## Sakura Science Seminar

## ¥LESSON PLAN (How to make the plan)

## Basic Procedure for English lesson with Media

Objectives: Write down what students will be able to do at the end of the class.
Preparation: Write down the materials (text or media) needed for the class.
Outcomes: Write down the imagined results of an evaluation test at the end of the class.

Stimulusà Responseà Reinforcementà Confirmation

| Student's Task | Teacher's Task |  |
| :--- | :--- | :--- |
| 1) | Challenge a problem that may occur <br> in real life (Problem) | Make sure to raise interest in addressing <br> the problem identified by the student |
| 2) | Think based on the knowledge the <br> student already knows (Activation) | Have a response by asking good <br> questions |
| 3)Present examples (Show me, not tell <br> me) | Help students practice/repeat their <br> lines/response and help them move <br> forward toward the goal. |  |
| 4)Must actually apply what they <br> learned (Let me) | Students will respond to good situations <br> where they can apply their new learnings. <br> So, apply Confirmation (evaluation) and <br> reinforcement (retention progresses). |  |

## Atkinson-Shiffirin multi-store model



## Summary

MULTI-STORE MODEL


Multi-store model: Atkinson and Shiffrin's (1968) original model of memory, consisting of the sensory register, short-term store, and long-term store.

- The three main memory banks are the sensory memory, short-term memory (STM) and long-term memory (LTM).
- Each of the memory banks differs in the way information is handled (encoding), how much information can be saved (capacity), and for how long (duration).
- Information passes from bank to bank in a straight way wherein an information from paid attention goes into the next memory bank.
- Information is received by the senses (touch, sight, hearing, smell and taste). It then enters the sensory memory banks. It enters the first memory bank, which saves a fleeting impression of the thing. If attended, this information enters the STM. If the information is given meaning (detailed rehearsal), it then passes on to the LTM.
The multi-banks model of memory was proposed by Richard Atkinson and Richard Shiffrin (1968). They proposed that memory consisted of three stores: a sensory register, short-term memory (STM) and long-term memory (LTM).

Story No19 What sport do you like best? I like basketball the best.

inviting 2 top students in class to practice the expressions aloud in front of their classmates.

Example of a practice session:
Student 1 asks, "What sport do you like best?"

Student 2 answers, "I like basketball the best."

Student 2 then asks a new question.
Student 1 answers this time.t

4: Group the students and facilitate group practice in English

Make groups of 4 students.
Have every student practice in groups by switching the name of sport.


At the end of lesson (confirmation)
Invite two students in front.
Make then the cards: soccer, swimming.
They practice as follows.

A:what sports do you like?
B: I like succor.
B: what sports do you like

## S4: I like dancing.

## (Practice in terns;

Switch the role)
St: try to
pronounce with the video.

Write down the target sentence and keywords.

| A: I like swimming. |  |  |
| :--- | :--- | :--- |
| \# changing the name of Sport, they repeat 3 |  |  |
| times. |  |  |

*Shadowing exercise is done by students repeating the expression/sentence aloud QUICKLY, IMMEDIATELY and ACCURATELY as they hear it after the teacher has read the expression/sentence. There is an overlap between the teacher and the students' speaking aloud. English shadowing (sometimes called "echoing") involves repeating a piece of English audio word-for-word as you listen.

