

## Registered Retirement Savings Plan

- What is a RRSP?
- An investment registered with the Canada Revenue Agency
- Used to save for retirement
-What investments are eligible to be used in a RRSP?
- Mutual Funds
- Savings Accounts
- Stocks
- Bonds
- GIC's


## Registered Retirement Savings Plan

- Advantages
- Contributors deduct contributions against their income
- For example, if a contributor's tax rate is $40 \%$, every $\$ 100$ he or she invests in an RRSP will save that person $\$ 40$ in taxes, up to his or her contribution limit
- The growth of RRSP investments is tax sheltered. This means that investments under RRSPs compound at a pretax rate. Tax is deferred to withdrawal in retirement when income is lower.


## RRSP vs. TFSA

TFSA vs. RRSP
YOUR TAX RATE AT THE TIME YOU INVEST vs. WITHDRAW, WILL DETERMINE YOUR BEST OPTION


HIGHER TAX RATE LATER CHOOSE TFSA
TFSA: \$449 more money in your pocket Invest at $26 \%$ tax rate; withdraw at $40 \%$

TFSA \$1924
RRSP \$1924


SAME TAX RATE LATER CHOOSE EITHER
TFSA $=$ RRSP Invest at $40 \%$ tax rate; withdraw at $40 \%$


LOWER TAX RATE LATER CHOOSE RRSP
RRSP: $\$ 449$ more money in your pocket RRSP: $\$ 449$ more money in your pocket

## INVESTMENT TIP

The TFSA and RRSP put the same amount of money in your pocket if your tax rate stays the same over time. But if you think your tax rate will be higher when you withdraw your money, a TFSA has the advantage. If you anticipate your tax rate will be lower, then an RRSP is a better choice.

# RRSP Investment Principals to Consider 

## Pay Yourself First

- Basic investment principal is to pay yourself first
- Save then spend to achieve financial wellness


## Regular Contributions (PAC's)

|RRSP Savings
This report shows how your RRSP contributions will grow over time.


## Compounding Growth in a RRSP

- Compounding growth is generating earnings from previous earnings.

Compounding Growth Example:

- You invest $\$ 10,000$ in a mutual fund which earns $10 \%=\$ 11,000$
- The next year you earn another $10 \%$
- Your \$11,000 grows to \$12,100
- After 10 years earning $10 \%$ that $\$ 10,000$ will be worth over $\$ 100,000$


## Dollar Cost Averaging

## Clients can benefit from Dollar Cost Averaging regardless of market conditions



Number of Years

| Units Purchased: | 1,664 |
| :--- | ---: |
| Total Value: | $\$ 16,647$ |
| Average Unit Price: | $\$ 7.50$ |
| Gain On Investment: | $\$ 4,630$ |

Gain On Investment: \$4,630

Investing $\$ 100 /$ month over a ten year period at an initial unit value of $\$ 5$

## Reinvest tax return

## RRSP Savings

This report shows how your RRSP contributions will grow over time.


Re-investing Tax Return
This report shows how your RRSP contributions will grow over time.


## Retirement Timeline

| Current Age |  | Retirement Age | Retired Years | Plan end Age |
| :---: | :---: | :---: | :---: | :---: |
|  | 30 years to work and |  |  |  |
| Age 35 | save for retirement | Age 65 |  | Age 95 |

Q \& A

