

Investment Funds
available in your plan

Gross annualized rates of return for periods
ending September 30, 2026

FUND NAME	MANAGER	1 YR	3 YR	5 YR	10 YR
ASSET ALLOCATION FUNDS - Diversified mix of investment vehicles suited to an investor personality					
Cadence Fixed Income	PSG	-0.53	5.37	1.02	1.87
Conservative Portfolio	PSG	5.33	9.64	4.79	4.62
Cadence Retirement	PSG	5.61	10.20	4.93	4.92
Moderate Portfolio	PSG	7.56	11.39	6.12	5.72
Balanced Portfolio	PSG	10.08	13.51	7.52	7.10
Advanced Portfolio	PSG	13.92	16.77	10.01	9.24
Cadence Equity	PSG	17.55	21.75	13.37	11.84
Aggressive Portfolio	PSG	16.06	18.91	11.54	10.68
Cadence 2010 RF	PSG	5.62	10.23	4.94	4.96
Cadence 2015 RF	PSG	5.62	10.21	4.93	4.93
Cadence 2020 RF	PSG	5.60	10.19	4.91	5.08
Cadence 2025	PSG	5.68	10.55	5.55	5.84
Cadence 2030	PSG	8.55	12.66	7.01	7.12
Cadence 2035	PSG	11.42	14.92	8.92	8.56
Cadence 2040	PSG	14.32	17.40	10.71	9.91
Cadence 2045	PSG	17.11	19.47	11.99	10.70
Cadence 2050	PSG	17.13	19.48	11.99	10.84
Cadence 2055	PSG	17.13	19.47	12.00	10.95
Cadence 2060	PSG	17.14	19.49	12.00	n/a
Cadence 2065	PSG	17.19	19.53	n/a	n/a
BALANCED FUNDS - Diversified mix of investment vehicles					
Strategic Income III (form. Diversified Alloc.)	Mackenzie	9.35	14.44	8.44	8.08
CANADIAN EQUITY FUNDS - Predominantly stocks of Canadian companies					
Canadian Equity	Beutel Goodman	11.21	15.10	10.62	10.37
Canadian Equity	Leith Wheeler	17.55	18.50	12.73	11.78
Smaller Company	Mackenzie	-0.79	9.49	3.76	8.77
CASH AND EQUIVALENT FUNDS - Short term and/or interest-bearing investments					
Canadian Money Market	Mackenzie	2.54	3.73	3.39	2.21
FIXED INCOME - Income bearing investments					
Canadian Core Plus Bond	PH&N	-0.29	5.62	0.98	2.40
Commercial Mortgage	Canada Life	1.92	6.01	2.52	2.66
FOREIGN EQUITY FUNDS - Predominantly stocks of non-Canadian companies					
US Index Registered	Mackenzie	18.01	24.61	16.40	16.17
Global Growth	Renaissance	8.49	13.83	8.52	11.77
Global Equity	Mawer	14.39	10.73	7.78	10.88
SPECIAL EQUITY FUNDS - Industry or sector specific holdings					
Real Estate	GWLRA	4.82	1.04	2.71	5.11