TBF | TENNESSEE BAPTIST FOUNDATION

September 2026

Growth With Income Portfolio

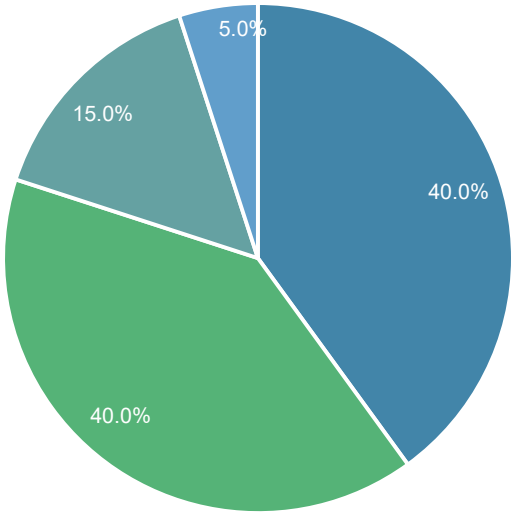
Investment Objective: Growth With Income Portfolio is a diversified portfolio that invests across several screened investment products within Fixed Income, U.S. and International Equities, as well as Real Estate. The goal is to generate a competitive return and current income while seeking to preserve capital over the long-run.

Benchmark: 20% Bloomberg US Govt/Credit 1-3 Yr.; 20% Bloomberg Intermediate US Govt/Credit Bond Index; 32.5% S&P 500; 7.5% Russell 2000; 15% MSCI EAFE; 5% FTSE NAREIT Developed

Investment Manager Fee:	31 bps
Tennessee Baptist Foundation Fee:	50 bps
Marquette Associates Fee:	10 bps
Total Fee:	91 bps

