

Lesson Plan Format

Objective: _____

1. Warm-up and review
 - review what was done in the previous lesson
 - engage the students in an activity that relates to what they are about to learn
2. Presentation of New Material
 - preview what will be taught throughout the lesson
 - state a clear objective for the lesson, including the particular curriculum objective the lesson will satisfy as well as what performance outcome students will have achieved by the end of the lesson
3. Practice
 - give the students plenty of opportunities to practice the skill taught during the lesson
 - practice can be in the book, through use of worksheets, dialogues, use of realia, as well as any other activities that get the students to experience what they have learned
4. Evaluation
 - formally or informally assess the students on whether the objective has been achieved
 - refer to the student assessment sheet to determine if a formal evaluation such as a short test or quiz is necessary – in most cases, students can demonstrate their achievement of the objective through simple activities that can be done in a group or in pairs with observation from the teacher
5. Application
 - apply the skill or objective learned to the students' lives
 - show the students the way in which the skill relates to their lives and/or why they need to know it
 - provide a way for the students to practice this application using realia, role play, or other activities that engage the content with the students' lives outside of class
6. Review/Wrap-up
 - provide a brief summary of the lesson and what the student should have gotten from it
 - give students a final opportunity to ask questions or request clarification on anything that may be unclear
 - give the students a brief preview of what will be taught during the next lesson

Optional:

- something else to add to the lesson is an objective for the computer lab – the objective can be a simple statement of what the students will work on in the lab or a more complicated objective that gives a particular skill the students will have achieved while in the lab