

## lecture 1

both semantics and pragmatics are concerned with people's ability to use language meaningfully .

While semantics is mainly concerned with speakers competence to use the language system, the chief focus of pragmatics is a person's Ability to derive meaning from specific kinds of speech situations.

(I.E., to recognize what the speaker is referring to, fill in information that the speaker takes for granted and doesn't bother to say )

I'm hungry

Said by a beggar who has not eaten all day

Said by a child who hopes to put off going to bed

Said by a man who wants to have lunch with his coworker

**The three events** obviously have something in common and yet, they indicate different intentions and are liable to be interpreted differently because the situations and the participants are different.

### **utterance vs. sentence :**

an utterance is an event that happens just once , a sentence is a construction of words in a particular meaningful sequence

the meaning of a sentence is determined by the meanings of the individual words and the syntactics construction in which they occur

the meaning of an utterance is the meaning of the sentence plus the meaning of the circumstances ;the time and place,the people involved ,(the physical-social context) **e.g.,our visit to the factory was wonderful**

### **implicature**

**An additional meaning**, of bridge constructed by the hearer to relate one utterance to some previous utterance (unconsciously)

1) Barbara ;how did you do on the examination?

Adam; I think I'll just drop this course.

2) Jim; would you like to go shopping tomorrow night?

Laura; we have guests coming from out of town.

**prosody**: a spoken utterance consists of more than just words .  
in speech, meanings are communicated not only by **what** is said but also **how** it is said .for example

**A; Has the winston street bus come yet?**

B; sorry i didn't understand . **what** did you say?

**C; I'm afraid fred didn't like the remark i made**

D; oh? what did you **say**?

**E; some of my partners said they wouldn't accept these terms**

F; and you? what did **you** say?

**G; you're misquoting me. I didn't say anything like that**

H: oh? what **did** you say?

### **Non-verbal communication**

there are some ways of using the voice including e.g.,laughing ,giggling , and crying that are vocal but not verbal.These are called **paralanguage**

similarly , there are visible signs, **gestures** ,body language-which possibly create an effect on the interoperation of a spoken message

### **consider these visual signs:**

**nodding** the head in response to an utterance

**pretending** to yawn ,with finger tips in front of mouth

**holding** up a thumb from a closed fist

**pinching** one's nose closed with thumb and forefinger

**shoulders** are moved upward and down again ,possibly repeated (shrugging shoulders)

**the palm** of one hand is brought up and slaps smartly against the forehead

**the hand** ,slightly cupped ,is pulled across the forehead as if wiping something away .



## lecture 2

### semantic relations among words

In every day talk, we frequently give the meanings of words, not in terms of their component features, but in terms of their relationships

E.g. the meaning of shallow is the opposite of deep the word conceal is the same as hide and tulip is a kind of flower

Examples of the lexical relations types are : synonymy , antonymy , hyponymy, homophony, homonymy, and polysemy

Synonyms :are two or more forms with the very closely related meanings, which are often, but not always, interchangeable in sentences .e.g. broad /wide, almost /nearly, cab/ taxi, youth /adolescents, purchase /buy.

There is no 'total sameness'. one word could be appropriate in a sentence, but its synonym would be odd ; Kathy had only one **answer** correct on the test

synonyms differ in formality **my father purchased a large automobile** versus my dad bought a big car

Two forms with opposite meanings are called **antonyms**, quick/slow, Rich/poor, old/young, alive /dead, true/false

**gradable antonyms** can be used in comparative constructions, e.g. bigger than/smaller than. the negative of one member of the pair does not imply the other he is not old does not imply he is young

With **non-degradable antonyms**, the negative of one does indeed imply the other; he is not dead means he is alive

**reversives** mean not negative but to do the reverse, e.g., tie/untie, enter/exit, pack/unpack, lengthen/shorten, raise/lower, dress/undress.

**hyponymy** means the meaning of form is included in the meaning of another, e.g., tulip is a hyponym of flower, dog/animal, chihuahua/dog, carrot/vegetable

Not only words that can be hyponyms , verbs too e.g., cut, punch, shoot, and stab are **co-hyponyms** of the **superordinate** "injure"

injure

cut

punch

shoot

stab

### homophony, homonymy, and polysemy;

1, when two or more different written forms have the same pronunciation, they are **homophones**, e.g. meet/meat, flower/flour, pail /pale, so / sew, see/sea, bare /bear

2. when one form has two or more unrelated meanings, they are **homonyms**, e.g., bank (of a river) – bank (financial institute), bat (flying creature) - bat (used in sports), race (contest of speed)– race (ethnic group), mole (on skin) - mole (animal)

3. when one form has multiple meanings that are all related by extension, it is **polysemy**, e.g., head (the top of your body/the top of the company), foot (of a person, of bed, of mountain), run (person does, water does, color does)

How do you distinguish between homonymy and Polysemy ?

Via dictionary

Date (a point in time)

Date (fleshy fruit)

So they are **homonyms**

Date on the letter

Date and appointment

Date a social meeting with someone

So they are **polysems**

## lecture 3

### Semantic features

One helpful approach to study meaning could be by the means of accounting for the “oddness” we experience when we read sentences:

NP                      V                      NP

The hamburger ate the boy.

The table listens to the radio.

The horse is reading the newspaper.

The oddness of these sentences does not derive from their syntactic structure. According to the syntactic rules, we have well-formed structures.

These sentences are syntactically good, but semantically odd.

The hamburger ate the boy

Since the sentence **The boy ate the hamburger** is acceptable.

### What’s the problem?

The components of the noun **hamburger** must be significantly different from those of the noun **boy**, so only one can be used as the subject of the verb ate.

The kind of noun that can be the subject of the verb **ate** must denote an entity that is capable of “eating.”

We need to determine the crucial semantic features that any noun must have in order to be used as the subject of the verb **ate**. Such an element may be as general as “animate being.”

We can then use this idea to describe part of the meaning of words as either having (+) or not having (–) that particular feature.

So, the feature that the noun boy has is “**+animate**” and the feature that the noun hamburger has is “**–animate**”

### Componential Analysis

The term componential analysis is a semantic approach which assumes that word meaning can be described in terms of distinct components, many of which are binary.

## semantics and pragmatics

Components are qualities embedded in any word's meaning, like the ones seen in dictionary definitions.

E.g., **Dog** refers to a mammal. Also, it refers to domesticated and carnivore.

Dog [+mammal] [+domesticated] [+carnivore]

Wolf [+mammal] [-domesticated] [+carnivore]

One typical example assumes the features **ANIMATE**, **HUMAN**, **MALE** and **ADULT**

That is known as componential analysis. This approach is used to analyze the

	table	horse	boy	man	girl	woman
<i>animate</i>	-	+	+	+	+	+
<i>human</i>	-	-	+	+	+	+
<i>female</i>	-	-	-	-	+	+
<i>adult</i>	-	+	-	+	-	+

meaning of certain types of nouns in terms of semantic features.

## analyzing meaning in terms of semantic features

We can also characterize the semantic features that is required in a noun in order for it to appear as the subject of a particular verb.

The \_\_\_\_\_ is reading the newspaper.

**N [+human]**

This approach would help predict which nouns make this sentence semantically odd.  
(table, horse and hamburger)

semantics and pragmatics

**The approach** is only a start on analyzing the conceptual components of word meaning, but it is not without problems.

For many words in a language, it may not be as easy to come up with neat components of meaning.

Nouns, such as advice, threat and warning