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Course: Teaching Methodology

Book: Techniques and Principles in Language Teaching Author: Diana Larsen-Freeman Second Edition, 12 chapters Slide production: Dr. H. Iravani Shahriar Center

Number of slides: 345

Language Teaching

Ten factors in each chapter

- 1. Teacher's goals
- 2. Teacher's role vs. students' role
- 3. Features of teaching & learning
- 4. The nature of interaction

Language Teaching

- 5. Dealing with students' feelings
- 6. Language vs. culture
- 7. Language areas and skills to emphasize
- 8. The role of the native language

Language Teaching

- 9. Dealing with evaluation
- 10.Dealing with students' errors
- ✓ Two types of exercises: checking your understanding and applying what you studied

Grammar Translation (GT) is the first method we discuss.

GT appeared in the first half of the 19th century and was one of the nonscientific methods.

Language Teaching:GT Why is GT a classical method? GT was to help students appreciate L2 literature. L2 grammar helps them learn LI grammar & grow mentally.

Language Teaching:GT Thinking about the experience

GT- a teacher proof method- in Iran. It is the output of German scholarship.

Language Teaching:GT Principles

1. Learning to read L2 literature

– written language is superior
to spoken language. L2
culture was literature and fine
arts.

- 2. Translation from L2 to L1 and vise versa: a central goal
- 3. Communication:not emphasized
- 4. Reading and writing: superior
- 5. Authority and fussy corrections

- 6. L1 equivalents for L2 words
- 7. L1/ L2 similarities: emphasized
- 8. Form superior to content
- 9. Deduction over Induction
- 10. L2 learning: a mental exercise

- 11. Explicit and conscious knowledge of L2 Grammar
- 12. Memorization of grammatical paradigms

Language
Teaching:GT
Summary
Reviewing the principles
Reviewing the techniques

Language Teaching:GT Activity:

Explain the differences between learning about L2 and learning to use L2.

- GT was challenged by:
- 1. Natural methodologists
- 2. Linguists interested in phonetics
- 3. The reform movement

Natural method gave rise to the Direct method – the next chapter. However, GT still has its own proponents and is used in some parts of the world. Why?

The Direct Method (DM) rose to prominence at the beginning of the 20th century and it is one of the nonscientific methods, similar to Grammar Translation.

DM is a movement toward a scientific method. Gouin started a method based on child language acquisition.

Franke wrote on the direct association between form and meaning.

Saussure made a distinction between language and substance.

To Saussure language is form not substance.

In addition, Sauveur banned translation and use of mother tongue in the classroom.

The weaknesses of GT made DM very popular.

Basic principle: The use of L1 is sin and the connection between L2 and meaning should be direct.

Principles

1. Language is mainly speech. Culture includes more than fine arts. Reading is taught from the beginning.

- 2. Concrete objects are used to make the direct link between form (language) and meaning.
- 3. Mother tongue has almost no role.

- 4. Demonstration is preferred to explanation and translation.
- 5. Vocabulary in use is emphasized to boost thinking in English. (Real use in real sentences)

- 6. Oral communication is the goal.
- 7. Pronunciation receives primary attention focus on form.
- 8. Self correction is preferred to teacher's correction.

- 9. Lessons should provide the chances for real life conversation.
- 10. Grammar is taught inductively or implicitly.

- 11. Like reading, writing is practiced from beginning. Four language skills are together.
- 12. Lessons are topic based and not structurally designed.

13. Language and culture are interwoven.

Notes on Direct Method:

✓ Fluency over accuracy (unlike GT)

- ✓ Immediate correction by self correction or teacher's indirect correction. An error is like a sin.
- ✓ Students' knowledge <u>about</u> L2 is not evaluated (as it was in GT).

The weaknesses of Direct
Method

Overemphasized natural language acquisition usage for classroom learning situation.

Lacking a firm basis in Applied Linguistics and psychology of learning.

Placing so much emphasis on the teacher rather than textbook.

By 1920s, Direct Method (Berlitz Method in the U. S.) started to decline. DM led to Audio-lingual Method (ALM) in the United States.

At the same time Situational Language Teaching (Oral Approach) was popular in Europe and Contrastive Analysis gained importance.

About the same time Eclecticism

– the idea that language
teaching should undergo
ongoing reform – was also
proposed and supported.

GT and Direct Method were popular until World War II. The Audio-lingual Method (ALM) was developed in the U. S. during World War II. Why?

Audio-Lingual Method (ALM) is the <u>first scientific method</u> since it has roots in both psychology and linguistics.

Psychology:

Skinner

(1930s-50s)

Behaviorism

Linguistics:

Bloomfield

(1930s-50s)

Structuralism

Principle:

1. Form appears inside the context, not in isolation. For example, a dialogue is used to introduce a new structure.

- 2. L1 and L2 have two systems and they are treated differently to avoid interference.
- 3. The teacher is the model. His native-like accent does matter.

