PHIL 3600 – Philosophy of Religion

## Handout 1: The Nature of God

## I. Preliminaries

A. The Need for Definition

A "Proof" of the Existence of God P1. I love my boys. P2. If I love my boys, then love exists. C1. Therefore, love exists. (from P1 and P2) P3. God is love. C2. Therefore, God exists (from C1 and P3)

- B. Some Possible Divine Attributes
- C. God As a Person
- D. God and Gender

## II. A Conception of God: God As the Supreme Being

- A. A supreme being:
  - (i) is the greatest being conceivable
  - (ii) is perfect in every respect i.e., has all the "perfections"
  - (iii) is maximally worthy of worship, respect, admiration.

A <u>perfection</u> is a property that is both <u>admirable</u> or <u>impressive</u> and <u>maximal</u>.

- **B.** Some Perfections
  - 1. Essential Omnipotence (maximal power)

<u>One unsuccessful attempt to define 'omnipotence'</u>: x is omnipotent =df. x can bring about any state of affairs.

For any thing x and property F, x has F <u>essentially</u> =df. x could not exist without having F.

For any thing x and property F, x has F <u>accidentally</u> =df. it is possible for x to exist without having F.

2. Essential Omniscience (maximal knowledge)

x is <u>omniscient</u> =df. for any true proposition p, x knows p.

3. Essential Perfect Goodness (omnibenevolence, moral perfection)

This might involve: never doing wrong, always preferring the better; having every moral virtue.

4. Necessary Existence

x <u>exists necessarily</u> =df. x could not have failed to exist.

The concept of metaphysical necessity.

5. Essential Eternality

x is <u>eternal</u> =df. either x exists at every time or x exists atemporally.

- C. Some Other Properties God Is Traditionally Thought to Have
  - 1. Omnipresence
  - 2. Incorporeality
  - 3. Simplicity
  - 4. Immutability
  - 5. Creativity

## III. A Definition of 'God'

x is God =df. x is the essentially omnipotent, essentially omniscient, essentially perfectly good, necessarily existing, essentially eternal, incorporeal, creator of the universe.