

•DIVERSIFIED, SHORT-TERM, TAXABLE FIXED INCOME

•PRIMARY INVESTMENT OBJECTIVES ARE CAPITAL PRESERVATION AND MODEST INCOME

•MULTI-MANAGER APPROACH

UPAL SHORT-TERM INCOME FUND

Returns as of June 30, 2019

	YTD	2018	2017	2016	2015	2014	2013	2012	2011	2010	Annualized			Fund Inception
											1 Year	3 Years	5 Years	
Vanguard Short-term Bond Index Inst	3.5	1.4	1.2	1.5	1.0	1.3	0.2	2.1	3.0	3.9	5.2	1.7	1.8	
DFA Short-term Extended Quality I	3.2	1.3	2.0	2.1	1.2	1.7	0.4	3.6	2.9	5.2	4.7	1.8	2.0	
UPAL Short-Term Income Fund*	3.4	1.4	1.3	1.6	1.0	1.3	0.2	2.1	3.1	4.0	5.1	1.7	1.8	3.7
UPAL Short-Term Income Benchmark**	3.5	1.4	1.3	1.6	1.0	1.4	0.3	1.5	1.6	2.8	5.3	1.7	1.8	3.8

*UPAL Short-Term Income Fund commenced on 9/30/1995. The underlying managers shown above represent the funds that were held in the Fund as of 6/30/2019. In late July 2012, the Fund underwent a change in investment strategy. Historical returns of the UPAL Short-Term Income Fund include the returns of terminated managers.

**UPAL Short-Term Income Benchmark represents the performance of a composite with an asset allocation weighted similarly to the UPAL Short-Term Income Fund and has been comprised of the following unmanaged indices since 8/1/2012: Barclays Capital US Govt/Credit 1-5yr Index, BofA Merrill Lynch US Govt/Corp 1-5yr Index, Citigroup 3-Month T-bill. The benchmark has been modified during the fund's existence. Further information is available upon request.

Underlying Funds' Weighted Average Characteristics

Number of Positions	Yield	Effective Maturity (yrs)
2,052	2.32%	2.82
Avg Credit Quality	Effective Duration (yrs)	Assets in Top 10%
AA	2.59	13.77%
Wtd Avg Expense Ratio		
0.09%		

Portfolio Fundamentals (Based on Most Recent Data Available for Each Underlying Fund)

Net Distribution by Type (Weighted Avg)	
US Government/Agency	60.3%
Credit	32.1%
Securitized	0.0%
Municipal	0.1%
Cash Equivalents	4.1%
Distribution by Credit Quality (Weighted Avg)	
AAA	62.0%
AA	8.8%
A	13.2%
BBB	16.1%
BB	0%
B	0%
Below B	0%
Not Rated	0%

Statistical Summary (Based on 5 years returns)

Alpha	Beta	Standard Deviation
-0.04%	1.01	1.39%
Sharpe Ratio	R ²	Benchmark
0.63	98.58	UPAL ST Income BM

Quarterly Returns

	Q1	Q2	Q3	Q4
2019	1.6	1.7		
2018	-0.5	0.2	0.4	1.3
2017	0.5	0.6	0.5	-0.3
2016	1.6	1.0	0.1	-1.1
2015	1.0	-0.1	0.6	-0.6
2014	0.4	0.6	-0.1	0.3
2013	0.2	-0.7	0.6	0.2
2012	0.4	0.6	0.9	0.2
2011	0.2	1.5	1.0	0.4
2010	1.1	1.9	1.6	-0.6

PLEASE NOTE: The material presented above is for informational purposes only and has been gathered from various sources believed to be reliable. Returns represent past performance and do not guarantee future results. Investment returns and Fund unit prices fluctuate with market conditions, and investors may have a gain or loss when shares are sold. Fund performance changes over time and currently may be significantly lower than stated above. Fund performance is updated and published monthly. Visit the Company's Web site at www.upal.com or call 918/747-5585 for current month-end performance information.

Performance is presented after investment management fees, but before any fees assessed by UPAL.