- 4. Language learning is habit formation and habits should be repeated to get fixed in mind.
- 5. Errors are barriers for habit formation (inhibition).

- 6. Communication is the prior goal.
- 7. A sentence includes several slots and each slot needs a special part of speech.

- A. John is satisfied with the -----.
- (a noun is needed after preposition)
- B. John is satisfied with the -----concert. (a noun or an adjective)

8. Positive reinforcement is preferred to no/negative reinforcement.

Note: Behaviorism: stimulus, response and reinforcement.

Stimulus → Organism →

Response Behavior →

- 1. Positive Reinforcement, or
- 2. No / Negative Reinforcement

Stimulus = a dialogue, a passage, ...

Organism = L2 learner

Response Behavior= verbal behavior

Positive Reinforcement = 1.approval by teacher/peers, 2.self satisfaction

9. Stimuli can be verbal/nonverbal

Note: Behaviorism, like linguistic Structuralism, is an <u>antimentalist</u>, <u>empirically based</u> approach.

10. Language is a set of patterns or structures. Pattern practice leads to the over-learning of a desired verbal behavior (habit formation).

Linguistic Structuralism:

A. Language is a system of forms, from smaller units such as sounds to bigger units such as sentences.

B. Structuralism studies the distribution of units within the system (e.g., phoneme vs. allophone).

- C. Structuralism is a reaction to mentalist and traditional approach to grammar.
- D. In Structuralism all languages are equally developed.

- E. Language is equal to speech.
- F. Language can be learned by mastering the building blocks (elements) of the Form system.

G. Rule-ordered processes involve addition, deletion, and transposition of grammatical elements.

- 11. Automatic repetition is the result of overlearning Drilling and mechanical repetition.
- 12. The teacher is an orchestra leader.

From the three language learning activities – 1. Mechanical drills, 2. meaningful exercises, and 3. communicative activities – the first one is practiced.

13. Learning the structural patterns comes before vocabulary. Students sometimes repeat unknown or meaningless words (Form is more important).

- 14. L2 learning is equal to L1 acquisition. Rules are induced (implicit) from examples.
- 15. Contrastive analysis of L1 and L2 shows the areas of difficulty.

16. The "Natural Order" is to be adopted for L2 acquisition.

Note: In ALM acquisition is preferred to learning. The former is implicit.

17. Culture is discussed within the context of language.

Techniques:

- Dialogue memorization
- Backward build up drills
- Repetition drills
- Chain drills

- Single-slot substitution drills
- Multiple slot substitution drills
- Transformation drills
- Question and answer drills
- Use of minimal pairs

- Completing the dialogue
- Grammar game

Language Teaching: SW The Silent Way: Although Audiolingualism is widely used all over the world, it was heavily criticized in the early 1960s.

Language Teaching: SW
Both Behaviorism (psychological foundation) and Structuralism (linguistic foundation) were attacked by linguists and psychologists.

Language Teaching: SW

- Teaching:SW

 > Behaviorism was followed by

 Cognitive Psychology.
- Structuralism was followed by Transformational-generative linguistics.

Language Teaching:SW Basic concepts:

1. Human is creative, so mimicry, memorization, repetition and parrot learning (Behaviorism) do not lead to real learning.

Teaching: SW 2. Language is not confined to a limited number of structures (as opposed to Structuralism). Best evidence: new sentences that children make in early life.

Teaching: SW
3. Language learning is not the outcome of habit formation (Behaviorism). It is the process of creative rule formation (Cognitive Psychology).

Teaching:SW 4. Cognitive psychology puts more emphasis on thoughtful, mentalist and creative processes. Learners form hypothesis to discover the rules of L2

Language Teaching: SW 5. Language learning is not the passive process of stimulus → response → behavior. Learners are actively involved in discovering L2 rules.

Teaching:SW
Note: In general, Cognitive science deals with the scientific study of thinking, reasoning and the intellectual processes of the mind.

Language Teaching:SW 6.a. Generative Transformational theory (proposed by Chomsky in 1957) is a model for the description of all languages.

Language Teaching: SW 6.b. GT theory, with a system of rules, shows the knowledge that a native speaker uses in forming grammatical sentences.

Language Teaching:SW 6.c. In GT theory internalized grammar of a language -Competence – enables one to create and understand totally new sentences.

Language Teaching:SW 6.d. Competence enables us to tell what are and what are not possible sentences in a language (implicit knowledge).

Language Teaching:SW 6.e. Competence is different from Performance which is the actual use of the language by individuals.

Teaching:SW 7. Errors are inevitable, natural signs of learning/acquisition. They show the learner is testing his hypotheses. The progress is gradual and step by step.

Language Teaching:SW 8. All four skills are worked on

8. All four skills are worked on from the beginning. In addition. Form and meaning are both important.

Language Teaching: SW Gattegno's "Silent Way" was not the outcome of Cognitive Psychology, but in line with the theory. That is, both assign an active role to the learner.

