Australian Politics Notes

Week 1 - Introduction

- Politics is everywhere
- · Politics is the 'master science'
 - Impacts on every facet of human activity
 - > Structures society, norms and behaviour
- Mechanism for achieving societal goals
- Politics and government affects everyone
- Equipped with skills to understand and analyse how decisions are made and their impact
- Politics as the study of power
 - ➤ Who has it?
 - What do they do with it?

• Government:

- How community administers affairs
- Structures employed in decision making
- Institutions employed in carrying out decisions

Politics:

Struggle for influence over decisions made

Power:

- ➤ "A has power over B to the extent that he can get B to do something that B would not otherwise do" – (Dahl 1957: 202-3)
- E.g. whoever holds the remote control has <u>power</u> to choose which TV show to watch
- Distribution of resources; limited resources are available to the Government
- Theory and practice; Politics is tangible as well as philosophical
- How do we study Politics?
 - > Philosophy: Classical approach
 - Analyses ideas and what major thinkers have argued
 - Focus on core questions e.g. "how is one 'free'?"
 - E.g. Plato (429-347 BCE): *Republic,* The 'deal regime'; leaders should be "cut from a different cloth" (best educated, sound character, avoid desires of the masses)
 - Makes judgements an elitist view?

> Empiricism:

- -Seeks to offer explanation of political events
- -Theories/explanations should be tested by observing events
- -Avoid engaging with metaphysical questions, seeks to analyse political behaviour in established systems
- -E.g. What are the approaches of parties in government?

Political Science:

- -Studying politics as a natural science
- -Use of scientific method cold and calculating
- -Test proposed explanation by using objective and quantifiable data
- -Ideal: free from scientist's values and research can be replicated
- -E.g. why do people vote the way they do?

Eclectic:

-Combining elements from different traditions