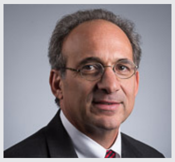

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RETIREMENT PLAN ADVISORS
THE FUTURE IS BETTER THAN YOU THINK

Save & Invest Even if Money Is Tight

For millennials, today is the right time

IF YOU ARE UNDER 30, YOU HAVE LIKELY HEARD THAT NOW IS THE IDEAL TIME TO SAVE AND INVEST. Your degree of happiness in your "second act" may depend on some factors you cannot quantify. Here are a few of those factors, as well as the questions they may arise.

THERE IS ONLY ONE PROBLEM: YOU DO NOT EARN ENOUGH MONEY TO INVEST. You are barely getting by as it is.

REGARDLESS, THE SAVING AND INVESTING EFFORT STILL CAN BE MADE. Even a minimal effort now could have a meaningful impact later.

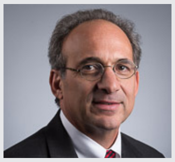
CAN YOU INVEST $20 A WEEK? There are 52 weeks in a year. What would saving and investing $1,040 a year do for you at age 25? Suppose the invested assets earn 7% a year, an assumption that is not unreasonable. (The average yearly return of the S&P 500 through history is roughly 10%; during 2013-17, its average return was 13.4%.) At a 7% return and annual compounding, you end up with $14,876 after a decade in this scenario, according to Bankrate's compound interest calculator. By year 10, your investment account is earning nearly as much annually ($939) as you are putting into it ($1,040).[1,2]

You certainly cannot retire on $14,876, but the early start really matters. Extending the scenario out, say you keep investing $20 a week under the same conditions for 40 years, until age 65. As you started at age 25, you are projected to have $214,946 after 40 years – off just $41,600 in total contributions.[2]

This scenario needs adjustment considering a strong probability: the probability that your account contributions will grow over time. So, assume that you have $14,876 after 10 years, and then you start contributing $175 a week to the account earning 7% annually starting at age 35. By age 65, you are projected to have $1,003,159.[2]

Even if you stop your $20-per-week saving and investing effort entirely after 10 years at age 35, the $14,876 generated in that first decade keeps growing to $113,240 at age 65 thanks to 7% annual compounded interest.[2]

(Article continued on page 2)



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HOW DO YOU FIND THE MONEY TO DO THIS? It's not so much a matter of finding it as assigning it. A budgeting app can help: you can look at your monthly cash flow and designate a small part of it for saving and investing.

SHOULD YOU START AN EMERGENCY SAVINGS FUND FIRST, THEN INVEST? One school of thought says that is the way to go – but rather than think either/or, think both. Put $10 or $20 (or $50) toward each cause, if your budget allows. As ValuePenguin notes, many deposit accounts are yielding 0.01% interest.[3]

IT DOES NOT TAKE MUCH TO START SAVING AND INVESTING FOR RETIREMENT. Get the ball rolling with any amount today. The power of compounding is there for you to harness. If you delay the effort for a decade or two, building adequate retirement savings could prove to be difficult.

CITATIONS.

1 - nerdwallet.com/blog/investing/average-stock-market-return/ [2/28/18]

2 - bankrate.com/calculators/savings/compound-savings-calculator-tool.aspx [7/26/18]

3 - valuepenguin.com/average-savings-account-interest-rates [7/26/18]