Q.P.Code:10128

Total Marks: 60 Time: 2 hours

N. B. (1) Answer any three questions from Section I and any one from Section II.

(2) All questions carry equal marks.

Section I

- Q.1] What is Plato's Problem? Discuss how the Principles and Parameters approach to syntax paves a way to address Plato's Problem.
- **Q.2]** State the PRO-theorem and show how it accounts for the distribution of PRO with the help of suitable examples.
- **Q.3]** What is Burzio's Generalization? Explain how it provides a uniform account of the following expressions:
 - a. passives
 - b. raising constructions
- Q.4] Write an essay on the Subjacency condition on Movement. Show how it accounts for the Island Constraints.
- Q.5] Discuss the properties of the NP/DP movement with the help of suitable examples.
- Q.6] Write notes on the following:
 - a. The Projection Principle and the EPP
 - b. The Theta roles

Section II

- **Q.7]** Explain the grammaticality or ungrammaticality of **any three** of the following sentences, using the principles of Binding Theory:

 (Hint: Compute the binding domain).
 - (i) Neeta₁ admired the books that Manju₂ bought for her_{1 /*2}.
 - (ii) Akshay₁ hates Jitendra₂'s opinion about him_{1/3/*2}.
 - (iii) Sanjana₁ knows that Ritu₂ hates herself_{2/*1}.
 - (iv) *She₁ writes a letter to Devaki₁.

[P.T.O.]

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Q.8] Discuss the Theta assignment and the Case-assignment of the underlined NP/DPs in *any five* of the following sentences:

(Note: Assume UTAH, VISH and VP-shell everywhere).

- (i) For [Rajani] to accept [the job] would be unlikely.
- (ii) Sujay wonders if [the manager] would listen to [him].
- (iii) [The film] was believed to have been directed by [the students].
- (v) The employer must pay [the salaries] to [the workers].
- (vi) [Rajani] said that [the lake] would freeze in winter.
- (vii) [She] thought that [he] sneezed.

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