# LT4227: FIRST LANGUAGE ACQUISITION

#### **Effective Term**

Semester B 2022/23

## Part I Course Overview

#### **Course Title**

First Language Acquisition

## **Subject Code**

LT - Linguistics and Translation

#### **Course Number**

4227

#### **Academic Unit**

Linguistics and Translation (LT)

## College/School

College of Liberal Arts and Social Sciences (CH)

#### **Course Duration**

One Semester

#### **Credit Units**

3

#### Level

B1, B2, B3, B4 - Bachelor's Degree

#### **Medium of Instruction**

English

#### **Medium of Assessment**

English

#### **Prerequisites**

LT2201 Introduction to Linguistics or LT2229 Fundamentals of Linguistics or LT2290 Introduction to Language Studies

#### **Precursors**

LT2204 Language and Mind

## **Equivalent Courses**

CTL4227 First Language Acquisition

#### **Exclusive Courses**

Nil

## **Part II Course Details**

#### **Abstract**

The aim of this course is to introduce to students how the first language is acquired, and what major issues are investigated in the first language acquisition research.

#### **Course Intended Learning Outcomes (CILOs)**

|   | CILOs  | Weighting (if app.) | DEC-A1 | DEC-A2 | DEC-A3 |
|---|--|---------------------|--------|--------|--------|
| 1 | Describe the biological bases of language.   |                     | X      | X      |        |
| 2 | Discover and analyse the phonological, syntactic, semantic and pragmatic developmental patterns of English-speaking and Chinese-speaking children. |                     | x      | x      | x      |
| 3 | Discover and examine individual differences in first language acquisition.   |                     | Х      | X      | Х      |
| 4 | Compare different approaches to language acquisition.  |                     | Х      | Х      | Х      |
| 5 | Evaluate the major approaches to language acquisition.   |                     | X      | X      |        |

#### 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.

#### **Teaching and Learning Activities (TLAs)**

|   | TLAs             | <b>Brief Description</b>  | CILO No.      | Hours/week (if applicable) |
|---|------------------|---|---------------|----------------------------|
| 1 | Readings         | Reading book chapters and articles.   | 1, 2, 3, 4, 5 |                            |
| 2 | Lectures         | Theories, concepts, explanations, illustrations, synthesis of readings, in-class activities.                | 1, 2, 3, 4, 5 |                            |
| 3 | Class activities | Answer questions, group discussions and activities, audio-visual material analyses, data analysis practice. | 1, 2, 3, 4, 5 |                            |

| 4 | Written Assignments | The project require       | 2, 3, 4, 5 |  |
|---|---------------------|---------------------------|------------|--|
|   |                     | students to collect       |            |  |
|   |                     | child language data       |            |  |
|   |                     | (or use the data from     |            |  |
|   |                     | CHILDES database),        |            |  |
|   |                     | apply the concepts and    |            |  |
|   |                     | theories they have learnt |            |  |
|   |                     | to discover language      |            |  |
|   |                     | developmental patterns    |            |  |
|   |                     | analyse data, and present |            |  |
|   |                     | the analyses in written   |            |  |
|   |                     | form.                     |            |  |

## Assessment Tasks / Activities (ATs)

|   | ATs  | CILO No.      | Weighting (%) | Remarks (e.g. Parameter for GenAI use) |
|---|--|---------------|---------------|--|
| 1 | Class activities Short assignments require students to find information, discover language developmental patterns, analyse data, and solve problems. Assignments will be done individually or in group.                      | 1, 2, 3, 4, 5 | 20            |  |
| 2 | Project The project requires data collection, patterns discovery, application of learnt knowledge to data analyses, and the writing-up of results and analyses. The small- scale project can be done individually or in pair | 2, 3, 4, 5    | 40            |  |

## Continuous Assessment (%)

60

## Examination (%)

40

## **Examination Duration (Hours)**

2

## **Additional Information for ATs**

Examination

Long questions will be set to assess students' mastery of key concepts and ability to analyze and evaluate. (CILO No.1-5)

## Assessment Rubrics (AR)

## Assessment Task

1. Class activities

#### Criterion

Data description and analysis;

#### Excellent (A+, A, A-)

Completion of tutorial assignments with excellent results. The assignments require data description and analysis, and concept application.

#### Good (B+, B, B-)

Completion of tutorial assignments with good results. The assignments require data description and analysis, and concept application.

#### Fair (C+, C, C-)

Completion of tutorial assignments with fair results. The assignments require data description and analysis, and concept application.

