Week 1: Introduction

- Linguistics is the scientific study of language, its organisations and function and context
- Language involves: knowing the sound systems (e.g. what starts and ends a word), understanding words, knowing sentences and their structure (structure creates meaning)
- Form phonological and gestural representation of morpheme or word
- Meaning conceptual aspect or semantics that permits us to comprehend a message
- Use Function in daily linguistic use

Form	Meaning	Use
Phonology	Semantics	Pragmatics
Morphology		
Syntax		

Definitions:

- **Phonology** The sounds system of a language e.g. "Sip" vs "Zip"
- **Morphology** The internal structure of words, the smaller units that contribute to the composition of a word [organising principles] e.g. "Quick-ly" vs the incorrect "Ly-Quick"
- Syntax The organisation of words to produce sentences or meaningful phrases e.g. "The fat cat" verses similar in French "The cat fat"
- **Semantics** The study of a word and sentence meaning, different semantic concepts attach themselves to different words e.g. "cup" vs "glass'
- **Pragmatics** The study of language use [reasons/choices and their effect]. Related to difference in language use, metaphors, humour, compositional rules etc. → consider meaning, context, emphasis

Language verses Speech:

- Language communication in the distinctly human manner, using a system of arbitrary symbols with conventionally assigned meanings using voice, writing or body
- Speech Oral communication; expression of human thought and emotions by speech
- Linguistic competence Linguistic knowledge i.e. what we know
- Linguistic performance How linguistic knowledge is used in actual speech production and comprehension

What is grammar?

- **Prescriptive** grammar Attempts to legislate what grammatical rules for speakers should be, rather than what they are
- **Descriptive** grammar Description or model of speaker's linguistic competence; grammaticality is dependent on rules of the linguistic community to which the speaker belongs