Language Teaching: SW In both Silent way and Cognitive Psychology, teaching is subordinate to learning: Both of them are learning and learner centered, not teaching centered.

Language Teaching:SW Principles:

1. The teacher goes from familiar to unfamiliar. For example, he starts with L2 sounds which are similar to L1 sounds.

Teaching: SW 2. The teacher speaks very little, only when needed. His silence motivates the learners to participate more and be active.

Language Teaching:SW 3. The teacher is not the model.

His gestures work. Student's "self criteria" for correctness are emphasized. The student takes the responsibility of learning.

- Teaching: SW 4. Students' actions show if they have learned.
- 5. Students help each other.
- 6. The teacher uses gestures and L1 to help them learn.

Language Teaching:SW 7. & 8. Students' familiar

knowledge (old context) helps them learn the unfamiliar (new context). The teacher's interference is very little.

- Teaching: SW 9. Reading is worked on from the beginning but after speaking.
- 10. The teacher's silence leads to the student's autonomy: learner centeredness.

- Teaching:SW
 11. Meaning is achieved through perceptions (senses), not translation.
- 12. Group cooperation is the norm.
- 13. Little praise and punishment.

Language eaching:SW

- Teaching: SW 14. Errors are important. They are the road signs.
- 15. Self correction over teacher's correction.
- 16. Students listen to each other.

- Teaching: SW 17. Learning rates are different.
 - Perfection is not the target.
- 18. The teacher frees his time by his silence.
- 19. Students are attentive.

Teaching: SW 20. Meaningful practice is preferred to repetition.

21. Logical presentation of language elements from familiar to unfamiliar.

- Teaching: SW 22. & 23. Autonomy is gained by exploring and making choices.
- 24. Feedback from students informs the teacher.
- 25.No homework:sleeping practice

Language eaching:SW

- Teaching: SW 26. Syllabus is structure based.
- 27. Structures are not presented in a linear way.
- 28. Skills (speaking, reading and writing) reinforce one another.

Teaching: SUG Suggestopedia (Superlearning): psychological barriers are the main causes of failure in language learning. These barriers should be removed.

Language Teaching:SUG
These barriers are fear of bad performance, limited ability to learn, and failure, so our full mental powers are not revealed.

Language Teaching:SUG Suggestology: how to harness and redirect mental capacity foe maximum learning. It is based on Desuggestion and Suggestion

Teaching:SUG
Desuggestion: unloading mental
reserves of unwanted
memories.

Suggestion: loading the reserves with facilitating memories.

Language Teaching:SUG Basics of Suggestology:

1. Authority: the teacher's C. V., his belief in the method and his manner are valued (the placebo effect).

Teaching:SUG
2. Infantalization: students take
the role of a child (games,
songs, gymnastic exercises, ...
).

Language Teaching:SUG Principles:

- 1. Learning is facilitated in comfort.
- 2. Peripheral learning is valued.

- Teaching:SUG 3. Students must respect and trust the teacher's authority.
- 4. The teacher "desuggests" the barriers: L2 learning is fun.

- Teaching:SUG 5. Students' imagination is activated (Suggestion).
- 6. Students' confidence is raised (Suggestion).

- Teaching:SUG 7. Choosing new names and biographies enhances feeling of security (suggestion).
- 8. Easy to handle dialogs come first.

Teaching:SUG 9. Students' attention is off the

- Form (structure) and on communication.
- 10. The lessons indirectly enhance positive Suggestions.

- Teaching:SUG
 11. Grammar and vocabulary are taught very superficially.
- 12. Mother tongue and translation are used to transfer meaning.

Teaching:SUG

13. Double planedness: language message is the conscious level; music is the subconscious level. They go together. Decoration of the environment is so important.

- Teaching:SUG

 14. To overcome the barriers, a pseudo-passive state is needed.
- 15. Homework is done at night and in the morning.

Teaching: SUG 16. Dramatization and fantasy

- 16. Dramatization and fantasy reduce the barriers to learning.
- 17. The arts (music, drama, ...) should be part of the process of learning.

- Teaching: SUG

 18. Novelty is the to motivation (learning activities are varied).
- 19. Infantalization is the key factor. A childlike attitude to learning helps a lot.

Teaching:SUG
20. In some activities the
conscious attention focuses on
using L2, not on the structure
and form.

21.Errors are tolerated and corrected indirectly later.

Language Teaching:SUG Two kinds of materials:

- 1. Direct support: texts and tapes
- 2. Indirect support: classroom decoration and music

- Teaching:SUG
 Zero beginners are different from false beginners.
- √ Students are required to talk ex tempore (not from memorized lines).

- Teaching:SUG

 Students are immersed in the method and forget their past (new names).
- ✓ Words are taught in word pairs.

- Teaching:SUG

 The texts should be emotionally and motivationally powerful. They have literary value.
- ✓ Musical background leads to relaxed body and alert mind.

Teaching:CLL Community Language Learning: Students as "whole persons"

feelings + intellect + physical reactions + instinctive protective reactions + desire to learn

Counseling Learning →
Community Language Learning
(By: Charles A. Curran)
His theory is based on adult
learning.

