

# **Pragmatics**

Reading: FRH Ch. 4

PLIN0006: Introduction to Language



# **Pragmatics**

- In Semantics, we looked at how speakers are able to compute the meaning of sentences based on truth-conditions.
- But what about sentences that have a context-dependent interpretation that is different from their semantics?
- Example: 'It's a bit chilly in here, isn't it?'

(A request to close the window/turn on the radiator)

Pragmatics studies how context contributes to meaning.

## Example

Jay: 'Guys, we should have an all-night party on Monday!'
 Will: 'I have my last exam on Tuesday.'

- Jay: Guys, we should have an all-night party on Tuesday!'
  Will: 'I have my last exam on Tuesday.'
- In both situations, Will uses the same sentence to give a different response.
- Sentences can convey a different meaning dependent on context.

## **Implicatures**

• Implicatures are inferences that a listener may draw from an utterance based on context.

Lois Lane: 'Could Clark Kent be Superman?'

Lex Luthor: 'He did disappear earlier when things got heated...'

'A superhero wouldn't run away like that.'

Implicatures can be cancelled.

# The Cooperative Principle

- For implicatures to work, speaker and listener must be able to delineate the space of admissible contextual information. Not too much, not too little.
- When we act on assumptions about appropriate interpretations in a given context, we **cooperate** to facilitate information exchange.
- Paul Grice: "Make your contribution such as is required, at the stage at which it occurs, by the accepted purpose or direction of the talk exchange in which you are engaged."

## Maxim of Quantity

#### Maxim of Quantity:

Give as much information as is necessary, but no more.

### Example:

A: When is the football match?

B:a) Later...

- b) Saturday at 3pm.
- c) In 72 hours, 12 minutes, and 3 seconds from now the Spurs will play Brighton in their home stadium in Tottenham, North London.

## Maxim of Relevance

#### Maxim of Relevance:

Be relevant at the time of the utterance.

### Example:

A: When is the football match?

B: The Spurs are likely to win. Of their last ten matches against Brighton, they have only lost two, and had one draw.

## Maxim of Manner

#### Maxim of Manner:

Avoid ambiguity and obscurity; be orderly.

## Example:

A: When is the football match?

B: The match will start when the referee blows the whistle.

## Maxim of Quality

Maxim of Quality:

Assert truthful and well-supported information.

### Example:

A: When is the football match?

B: It's been called off.

## To maxim or not to maxim...

- We all use, and flout, these maxims, all the time.
- We generally assume that others follow the cooperative principle.
- Sometimes, people are forced to promise cooperation,
  - e.g. when giving sworn testimony in court:

Tell the truth (quality),

the whole truth, and nothing but the truth (quantity).

## Presupposition

- Presuppositions are the implicit background assumptions that we make based on the assumption that some utterance is true.
- 'Have you stopped beating your wife yet?'
  Presupposition: You were beating your wife.
- 'Rose and The Doctor travel through time together.'
  Presupposition: Time travel is possible.

## Word choice and presupposition

Certain words give rise to presuppositions, while others do not.

### Examples:

- The administration forgot that the staff support the students.
- The administration believes that the staff support the students.
- Have you stopped to exercise regularly?
- Have you tried to exercise regularly?

# Summary

- In addition to knowledge of word and sentence meaning, speakers have knowledge of implicit and contextual meaning.
- Determining meaning in context depends on the cooperative principle.
- Contextual meaning is based on implicatures, which can be cancelled.
- We can draw inferences not only from the truth-conditions of a sentence, but also from the assumption that a sentence is true (i.e. presuppositions).