



# ENG502

**Final-Term (Solved)**

## ABSTRACT

*This comprehensive collection of notes is accurately crafted to empower students to excel academically, ensuring they achieve a minimum of 80% marks in their examinations. The content is organized with clarity and precision, focusing on key concepts, critical analyses, and practical applications tailored to the syllabus. These notes serve as a reliable resource for both thorough preparation and last-minute revision. Designed to inspire confidence and mastery, this guide is an essential tool for students striving for academic excellence.*

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• **Age of Child in Months:**

- **Babbling Stage:** 4–6 months
  - **One-word (Holophrastic) Stage:** Around 12 months
  - **Two-word Stage:** Around 18–24 months
  - **Holophrastic Stage:** 12–18 months (child uses single words to express complete ideas)
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• **Third Stage of Forming Questions:**

- **Third Stage:** Inversion of subject and auxiliary (e.g., *Can I go?* instead of *I can go?*)
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• **Acquisition Process with Examples:**

- **Natural acquisition** occurs through exposure. E.g., a child hears "dog" repeatedly while seeing a dog and learns to associate the word with the object.
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• **Overextension in Semantics:**

- When a child uses one word for a broad range of meanings (e.g., calling all animals "dog").
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• **Right Ear Advantage:**

- Tendency for the right ear to perceive linguistic stimuli more accurately—due to left hemisphere dominance in language processing.
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• **Locutionary and Illocutionary Acts:**

- **Locutionary act:** The actual utterance and its meaning.
  - **Illocutionary act:** The intended function (e.g., requesting, warning).
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• **Holophrastic Age:**

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- Typically 12–18 months, where single words represent full sentences or desires.
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• **Transformational Rule and Deletion:**

- **Transformational Rules:** Modify sentence structure (e.g., turning a statement into a question).
  - **Deletion:** Omitting redundant parts (e.g., “You want to go?” becomes “Want to go?”).
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• **Function of Recursion with Example:**

- Allows embedding phrases within phrases.  
Example: *The man [who wore a hat [that had a feather]] left.*
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• **Consistent Analysis with Example:**

- When rules apply across different structures.  
Example: Both “The cat chased the dog” and “The dog chased the cat” follow SVO structure.
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• **Role of Instrument in Semantics:**

- **Instrument:** The means used by an agent to perform an action.  
E.g., *She cut the bread **with a knife*** (knife = instrument).
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• **Types of Meanings:**

- **Affective Meaning:** Emotional tone (e.g., “silly” vs. “idiotic”).
  - **Social Meaning:** Shows social context/status (e.g., “Sir” vs. “Dude”).
  - **Denotative Meaning:** Literal meaning (dictionary definition).
  - **Collocative Meaning:** Words typically found together (e.g., “blond hair,” “strong tea”).
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• **Tokenization:**

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- Splitting text into tokens (words, phrases, symbols).  
E.g., “The cat sat” → [“The”, “cat”, “sat”].
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• **Word-sense Disambiguator:**

- Determines correct word meaning based on context.  
E.g., “bank” in “river bank” vs. “money bank”.
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• **Hyponym vs. Co-hyponym:**

- **Hyponym:** More specific term (e.g., “rose” is a hyponym of “flower”).
  - **Co-hyponyms:** Share the same broader category (e.g., “rose” and “tulip” are co-hyponyms of “flower”).
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• **Define Prototype:**

- The best example or mental image of a category.  
E.g., “Robin” as a prototype of *bird*.
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• **Five Ways to Seek Meaning:**

1. **Contextual clues**
  2. **Word formation analysis**
  3. **Semantic field**
  4. **Collocation patterns**
  5. **Pragmatic interpretation**
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• **Semantic Roles (Agent – with 2 examples):**

- **Agent:** Doer of an action.
    - *John opened the door.*
    - *The cat chased the mouse.*
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• **Semantically Different Roles: Location, Source, Goal**

- **Location:** Where an action occurs (*in the park*)
  - **Source:** Where it begins (*from school*)
  - **Goal:** Where it ends (*to the market*)
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• **Time Deixis with Examples:**

- Words referring to time relative to speaker.  
E.g., *now, then, today, yesterday, tomorrow*
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• **Person Deixis: Basic Divisions:**

- **First Person:** Speaker (*I, we*)
  - **Second Person:** Listener (*you*)
  - **Third Person:** Others (*he, she, they*)
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• **Sentence Structures:**

- **Gaelic Sentence:** Verb–Subject–Object (VSO)
  - **English Sentence:** Subject–Verb–Object (SVO)
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• **Phrase Structure Rule with Examples:**

- Rules defining sentence parts.  
E.g.,  $S \rightarrow NP + VP$  (Sentence = Noun Phrase + Verb Phrase)
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• **Direct Speech Act vs. Indirect Speech Act:**

- **Direct:** Literal and explicit (*Close the window.*)
  - **Indirect:** Implied (*It's cold in here.*)
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• **Define Direct Speech Act:**

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- An utterance where the form directly matches its function.  
E.g., "Please open the door."
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• **Define "Neurolinguistics":**

- Study of how the brain processes language (e.g., aphasia, brain regions like Broca's/Wernicke's areas).
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• **Formal and Informal Discourse:**

- **Formal:** Structured, academic, or professional.
  - **Informal:** Casual, conversational, spontaneous.
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• **Discourse Analysis (Definition + Long Question):**

- Study of language beyond sentence level in real contexts.  
**Long Q:** Discuss how discourse analysis helps in understanding communication in different settings.
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• **Term Analysis in Conversation Analysis (Long Question):**

- Study of how conversations are structured (e.g., turn-taking, pauses).  
**Long Q:** Explain how conversation analysis uncovers the social organization of talk.
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• **Politeness Principle / Politeness Theory:**

- Based on **Face Theory** (Brown & Levinson).  
Strategies to maintain social harmony (e.g., using indirectness, hedges).
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• **Turn-taking:**

- Managing who speaks when in a conversation.  
Includes cues, pauses, overlaps, etc.

