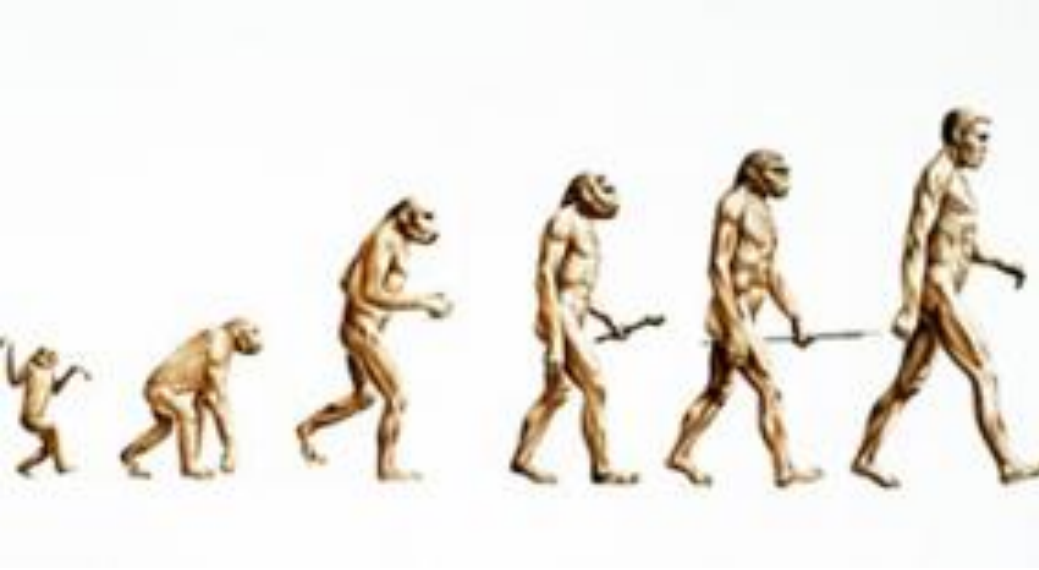




**TASK BASED LEARNING**

# SO WHAT ABOUT LESSON PLANNING?





How did CALL  
evolve? When did  
technology AND  
computers enter our  
classrooms?

FIRST CALLED **CALI** Computer assisted language  
**instruction** (!)

Now **CALL** – Computer assisted language **LEARNING**

1960s –**THE PLATO PROJECT** – University of Illinois – Mainframe  
computer

**1960s – 70's Microcomputers «behaviourist» CALL** – only text



# COMMUNICATIVE CALL – 1970s to 1980s

PCs became available on the mass market



**BOOM** in software development also for language learning

**NEW DEVELOPMENTS IN ACTIVITIES:  
READING – TEXT RECONSTRUCTION – LANGUAGE GAMES**

**BUT STILL NOT CENTRED ON THE LEARNER – PC TUTOR**

# Communicative CALL: Principles

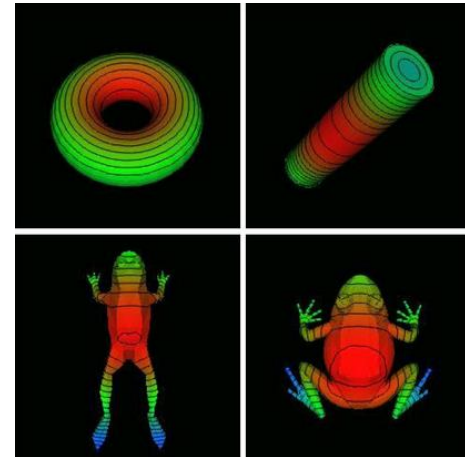
- focuses on communication rather than on the form and avoids drill;
- teaches grammar implicitly through the lesson rather than explicitly;
- allows and encourages the student to generate original utterances rather than merely manipulate prefabricated language;
- does not judge or evaluate everything the student does;

NEXT STAGE IN COMMUNICATIVE CALL –  
**INTEGRATIVE CALL** – 1990s

# **THE EXTENSION OF LEARNING BEYOND THE CLASSROOM**

**BUT, HOW FAR HAS THIS BEEN ACHIEVED?????**









# THE OPEN SOURCE INITIATIVE

**OPEN SCHEDULE  
LEARNING**

**HYBRID  
DISTANCE  
LEARNING**



**FIXED TIME  
ONLINE COURSES**

**COMPUTER-BASED  
DISTANCE  
LEARNING**

# SYNCHRONOUS + ASYNCHRONOUS ACTIVITY ONLINE

- ▶ Instant Messaging
- ▶ Chat

- ▶ Phone Conferencing
- ▶ Audio/Video Conferencing

- ▶ Virtual Classroom

## **Synchronous (real-time)**

## **Asynchronous (not real-time)**

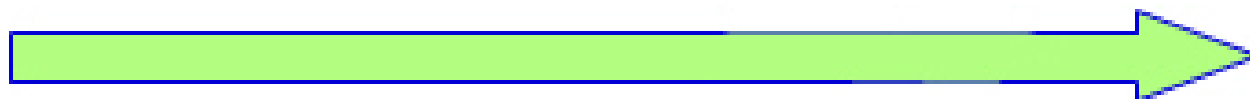
Integrated Learning Environment

- ▶ SMS Messaging
- ▶ Email

- ▶ Threaded Discussion
- ▶ Forums
- ▶ Bulletin Boards

- ▶ Document Mgt System  
(upload / approval / publish;  
version check-in & out)

simple



complex

**Methods of Online Collaboration**

# When, Why, and How to Use Asynchronous vs. Synchronous E-Learning

|          | <b>Asynchronous E-Learning</b>   | <b>Synchronous E-Learning</b>   |
|----------|--|---|
| When?    | <ul style="list-style-type: none"><li>■ Reflecting on complex issues</li><li>■ When synchronous meetings cannot be scheduled because of work, family, and other commitments</li></ul>  | <ul style="list-style-type: none"><li>■ Discussing less complex issues</li><li>■ Getting acquainted</li><li>■ Planning tasks</li></ul>  |
| Why?     | <ul style="list-style-type: none"><li>■ Students have more time to reflect because the sender does not expect an immediate answer.</li></ul>   | <ul style="list-style-type: none"><li>■ Students become more committed and motivated because a quick response is expected.</li></ul>  |
| How?     | <ul style="list-style-type: none"><li>■ Use asynchronous means such as e-mail, discussion boards, and blogs.</li></ul>   | <ul style="list-style-type: none"><li>■ Use synchronous means such as videoconferencing, instant messaging and chat, and complement with face-to-face meetings.</li></ul>   |
| Examples | <ul style="list-style-type: none"><li>■ Students expected to reflect individually on course topics may be asked to maintain a blog.</li><li>■ Students expected to share reflections regarding course topics and critically assess their peers' ideas may be asked to participate in online discussions on a discussion board.</li></ul> | <ul style="list-style-type: none"><li>■ Students expected to work in groups may be advised to use instant messaging as support for getting to know each other, exchanging ideas, and planning tasks.</li><li>■ A teacher who wants to present concepts from the literature in a simplified way might give an online lecture by videoconferencing.</li></ul> |