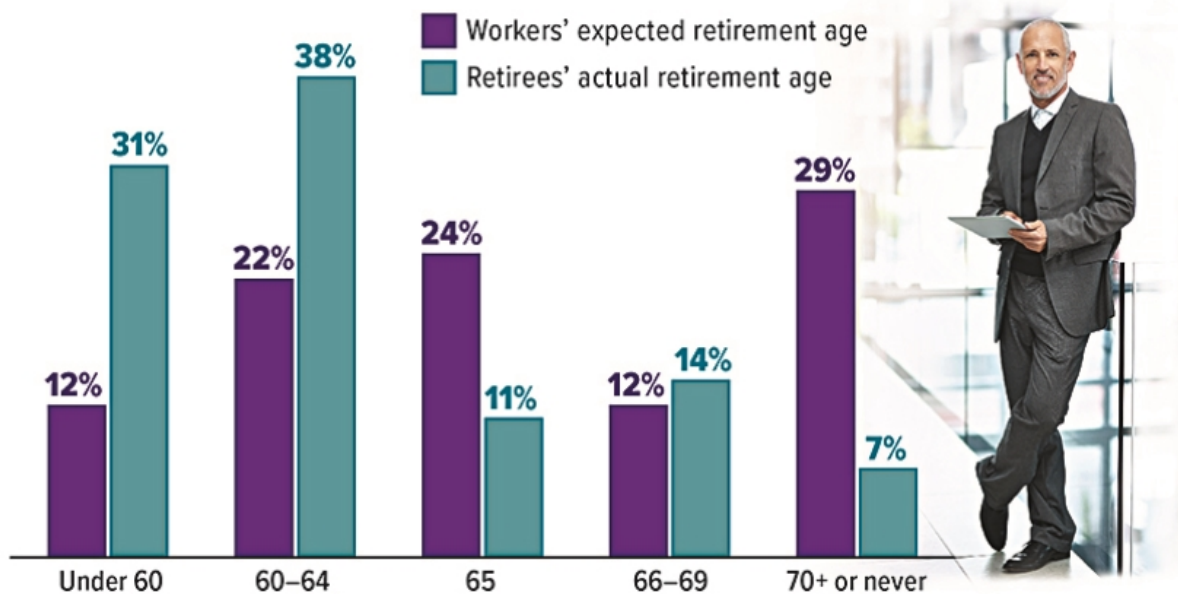
Once we enter January 2023, those that purchased Series I bonds during 2022 can buy again. Current Series I bonds yield is 6.89% for the first six months.

You should be receiving emails from our Director of Tax, Sarah Zimmerman, CPA/PFS regarding our new tax engagement letter, questionnaire, and designated tax document portal. Please save those emails and follow that guidance.

Merry Christmas and Happy New Year!

## Retirement Age Expectations vs. Reality

Workers typically plan to retire much later than the actual age reported by retirees. In the 2022 Retirement Confidence Survey, 65% of workers said they expect to retire at age 65 or older (or never retire), whereas 69% of retirees left the workforce before reaching age 65. When choosing a retirement age, it might be wise to consider a contingency plan.



Source: Employee Benefit Research Institute, 2022

# When Should Young Adults Start Investing for Retirement?

As young adults embark on their first real job, get married, or start a family, retirement might be the last thing on their minds. Even so, they might want to make it a financial priority. In preparing for retirement, the best time to start investing is now — for two key reasons: compounding and tax management.

## Power of Compound Returns

A quick Internet search reveals that Albert Einstein once called compounding "the most powerful force in the universe," "the eighth wonder of the world," or "the greatest invention in human history." Although the validity of these quotes is debatable, Einstein would not have been far off in his assessments.

Compounding happens when returns earned on investments are reinvested in the account and earn returns themselves. Over time, the process can gain significant momentum.

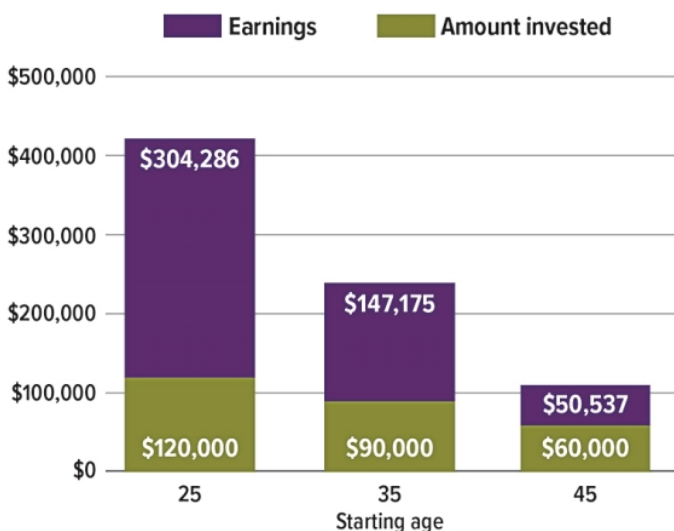
For example, say an investor put \$1,000 in an investment that earns 5%, or \$50, in year one, which gets reinvested, bringing the total to \$1,050. In year two, that money earns another 5%, or \$52.50, resulting in a total of \$1,102.50. Year three brings another 5%, or \$55.13, totaling \$1,157.63. Each year, the earnings grow a little bit more.

