City University of Hong Kong

Information on a Course offered by Department of Linguistics and Translation with effect from Semester A in 2014/2015

Part I

Course Title: Syntax and Morphology

Course Code: LT5402

Course Duration: One semester

Credit Units: 3

Level: P5

Medium of Instruction: English

Prerequisites: Nil

Precursors: Nil

Equivalent Courses: CTL5402 Syntax and Morphology

Exclusive Courses: Nil

Part II

Course Aims

The course aims to expose students to morphological and syntactic structures of natural language. They will learn how to observe, describe and explain syntactic and morphological phenomena, and apply the analytic skills acquired in class to discover new solutions for new data.

Course Intended Learning Outcomes (CILOs)

Upon successful completion of this course, students should be able to:

No.	CILOs	Weighting (if applicable)
1.	Observe and describe the surface and underlying	20%
	structures of words, phrases and clauses in terms	
	of tree diagrams and labelled bracketing.	
2.	Analyse the surface and underlying structures of	20%
	words, phrases and clauses in terms of tree	
	diagrams and labelled bracketing.	
3.	Explain the data by the grammatical rules and	30%
	principles	
4.	Apply the analytic skills learned in class to new	30%
	data.in exercises.	

Teaching and Learning Activities (TLAs)

(Indicative of likely activities and tasks designed to facilitate students' achievement of the CILOs. Final details will be provided to students in their first week of attendance in this course)

CILO No.	TLAs	Hours/week (if applicable)
CILO	In the lectures, learn (a) how complex	2 hours
1-4	morphological structures are built up from	
	simpler ones; (b) how morphological	
	structures are related to the phonological	
	structure and semantics; (c) how phrases are	
	built from morphological units; (d) how	
	phrases and clauses are structurally	
	represented; (d) why some logically	
	possible morphological and syntactic	
	structures are excluded by general	
	constraints on the morphology and syntax in	
	natural language	
CILO	In the tutorials, discussion and practice of	1 hour
2-4	how methods for solving old problems can	
	be used to recognize problems in new data	
	and applied to discover new solutions.	
CILO	In assignments, the skills of argumentation	2 hours
1-4	learned in class and the tutorials are applied	
	to new data.	
CILO	On Blackboard, clarification and other	0.5 hour
1-4	questions going beyond the lectures and	
	tutorials may be raised.	

Assessment Tasks/Activities

(Indicative of likely activities and tasks designed to assess how well the students achieve the CILOs. Final details will be provided to students in their first week of attendance in this course)

CILO	Type of Assessment Tasks/Activities	Weighting (if	Remarks
No.		applicable)	
CILO	Participation (In-class individual	10%	
1-4	assignments)		
CILO	Assignments (four)	20%	
1-4			
CILO	Midterm quiz (2 hrs)	35%	
1-4			
CILO	Final exam (2 hrs)	35%	
1-4			

Grading of Student Achievement: Refer to Grading of Courses in the Academic Regulations for Taught Postgraduate Degrees.

Grading pattern: standard (A+, A, A-...F). Grading is based on students' performance in assessment tasks/activities.

A+	Excellent understanding of concepts, terminology and findings in Syntax and
A	Morphology;
A-	Demonstrates high level of initiative in discussion;
	Properly documented assignments;
	Precise, clear writing;
	All criteria addressed to a high level.
B+	Clear understanding of concepts, terminology and findings in Syntax and
В	Morphology;
B-	Demonstrates initiative in discussion;
	Properly documented assignments;
	Precise, clear writing;
	All criteria addressed clearly, and most to a high level.
C+	Good understanding of concepts, terminology and findings in Syntax and
С	Morphology;
C-	Demonstrates control in discussion;
	Properly documented assignments;
	Precise, clear writing, with few grammatical errors;
	All criteria addressed clearly

D	Satisfactory understanding of concepts, terminology and findings in Syntax and
	Morphology;
	Demonstrates control in discussion;
	Properly documented assignments;
	Work is adequately written, with some grammatical errors;
	Most criteria addressed adequately.
F	Work may fail for any or all of the following reasons:
	Failure to demonstrate understanding of content;
	Few signs of preparation and participation;
	Irrelevance of content;
	Unreadability (including major grammatical or structural problems);
	Plagiarism.

Part III

Keyword Syllabus

Basic Notions: Syntax and morphology as components of grammar, competence and performance, infinite rule-governed creativity, levels of adequacy, universal and particular grammar, principles and parameters.

Structure and Formation of Words: Morphemes, morphological features, derivation, inflection, compounding, morphological structures.

Lexicon: Categorization and subcategorization, thematic roles, selectional restrictions.

Structure:, Noun phrases, verb phrases, adjective phrases, prepositional phrases, inflections, complementizers, types of clauses.

Syntactic Rules: Question formation, relativization, topicalization, passivization, raising, head movement.

Syntactic Principles: structural relations, structural conditions on licensiing negative polarity items and binding, constraints on movement.

Textbook

Morphology and Syntax: Tools for Analyzing the World's Languages/ written by J.

Albert Bickford. 1998. Dallas: the Summer Institute of Linguistics.

Recommended Reading Text(s)

Contemporary linguistics: An introduction / edited by William O'Grady, Michael

Dobrovolsky, Francis Katamba. 1997. London/New York: Longman.

Linguistics: An introduction to linguistic theory / written by Victoria A. Fromkin

(editor) ... [et al.]. 2000. Malden, MA/Oxford, UK: Blackwell Publishing.

What is morphology? by Mark Aronoff and Kirsten Fuderman. 2011. Malden, MA:

Wiley-Blackwell.

Syntactic theory, by Geoffrey Poole, 2002. Hampshire, NY: Palgraye.

Syntactic theory, by Geoffrey Poole. 2002. Hampshire, NY: Palgrave.

Online Resources