

REHA 2018 ELEMENTS OF LANGUAGE: ANALYSIS AND APPLICATION

Credit Points 10

Legacy Code 401434

Coordinator Ellie Sugden (<https://directory.westernsydney.edu.au/search/name/Ellie Sugden/>)

Description This subject will introduce core linguistic concepts including the sound structure of language (phonetics), how sounds convey meaning (phonology), the formal structure of words (morphology) and sentences (syntax), and the ways in which each of these differ across languages. Emphasis will be placed on the cultural and linguistic diversity of the Western Sydney region, and this will serve as a lens through which the linguistic concepts covered throughout the course will be taught. Students will learn how to transcribe typical and disordered speech using the International Phonetic Alphabet and will be familiarised with how to analyse language at the phoneme, word, and sentence levels. Knowledge will be applied to the exploration of real-world clinical cases. The knowledge acquired within this subject will lay the foundations for understanding, diagnosing and treating speech and language disorders.

School Health Sciences

Discipline Speech Pathology

Student Contribution Band HECS Band 2 10cp

Check your fees via the Fees (https://www.westernsydney.edu.au/currentstudents/current_students/fees/) page.

Level Undergraduate Level 2 subject

Restrictions Students must be enrolled in the 4763 Bachelor of Speech Pathology or 4764 Bachelor of Speech Pathology (Honours).

Assumed Knowledge

It is assumed that students will have an introductory understanding of the core range of practice areas in Speech Pathology (speech, language, voice, fluency, multimodal communication, and swallowing) and awareness of typical patterns of speech and language development across the lifespan.

Learning Outcomes

On successful completion of this subject, students should be able to:

1. Explain the concepts of phonetics, phonology, syntax, morphology, semantics and pragmatics and explore their relevance to the field of linguistics and profession of Speech Pathology
2. Accurately transcribe typical and disordered speech phonemically and phonetically, using the International Phonetic Alphabet (IPA)
3. Grammatically analyse typical and disordered language at word, phrase, sentence and clause level
4. Utilize linguistics to problem-solve clinical and research-based case scenarios exploring linguistic development, difference and disorder

Subject Content

1. Dynamics of language: difference and change in how people speak; key concepts in the language sciences and their relevance to Speech Pathology

2. Patterns and levels of speech and language (phonetics, phonology, morphology, syntax, semantics, pragmatics)
3. Use of International Phonetic Alphabet to describe and analyse speech production
4. Use of key concepts in morphology, syntax, semantics and pragmatics to analyse language production
5. Understanding language: speech perception, receptive vocabulary, semantic and syntactic processing
6. Introduction to current research topics in language sciences, with implications for Speech Pathology

Assessment

The following table summarises the standard assessment tasks for this subject. Please note this is a guide only. Assessment tasks are regularly updated, where there is a difference your Learning Guide takes precedence.

Type	Length	Percent	Threshold	Individual/ Group Task	Mandatory
Quiz	20 minutes / 20 questions	10	N	Individual	N
Case Study	2,000 word (Structured Template)	45	N	Individual	Y
Final Exam	2 hours	45	N	Individual	Y
Log/ Workbook	12 x transcriptio modules (20 questions each)	S/U	Y	Individual	Y

Prescribed Texts

- Cox, F., & Fletcher, J. (2017). Australian English Pronunciation and Transcription. Cambridge University Press. (2nd edition). \$83.35 paperback.
- Berko Gleason, J., & N. Bernstein-Ratner (eds.) (2016). The Development of Language. Pearson. (9th edition). \$60 e-book.

Teaching Periods

Autumn (2025)

Campbelltown

On-site

Subject Contact Ellie Sugden (<https://directory.westernsydney.edu.au/search/name/Ellie Sugden/>)

View timetable (https://classregistration.westernsydney.edu.au/odd/timetable/?subject_code=REHA2018_25-AUT_CA_1#subjects)