Over the long term, the results can snowball. Consider the examples in the accompanying chart.

---

## A Head Start Can Be a Strong Ally

This chart illustrates how much an investor could accumulate by age 65 by investing \$3,000 a year starting at age 25, 35, and 45 and earning a 6% annual rate of return, compounded annually.



These hypothetical examples of mathematical compounding are used for illustrative purposes only and do not reflect the performance of any specific investments. Fees, expenses, and taxes are not considered and would reduce the performance shown if they were included. Rates of return will vary over time, particularly for long-term investments. Investments offering the potential for higher rates of return also involve a higher degree of investment risk. Actual results will vary.

## Tax Management

Another reason to start investing for retirement now is to benefit from tax-advantaged workplace retirement plans and IRAs.

**Lower taxes now.** Contributions to traditional 401(k)s and similar plans are deducted from a paycheck before taxes, so contributing can result in a lower current tax bill. And depending on a taxpayer's income, filing status, and coverage by a workplace plan, contributions to a traditional IRA may result in an income tax deduction.

**Tax-deferred compounding.** IRAs and workplace plans like 401(k)s compound on a tax-deferred basis, which means investors don't have to pay taxes on contributions and earnings until they withdraw the money. This helps drive compounding potential through the years.

**Future tax-free income.** Roth contributions to both workplace accounts and IRAs offer no immediate tax benefit, but earnings grow on a tax-deferred basis, and qualified distributions are tax-free. A qualified distribution is one made after the Roth account has been held for five years and the account holder reaches age 59½, dies, or becomes disabled.

**Saver's Credit.** In 2022, single taxpayers with adjusted gross incomes of up to \$34,000 (\$66,000 if married filing jointly) may qualify for an income tax credit of up to \$1,000 (\$2,000 for married couples) for eligible retirement account contributions. Unlike a deduction — which helps reduce the amount of income subject to taxes — a credit is applied directly to the amount of taxes owed.

**Avoiding penalties.** Keep in mind that withdrawals from pre-tax retirement accounts prior to age 59½ and nonqualified withdrawals from Roth accounts are subject to a 10% penalty on top of regular income tax.

## Additional Fuel for the Fire

Workplace plans that offer employer matching or profit-sharing contributions can further fuel the tax-advantaged compounding potential. Investors would be wise to consider taking full advantage of employer matching contributions, if offered.

## Don't Delay

With the power of compounding and the many tax advantages, it may make sense to make retirement investing a high priority at any age.

# Debt Optimization Strategies

To help improve your financial situation, you might consider reducing your debt. Before starting any debt payoff strategy (or combination of strategies), be sure you understand the terms of your debts, including interest rates, payment requirements, and any prepayment or other penalties.

## Start with Understanding Minimum Payments

You are generally required to make minimum payments on your debt, based on factors set by the lender. Failure to make the minimum payments can result in penalties, higher interest rates, and default. If you make only the minimum payments, it may take a long time to pay off the debt, and you will have to pay more interest over the life of the loan. This is especially true of credit-card debt.

Your credit-card statement will indicate your current monthly minimum payment. To find the factors used in calculating the minimum payment amount each month, you can review terms in your credit-card contract, which can change over time.

The minimum payment for credit cards is usually equal to the greater of a minimum percentage multiplied by the card's balance (plus interest on the balance, in some cases) or a base minimum amount (such as \$15). For example, assume you have a credit card with a current balance of \$2,000, an interest rate of 18%, a minimum percentage of 2% plus interest, and a base minimum amount of \$15. The initial minimum payment required would be \$70 [greater of  $(\$2,000 \times 2\%) + (\$2,000 \times (18\% \div 12))$  or \$15]. If you made only the minimum payments (as recalculated each month), it would take 114 months (almost 10 years) to pay off the debt, and you would pay total interest of \$1,314. For consumer loans, the minimum payment is generally the same as the regular monthly payment.

## Make Additional Payments

Making payments in addition to your regular or minimum payments can reduce the time it takes to pay off your debt and the total interest paid. Additional payments could be made periodically, such as monthly, quarterly, or annually.

Using the previous example (\$70 initial minimum payment), if you made monthly payments of \$100 on the credit card debt, it would take only 24 months to pay off the debt, and total interest would be just \$396.