Adults feel frightened in a new learning situation: the inherent change and chances of making mistakes frightens them. So the teacher should play a counselor.

CLL is a humanistic approach taken from Carl Rodger's approach (1950): the focus is on Affective (emotional)

Domain; it is client (learner) centered.

Factors of Affective Domain:

Empathy, self-esteem, attitude extroversion, inhibition, imitation, anxiety, and so on.

Language Teaching:CLL Language process is not just: sender → message → receiver It is interactional and

It is interactional and communicative. It is a social process.

Language Teaching:CLL CLL is a holistic approach: Cognitive + Affective factors Classroom interaction is between peers (symmetrical) or learner-knower (asymmetrical)

Principles:

- 1. The teacher starts a friendly relationship.
- 2. The teacher's explanation of the activities brings security.

- 3. Language is for communication.
- 4. The teacher's standing position can be effective in reducing tension and fostering interaction.

- 5. The teacher is caring about the students limitations and fears. They learn with different paces.
- 6. Time limits are revealed; security follows!

7. The teacher and students are whole persons (Affective + Cognitive factors).

8. Learners have different strategies, paces and styles of learning. The teacher makes them feel relaxed (Affective factors).

- 9. The teacher is a counselor. Negative feelings block learning.
- 10. L1 is part of the process of learning. Understanding should be guaranteed.

- 11. Activities should be clear /clarified (Affective factors).
- 12. The tasks are given one by one to reduce the barriers.

- 13. Students go from total dependence on the teacher to independence and initiative.
- 14. Relaxed reflection and thinking fosters the process.

- 15. Having a choice results in developing an inner wisdom.
- 16. Careful listening is needed to learn to discriminate and see the similarities and differences.

- 17. Group work and cooperation is preferred to competition.
- 18. Indirect correction reduces tension.

- 19. Interaction among the peers (students) leads to trust and less threat.
- 20. Learning takes place if the task neither too new nor too familiar.

- 21. Thinking about learning experiences is as positive as reflecting on L2.
- 22. In early stages, the syllabus is learner dependent (oriented).

Curran: there are six <u>elements</u> for nondefensive learning:
Security, aggression (assertiveness),
attention, reflection, retention (integration), discrimination

Evaluation in CLL is not fixed, but it should be in line with the principles. The test is mainly integrative, not discrete point. Self evaluation is also valued.

In CLL culture and language are inseparable. The teacher and students form a community (learning is persons). They trust each other and the process.

Total Physical Response is an example of "Comprehension Approach".

The importance is given to Listening Comprehension.

The idea of Comprehension Approach comes from child language acquisition. Speaking is a natural product of listening.

Many methods are based on L1 acquisition. Krashen and Terrell's "natural Approach":

communication through pictures and words is fostered, but L1 is also used. Natural Approach is similar to Direct Method, but in former L1 is allowed.

In Winitz and Reed's self instructional program and in Winitz' The Learnables, students listen and look at relevant pictures.

In Asher's TPR students listen and respond in actions.

TP is based on "Trace Theory": the more a memory connection is traced, the storage of memory associations is easier (Heb's Law).

Tracing and retracing can be both verbal (language) and motor (actions). The combination of the two fosters the recall.

TPR is humanistic in saying that gamelike movements reduce stress. TPR is basically structuralist (imperative verbs at the center).

TPR claims that nonabstractions (verbs and concrete nouns) help us learn abstractions.

- ✓ Language chunks are practiced rather than single items.
- ✓ No grammar explanation is given

The theory of psychology is Bahaviorist:

Verbal Stimulus → **Response**

The learning hypotheses:

1. Innate bio program: listening before speaking (Natural Approach) and synchronized with body.

- 2. Affective Filter: meaning through movements
- 3. Brain Lateralization: motor activities are right brain centered (following Piaget).

Students master L2 through right hemisphere motor activities while the left one (language center!) is watching and learning.

Principles:

1. Meaning is transferred through actions. Right brain (nonverbal center) is involved. Chunks are preferred to single words.

- 2. Listening before speaking.
- 3. Actions accompany the language. The teacher acts first.
- 4. The basic structure is imperative (only volunteers act).

- 5. Students first observe and then perform the actions.
- 6. Feeling of success and little anxiety facilitate learning.

- 7. Changing order of commands blocks sheer memorization.
- 8. Correction should be indirect and through actions.

- 9. Novelty of commands can be motivating.
- 10. Language learning should be fun (funny commands).

- 11. Spoken language comes first.
- 12. Speaking emerges very naturally. They choose to speake.

13. The teacher is tolerant of the errors. Delicate points and details are put off for later and higher levels.

Language Teaching: CLT The Communicative Language Teaching UNIT 9

This is a British Approach that followed Oral Approach or Situational Language Teaching (simultaneous with Direct Method).

