City University of Hong Kong Course Syllabus

offered by Department of Linguistics and Translation with effect from Semester A 2024 / 25

Part I Course Overv	riew
Course Title:	Language Teaching
Course Code:	LT5412
Course Duration:	One Semester
Credit Units:	3
Level:	P5
Medium of Instruction:	English
Medium of Assessment:	English
Prerequisites: (Course Code and Title)	Nil
Precursors: (Course Code and Title)	Nil
Equivalent Courses: (Course Code and Title)	CTL5412 Language Teaching
Exclusive Courses: (Course Code and Title)	Nil

Part II Course Details

1. Abstract

This course aims to introduce the students to major aspects of language teaching, and to provide them with a framework in which they can apply various linguistic theories to different levels of teaching English as a second/foreign language (TESL/TEFL) so as to develop effective and innovative language pedagogy.

2. Course Intended Learning Outcomes (CILOs)

(CILOs state what the student is expected to be able to do at the end of the course according to a given standard of performance.)

No.	CILOs	Weighting		ery-en	
		(if	curricu	ılum re	lated
		applicable)	learnin	ng outco	omes
			(please	e tick ✓	•
			where	approp	riate)
			AI	A2	A3
1.	Discuss theories and studies in language and language			J	
	learning.			,	
2.	Discuss theoretical issues raised in TESL and TEFL.			√	
3.	Describe and evaluate different approaches and methods in		√	J	
	language teaching (principles in curriculum and syllabus				
	design, material development, and language testing)				
4.	Design research in language teaching and learning.			1	J
5.	Evaluate related language learning theories, teaching		1	1	1
	methods, and pedagogical materials.				
6.	Formulate lesson plans or other instructional materials for			J	1
	grammar, vocabulary, the four modalities of language				
	(reading, writing, listening, and speaking, including				
	pronunciation).				
1	/	100%		1	1

A1: Attitude

Develop an attitude of discovery/innovation/creativity, as demonstrated by students possessing a strong sense of curiosity, asking questions actively, challenging assumptions or engaging in inquiry together with teachers.

A2: Ability

Develop the ability/skill needed to discover/innovate/create, as demonstrated by students possessing critical thinking skills to assess ideas, acquiring research skills, synthesizing knowledge across disciplines or applying academic knowledge to real-life problems.

A3: Accomplishments

Demonstrate accomplishment of discovery/innovation/creativity through producing /constructing creative works/new artefacts, effective solutions to real-life problems or new processes.

Learning and Teaching Activities (LTAs) (LTAs designed to facilitate students' achievement of the CILOs.)

LTA	Brief Description	CIL	CILO No.			Hours/week		
		1	2	3	4	5	6	(if applicable)
1	Readings – Students will engage in guided readings of textbooks chapters, articles, and supplementary materials on language teaching and learning. Lectures – Students will engage in learning-centred classes on key concepts, theories and	1	2	3	4	5	6	(if applicable)
	methodologies in language teaching and learning. Tutorials — Students will participate in in-class and take-home activities and assignments to help them apply knowledge into practice.							

4. Assessment Tasks/Activities (ATs)
(ATs are designed to assess how well the students achieve the CILOs.)

Assessment Tasks/Activities CILO No.			Weighting	Remarks				
	1	2	3	4	5	6]	
Continuous Assessment: 100%								
Teaching	✓	✓	✓	✓	✓	✓	40%	
demonstration/observation:								
group assignment								
Students will engage in groups								
in guided observation and								
evaluation of classes of								
EFL/ESL, and write a								
reflection report.								
In-class test:	✓	✓	✓		✓		60%	
Students will participate in an								
in-class test at the end of the								
semester, to demonstrate their								
perception and application of								
theories and models discussed								
in class.								
Examination: 0% (duration:		,	if ap	plical	ble)			

100%

LT5412 3

5. Assessment Rubrics

(Grading of student achievements is based on student performance in assessment tasks/activities with the following rubrics.)

