Religion and Ethics Eduqas / WJEC A level Knowledge Organiser:

Theme 2D Deontological Ethics – John Finnis' Development of Natural Law

Key concepts:

- John Finnis' development of Natural Law emphasised practical reasonableness, using intelligence to work out the best action, instead of church authority.
- Basic goods / basic values are self-evident, basic (cannot be reduced to other types of good) and **objectively** all equally, universally and intrinsically good.
- Basic goods are activities that are the purpose of Aquinas' primary precepts. They are aspects of human existence that are sought for their own sake regardless of the circumstances.
- Basic goods are not laws. They offer a framework within which a moral agent can choose their own actions from many possible moral options.
- A moral agent **participates** in the goods, they are not a ruling nor a calculus.
- The seven basic goods are: life, knowledge, play, aesthetic experience, friendship, practical reasonableness, and religion.
- Participation in the goods leads to human flourishing.
- Finnis views the goods holistically meaning all goods must be pursued and no good can be prioritised over any other.
- Any other form of good is simply ways of pursuing one of the above seven goods.
- The common good is the coordination, collaboration, and cooperation of people in a society.
- Society must be organised so that everyone can participate in the basic goods without impediment.
- **Authority** is needed to organise individual life plans so that everyone can freely participate in the goods without damaging the common good.
- It is impractical for everyone to decide for themselves on every issue, so authority helps to swiftly coordinate decisions that affect the common good.
- Authority should not restrict autonomy; it organises fair participation in the goods.

- Finnis sees theoretical reason (facts about the world - 'is' statements) and practical reason (how to behave - 'ought' statements) as completely different. One does not lead to the other.
- There are nine requirements of practical reason to have:
 - a coherent plan of life
 - no **arbitrary** preferences amongst values
 - no arbitrary preferences amongst persons
 - detachment
 - commitment
 - efficiency within reason: consequences have limited relevance
 - respect every basic value in every act
 - consider the **common good**
 - follow one's conscience
- These nine requirements are the way in which one can work out how to participate in all the basic values. This is the Natural Law method.



Key quotes:

good.' – John Finnis

drifting.' - John Finnis

variety of ways.' - John Finnis

Issues for analysis and evaluation:

Key arguments/debates

immigration for example.

Key questions

immoral act?

decisions?

by Finnis' Natural Law?

basic goods

objectively

holistically

authority

Practical reasonableness	
oasic	
oarticipates	
detachment	
conscience	



- 'Any sane person is capable of seeing that life, knowledge, fellowship, offspring, and a few other such basic aspects of human existence are, as such,
- 'It is unreasonable to live merely from moment to moment, following immediate cravings, or just
- 'Each of these human values is itself a common good inasmuch as it can be participated in by an inexhaustible number of persons in an inexhaustible

- Some argue that there is too much emphasis on fallible human reasoning, and not enough dependence on God in this theory.
- Others point out that there seems to be no clear guidance or law given in Finnis' Natural Law, making it difficult to follow.
- Some argue that Finnis' Natural Law has brought him to some intolerant conclusions regarding sexual orientation and
- Are there any other values that could be added to Finnis' list? Could you follow Finnis' Natural Law and still perform an
- Is Finnis' Natural Law useful for helping people make moral
- Are there any moral problems today that cannot be addressed

basic values universally theorectical reason commitment efficiency autonomy

Key words:

self-evident intrinsically arbitrary common good