

# Investment taxes

Interest

Gains in value

Rent from property

Dividends from shares

Leveraged investments

Investment tax strategies in Australia

# You need to be able to ...

- 1. Explain how interest is taxed**
- 2. Explain how gains in value of investments are taxed**
- 3. Explain how rent on property is taxed**
- 4. Explain how dividends on shares are taxed**
- 5. Explain how leveraged investments are taxed**
- 6. Explain investment tax strategies in Australia**

# Interest

# Interest in Snowland

**Interest on bank accounts is treated as ordinary assessable income**

**Example:**

**John earns \$1,000 interest on bank savings account so \$1,000 is added to his assessable income**

# Interest in Australia

**Australia is the same as Snowland**

# Gains in value

# Gains in value in Snowland

**Any gains in value of investments (such as property or shares) are treated as ‘assessable income’**

**If you have held the investment for more than 1 year then only 50% of the gain is ‘assessable income’**

**Primary residence is exempt from tax on gains if it has not been rented out to tenants.**

## **Example:**

**John buys some shares for \$5,000 and then sells them 2 years later for \$7,000. Assessable income of  $\$2,000 \times 0.5 = \$1,000$  is recorded in the tax year in which he sold the shares**

# Gains in value in Australia

**Australia is the same as Snowland**



# Rent from property

# Rent from property in Snowland

**Rent income on property is assessable income**

**Split between owners of property**

**There can be a lot of allowable deductions:**

**Interest on an investment loan used to purchase the property**

**Maintenance**

**Agent fees**

**Depreciation on fixtures**

**Gains on primary residence are tax free**

# Rent from property in Australia

**Australia is the same as Snowland but get an accountant as the deductions can be tricky and the ATO audits!**

# Dividends from shares

# Dividends from shares in Snowland

**When companies earn profits they pay some of those profits to shareholders in the form of 'dividends'**

**Dividends are taxed at a rate of 15% in Snowland**

**They are taxed at a reduced rate since the company has already paid corporate tax on profits.**

# Dividends on shares in Australia

**Most governments “double dip” with taxation!**

Companies pay tax on their profits (30% tax)

Dividends are paid to shareholders out of the after-tax profits

Individuals pay tax on their dividends (up to 46.5% tax).

**Australia has stopped this through “franked dividends”**

**A fully-franked dividend consists of a cash payment and also some “franking credits” (tax credits).**

**Government refunds any corporate tax paid by the company to the individual shareholder as tax rebate.**

## **... continued**

**Add the total of the cash amount plus the franking credits to your assessable income.**

**Corporate tax rate is currently 30% so for fully-franked dividends:**

**Assessable income = cash dividend / 0.7**

**Franking credit = assessable income – cash dividend**

**Calculate income tax.**

**Deduct the “franking credits” from your total tax payable.**

**The net result is that the government refunds any company tax that the company has paid.**

**For example, if your marginal tax rate is 45% then you effectively pay an extra 15% + ML on your dividends.**

# Dividends example for Australia

**You receive a cash dividend of \$700**

**Dividend notice advises “franking credits” are \$300**

**You report your income as  $\$700 + \$300 = \$1000$**

**Even though you only received \$700 in cash!**

**Calculate tax at your marginal rate (say 41.5%) = \$415**

**Report the “franking credit” as a tax rebate on tax return**

**You receive a tax rebate of \$300**

**You only pay an extra \$115 in tax**

**Total tax received by government is \$300 in corporate tax plus \$115 in personal income tax = \$415 = 41.5% tax**



# Leveraged investments

# What are leveraged investments?

**A leveraged investment is when you borrow money to fund an investment.**

**Usually you borrow money from a bank in the form of an ‘investment loan’**

**If it is a property then the interest rate is similar to an ordinary home loan rate.**

**If you borrow to buy shares then it is called a ‘margin loan’ and the interest rates are much higher.**

# Leveraged investments in Snowland

**If you borrow money in the form of an investment loan to fund an investment then the interest on the investment loan is an allowable deduction.**

**If it is an 'interest only' loan then the full payment is an allowance deduction.**

**If it is a 'principal and interest' loan then only the interest component is an allowable deduction**

**The investment loan must be separate from a home loan used to purchase the investor's primary residence.**

# Leveraged investments in Australia

**Australia is the same as Snowland**

# Investment tax strategies in Australia

# Negative gearing

**When the costs of an investment (deductions) exceed the assessable income from the investment.**

**Usually from borrowing money to invest in property or shares.**

**Main assessable income is rental income or dividends.**

**Main allowable deduction is the interest on the loan. Can also claim property expenses and depreciation on fixtures.**

**If investment's assessable income < allowable deductions  
... then it **DECREASES** your overall taxable income!**

**However!!**

**No point getting tax deductions on a dud investment**

**The goal is to maximise after-tax returns NOT minimise tax!!!**

**Geared investments magnify possible returns AND losses!**

# Franking credits

**Franking credits on dividends are a tax credit**

**So they reduce income tax by \$1 for each dollar of franking credit**

**They are very valuable for legitimately reducing tax**

**If you also negatively gear the share investments then you can often reduce the tax on the investment income to zero**

# Superannuation

**Any money salary sacrificed into your superannuation is a tax deduction.**

**For example:**

**Salary \$60,000 + 9% employer super**

**\$60,000 is normally assessable income**

**If salary sacrifice another \$5,000 then**

**taxable income = \$60,000 - \$5,000 = \$55,000**

**total contributions = \$5400 (employer) + 5000**

**Salary sacrifice taxed at just 15%, NOT 30% or more**

**More on this next unit!**



# Interest offset accounts

**Normally any interest in your savings account is assessable income.**

**In a mortgage-offset account, your savings account balance is “off-set” against your home mortgage.**

**Any savings are used to reduce the principle of the loan (your loan amount).**

**As such, you don’t really earn interest (you just pay less interest).**

**Good way to reduce tax.**

**However, interest rates on offset accounts are higher than variable rates. Do the tax savings usually outweigh the added interest costs????**

# Beware of ...

## **Complex personal finances**

- Added accounting and financial planning fees**
- Increased personal time**
- Increased “switching costs” to change structure**
- Decreased happiness because of time and hassle**

## **Adequate records**

- You must keep detailed records of deductions for 5 years.**

## **Stay away from investment tax schemes!!!**

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