# Technology *NOT* just for Technology's Sake

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(HANDOUTS W/ACTIVITIES SEPARATE)

TESOL 2010 BOSTON, MA

## Today's Agenda

- Purpose of technology
- Lesson planning
- Computer skills
- Internet
- Video
- Other technologies (cell phones, social networks, etc.)

## Teachers' Mission Statement

Our goal is to give students challenging opportunities to be successful in their language-learning experience so they develop confidence and become independent, lifelong learners.

## **Challenging Opportunities**

Teach students to:

think critically and creatively

work cooperatively

transfer language and thinking skills to any task

### Think/Pair/Share

#### Think (1 minute):

What can the role of technology be in an ESL Classroom? Write down your thoughts and ideas.

#### Pair (2 minutes):

Discuss your ideas with a partner. Amend your original thoughts.

#### **Share (3 minutes):**

Discuss your ideas with a group of four.

Discuss your ideas with the group.

## Lesson Planning

Good lesson planning is an often invisible but absolutely essential part of all good teaching - especially effective language teaching."

(Hendrichsen)

## Steps to Effective Lesson Planning (ESL Teachers' Institute)

#### Warm Up & Review

- Uses previously learned content to begin a lesson.
- 5-10 minutes.
- Materials are familiar to students from previous lessons.

#### Introduction

- Focuses student attention on the lesson (asking questions, using visuals...).
- Objective stated
- Objective is related to previous lesson.

#### Presentation

- Introduction of new information (Through visuals, realia, description, explanation, or written text).
- Instructor checks on student comprehension.
- Instructor prepares students for practice.

## Steps to Effective Lesson Planning (ESL Teachers' Institute)

#### Practice

- Students practice new knowledge through different activities.
- Practice is guided through materials.
- May be whole group, small group, pairs or individuals.
- Instructor models each activity, monitors progress, provides feedback

#### Evaluation

- Instructor evaluates students on attainment of objective.
- Can be oral, written, or by demonstrated performance.

#### Application

Students apply new knowledge to own lives or new situations.

## Where Does Technology Fit?

Discuss where technology might work in a lesson plan.

In a group rank most prominent steps where technology works. "1" is the most prominent.

\_\_\_\_ Warm-up /Review \_\_\_\_ Practice

\_\_\_\_ Introduction \_\_\_\_ Evaluation

\_\_\_\_ Presentation \_\_\_\_ Application

## Computer Activities to Build Computer Literacy While Learning English

Although the principle purpose of ESL classes is not to teach technology, using computers can enhance the English learning process while giving students...

## Computer Activities to Build Computer Literacy While Learning English

...experience with technology that they will encounter in the real world as well as provide opportunities to develop needed critical thinking and academic skills.

## What Environment Can I Use Computers In?

Computer enhanced Classrooms

Computer labs

Classrooms with one computer and projection

## **Computer Operations**

- Inputting Data (Word processing / spreadsheets)
- Saving
- Printing
- Copying / pasting
- Changing font size and style
- Sorting data
- Using Clipart and Images
- Designing graphs and charts
- Creating diagrams

## Integrating the Internet

The Internet is an ideal way to bring the real world into the classroom. Authentic forms and activities can bring great depth to a classroom experience.

## **Internet Activity Sample**

How's the weather?

## Video to Enhance Instruction

Listening is a critical element in the competent language performance of adult second language learners, whether they are communicating at school, at work, or in the community.

#### Video to Enhance Instruction

- Freeze Frame
- Silent Viewing
- Prediction Techniques
- Listening without Viewing
- Back-to-Back
- Summary Strips
- Comprehension Checks
- Normal Viewing

## **Video Activities**

#### **Demonstrations**

### **Video Sources**

#### **Commercial Products**

Canned videos

YouTube (and other internet sources)

TV programs

**Movies** 

#### Authentic

YouTube (and other internet sources)

Teacher produced

Student produced

# For More Ideas & Handouts

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