MAJOR EXAMINATION: SEMESTER II 2015-16 HUL 256: CRITICAL THINKING

Monday 09 May 2016

Time: Two Hours

Marks: 40

Each question carries Equal Marks

 By virtue of what common criterion, in respect of the relation between Free Will and Determinism, are both Libertarianism (LIB) and Hard Determinism (HAD) two opposing versions of Incompatibilism?

In your own critical assessment, given the common incompatibilist criterion that both LIB and HAD are in accord with, which of the two positions strikes you as the more plausible one, and why?

[11 Marks]

2. What is "soft" about the so-called theory of Soft Determinism (SOD)? What is the main objection of SOD against the "hard" version of Determinism (i.e. HAD)?

Do you have any reasons either for criticizing the objections of SOD against HAD, or for supporting HAD against SOD on the ground that its anti-HAD argument is weak?

[11Marks]

3. One of the requirements of freedom, according to Raymond Tallis, is that we be able genuinely to deflect the course of events in nature. But how is it possible to "deflect" the course of events (or remake the world) in nature if everything, including us humans, is bound by the laws of nature?

Answer this question on the basis of Tallis's reference to John Stuart Mill's view of liberty or freedom, and also explain why this view of freedom is compatibilist rather than incompatibilist.

[11 Marks]

4. Proposition-A, "Santa Claus does not lie", is a subject-predicate statement: the subject is Santa Claus and the predicate does not lie is predicated of the subject. (It means that there is someone who is Santa Claus, and who has the property of "being a non-lier".) Is proposition-B, "Santa Claus does not exist", which is similar in grammatical form to proposition-A, also a subject-predicate statement?

Assume that proposition-B is a subject-predicate statement, and analyze it in the same way as proposition-A is analyzed, and thereby demonstrate that the logical corollary of this analysis of proposition-B is a contradiction. [7 Marks]