The decline of SLT – similar to Direct Method – was due to Chomsky's influence.In Britain functional and communicative aspects gained prominence.

While in the U.S. innateness and Generativity of language were important (under Chomsky's influence), in Britain communication was important

Many methods claim to be communicative.

They also say that structure and vocabulary are important.

Communicative Approach: these are good but not enough. We can not get ready for communication if just vocabulary and structure are worked on.

Communication includes functions. Functions are what we do with the language: arguing, persuading, promising, rejection or accepting an invitation, ...

All these functions happen inside a social context. Wilkin's Functional Notional Approach formed the basis of Communicative Approach.

Functions are what we do with the language, but Notional categories are: time, sequence, quantity, location, frequency.

Communicative Approach, Communicative Language Teaching, functional Approach and Notional Functional Approach have almost the same goals.

Knowledge of forms, meanings and functions can be positive if they help the learner in the process of meaning exchange.

- There are two versions of Communicative Approach:
- 1. Weak Version (standard): the goal is to provide chances to use English for communication.

- This is called 'learning to use' or 'language for communication'.
- 2. Strong Version: language as communication using language to learn.

The linguistic theory behind Communicative Approach is Dell Hymes' communicative competence (1972).

He believed that Chomsky's 'linguistic competence' was too limited. Linguistic competence doesn't justify social and functional rules of the language.

Hymes' competence deals with both knowledge (*usage*) and *use*.

Principles:

1. Authentic language in real context:sports columns from a recent newspaper

2. Ability to figure out someone's intentions:communicative competence

3.Language: a vehicle for communication, not the object of study (language for communication).

4. One function in different linguistic forms (the goal is to convey meaning with a ny possible and suitable form).

5. Language use at higher levels (supra sentential, text or discourse level).

Note: Discourse or communication has three elements: 1. Real communication (information gap), 2. Task based activities, 3. Meaningfulness (authenticity).

In discourse analysis: cohesion (physical connectedness) and coherence (connectedness in meaning)

6. The importance of games as real communication (task based activities)

Note: Immediate feedback ensures the learner of the result.

- 7. Opportunities for self expression
- 8. Errors as natural outcome of development of communication skills.

9. Establishment of situations to promote communication (strip story).

- 10. Cooperation and team work as a chance to negotiate meaning.
- 11. Role play as an example of social context (language for communication)

12. Language forms with respect to social communicative norms (talking to your boss vs. talking to your colleague)

- 13. The teacher as an advisor giving guidelines to groups
- 14. A choice about what to say (linguistic competence) and how to say (communicative one).

15. Grammar and vocabulary from functions, situational context and roles.

16. Listening to authentic language as homework.

What is the goal of the teacher?

To develop communicative competence in the learners.

Form, meaning and function are all critical.

What are the roles of the teacher?

- 1. Facilitator of learning process,
 - 2. Manager of classroom activities, 3. Advisor, 4. Co-communicator

What is the role of the student?
The learner is a communicator, actively engaged in transferring meaning and a responsible manager of the social activities.

Characteristics of the process?
Usage and use are both important. Activities – role play, problem solving tasks, games – are communication oriented.

Note: information gap is a critical issue: a real interaction is made to exchange meaning – to reveal make unknown information.

The nature of student-teacher interaction?

The teacher is the initiator of activities. The interaction is basically student-student.

How about the student's feelings?

The students are more motivated if they do something real and purposeful with the language.

Note: Team work and cooperation also fosters the feeling of security. They integrate L2 with their personality.

How are language/culture viewed?

Language: form, meaning and function. Culture is part of real communication (e.g., the use of nonverbal behavior).

The important areas of language?

Functions over forms. The syllabus is functional and a variety of form are introduced in each function.

Note: at first easier functions are used to introduce easier forms. In general function determines form not the other way round.

Note: the students learn about cohesion and coherence in real communication, not in an explicit way (by scrambling and unscrambling the text).

What is the role of L1?

L1 has almost no role.

Communication happens in L2 context.

How is evaluation accomplished?

Both accuracy and fluency are evaluated. The ideal learner is a the best communicator. The use of forms is not valuable by itself.

Note: Evaluation here is informal and happens in the process of acting communicatively. But the test is a communicative test which deals with functions.

Note: the tests are integrative such as writing a letter to a friend which is a function and conveys meaning. It si also a social activity.

How are the errors treated?

Errors of form are tolerated as a natural outcome. Linguistic knowledge is not very critical for communicative ability.

Techniques and materials:

- 1. Authentic materials (real world)
- 2, scrambled sentences (cohesion and coherence)

- 3. Language games (information gap, choice and feedback)
- 4. Picture strip story (information gap, team work, problem solving and negotiating meaning)

5. Role play (different social contexts lead to different roles and each role uses certain forms for each function).

The goals of the teacher?

To accelerate the process of learning for communication.

The learner's mental powers must be trapped by dessuggesting.

The role of the teacher?

He is the authority. He should be trusted and respected (placebo effect).

Features of teaching/learning?