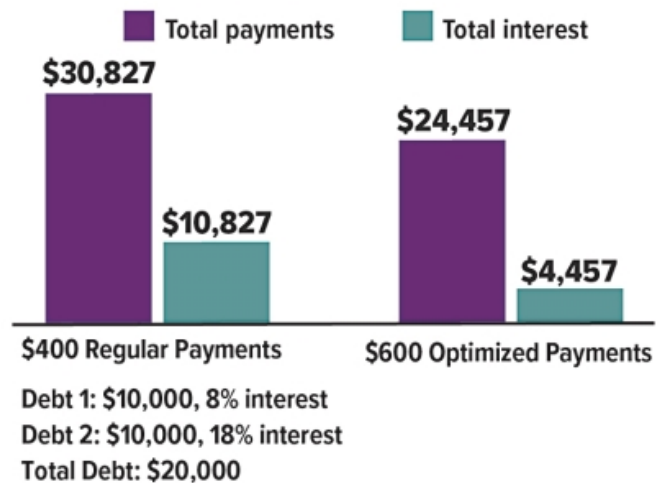
Here's another example. Assume you have a current mortgage balance of \$300,000. The interest rate is 5%, the monthly payment is \$2,372, and the remaining term is 15 years. If you make regular payments, you will pay total interest of \$127,029. However, if you pay an additional \$400 each month, it will take only 12 years and one month to pay off the mortgage, and you will pay total interest of just \$99,675.

## Pay Off Highest Interest-Rate Debt First

One way to potentially optimize payment of your debt is to first make the minimum payments required for each debt and then allocate any remaining dollars to debt with the highest interest rates.

For example, assume you have two debts, you owe \$10,000 on each, and each has a monthly payment of \$200. The interest rate for one debt is 8%; the interest rate for the other is 18%. If you make regular payments of \$400, it will take 94 months until both debts are paid off, and you will pay total interest of \$10,827. However, if you make monthly payments of \$600, with the extra \$200 paying off the debt with an 18% interest rate first, it will take only 41 months to pay off the debts, and total interest will be just \$4,457.

## Pay Off Highest Interest-Rate Debt First



## Use a Debt-Consolidation Loan

If you have multiple debts with high interest rates, it may be possible to pay them off with a debt-consolidation loan. Typically, this will be a home-equity loan with a lower interest rate than the rates on the debts being consolidated. (Note that a federal income tax deduction is not currently allowed for interest on home-equity indebtedness unless it is used to substantially improve your home.) Keep in mind that a home equity-loan potentially puts your home at risk because it serves as collateral, and the lender could foreclose if you fail to repay. There also may be closing costs and other charges associated with the loan.

*All examples are hypothetical and used for illustrative purposes only and do not represent any specific investments or products. Fixed interest rates and payment terms are shown, but actual interest rates and payment terms may change over time. Actual results will vary.*

# Three Ways to Help Simplify Your Finances

Over time, finances tend to get complicated, especially when you're juggling multiple goals and accounts. Simplifying your finances requires a bit of effort up front, but making just a few changes may help free up more time to focus on your financial priorities.

## Make Saving Automatic

Saving for a goal is simpler when money is set aside automatically. For example, you may be able to regularly and automatically deposit a portion of your paycheck into a retirement account through your employer. Your contribution level may also increase automatically each year, if your plan offers this feature. Employers may also allow you to split your direct deposit into multiple accounts, enabling you to build up a college fund or an emergency fund, or direct money to an investment account.

Another way to make saving for multiple goals easier is to set up recurring transfers between your savings, checking, or other financial accounts. You decide on the frequency and timing of those transfers, and you can quickly make necessary adjustments.

## Consolidate Retirement Funds

If you've had a few jobs, you might have several retirement accounts, such as IRAs and 401(k) or 403(b) plans, with current and past employers. Consolidating them in one place may help make it easier to monitor and manage your retirement savings and distributions, and prevent you (or your

beneficiaries) from forgetting about older or lower-balance accounts. Not all accounts can be combined, and there may be tax consequences, so discuss your options with your financial and/or tax professionals.

## Take a Credit Card Inventory

Credit cards are convenient, but managing multiple credit-card accounts can be time-consuming and costly. Losing track of balances and due dates may lead to increased interest charges or late payments. You could also miss out on some of the rewards and benefits your cards offer. If you've accumulated a few credit cards, review interest rates, terms, credit limits, and benefits that may have changed since you got the cards. Ordering a copy of your credit report can help you quickly see all of your open credit-card accounts — there may be some you've forgotten about. Visit [annualcreditreport.com](https://annualcreditreport.com) to get a free credit report from each of the three major credit reporting agencies (Experian, Equifax, and TransUnion).

Once you know what you have, you can decide which cards to use and put the rest aside. Because it's possible that your credit score might take a temporary hit, it may not always be a good idea to close accounts you're not using unless you have a compelling reason, such as a high annual fee or exposure to fraud.

---

### IMPORTANT DISCLOSURES

The information presented here is not specific to any individual's personal circumstances.

To the extent that this material concerns tax matters, it is not intended or written to be used, and cannot be used, by a taxpayer for the purpose of avoiding penalties that may be imposed by law. Each taxpayer should seek independent advice from a tax professional based on his or her individual circumstances.

These materials are provided for general information and educational purposes based upon publicly available information from sources believed to be reliable — we cannot assure the accuracy or completeness of these materials. The information in these materials may change at any time and without notice.

Services offered through Kane Company Wealth Management PC an SEC Registered Investment Adviser. Please be advised it remains the responsibility of our clients to inform us of any changes in their investment objectives and/or financial situation. If you have any financial or tax matters to discuss please call 515-270-2727 to schedule an appointment. Please note that trading instructions through email, fax, or voicemail will not be honored as your identity and timely retrieval of instructions cannot be guaranteed.