## UNIVERSITY COLLEGE LONDON

University of London

# **EXAMINATION FOR INTERNAL STUDENTS**

For The Following Qualification:-

*B.A*.

Italian X255: Issues in Italian Syntax

COURSE CODE	: ITALX255
UNIT VALUE	: 0.50
DATE	: 29-MAY-03
TIME	: 14.30
TIME ALLOWED	: 3 Hours

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# **TURN OVER**

## ANSWER QUESTIONS FROM ALL SECTIONS AS INSTRUCTED BELOW.

#### SECTION A - Phrasal Constituency and Thematic Assignment.

Answer THREE of the following four questions (1, 2, 3, and 4). (Questions 1-4 should be answered in the spaces provided below.)

1. Determine whether the *underlined* expression in the following FOUR sentences is a phrasal constituent, and if so provide its syntactic category and its head as in the examples given. Remember to distinguish VP from IP. You may restrict your choice to the following phrasal categories: DP, AP, VP, IP, PP.

	NO:	YES:	Category:	Head:
E.g.1: John has always loved Mary.	-	Yes	IP	has
E.g.2: The dog bit a cat.	No	-	-	-
The transformed and the				
a. John has <u>always loved Mary</u> .				
b. John has always <u>loved Mary</u> .				
c. Your friends have all reached Rome.				
d. Your friends have all reached Rome.				

2. Determine whether the *underlined* expression in the following FOUR sentences is a phrasal constituent, and if so provide its syntactic category and its head as in the examples given. Remember to distinguish VP from IP. You may restrict your choice to the following phrasal categories: DP, AP, VP, IP, PP.

	<b>NO</b> :	YES:	Category:	Head:
E.g.1: Gli uomini hanno sempre bevuto vino.		Yes	IP	hanno
E.g.2: Gli uomini hanno sempre bevuto vino.	No			
a. Gli italiani <u>erano tutti allegri</u> .				
b. Smettere di fumare è difficile.		<del></del>		
c. È <u>difficile smettere</u> di fumare.		<u> </u>		
d. Marco credeva di aver visto l'assassino.				

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3. Determine if the *underlined* expression in each of the FOUR following sentences is thematically assigned, and in this case also provide the theta-assigner. Pay attention to any potential movement operation displacing arguments from their base-generated position.

	Theta-assigned?	Theta-assigner:
E.g.1: I never eat frozen beans in the morning.	Yes	eat
E.g.2: I never eat frozen beans in the morning.	No	-
a. John has put the books on the table.		
b. John seems to have loved the movie.		
c. Maria leggeva il libro <u>in giardino.</u>		
d. Luca è stato arrestato ieri a Roma dalla polizia italiana.		

4. Briefly describe one empirical property that differentiates arguments from adjuncts.

### SECTION B - Syntactic Movement. Answer ALL questions (5, 6, and 7) in a separate book.

- 5. Provide the tree-structure representation for EITHER sentence (a) OR sentence (b) below. You may restrict your phrasal categories to DP, NP, IP, VP, and PP, and parse the quantifier 'tutti' under the node-label Q (for 'quantifier') and the adverb under the node-label ADV. Remember to label each word and each tree-node with the appropriate syntactic category. Whenever a movement operation applies, properly represent all traces left behind by the moving item.
  - a. Noi guardiamo raramente la televisione.
  - b. I ragazzi avevano tutti visto un film.
- 6. Briefly explain why the English sentence in (b) requires *do-support* while the Italian sentence in (a) does not, and then provide the tree-structure representation for EITHER the Italian sentence in (a) OR the English sentence in (b) below. The representation MUST include the phrasal categories AgrP and TP. Remember to label each word and each tree-node with the appropriate syntactic category. Whenever a movement operation applies, properly represent all traces left behind by the moving item.
  - a. Noi non votavamo mica tutti.
  - b. We did not all vote.

CONTINUE

- 7. Provide the tree-structure representation for EITHER the Italian sentence in (a) OR the English sentence in (b) below. You may analyse the Italian interrogative operator 'Quale canzone' and English 'Who' as DPs. You may parse 'non' in sentence (a) into I<sup>o</sup>. Remember to label each word and each tree-node with the appropriate syntactic category. Whenever a movement operation applies, properly represent all traces left behind by the moving item.
  - a. Quale canzone non ha cantato nessuno?
  - b. Who has ordered shrimps?

#### SECTION C - Passives, Ergatives, and Raising Structures.

Answer BOTH questions (8 and 9) in a separate book. When providing tree-structure representations, always remember to label each word and tree-node with the appropriate syntactic category. Whenever a movement operation applies, properly represent all traces left behind by the moving item.

- 8. Briefly explain what properties related to theta- and case-assignment are shared by the ergative and passive sentences in (b) and (c) but not by the active sentence in (a).
  - a. Le continue cannonate hanno affondato le navi molto velocemente.
  - b. Le navi sono affondate molto velocemente.
  - c. Le navi sono state affondate molto velocemente dalle continue cannonate.
- 9. Provide the tree-structure representation for EITHER the sentence in (a) OR the sentence in (b) below. You may restrict your phrasal categories to DP, NP, IP, AuxP and VP. You may also use the 'Agr/PartP' projection for agreeing participles where relevant, and the label Q for the quantifier 'tutti'.
  - a. I terroristi sembrano essere stati tutti identificati.
  - b. Le navi sembravano affondare velocemente.

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### SECTION D - Case-theory and Null-subjects.

Answer BOTH questions (10 and 11) in the spaces provided below.

10. For each of the following FOUR sentences, determine which head assigns case to the *underlined* DP, and provide its syntactic category, as in the example given.

	Case-assigning head:	Category:
E.g.: John likes Mary.	like	V°
a. Abbiamo visto <u>i soldati</u> partire per la guerra.		
b. Abbiamo portato il denaro a <u>Maria</u> .		
c. I was followed by the secret services.		
d. The guests were believed to have enjoyed the	meal.	

- 11. Consider the sentence below. Explain why the null subject 'pro' cannot denote an independent referent distinct from 'Luca' (e.g. it cannot refer to Luca's wife).
  - \* Avendo *pro* bevuto troppo, Luca decise di chiamare un taxi. (where *pro* = Luca's wife) *Having (she) drunk too much, Luca decided to call a taxi.* Since she had drunk too much, Luca decided to call a taxi.

## END OF PAPER