# Key Points from Dr. Dina M. Hammouri's Semantics

#### 1. Definition of Semantics

- "Semantics is the study of meaning." (Lyons, 1977)
- It focuses on understanding meaning in language, encompassing words, phrases, sentences, and larger discourse units like texts. (Hurford & Heasley, 1983; Lobner, 2002)
- "In linguistics, semantics is the subfield that is devoted to the study of meaning at the levels of words, phrases, sentences, and larger units of discourse (termed texts, or narratives)." (Wikipedia)

## 2. Importance of Semantics

- Ensures clear communication, avoiding misunderstandings, e.g., "I see my father every day" versus "I sea my father every day."
- Helps form coherent sentences that convey the intended meaning, e.g., "A boy has eaten a sandwich" (correct) vs. "A sandwich has eaten a boy" (incorrect).
- Allows flexible expression; similar phrases can convey the same meaning, e.g., "The sky is blue" or "I see a blue sky."
- Explains structural ambiguity: e.g., "The chicken is ready to eat" could mean the chicken is ready to be served or that the chicken itself is ready to eat.
- Highlights how word meanings change over time, e.g., "nice" once meant "foolish," and "silly" used to mean "happy."

## 3. Types of Meaning

#### **Conceptual Meaning (Denotative/Literal):**

The basic, literal meaning of a word as found in a dictionary. For instance, "needle" means a "thin, sharp, steel instrument."

#### **Associative Meaning (Connotative):**

The associations or emotions that people attach to a word, which may vary. For example, "needle" may be associated with "pain," "illness," or "drugs."

Connotations can be positive, negative, or neutral, and may be cultural or personal.

### **Examples:**

- Conceptual Meaning:
- "Blood": The red liquid flowing in the body.
- "Pig": An animal with a broad nose and short tail.
- Associative Meaning:
- "Blood": Can connote "accident," "killing," or "sacrifice."
- "Pig": May have cultural connotations like "dirty" or "illegal meat."