# Lecture 1: Introduction to the Tax System

# **Sources of Taxation Law**

#### 1. Statute Law

- Form of taxation legislation such as ITAA36 & ITAA97
- Made by parliament & contained in statutes

# 2. Case Law

- Decisions of the court
- Also by Administrative Tribunal in interpreting statutes
- Published in electronic databases, casebooks or loose-leaf services

#### 3. Australian Taxation Office

- Administers the income tax system/ legislation for taxes/ superannuation
- Affect revenue systems such as aggressive tax planning, persistent tax debtors, globalisation & cash economy
- ATO interpretations/ actions create informal law

# Legislation

#### Income Tax Assessment Act 1936:

- Amended every year
- Substantial portions of Act still in force
- Govern the imposition, collection & administration of Commonwealth income tax revenue

### Tax Law Improvement Project

- Established to restructure, rewrite & renumber income tax law
- Resulted in the Income Tax Assessment Act 1997

### Income Tax Assessment Act 1997

- Replaced some, but not all ITAA36.
- · Clearer definitions & concepts without changing substance
- · Contains general rules dealing with liability to tax
- Accomplished in stages, only 3 formal instalments enacted
- ALWAYS START WITH THIS ONE FIRST

# **Taxation Administration Act 1953**

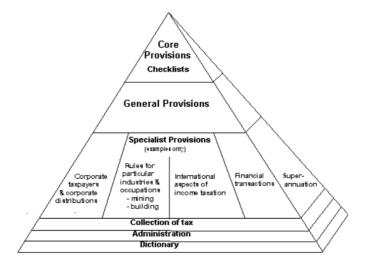
• Administration: collection of tax revenue, tax offences, consequences of committing tax offences & course of action available to taxpayers in event of dispute

# Fringe Benefits Tax Assessment Act 1986

Impose tax on certain transactions which would otherwise fall outside the income tax assessment regime

# A New Tax System (GST) Act 1999

Consumption based → major tax reform



• Illustrates the way income tax is organised, moving core provisions at the top to general rules of wide application, then specialised topics.

# What is Income Tax?

- Refers to taxpayer's taxable income for the income year
- Tax levied directly on personal income

#### Taxable Income

S4.15(1):

# TAXABLE INCOME = ASSESSABLE INCOME less DEDUCTIONS

#### Assessable Income

Calculate individual's/ company's income tax due

#### Consists of:

- \$6.5: Income according to ordinary concepts ("ordinary income")
- S6.10: Other amounts included in assessable income under provision of ITAA36/ ITAA97

# **Exempt Income**

S6.20: Assessable income made exempt by provision of the Act/ Commonwealth law

#### **Deductions**

- General deduction
- Specific deduction

# **Key Phrases**

- Taxpayer: person who pays tax
- Entity: an organisation/ company
- Income Year: Same as the financial year (\$4.10) (i.e. 1 July to 30 June)
- Offsets/ Rebates: Cancel an accounting entry with an equal but opposite entry
- PAYG: Making regular payments towards your expected annual income tax liability

• Do not include the Medicare Levy of 2%

# **2013-2016 TAX RATES FOR RESIDENT INDIVIDUALS**

| Taxable Income        | Tax Rate                                      |  |
|-----------------------|---|--|
| \$0 to \$18 200       | Nil   |  |
| \$18 201 to \$37 000  | 19c for each \$1 over \$18 200                |  |
| \$37 001 to \$80 000  | \$3 572 plus 32.5c for each \$1 over \$37 000 |  |
| \$80 001 to \$180 000 | \$17 547 plus 37c for each \$1 over \$80 000  |  |
| \$180 001 and over    | \$54 547 plus 45c for each \$1 over \$180 000 |  |

