UNIT 4

PRINCIPLES OF LANGUAGE TEST DESIGN

PRINCIPLES FOR DESIGNING EFFECTIVE CLASSROOM TESTS

How can teachers who design their own tests <u>convert ordinary</u>, traditional tests and test situations into <u>authentic</u>, <u>intrinsically motivating learning</u> <u>opportunities</u> designed for learner's best performance and optimal feedback?

Consider the following 4 principles...



















Sometimes, students don't know exactly what is being tested when they tackle a test.

□ Sometimes they feel, for a variety of reasons, that the test isn't testing what it is supposed to test.





PRINCIPLE 3: AUTHENTICITY

✓ Make sure the language in your test is as natural & authentic as possible (e.g. instead of making up examples, look for them on the Internet and, if necessary, adapt them to your needs, student level, etc.)

✓ Try to give language some context so that items aren't just a string of unrelated language samples (thematic organization of items may help in this regard).

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PRINCIPLE 3: AUTHENTICITY

✓ The tasks themselves need to be tasks that the students have practiced and feel comfortable with (i.e. a test is not the time to introduce brand-new tasks, for you won't know if student poor performance is a factor of the task itself or of the language you are testing)

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PRINCIPLE 4: WASHBACK

✓ How can teachers enhance beneficial washback?

Provide a generous number of specific comments on test performance.

On't think your job is done by just returning tests with a letter grade or number score on them:

 they give absolutely no info of intrinsic interest to students, and

 they reduce a mountain of linguistic and cognitive data to an absurd minimum.

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PRINCIPLE 4: WASHBACK

 At best, they give a relative indication of a judgement of performance as compared to others in the class –which fosters competitive, not cooperative, learning.

Give praise for strengths together with constructive criticism of weaknesses.

Sive strategic hints on how a student can improve certain elements of performance.

PRINCIPLE 4: WASHBACK

Finally, washback also implies that students can have access to you to discuss the feedback and evaluation received. This is part of an interactive, cooperative, motivating classroom. Allow students to seek clarification of fuzzy issues –even if you are sure of the grade & know that you will not change it.

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PRACTICAL STEPS FOR TEST CONSTRUCTION

A WORD OF CAUTION HERE...

• Don't eradicate <u>traditional</u> <u>testing</u> (cloze, m-c, fill-in the gap, etc.) from your testing options just bc you dislike them or bc there are other forms of assessment!

Alternative assessment techniques & procedures may take more effort & time to prepare and to grade!

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STEP 1: TEST TOWARD CLEAR OBJECTIVES Grammar • Tag questions • Simple past in negative sentences & information questions • Irregular past tense verbs • Who as subject • Anyone, someone, & no one • Conjunctions so & because



STEP 2: FROM OBJECTIVES, DRAW UP TEST SPECIFICATIONS

Don't freak! Test specifications for classroom use can be a simple & practical outline of your test.

For the above objectives (STEP 1), your specifications will indicate how you will divide up the 50-minute test period (or ...), what skills you will test, & what the items will look like.

Your "specs" may look like this:

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STEP 2: FROM OBJECTIVES, DRAW UP TEST SPECIFICATIONS

Listening (15 min) Part 1: Minimal sentence pairs (choose the sentence you think you hear) [10 pairs, 2 themes]

<u>Cover</u>: tag questions, negative statements, guessing what happened, finding out who did something

Part 2: Conversation (choose the correct answer) [5 items]



STEP 2: FROM OBJECTIVES, DRAW UP TEST SPECIFICATIONS

These informal classroom-oriented "specs" give you an indication of:

a) which of the objectives you will cover,

b) what the item types will be,

c) how many items will be in each section, and

d) how much time is allocated for each.



STEP 3: DRAFT YOUR TEST

the extent to which authentic Ig and contexts are present,
the length of the listening stimuli, and
how things like the cloze testing format will work, among other practicalities.
STEP 4: REVISE YOUR TEST
At this stage, you will work thru all the items you've created and ask yourself a number of important questions:



STEP 4: REVISE YOUR TEST

6. Does the difficulty for each item seem appropriate for your students?

7. Do the sum of the items & the test as a whole adequately reflect the learning objectives?

STEP 5: FINAL-EDIT AND TYPE THE TEST

© Ideally, you would try out all your tests before actually administering them.

© In real classroom practice, the try-out phase may be virtually impossible.

STEP 5: FINAL-EDIT AND TYPE THE TEST

© In your final editing of the test, before typing it for presentation to your class, imagine you are one of your students and...

> go through each set of directions and through all items slowly & deliberately, timing yourself so as not to underestimate the time students will need to complete the test. If you need to shorten or lengthen the test, do so now;

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STEP 5: FINAL-EDIT AND TYPE THE TEST

 make sure the test is neat & uncluttered on the page, reflecting all the care & precision you have put into its construction.

STEP 6: UTILIZE YOUR FEEDBACK AFTER ADMINISTERING THE TEST

After you give the test, you will have some info about

- how easy or difficult it was;
- the time limits;
- student affective reaction to it, &...

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STEP 7: WORK FOR WASHBACK

Use the info from the test performance as a springboard for review and/or for moving on to the next unit (if it's a test to evaluate learning of unit objectives)