DEFINITIONS OF INVESTMENT STATISTICS

ALPHA

Alpha represents the historical return from an asset, based on factors unrelated to the underlying factors affecting the market. As such, Alpha is a measure of the return for asset specific (or residual) risk. Alpha is used as a measure of a manager's contribution to performance due to security or sector selection. A positive (negative) Alpha indicates that a portfolio was positively (negatively) rewarded for the residual risk taken for a given level of market exposure. If the market excess return is 2% and the portfolio Beta is 1.1, then the manager would have to have an excess return greater than 2.2% for the manager to have contributed to performance above and beyond the performance of the market.

BETA

Beta is a measure of the systematic risk of a security or portfolio. Beta measures the historical sensitivity of portfolio or security excess returns to movements in the excess return of the market index. The value for Beta is expressed as a percentage of the market where the market Beta is 1.00. A security or portfolio with a Beta above the market has volatility greater than the market. If the Beta of a security was 1.3, a 1 percent increase in the market return resulted, on average, in a 1.3 percent increase in the security's return. A security or portfolio with Beta below the market has lower volatility than the market and the return on the security will move less than the market return. If the Beta of the security was .9, a 1 percent decrease in the market resulted in only a .9 percent decrease in the security's return.

STANDARD DEVIATION

Standard Deviation is a statistical measure of portfolio risk. Standard Deviation is equal to the square root of the Variance. It reflects the average deviation of the observations from their sample mean. In the case of portfolio performance, the Standard Deviation describes the average deviation of the portfolio returns from the mean portfolio return over a certain period of time. Standard Deviation measures how wide this range of returns typically is. The wider the typical range of returns, the higher the Standard Deviation of returns, and the higher the portfolio risk. If returns are normally distributed (i.e., has a bell shaped curve distribution), then approximately 2/3 of the returns would occur within plus or minus one Standard Deviation from the sample mean.

SHARPE RATIO

Sharpe Ratio is a measure of the risk-adjusted return of a portfolio. The ratio represents the return gained per unit of risk taken. The risk of the portfolio is the Standard Deviation of the portfolio returns. The Sharpe ratio can be used to compare the performance of managers. Two managers with the same excess return for a period but different levels of risk will have Sharpe ratios that reflect the difference in the level of risk. The performance of the manager with the lower Sharpe ratio would be interpreted as exhibiting comparatively more risk for the desired return compared to the other manager. If the two managers had the same level of risk but different levels of excess return, the manager with the higher Sharpe ratio would be preferable because the manager achieved higher return with the same level of risk as the other manager. The Sharpe ratio is most helpful when comparing managers with both different returns and different levels of risk. In this case, the Sharpe ratio provides a per-unit measure of the two managers that enables a comparison. The Sharpe Ratio is a risk statistic that measures the excess return per unit of Total Risk taken in a portfolio. The excess return is the total excess return without adjustment for risk. The ratio is equal to the excess return divided by the Standard Deviation of the portfolio.

R-SQUARED

R-Squared is a statistical measure that indicates the extent to which the variability of a security or portfolio's returns is explained by the variability of the market index. The value will be between 0 and 100. The higher the number, the greater the extent to which portfolio returns are related to the market return. An R-Squared value of 75 indicates that 75% of the fluctuation in a portfolio's return is explained by market action. An R-Squared of 100 indicates that portfolio returns are entirely related to the market and are not influenced by other factors. An R-Squared of 0 indicates that no relationship exists between the portfolio's returns and the market return.

AVERAGE CREDIT QUALITY

A quality rating is a current opinion of the creditworthiness of an obligor with respect to a specific financial obligation, a specific class of financial obligation, or a specific financial program. The ratings for each security, are compiled into a composite rating for the whole portfolio. Quality symbols range from AAA to D. The ratings from AA to CCC can be modified by the addition of a plus or minus sign to show relative standing within the major rating categories.

AVERAGE MATURITY

The length of time until the average security in a fund will mature or be redeemed by its issuer. It indicates a fixed income fund's sensitivity to interest rate changes: longer average weighted maturity implies greater volatility in response to interest rate changes.

EFFECTIVE DURATION

The duration for a bond with an embedded option when the value is calculated to include the expected change in cash flow caused by the option as interest rates change. This measures the responsiveness of a bond's price to interest rate changes, and illustrates the fact that the embedded option will also affect the bond's price.

Generally, the higher a portfolio's duration, the more that its value will change in response to interest rate changes.