• **Social Cultural Context:**

- How culture and social norms shape language use, meaning, and interpretation.
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• **Historical Linguistics and Its Applications:**

- Study of language change over time.  
**Applications:** Language family trees, etymology, language reconstruction.
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• **Prescription Approach:**

- Rules about “correct” language usage, often from grammar authorities.
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• **Forensic Linguistics:**

- Application of linguistics to legal issues (e.g., authorship, threats, trademarks).
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• **Accent vs. Dialect**

- **Accent:** Variation in pronunciation.
- **Dialect:** Variation in grammar, vocabulary, and pronunciation, tied to a regional or social group.

*E.g., British and American English have different accents and dialects.*

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• **Diglossia vs. Polyglossia**

- **Diglossia:** Two language varieties used in different domains (e.g., Classical Arabic vs. Colloquial Arabic).
- **Polyglossia:** More than two language varieties used in a society.

*Example: Singapore uses English, Mandarin, Malay, and Tamil.*

• **Principles of Critical Discourse Analysis (CDA)**

1. Language is a social practice.
  2. Discourse is shaped by ideology and power.
  3. Analysis includes both linguistic and social context.
  4. Reveals hidden power dynamics in texts.
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• **Trends in Japan**

- Include integration of **technology in language teaching**, increased focus on **communicative competence**, and **use of English in education and business**.
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• **Transformational Grammar: Features**

1. Focuses on underlying structure of sentences.
  2. Uses transformational rules (e.g., from statement to question).
  3. Accounts for syntactic variations in meaning.
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• **Generative Grammar: Three Features**

1. Rule-governed system to produce grammatical sentences.
  2. Syntax-focused.
  3. Can generate infinite sentences from finite rules.
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• **GTM (Grammar Translation Method): Three Features**

1. Focus on reading and translation.
  2. Memorization of rules and vocabulary.
  3. Little emphasis on speaking or listening skills.
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• **One Basic Step of Constituent Analysis**

- Breaking a sentence into its **constituent parts** (e.g., NP, VP).

• **IC (Immediate Constituent) Analysis**

- Splits sentences into **immediate constituents**, showing their hierarchical relationship.

E.g., *The tall boy ran* → [The tall boy] [ran]

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• **Particle Movement (Long Question)**

- Involves movement of **particles** in phrasal verbs.

*She looked up the word* → *She looked the word up.*

- This movement is constrained by object type and sentence structure.
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• **What Researchers Describe in SLA? (Long Question)**

- Researchers describe:
    - Stages of acquisition
    - Role of input and interaction
    - Effect of L1 on L2
    - Cognitive processes
    - Social and affective factors
    - Instructional methods and outcomes
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• **Aspects of Language in Applied Linguistics in the 1960s**

- Syntax, phonology, morphology, semantics, pragmatics
  - Focus on language teaching and learning methods
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• **Language Areas in the Brain**

- **Broca's area:** Speech production
- **Wernicke's area:** Language comprehension
- **Angular gyrus** and **Motor cortex** also involved

• **Physical Context (Briefly Discussed)**

- **Physical surroundings** that influence meaning of utterances

E.g., Saying “It’s cold” in a classroom may imply “Close the window.”

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• **SLA Acquisition Process with Example**

- Learners acquire L2 naturally via **input, interaction, and output.**

E.g., A learner hears “open the door” repeatedly and begins using it appropriately.

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• **Method and Process of Computational Linguistics (CL)**

- **Method:** Combine computer science with linguistics
  - **Process:**
    1. Tokenization
    2. Parsing
    3. Word-sense disambiguation
    4. Machine translation or generation
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• **Tokenization**

- Dividing text into words, phrases, or other units (tokens).

E.g., “Cats sleep” → [“Cats”, “sleep”]

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• **Word-sense Disambiguation**

- Identifying correct meaning of a word based on context.

E.g., “Bank” → *riverbank* or *financial bank*.

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• **Three Types of Dictionaries**

1. **Monolingual:** One language (e.g., Oxford English Dictionary)
  2. **Bilingual:** Two languages (e.g., English-Urdu Dictionary)
  3. **Specialized:** Focused on specific fields (e.g., Medical dictionary)
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• **Uses of Dictionary (Own Words)**

- Check meanings, pronunciation, spelling, synonyms/antonyms, usage in context, and grammar forms.
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• **Name the Part of the Brain Related to Language Functions**

- **Broca's area** (speech production) and **Wernicke's area** (comprehension)
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• **Synonyms:**

- **Buy:** Purchase, acquire, obtain
- **Big:** Large, huge, massive, enormous

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*Compilation*