Applicable to students admitted before Semester A 2022/23 and in Semester A 2024/25 & thereafter

Assessment Task	Criterion	Excellent	Good	Fair	Marginal	Failure
		(A+, A, A-)	(B+, B, B-)	(C+, C, C-)	(D)	(F)
1. Teaching demonstration/observation	Team collaboration; fluency and clarity in presenting, team collaboration, and creativity; clarity and depth in (self) reflection report	Excellent cooperation among members. Demonstration of outstanding grasp of the nature of theories and understanding of the implications to teaching and learning. Fluent, effective, and creative presentation. Excellent cooperation among members.	Good cooperation among members. Demonstration of good grasp of the nature of theories and understanding of the implications to teaching and learning. Fairly fluent, effective, and creative presentation. Good cooperation among members.	Adequate or acceptable cooperation among members. Demonstration of good grasp of the nature of theories and demonstration of adequate grasp of the nature of theories and understanding of the implications to teaching and learning. Average fluency and clarity in presentation. Adequate cooperation among members.	Inadequate or marginal cooperation among members. Demonstration of good grasp of the nature of theories and demonstration of marginal grasp of the nature of theories and understanding of the implications to teaching and learning. Clear presentation. Marginal cooperation among members.	Unable to meet most or all criterion.
2. In-class test	Accuracy and clarity in analysis, organization and fluency in writing	Demonstration of outstanding grasp of the nature of theories and understanding of the implications to teaching and learning. Fluent, clear, and indepth analysis and discussion of issues involved.	Demonstration of good grasp of the nature of theories and understanding of the implications to teaching and learning. Fairly fluent, clear, and in-depth analysis and discussion of issues involved	Demonstration of average grasp of the nature of theories and understanding of the implications to teaching and learning. Average fluency and clarity in analysis and discussion of issues involved.	Demonstration of marginal grasp of the nature of theories and understanding of the implications to teaching and learning. Marginal analysis and discussion of issues involved.	Unable to meet most or all criterion.

Applicable to students admitted from Semester A 2022/23 to Summer Term 2024

Assessment Task	Criterion	Excellent	Good	Marginal	Failure
		(A+, A, A-)	(B+, B)	(B-, C+, C)	(F)
1. Teaching demonstration/observation	Team collaboration; fluency and clarity in presenting, team collaboration, and creativity; clarity and depth in (self) reflection report	Excellent cooperation among members. Demonstration of outstanding grasp of the nature of theories and understanding of the implications to teaching and learning. Fluent, effective, and creative presentation. Excellent cooperation among members.	Good cooperation among members. Demonstration of good grasp of the nature of theories and understanding of the implications to teaching and learning. Fairly fluent, effective, and creative presentation. Good cooperation among members.	Marginal cooperation among members. Demonstration of marginal grasp of the nature of theories and understanding of the implications to teaching and learning. Clear presentation. Marginal cooperation among members.	Unable to meet most or all criterion.
2. In-class test	Accuracy and clarity in analysis, organization and fluency in writing	Demonstration of outstanding grasp of the nature of theories and understanding of the implications to teaching and learning. Fluent, clear, and in-depth analysis and discussion of issues involved.	Demonstration of good grasp of the nature of theories and understanding of the implications to teaching and learning. Fairly fluent, clear, and indepth analysis and discussion of issues involved.	Demonstration of marginal grasp of the nature of theories and understanding of the implications to teaching and learning. Marginal analysis and discussion of issues involved.	Unable to meet most or all criterion.

Part III Other Information (more details can be provided separately in the teaching plan)

1. Keyword Syllabus

(An indication of the key topics of the course.)

Theories of language and language learning: Structural, functional and interactional theories, Behaviourist, naturalistic, and cognitive theories; Approaches of language teaching: Grammar-Translation Approach, Oral-Structural-Situational Approaches and Communicative Approaches.

Syllabus design: product-oriented/process-oriented syllabuses, and analytic/ synthetic syllabuses.

Material design: text-based/topic-based/task-based and multi-media materials.

Teaching methods: teaching the language system, reading, writing, listening and speaking, classroom interaction, the roles of teachers and learners.

Assessment methods: Basic concepts of language testing, test techniques, assessing reading, writing, listening and oral abilities, tests of grammar, vocabulary and pronunciation; formative/summative assessment.

Evaluation and Research: Purposes and methods of evaluation, types of research, research methods.

2. Reading List

2.1 Compulsory Readings

(Compulsory readings can include books, book chapters, or journal/magazine articles. There are also collections of e-books, e-journals available from the CityU Library.)

1.	Larsen-Freeman, Diane. Techniques and Principles in Language Teaching, Oxford				
	University Press.				
2.	Lightbown, Patsy M. and Spada, Nina. <i>How languages are learned</i> , Oxford University				
	Press.				
3.	Ur, Penny. A Course in Language Teaching. Cambridge: Cambridge.				

2.2 Additional Readings

(Additional references for students to learn to expand their knowledge about the subject.)

1.	Celce-Murcia, Marianne (Ed.), Teaching English as a Second or Foreign Language,
	Heinle & Heinle.
2.	Richards, Jack. New Ways in Teaching Grammar, Pantagraph Printing.