# **2011 & 2012 TAX RATES FOR RESIDENT INDIVIDUALS**

| Taxable Income        | Tax Rate                                      |  |
|-----------------------|---|--|
| \$0 to \$6 000        | Nil   |  |
| \$6 001 to \$37 000   | 15c for each \$1 over \$6 000                 |  |
| \$37 001 to \$80 000  | \$4 650 plus 30c for each \$1 over \$37 000   |  |
| \$80 001 to \$180 000 | \$17 550 plus 37c for each \$1 over \$80 000  |  |
| \$180 001 and over    | \$54 550 plus 45c for each \$1 over \$180 000 |  |

### **2010 TAX RATES FOR RESIDENT INDIVIDUALS**

| Taxable Income        | Tax Rate                                      |  |
|-----------------------|---|--|
| \$0 to \$6 000        | Nil   |  |
| \$6 001 to \$35 000   | 15c for each \$1 over \$6 000                 |  |
| \$35 001 to \$80 000  | \$4 350 plus 30c for each \$1 over \$35 000   |  |
| \$80 001 to \$180 000 | \$17 850 plus 38c for each \$1 over \$80 000  |  |
| \$180 001 and over    | \$55 850 plus 45c for each \$1 over \$180 000 |  |

# **2009 TAX RATES FOR RESIDENT INDIVIDUALS**

| Taxable Income        | Tax Rate                                      |  |
|-----------------------|---|--|
| \$0 to \$6 000        | Nil   |  |
| \$6 001 to \$34 000   | 15c for each \$1 over \$6 000                 |  |
| \$34 001 to \$80 000  | \$4 200 plus 30c for each \$1 over \$34 000   |  |
| \$80 001 to \$180 000 | \$18 000 plus 40c for each \$1 over \$80 000  |  |
| \$180 001 and over    | \$58 000 plus 45c for each \$1 over \$180 000 |  |

# **2008 TAX RATES FOR RESIDENT INDIVIDUALS**

| Taxable Income        | Tax Rate                                      |  |
|-----------------------|---|--|
| \$0 to \$6 000        | Nil   |  |
| \$6 001 to \$30 000   | 15c for each \$1 over \$6 000                 |  |
| \$30 001 to \$75 000  | \$3 600 plus 30c for each \$1 over \$30 000   |  |
| \$75 001 to \$150 000 | \$17 100 plus 40c for each \$1 over \$75 000  |  |
| \$150 001 and over    | \$47 100 plus 45c for each \$1 over \$150 000 |  |

# Medicare Levy

# **Individuals**

- Pay a Medicare Levy equal to 2% of their taxable income for 2015/16 income year (S251S ITAA36)
- Cease Australian residence/ become, charged only while an Australian resident

# Low Income Tax Offset

- S159N: maximum LITO available for resident taxpayers whose taxable income is less than \$66 667
- Non-refundable: used to reduce tax liability to nil (cannot create/ increase tax refund)
- Maximum offset: \$445 & allowed where taxable income is \$37 000 or less.

#### Rate of Low Income Tax Offset

| Income Year(s) | Taxable Income | Taxable Income                  | Taxable Income |
|----------------|----------------|---------------------------------|----------------|
|                | ≤ \$37 000     | \$37 001 to \$66 666            | ≥ \$66 667     |
| 2013-2017      | \$445          | 445 less (1.5% x (TI – 37 000)) | No Tax Offset  |
| Income Year(s) | Taxable Income | Taxable Income                  | Taxable Income |
|                | ≤ \$30 000     | \$30 001 to \$67 499            | ≥\$67 500      |
| 2011-2012      | \$1500         | 1500 less (4% x (TI – 30 000))  | No Tax Offset  |
| Income Year(s) | Taxable Income | Taxable Income                  | Taxable Income |
|                | ≤ \$30 000     | \$30 001 to \$63 749            | ≥ \$63 750     |
| 2010           | \$1350         | 1350 less (4% x (TI – 30 000))  | No Tax Offset  |
| Income Year(s) | Taxable Income | Taxable Income                  | Taxable Income |
|                | ≤ \$30 000     | \$30 001 to \$59 999            | ≥ \$60 000     |
| 2009           | \$1200         | 1200 less (4% x (TI – 30 000))  | No Tax Offset  |
| Income Year(s) | Taxable Income | Taxable Income                  | Taxable Income |
|                | ≤ \$30 000     | \$30 001 to \$48 749            | ≥ \$48 750     |
| 2008           | \$750          | 750 less (4% x (TI – 30 000))   | No Tax Offset  |

#### **LOW INCOME TAX OFFSET**

Ima Poorman, a lecturer has a taxable income of \$50 000 in current income year.

