City University of Hong Kong Course Syllabus

offered by Department of Linguistics and Translation with effect from Semester A 2022 / 23

Part I Course Overv	riew
Course Title:	Cognition and Language Differences
Course Code:	LT5461
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)	Nil
Exclusive Courses: (Course Code and Title)	Nil

Part II Course Details

1. Abstract

This course provides students with fundamental concepts and approaches to the interaction between cognition and linguistic differences, with an emphasis on bilingual acquisition and processing. This course addresses questions related to how humans learn additional languages to their first languages. It will guide students through analysing and interpreting empirical data, and exploring the ways in which research informs practice. How theoretical and methodological developments have shaped current research in bilingualism will be surveyed. Students should view this course as an opportunity to identify questions related to language teaching in their future coursework and career.

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 (if applicable)	(please tick ✓		lated
			where A1	approp:	riate) A3
1.	To develop an expert and personally relevant understanding of language learning and the interaction between cognition and linguistic variation		<i>√</i>	√	213
2.	To become familiar with theories, methods, and findings in bilingual language acquisition		✓	✓	
3.	To develop ability to read and critique language acquisition and processing research literature meaningfully		√	✓	✓
4.	To support students through the process of conducting and reporting on a research project that explores a related topic		√	✓	✓
		100%		•	

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 self-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.

3. Teaching and Learning Activities (TLAs)

(TLAs designed to facilitate students' achievement of the CILOs.)

TLA	Brief Description		O No.		Hours/week	
		1	2	3	4	(if applicable)
1	Weekly reading	✓	✓	✓	✓	
	Readings related to the topics covered					
	by the course will be assigned.					
2	Lecture	✓	✓	✓	✓	2 hours
	There will be a two-hour lecture every					
	week that discusses concepts introduced					
	in the course materials.					
3	Tutorial	✓	✓	✓	✓	1 hour
	Exercise questions on the key concepts					
	and theories introduced in the lecture					
	will be given during the one-hour					
	tutorial for group discussion.					

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		
Continuous Assessment: 100%						
Participation	✓	✓	✓	✓	10%	
Assignments	√	✓	✓	√	50%	
2 assignments in the form of essay questions						
Research paper	✓	✓	✓	✓	40%	Requirements will
Students will write a research						be announced
paper addressing one topic						during the semester.
related to this course						
Examination: 0%						

100%

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

Applicable to students admitted in Semester A 2022/23 and thereafter

Assessment Task	Criterion	Excellent	Good	Marginal	Failure
		(A+, A, A-)	(B+, B)	(B-, C+, C)	(F)
1. Participation	Accuracy in in-class	Demonstrates	Demonstrates	Demonstrates	Failure to demonstrate
	tutorial questions	accurate	accurate	accurate	accurate understanding
		understanding of	understanding of key	understanding of	of key concepts
		key concepts	concepts discussed	key concepts	discussed in lectures
		discussed across	in most lectures	discussed only in	
		lectures		some lectures	
2. Assignments	The ability to	The essays reflect	The essays reflect	The student's	The essays reflect little
	understand the	the student's	the student's good	ability in this area	learning progress in this
	theoretical debate	outstanding	ability in this area in	is unsatisfactory or	course and poor ability
	and evaluate relevant	ability in forming	general, except for a	poor with many	in this area
	evidence in the	arguments	few weaknesses	obvious	
	literature to support	supported by		weaknesses and	
	arguments, reflected	reliable and		gaps	
	in the essays	relevant evidence			
		in the literature			
3. Research Paper	Literature coverage,	The content	The content	The content	The paper shows little
	data analysis skills,	coverage, research	coverage, research	coverage, research	evidence of learning in
	and academic	skills, and	skills, and academic	skills, and	this course, or does not
	writing qualities	academic writing	writing qualities are	academic writing	reflect necessary skills
		qualities are all	generally	qualities are	in research and
		excellent	satisfactory except	unsatisfactory with	academic writing
			for a few	many weaknesses	
			weaknesses	and gaps	

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Applicable to students admitted before Semester A 2022/23