A. Students are comfortable. Furniture and decoration are important. Music accompanies.

B. Posters displaying grammatical information are on the wall (peripheral learning). New names and biographies (new identities)

C. lengthy dialogs in L2 with L1 translation and notes on vocabulary and grammar. In the first major phase (receptive) the teacher reads the dialog along the music.

D. Now the whole brain (left and right) is involved (similar to TPR). The students also see he translation.

In the second major phase (activation) the students engage in various activities: dramatization, games, songs, question and answer exercises.

The nature of interaction?

The teacher initiates. The when they feel relaxed the students also initiate interaction.

How are the feelings dealt with?
They have to be relaxed and confident. Learning comes naturally not by force (suggestion and desuggestion).

How is language/culture viewed?

A. Communication is a two plane activity. In the first plane language happens. In the second nonverbal factors affect.

B. culture includes the life of L2 speakers and the fine arts.

What areas/skills are emphasized?

Vocabulary is emphasized.
Grammar is dealt with explicitly (conscious attention) but minimally. Speaking is valued.

The role of L1?

L1 makes the dialog clear and easy so the students get relaxed.

How is evaluation done?
It is done on the class activities not through formal tests (Suggestology).

How are the errors treated?

At the early stages no direct correction happens. Later they receive indirect correction on form.

The goals of the teacher?

Natural communication, learning about their own learning and taking responsibility for it, acting nondefensively:as whole persons.

The teacher's role?

He is a counselor first. He is caring and supportive.

The student's role?

At first they are totally dependent like a client to a counselor. Five stages to move from dependence to independence.

Features of teaching and learning?

A. At first they speak in L1 and the teacher gives L2 translation in chunks.

B. Later a transcript is made of the dialog and L1 words are written under that. Activities follow: grammar points, making new sentences, pronunciation.

The nature of interaction?

A. The nature changes over time. Sometimes the teacher removes himself from the circle to encourage them to interact.

B. Sometimes he gives L1 translation. At later time students take more responsibility. Both are decision makers (student-teacher centeredness).

How are the feelings treated?

Precise instructions,L1
equivalents, establishing time
limits,easy to handle lessons,
and taking responsibility bring
security.

How is language/culture viewed?

Language is for communication.

Culture is integrated with language.

What areas are emphasized?
In early stages the students design the syllabus. The most important skills are understanding and speaking the language.

What is the role of L1?
Security is initially enhanced by having L1 equivalents.

How is evaluation accomplished?

There is no particular mode of evaluation. But teacher made integrative tests is more common than discrete point tests.

How are the errors responded? Without calling everyone's attention to error, the teacher corrects it indirectly.

Chapter 10

Content-based, task-based, and Participatory Approaches

- Three approaches that make communication central
- Content based instruction
- Task-based approach
- Participatory approach

- These approaches do not focus on form or function.
- They give more importance to process of learning over linguistic content.

- Here instead of 'learning to use English' we try to 'use English to learn'.
- Here instead of 'English for communication' we try to gain 'English as communication'.

• ESP (English for special purposes) is content oriented or content based. English for pilots, nurses, businessmen are some examples.

- What is the special contribution of ESP?
- It integrates language and content.

- What was the purpose of 'language across the curriculum' movement?
- It was for native speakers in England (1970s) to integrate reading and writing into all other subjects.

• In ESP, the selection and sequence of language items arise from communicative needs, not predetermined syllabi (plural of syllabus).

OBSERVATIONS AND PRINCIPLES

• The subject matter (content) is the platform for language learning. Language learning is not happening in general English text and discourse.

 Previous knowledge is the basis. It helps them learn better. So if the text is about geography we begin with Iran.

• Relevance of language to the students' academic needs motivates them. For example, nurses like to know the terminology of their major. This is a means to an end, not an end in iteself.

• In other words, here the language is the medium of instruction and not the purpose (end) of that.

• If the content of communication is interesting to the students, learning happens with greater speed and depth.

 With the presence of contextual clues, vocabulary learning is easier. (cloze test and fill in the blanks)

- Authenticity means content + use.
- Even with authentic texts, the learners need support by providing examples.

• Learners work with meaningful, cognitively demanding, and authentic texts and tasks (learning by doing).

• They work within the framework of all language skills, not just conversationally. This is what real communication is. This is an example of an <u>immersion program</u>.

- ADJUNCT MODEL:
- In adjunct model, the students take a normal academic course and a language course related to that academic course.
 Content teacher and language teacher teach their courses in a way to help the other course too.

- Sheltered language instruction (content based):
- Both native and non native speakers of a language take academic courses but for non native speakers 'sheltered' instruction is provided to help them through the difficult process of studying content in a foreign language.

 All what we said is also applicable if we combine language and vocational/job purposes.

- Whole Language Approach:
- Language is taught holistically not in pieces like grammar and vocabulary (it comes from Gestalt psychology where the whole is emphasized rather than the pieces and segments).