Calculate the Low-Income Tax Offset Entitlement:

\$445 - (1.5% x (50 000 - 37 000)) = \$250

### **LIMIT TO LOW INCOME TAX OFFSET**

Zoe, a student, had a taxable income of \$20 000 in 2015/16.

Calculate her Low-Income Tax Offset Entitlement and Tax Payable:

Tax on \$20 000 (20 000- 18200) \*19% = \$342 Less low-income tax offset \$445 (limit \$342) = (342) Tax Payable = NIL

The taxable income in this case is less than \$37 000, so therefore can have a low-income tax offset of \$445. However, due to it being non-refundable, it is limited to \$342  $\rightarrow$  NIL

#### **CALCULATION OF TAX PAYABLE**

Johnny Drama, single resident taxpayer, had a taxable income of \$52 400. PAYG tax withheld from Johnny's gross wages was \$8 200. He does not have adequate private hospital cover insurance.

Calculate Johnny's refund due/balance payable for 2015/16 (Ignore Medicare levy):

Tax on \$52 400 (52 400 – 37 000) \*32.5% + 3572 = \$8 577 Less low-income tax offset:  $445 - (1.5\% \times (52400 - 37000)) = (214)$ Less PAYG = (8 200) Balance Payable = \$163

Assuming above related to 2009/10 income year, calculate refund due/ balance payable (Ignore Medicare Levy):

Tax on \$52 400 (52 400 – 35 000) \* 30% + 4360 = \$9580 Less low-income tax offset:  $1350 - (4\% \times (52400 - 30000)) = ($454)$ Less PAYG = (8200) Balance Payable = \$926

# Tax Free Threshold

Not affected by temporary absences such as holidays

# Ceasing to be a Resident

Leaving permanently = tax free threshold for income year will be low

$$\$13\ 464 + \frac{(\$4\ 736\ imes\ number\ of\ months\ a\ resident\ of\ Australia)}{12}$$

# **CEASING RESIDENCE – ADJUSTED TAX FREE THRESHOLD**

Stephen, an Australian resident tax payer permanently departed Australia on 25 December 2015. From 1 July 2015 until 25 December 2015, derived \$30 000 taxable income.

Calculate his adjusted tax free threshold and tax payable (ignore Medicare Levy):

Entitled to 6 months of tax-free threshold for income year.

$$$13 464 + \frac{(\$4 736 \times 6)}{12} = \$15 832$$

Tax on \$30 000:  $(30\ 000 - 15\ 832) *19\% = $2691.92$ Less low-income tax offset = (445)Balance Payable = \$2246.92

### Becoming a Resident

- Entering Australia with purpose of staying permanently, tax-free threshold is adjusted.
- When becoming an Australian resident

# **BECOMING A RESIDENT – ADJUSTED TAX FREE THRESHOLD**

Mi Grant became an Australian resident for tax purposes on 15 October 2015. From 1 November 2015 to 30 June 2016 she derived \$68 000 taxable income.

Calculate her adjusted tax free threshold and tax payable (ignore Medicare Levy):

$$$13\,464 + \frac{(\$4\,736\,\times\,9)}{12} = \$17\,016$$

Tax on \$68 000: (68 000 – 37 000) \*32.5% = \$10 075 (37 000 – 17 016) \* 19% = \$3796.96 ((68 000 – 37 000) \*32.5% + 3572 + (18 200 – 17016) \* 19% = \$13 871.96