Assessment Task	Criterion	Excellent	Good	Fair	Marginal	Failure
		(A+, A, A-)	(B+, B, B-)	(C+, C, C-)	(D)	(F)
1. Participation	Accuracy in in-class	Demonstrates	Demonstrates	Demonstrates	Demonstrates	Failure to demonstrate
	tutorial questions	accurate	accurate	accurate	accurate	accurate understanding
		understanding of	understanding of key	understanding of	understanding of key	of key concepts
		key concepts	concepts discussed	key concepts	concepts discussed	discussed in most
		discussed across	in most lectures	discussed in more	only in some lectures	lectures
		lectures		than half of the		
				lectures		
2. Assignments	The ability to	The essays reflect	The essays reflect	The essays have	The student's ability	The essays reflect little
	understand the	the student's	the student's good	major weaknesses	in this area is	learning progress in this
	theoretical debate	outstanding	ability in this area in	but are satisfactory	unsatisfactory or poor	course and poor ability
	and evaluate relevant	ability in forming	general, except for a	in general	with many obvious	in this area
	evidence in the	arguments	few minor		weaknesses and gaps	
	literature to support	supported by	weaknesses			
	arguments, reflected	reliable and				
	in the essays	relevant evidence				
		in the literature				
3. Research Paper	Literature coverage,	The content	The content	The content	The content	The paper shows little
	data analysis skills,	coverage, research	coverage, research	coverage, research	coverage, research	evidence of learning in
	and academic	skills, and	skills, and academic	skills, and	skills, and academic	this course, or does not
	writing qualities	academic writing	writing qualities are	academic writing	writing qualities are	reflect necessary skills
		qualities are all	generally	qualities have	unsatisfactory with	in research and
		excellent	satisfactory except	major weaknesses	many weaknesses	academic writing
			for a few minor		and gaps	
			weaknesses			

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.)

Aptitude, Aspect Hypothesis, awareness, age factors, bilingualism, multilingualism, cognition and affect, implicit/explicit interface, cognitive-interactionist approach, competence, Comprehensible Input/Output Hypothesis, controlled processing, Critical Period Hypothesis, markedness, Likert scales, working memory tasks, developmental sequence, Fundamental Difference Hypothesis, grammaticality judgements, Interaction Hypothesis, interlanguages, L1 vs. L2 acquisition, L1-L2 interaction, L2 Motivational Self System, Linguistic Coding Differences Hypothesis, self-regulation theory, transfer, Universal Grammar

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.	Nil		

2.2 Additional Readings

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

1.	Anderson, S. R., and Lightfoot, D. W. (2002). The Language Organ: Linguistics as Cognitive
	Physiology. New York, NY: Cambridge University Press.
2.	Byrd, D., and Mintz, T. (2010). Discovering Speech, Words, and Mind. Willey-Blackwell.
3.	Carroll, D. W. (2007). <i>Psychology of Language</i> , 5 th ed. Belmont, California: Wadsworth/
	Thomson Learning.
4.	Celce-Murcia, M. and Olshtain, E. (2000). Discourse and Context in Language Teaching.
	Cambridge: Cambridge University Press.
5.	Cook, V. (2008). Second Language Learning and Language Teaching, 4th ed. London: Arnold.
6.	Field, J. (2005). Language and the Mind. London: Routledge.
7.	Gass, S. M. and Selinker, L. (2008). Second Language Acquisition: An Introductory Course.
	Routledge.
8.	Gentner, D. and Goldin-Meadow, S. (Eds.). (2003). Language in Mind: Advances in the Study
	of Language and Thought. Cambridge: MIT Press.
9.	Kovecses, Z. (2006) Language, Mind, and Culture: A Practical Introduction. Oxford: Oxford
	University Press.
10.	Lightbown, P. M., and Spada, N. (2013). <i>How Languages are Learned</i> , 4 th ed. Oxford: Oxford
	University Press.
11.	Meisel, J. M. (2011). First and Second Language Acquisition: Parallels and Differences.
	Cambridge: Cambridge University Press.
12.	Mitchell, R., Myles, F., and Marsden, E. (2013). Second Language Learning Theories, 3 rd ed.
	London: Hodder Education.
13.	Ortega, L. (2009). <i>Understanding Second Language Acquisition</i> . New York, NY: Routledge.