 Holistic approaches are 'top down' in the sense that they work from meaning to linguistic form.

• In 'bottom up' methods, the students start with pieces and then try to put the pieces together to make a whole (audiolingualism).

• In 'whole language learning' errors are natural parts of learning process. Here Vygotsky's idea about social nature of learning is encouraged.

• In 'language experience approach', which is an example of 'holistic learning', students read texts about their own life experience. Students mention their stories in the first language and the teacher converts them into L2. This is done to facilitate learning.

• Process writing and journal keeping are also examples of Whole Learning. In the former, writing is seen as a process in which the teacher and students collaborate to build up ideas. It is not just an assignment to be done by students.

• The latter is like keeping a diary in which students write their feelings and anything else they want to communicate with the teacher. The teacher 'dialogues' with the writings and writes responses on them but does not correct the form.

Task-Based Instruction

• Task based approach also uses natural context. 'Do to Learn' is the basic concept. You learn better while you perform and interact with other students. 'problem solving' is the key concept. In problem solving you develop new knowledge by focusing on the old.

Observations and experiences

- The tasks in the class are clear and purposeful.
- The task needs to be challenging.
- The task develops by teacher-learner interaction.

- The teacher uses normal language with normal speed.
- The teacher helps them find correct answers.
- Language is used to perform a task, not just for linguistic development.

- Authentic activity through authentic language use is encouraged.
- The focus is on meaning.
- They receive feedback for what they did.

- Three types of tasks (Probhu)
- 1. Information gap activity: exchanging information to perform a task (students exchange information about their weekly schedules)

 2. Opinion gap activity: students give their feelings to perform (finding solutions for unemployment)

 3. Reasoning gap activity: students derive new information from the data they were given (finding he best way to a city by looking at and discussing a map)

 The last type - reasoning gap – involves more engagement and is more challenging.

- Long and Crooks (1993): three other types of tasks (syllabi)
- 1. Procedural: the example is the lesson given in the book

- 2. Communication interaction: the students along with the teacher decide upon the task to do.
- 3. Meaningful interaction: working on meaning while drawing attention to form.

- What is 'Project Work Approach'?
- Here the students elect a project to do, for example they decide to publish a school news paper.

- The first step is planning through collaboration.
- The second step is collecting information.
- The final step is reviewing their report.

 In all stages, the teacher acts as a counselor and consultant not as a project director.

Participatory Approach By: Paula Freire

- It begins with meaningful content. Form emerges from content.
- The content is not about subject matter, but about issues of interest.

 Freire engaged the students with immediate social problems (unemployment, low income, addiction).

- The purpose is not just linguistic development, but for taking actions and thinking about the problems.
- Education is not value free (it is value loaded where feelings are involved)

• As an example: compare discussing addiction with talking about the use of elevators in carrying things.

Observations and Principles

- The class activity is tuned to outside world events.
- The syllabus is not predetermined or apriori. It is a posteriori, determined through discussion.

For example, the first session they tak and read about addiction and they find out that the main reason is unemployment, so the next session they discuss unemployment.

- Education is very effective if it is experience oriented. This also motivates them.
- Students see themselves as active participants in the social life.

- Language form follows and is geared to content. Form is not dealt with in isolation.
- Students can create materials to be used in the following session.

Language Teaching:Content based...

 Self evaluation is encouraged. The students see the outcome and evaluate the process of learning.

Chapter 11

Learning Strategy Training, Cooperative Learning, and Multiple Intelligences

- These are three methodological innovations.
- The focus of all is on the learner; they are learner oriented (opposite of teacher oriented methods such as Grammar translation).

Learning Strategy Training

- What is a learning strategy?
- The techniques or devices a learner may use to acquire knowledge. (Rubin 1975)

- What are the features of good language learners?
- They are willing and accurate guessers.
- They have great desire to communicate although they may look foolish.

- They pay attention to both meaning and form.
- They practice and monitor their own and others' speech.

These strategies should be taught.
 Learning strategies training is as important as language training. (Wenden 1985)

Observations and Principles

- Prior knowledge and experiences are used to build up new knowledge.
- Studying strategies of learning leads to academic success.
- Learning should be taught, as well as language.

 Autonomy is encouraged: students should become independent and self regulated learners. Self assessment-evaluating one's own progress- also helps autonomy.

• Learners should be capable of transferring strategies to new learning situations. If they are trained to use prefixes to understand meaning, they need to practice it at home.

 Remember that the methodological trends in chapter 11 complement the ones presented in chapter 10.

 For example, strategies should be taught within the framework of content area texts.

• The strategies we practiced in chapter 11 are 'metacognitive strategies' according to Chamot and O'Malley (1994).

- Metacognitive strategies are used to plan, monitor, and evaluate a learning task.
- They also include: arranging the conditions that boost learning; setting long and short term goals; checking one's comprehension during listening or reading.

 Chamot and O'Malley also identify two other categories: cognitive strategies which involve learners' interaction and manipulation of materials, and ...