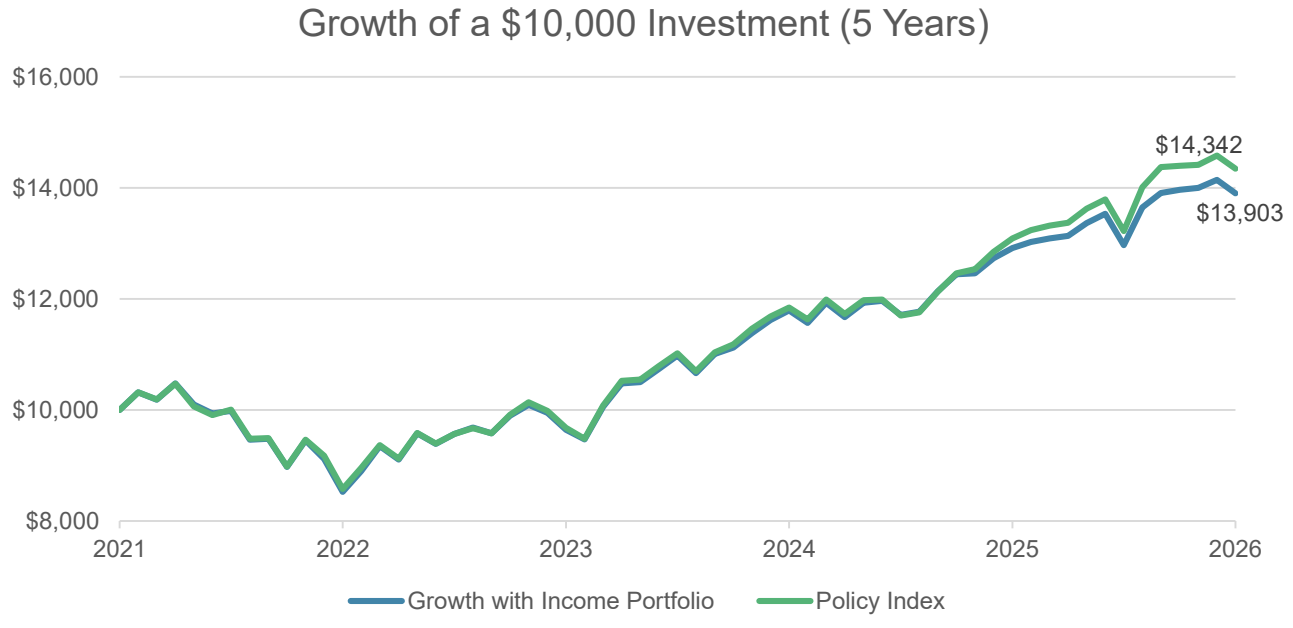
Portfolio Target Allocation

Asset Class	Portfolio %
Fixed Income	**40.0%**
Baird Short Term Bond Fund	20.0%
Baird Intermediate Bond Fund	20.0%
U.S. Equities	**40.0%**
GuideStone Equity Index Fund	32.5%
Calvert Small Cap Equity Fund	7.5%
Non-U.S. Equities	**15.0%**
GuideStone International Equity Index	15.0%
Public Real Estate	**5.0%**
GuideStone Global Real Estate Fund	5.0%



10 Yr. Forward Looking Return / Risk	
Expected Return	6.1%
Expected Risk	9.7%

Historical Performance	1 Mo	3 Mo	1 Yr	3 Yr	5 Yr	7 Yr
Growth with Income	**-1.7%**	**-0.4%**	**7.7%**	**13.0%**	**6.8%**	**8.2%**
Growth with Income Policy Index	*-1.7%*	*-0.4%*	*9.6%*	*14.0%*	*7.5%*	*8.9%*



Note: The results displayed do not reflect the direct investment management of client assets. The total portfolio results are compiled using the asset-weighted net returns of all underlying investment managers. The results are shown gross of other advisory fees. The results shown include the reinvestment of dividends and other earnings. Past performance is not indicative of future results and the performance of a specific individual client account may vary substantially from the median result shown in part, because of specific managers, timing, risk tolerances, and allocation differences.

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Criteria Used and Assumptions Made in Calculating Hypothetical Performance: Asset Allocation Analysis

The return and risk projections included in this document are based on a Monte Carlo simulation of macroeconomic factors, which are used to model monthly return outcomes of capital markets. The simulations are created by a powerful economic scenario generator that simulates the future performance of the capital markets and macro-economy and are updated quarterly; the underlying models are calibrated based on the long-term historical record, so that they will reproduce the kinds of volatility and stress scenarios that have been observed over the 20th and 21st centuries. The models are linked and correlated so that the behavior of different asset classes and economic variables is consistent within each random scenario.

Total portfolio returns are time weighted, using underlying asset class returns. This assumes that either passive or active management will match or exceed the returns of the indices. Returns are annualized returns based on the average 10-year returns generated in the 1,000 Monte Carlo simulations. The returns for the total portfolio are calculated by the following formula:

$$Ret_{t=i} = [(MV_{t=i} - MV_{t=i-1}) - NetCashFlow_{t=i} - Fee_{t=i}] / [MV_{t=i-1} + NetCashFlow_{t=i}]$$

Risks and Limitations of Using Hypothetical Performance in Making Investment Decisions

While the asset allocation model incorporates average correlations between asset classes, this can vary depending on what is happening in the market. This is especially true when financial markets are in flux. For example, while we expect international equities to decline in a similar manner to domestic equities, the possibility exists — though unlikely — for the next bear market to be concentrated in the U.S. Every market downturn has its own unique nuances, so while these scenarios demonstrate what might happen and how they could affect a portfolio, it is critical that the investor understands the unpredictable nature of financial markets and that any downturn will not exactly match the generic scenarios and investment decisions should not be made based on hypothetical scenarios. Models cannot capture every potential outcome across all economic scenarios. While re-balancing is incorporated in the construction of each portfolio, the model does not reflect transaction costs associated with re-balancing.

The sources of information used herein are believed to be reliable. Marquette Associates has not independently verified all of the data used herein and its accuracy cannot be guaranteed. Estimates and projections of financial market performance do not guarantee future performance. Since the model used to create this report relies on market data, results will vary depending on the date of the study. Past results do not guarantee future results and are subject to change as more data becomes available.

ABOUT MARQUETTE ASSOCIATES

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