

Weekly Plan For Intermediate

2019 Fall Semester - 6th Week

Student No. _____

Name _____

Date _____

LESSON OBJECTIVES

AIM	To fully explore earthquakes, volcanoes, and other topics that are considered to be of scientific interest
GRAMMAR FOCUS	The Real Conditional: Present and Future

Wednesday	Continuation of Unit 6 (Pages 112-113)
Thursday	Continuation of Unit 6 (Pages 114-117)
Friday	Unit 7 Our Active World (Pages 121- 125)
Monday	Continuation of Unit 7 (Pages 126-131)
Tuesday	Review and Assessment

Note: The progress of the lessons depends on the level of the students inside the class.

WHAT CAN I LEARN?

The student can acquire more knowledge about the topic may it be about Health or Earth Science. In relation to this, the student will also be able to say a variety of sentences that include numerical data to allow the student to think more critically. He/She can also refine his/her note-taking skills as he/she uses a split-page. He/She can enhance his/her speaking and presentation skills as he/she applies the strategies that are needed to be done when interrupting a speaker during discussions and as he/she incorporates the tips provided so as to provide strong introductions during reports. The student can acquire more knowledge in doing a presentation about Marketing Plan as well. When it comes to learning vocabulary words, he/she will be able to recognize the form of the words. Lastly, he /she can review the uses of If conditionals and this will enable him/her to organize his/her thoughts and ideas more effectively and accurately.

CLASSROOM ACTIVITIES

Dialogue: Analyzing and Interpreting a Map
Class Presentation
Listening Exercises and Tests
Pair Work and Group Discussion
Pronunciation Drills
Role Play

SELF STUDY TIPS

Make sure to make a summary of the things you've learned everyday. Take notes and review them once you finish the class. This practice will help you to absorb the material much more easily.