

LT4240: STRUCTURE AND MEANING IN LANGUAGE

Effective Term

Semester A 2026/27

Part I Course Overview

Course Title

Structure and Meaning in Language

Subject Code

LT - Linguistics and Translation

Course Number

4240

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

Precursors

LT3209 Morphology and Syntax or LT3211 Semantics and Pragmatics

Exclusive Courses

Nil

Part II Course Details

Abstract

This course aims to build on students' knowledge of morphological, syntactic, semantic and pragmatic theories acquired in earlier courses, and to develop students' research ability through examining more advanced issues in formal linguistics, with emphases put on the following respects: (i) acquisition of in-depth knowledge of current issues in formal linguistics, with reference to their methodological assumptions, (ii) critical review of relevant literature, and (iii) independent formulation of hypotheses/theories.

Course Intended Learning Outcomes (CILOs)

CILOs		Weighting (if app.)	DEC-A1	DEC-A2	DEC-A3
1	Students will identify current issues in the syntax-semantics interface, examining the interactions between structure and meaning.		x	x	x
2	Students will learn to critically review important classic and recent literature.		x	x	x
3	Students will independently formulate hypotheses/theories on a specific phenomenon.		x	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.

Learning and Teaching Activities (LTAs)

LTAs	Brief Description	CILO No.	Hours/week (if applicable)	
1	Lectures	Students will learn advanced concepts and issues in the syntax-semantics interface.	1, 2, 3	3 hours
2	Individual Reading	Students will read lecture notes and primary literature selected by the instructor.	1, 2, 3	
3	In-class Exercises	Students will actively engage with open issues in formal linguistics through in-class exercises.	1, 2, 3	

Assessment Tasks / Activities (ATs)

	ATs	CILO No.	Weighting (%)	Remarks ("-" for nil entry)	Allow Use of GenAI?
1	Assignments Students will complete two assignments. Each assignment carries equal weighting (i.e., 15%). Formats may include essay-response questions (around 1000 words) and/or questions involving advanced data analysis.	1, 2, 3	30	Students can use GenAI tools to brainstorm, gather information, solve problems, format references, and edit language. Students should give proper acknowledgment to all the content from GenAI tools that they incorporated into the assignment and keep a journal of their GenAI conversations. Students should not present texts generated or translated by GenAI tools as their own original work.	Yes
2	Mid-term quiz Students will demonstrate their understanding of the material discussed in the first half of the semester and apply their analytic skills in addressing issues and solving problems with new data. The quiz will last two hours.	1, 2, 3	30	-	No
3	End-of-term test Students will demonstrate how well they have achieved the learning and teaching outcomes. The test will last two hours.	1, 2, 3	40	-	No

Continuous Assessment (%)

100

Examination (%)

0

Assessment Rubrics (AR)

Assessment Task

1. Written assignments

Criterion

Demonstration of understanding of the nature of the problems and ability to solve advanced problems in formal linguistics.

Excellent (A+, A, A-)

Demonstration of excellent understanding of the nature of the problems and ability to solve advanced problems in formal linguistics.

Good (B+, B, B-)

Demonstration of good understanding of the nature of the problems and ability to solve advanced problems in formal linguistics.

Fair (C+, C, C-)

Demonstration of fair understanding of the nature of the problems and ability to solve advanced problems in formal linguistics.

Marginal (D)

Demonstration of basic understanding of the nature of the problems and ability to solve advanced problems in formal linguistics.

Failure (F)

Little to no demonstration of understanding of the nature of the problems and ability to solve advanced problems in formal linguistics.

Assessment Task

2. Mid-term quiz

Criterion

Demonstration of understanding of advanced concepts in formal linguistics introduced in the first half of the course and and ability to solve advanced problems in formal linguistics.

Excellent (A+, A, A-)

Demonstration of excellent understanding of advanced concepts in formal linguistics introduced in the first half of the course and and ability to solve advanced problems in formal linguistics.

Good (B+, B, B-)

Demonstration of good understanding of advanced concepts in formal linguistics introduced in the first half of the course and and ability to solve advanced problems in formal linguistics.

Fair (C+, C, C-)

Demonstration of fair understanding of advanced concepts in formal linguistics introduced in the first half of the course and and ability to solve advanced problems in formal linguistics.

Marginal (D)

Demonstration of basic understanding of advanced concepts in formal linguistics introduced in the first half of the course and and ability to solve advanced problems in formal linguistics.

Failure (F)

Little to no demonstration of understanding of advanced concepts in formal linguistics introduced in the first half of the course and and ability to solve advanced problems in formal linguistics.

Assessment Task

3. End-of-term test

Criterion

Demonstration of the ability to formulate novel hypotheses on advanced problems in formal linguistics.

Excellent (A+, A, A-)

Demonstration of excellent ability to formulate novel hypotheses on advanced problems in formal linguistics.

Good (B+, B, B-)

Demonstration of good ability to formulate novel hypotheses on advanced problems in formal linguistics.

Fair (C+, C, C-)

Demonstration of fair ability to formulate novel hypotheses on advanced problems in formal linguistics.

Marginal (D)

Demonstration of basic ability to formulate novel hypotheses on advanced problems in formal linguistics.

Failure (F)

Little to no demonstration of the ability to formulate novel hypotheses on advanced problems in formal linguistics.

Part III Other Information

Keyword Syllabus

Due to the nature of the course, topics will vary depending on recent research trends in formal linguistics. The domain of study will be based on a relevant, coherent body of published literature which has played or is currently playing a role in the development of formal linguistic theories, with emphases on acquisition of in-depth knowledge of current issues in formal linguistics, critical review of relevant literature and independent formulation of hypotheses/theories, comparison and evaluation of alternative hypotheses and theories, and data analysis.

Reading List

Compulsory Readings

	Title
1	Punske, Jeffrey P. (2023). Morphology: A Distributed Morphology Introduction. Malden: Blackwell.
2	Carnie, Andrew. (2021). Syntax: A generative introduction (4th edition). Malden: Blackwell.
3	Hornstein, Norbert, Nunes, Jairo and Kleantes K. Grohmann. (2005). Understanding Minimalism. Cambridge: Cambridge University Press.
4	Winter, Yoad. (2016). Elements of Formal Semantics. Edinburgh: Edinburgh University Press.
5	Chapman, Siobhan. (2011) Pragmatics. New York: Palgrave Macmillan.
6	Lecture notes and assigned readings.

Additional Readings

	Title
1	Fábregas, Antonio and Sergio Scalise. (2025). Morphology: From data to theories. (2nd edition). Edinburgh: Edinburgh University Press.

2	Adger, David. 2003. Core syntax: A minimalist approach. Oxford: Oxford University Press.
3	Heim, Irene and Angelika Kratzer. (1998) Semantics in Generative Grammar. Oxford: Blackwell.
4	Huang, Yan. (2014). Pragmatics. 2nd edition. Oxford: Oxford University Press.