 Social / affective strategies where learners interact with other persons. Affective factors include feelings and attitudes.

Cooperative Learning

 Cooperative learning means learning in group (an affective/social strategy). The way they cooperate is important.

Observations and Principles

• 'positive interdependence' is encouraged. Each students helps the other to learn vocabulary items. Cooperation instead of competition and individualistic learning.

 Groups are fixed for some time and include people of different ethnic, religious, social background and mixed gender.

 By working in groups they take different roles and learn to cooperate in different circumstances.

- Self evaluation and assessment and judgment about others' work is urged.
- Social skills-asking for apology, repetition, help, ...- are taught.

- They take the test individually to learn to accept the outcome of cooperative effort.
- Teachers teach language and cooperation.

Multiple Intelligences

• In addition to different strategies of learning, students have different strengths and weaknesses. In other words, they have different learning or cognitive styles.

- For instance, visual learners vs. aural learners.
- Data gatherers vs. rule formers (the former have fluency with little accuracy; the latter have the reverse)

Students have seven different intelligences that can be developed:

- 1. Logical/mathematical (ability to use numbers and reasoning)
- 2. Visual/spatial (awareness of size, dsitance, color, movement, ...)

- 3. Body/kinesthetic (the ability to use one's body to express oneself and solve problems).
- 4. Musical/rhythmic (the ability to cope with melody and rhythm).
- 5. Interpersonal (cooperation and mutual understanding).

- 6. Intrapersonal (understanding oneself and practicing self discipline.
- 7. Verbal/linguistic (using language effectively and creatively).

• It is assumed that everyone has all these abilities but at different levels. Each activity may be built up by using one or more of these intelligences and teachers should be aware of them.

- Christison (1996) and Armstrong (1994) provide examples that fit each type of intelligence:
- 1. Logical/mathematical (puzzles and games, logical, sequential presentations, classifications and categorizations

- 2. Visual/spatial (charts and grids, videos, drawing)
- 3. Body/kinesthetic (hands-on activities, field trips, pantomime)
- 4. Musical/rhythmic (singing, playing music, jazz chants)

- 5. Interpersonal (pair work, project work, group problem solving)
- 6. Intrapersonal (self evaluation, journal keeping, options for homework)
- 7. Verbal/linguistic (note-taking, story telling, debates)

• A teacher may develop special lessons to develop each intelligence. For example, providing vocabulary lessons in the form of puzzles and games to develop logical/mathematical intelligence.

• Gardner (1999) has added the 8th intelligence-the naturalist- someone knowledgeable about and comfortable in the natural world.

In conclusion, teachers should be aware of the unique qualities of each student.

Chapter 12
Conclusion

- After discussing methods individually, we try to deal with the m collectively.
- Each method and approach is summarized according to three aspects of language/culture, language learning and language teaching (page 178) which were fully discussed in the related chapters.

 All these methods and approaches are practiced today but with different weights and distributions.

• In the present century the use of technology, strategies, styles, innovations, interaction, cooperation, and affective factors are given primary attention.

- The greatest similarity among methods is the goal to communicate in the second language.
- All methods have been practiced in classes; in future virtual education and technology based instruction will gain importance.

• Most methods deal with the issue of culture very implicitly. It is sometimes referred to as the fifth skill plus reading, writing, listening and speaking.

Differences among the methods: (two types)

Complementary differences: the differences that do not contradict each other. Being a drill conductor and a counselor as teacher roles do not contradict but complement each other.

Contradictory differences:

For example, in Grammar translation the use of L1 is prescribed while in Comprehension Approach and Direct Method it is proscribed (forbidden).

- What is the best method ad how does a teacher choose one?
- A teacher should consider the values, experiences, goals, fundamental views about teaching, learning, learners and teachers, use of technology and similar factors to decide.

• The best method is *eclectic method*. Eclectic method is not a method by itself. It means using different methods and different techniques of different methods depending on the age, gender, goal (short term and long term),

 available audio visual devices, available materials, learners' needs, defined objectives of the course, views about learning and teaching, and views about dealing with strategies and styles.

• For example, although Grammar Translation looks outdated, a teacher may decide to work on translation as an integrative skill. Repetition and drill work from audio lingual method is very useful for children.

- Rule description in brief works best for adults since adults are rule formers.
- Some methods work better at a special level f language proficiency.
- Relativism: for each situation one method should be applied.

- Pluralism (eclecticism): there is some value to each method. Different methods or parts of methods should be practiced in the same context.
- Principled eclecticism happens when a teacher makes method of his own by combining different parts of methods.

 Teachers as managers of classroom should know that a number of methodological options exist which are guided by a number of factors such as values, experience and commitment to a set of learning outcomes.

 If they are asked, 'Do you use, for example, translation or mechanical drilling?, they say: IT DEPENDS. It depends on many factors.

• The main point here is that teaching as a profession is not a product but a process; we learn to teach and also we teach to learn. It might be a lifelong process.

Language Teaching

The End

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