The Skorina Letter

Retained Executive Search

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Our vision: build investment preeminence, create opportunities, enrich lives
Our work: provide talent, access, relationships, and insights



It's Harder Than You Think

Too many people think investing is easy – Warren Buffett

Guest commentary: Jon Hirtle

Executive Chairman, Hirtle Callaghan

Most universities distribute about 4.5 to 5 percent of their endowment's value each year to support school operations. The investment office therefore must earn a bare minimum 4.5 to 5 percent to maintain the nominal value of the endowment and its ability to support the university in perpetuity.

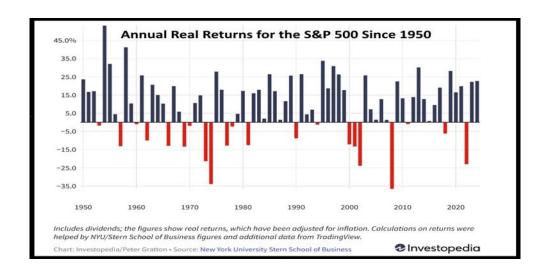
But what about purchasing power? Inflation whittles away at buying power or "real" value, so endowments add an inflation component to their earning targets. The <u>average inflation rate</u> since World War Two has been 3.65 percent, a cumulative price increase of 1,653.36%. So, 8 percent would seem to be the minimum return required.

But it's not that simple. Schools have faced massive cost pressures for years. According to Mercer, "Over the past 40 years, the inflation rate in the US higher education space — as measured by the Commonfund Institute's Higher Education Price IndexTM (HEPI) — has exceeded the headline inflation rate as measured by the Consumer Price Index (CPI) by almost 40% on a cumulative basis."

Given this uncertainty, prudent endowment boards aim for returns that include some growth in the capital, at least another 1 percent a year on average to cover contingencies and development. All things considered – operating expenses, financial aid, growth, and the unexpected (Covid cost schools billions) – we think a 9 percent hurdle rate is a more realistic goal.

What to do?

Capital market theory <u>assumes</u> that "the greater the risk that an investment may lose money, the greater its potential for providing a substantial return. Setting aside the historically strong stock market returns over the last decade (and <u>two bear markets</u> in 2020 and 2022), "since 1950, public stocks have, on average, produced about 6 percent over inflation with one major caveat, there's lots of price volatility along the way. (Chart: <u>S&P Historic Performance</u>.)



Over that same time horizon, investment grade bonds have on average produced a scant 2 percent over inflation, albeit with far less volatility.

So why not hold 100 percent stock portfolios? The problem is the above-mentioned volatility. The stock market experiences dramatic price drops from time to time, destabilizing budgets and generally scaring the hell out of trustees.

How about adding bonds to dampen drawdowns? Not so fast. Investment grade bonds are indeed far less volatile, but with real returns of only 2 percent, not close to what institutions need.

The Capable, Independent Investment Office

Welcome to my world. How can we capture real endowment returns that exceed what is required while actively managing downside risk? Here's how we look at it:

We source and select a myriad of compelling investments that complement each other by rising and falling in price at different times, then assemble them in a way that captures stock-market-like returns with something like bond market volatility. This is no small task. It requires a team of experienced professionals collaborating closely and, ideally, working inside an *independent investment office* with substantial power.

Only the largest universities have the resources to support such an office. Most endowments and foundations do not. David Swensen described the choice as between "those that are set up to make high-quality active management decisions and those that aren't."

Governance Alpha

There is yet another challenge. When endowments fail to achieve their required return over time, the investment staff or the Investment Committee or both are accountable. "Alpha" is investment jargon for value added or subtracted by active investment decisions.

Governance Alpha is a term that we coined years ago to differentiate the impact of committee or CIO decisions from those made by underlying specialist money managers. Just like Manager Alpha, Governance Alpha can be either positive or negative.

When an endowment fails to earn its required return, it is most often the result of Governance Alpha, well-documented <u>behavioral</u> <u>tendencies</u>, present in all humans, which challenge retail investors and endowment committees alike.

For example, "Recency Bias" encourages committees to chase recent returns. Without a seasoned and savvy CIO with the power to check those tendencies, Governance Alpha often turns negative. That's why a professional and independent investment operation is so important.

The OCIO solution

OCIO firms offer the proven performance of the best large institutional and family investment offices. And they have the resources, talent, structure, and process to deliver those required returns and cope with operational and regulatory burdens and the complexity of modern portfolios.

—Jon Hirtle		

Final thoughts

The U.S. college and university system is one of America's greatest competitive advantages, but it's expensive. Financing that system is a growing challenge and taxing endowment earnings or forcing spending mandates on schools will only make it worse.

Princeton's president Christopher L. Eisgruber, in his annual <u>State of the University letter 2025</u>, writes that the Princeton endowment pays out over 5 percent each year and supports all University's operations.

"Absent additional fundraising and investment income, if we expend an amount equal to 5% (or more) of today's endowment value year after year into the future, then the entire University endowment, no matter how large, will be gone in 20 years or less."

Rolf Wegenke, President, Wisconsin Association of Independent Colleges and Universities <u>argues</u> that: "the principle of this tax will have destructive consequences on every taxpayer and that the precedent set by this tax will be a pattern applied to the rest of the colleges and universities in the country.

Alexis de Tocqueville's seminal book, Democracy in America (1865), identified both voluntary action of private citizens and a widespread commitment to education as two of America's greatest strengths. The tax on university endowments undermines both private charity and higher education."

—Charles Skorina