#### Marginal (D)

Completion of tutorial assignments with marginally acceptable results. The assignments require data description and analysis, and concept application.

#### Failure (F)

Completion of tutorial assignments with very poor results. The assignments require data description and analysis, and concept application.

#### **Assessment Task**

2. Project

#### Criterion

Data analysis,
Pattern discovery,
Knowledge and theory application,
Presentation skill,
Creativity (when applicable)

#### Excellent (A+, A, A-)

Excellent data analysis, pattern discovery, theory application, and presentation. Very creative.

#### Good (B+, B, B-)

Good data analysis, pattern discovery, theory application, and presentation. Creative.

## Fair (C+, C, C-)

Fair data analysis, pattern discovery, theory application and presentation. Fairly creative.

#### Marginal (D)

Marginally acceptable data analysis, pattern discovery, theory application and presentation. Not creative enough.

## Failure (F)

Poor data analysis and presentation. No pattern discovery. No theory application. Not creative

#### **Assessment Task**

3. Examination

#### Criterion

Analyses and evaluation of language data and developmental pattern, and comparison and evaluation of theories.

#### Excellent (A+, A, A-)

Demonstration of very high ability to analyse and evaluate language data and developmental patterns, and to compare and evaluate theories.

#### Good (B+, B, B-)

Demonstration of high ability to analyse and evaluate language data and developmental patterns, and to compare and evaluate theories.

#### Fair (C+, C, C-)

Demonstration of average ability to analyse and evaluate language data and developmental patterns, and to compare and evaluate theories.

#### Marginal (D)

Can marginally analyse and evaluate language data and developmental patterns, and compare and evaluate theories.

#### Failure (F)

Unable to analyse and evaluate language data and developmental patterns, and to compare and evaluate theories.

# **Part III Other Information**

## **Keyword Syllabus**

Animal communication systems, Brain structure and language functions

Phonological, semantic, morphological, syntactic and pragmatic development of English and Chinese children, Individual differences in first language acquisition,

Approaches to language acquisition

#### **Reading List**

## **Compulsory Readings**

|   | Title   |
|---|---|
| 1 | Gleason, J. B. & Ratner, N. (Eds.) (2016) The Development of Language. 9th edition. Boston: Pearson |

#### **Additional Readings**

|    | Title   |
|----|---|
| 1  | Brown, R. (1973) A First Language: The Early Stages. Cambridge, Mass: Harvard University Press.                                       |
| 2  | Bloom, P. (2000) How Children Learn the Meaning of Words. Cambridge: Cambridge University Press.                                      |
| 3  | Clark, E.V. (2003) First Language Acquisition. Cambridge: Cambridge University Press.   |
| 4  | Dobbinson, S. , Trott, K. & Griffiths, P. (2006) The Child Language Reader. London: Routledge.  |
| 5  | Fletcher, P. & MacWhinney, B. (Ed.) (1995) Handbook of Child Language. Oxford: Blackwell.   |
| 6  | Foster-Cohen, S. H. (1999) An Introduction to Child Language Development. London: Addison Wesley, Longman.                            |
| 7  | Guastic, M. T. (2002) Language Acquisition: the Growth of Grammar. Cambridge: Cambridge University Press.                             |
| 8  | Halliday, M.A.K., Webster, J.J. (Ed.) (2003) The Language of Early Childhood: Vol. 4, The Collected Works of M.A.K. Halliday. London: |
| 9  | Ritchie, C.W. & Bhatia, T. (Ed.) (1999) Handbook of Child Language Acquisition. San Diego: Academic Press.                            |
| 10 | Saxton, M (2010) Child Language : Acquisition and Development. Los Angeles; London : SAGE   |
| 11 | Strozer, J. R. (1994) Language Acquisition after Puberty. Washington: Georgetown University Press.                                    |

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| 12 | 靳洪剛 (1994) 《語言發展心理學》台北:五南圖書出版公司                 |
|----|---|
| 13 | 靳洪剛 (1996) 《語言獲得理論研究》 北京: 中國社會科學出版社             |
| 14 | 謝錫金 (2006)《香港幼兒口語言發展》香港:香港大學出版社                 |
| 15 | 周國光、 王葆華 (2001) 《兒童句式發展研究和語言習得理論》北京:北京語言文化大學出版社 |
| 16 | 朱曼殊主編 (1986) 《兒童語言發展研究》北京: 華東師範大學出版社            |