LISTENING

I. Listen to the conversation and choose the correct answers:

1. What is the primary focus of physical geology?

A. The history and formation of the Earth

B. Conducting environmental studies

C. Analyzing the Earth's physical processes

D. Studying the Earth's natural resources

2. According to the video, what is Rachel interested in pursuing?

A. A degree in physics and chemistry

B. A career in environmental research

C. A major in historical geology

D. A degree in physical geology

3. Which type of geology does the advisor recommend for Rachel's interests?

A. Geophysics

B. Paleontology

C. Mineralogy

D. Physical geology

4. What does the advisor suggest Rachel start with to prepare for a geology major?

A. Courses in environmental science

B. Internships in the geological field

C. Physics and chemistry courses

D. Electives in historical geology

5. What does the advisor say about physical geology being a "broad field"?

A. It covers a wide range of Earth-related topics

B. It requires a diverse set of skills and knowledge

C. It offers many potential career paths

D. All of the above

LIVEWORKSHEETS

6. How does the advisor respond when Rachel says she is interested in majoring in geology?

A. Enthusiastically encourages her decision

B. Provides a neutral assessment of the field

C. Expresses uncertainty about her choice

D. Recommends exploring other science majors

7. What does the advisor suggest Rachel do to further explore her interests in geology?

A. Speak with a career counselor

B. Conduct research on different geology specialties

C. Enroll in an introductory geology course

D. All of the above

II. Listen to the dialogue and decide whether the statements are true or false.

1.	The student has completed all their geology courses.	**T / F**
2.	The student is certain about their future career plans.	**T / F**
3.	Research projects are something the student enjoys.	**T / F**
4.	Paleontology is suggested as a course to take.	**T / F**
5.	The student is only interested in past geological events.	**T / F**
6.	Geophysics could lead to more job opportunities.	**T / F**
7.	Governments do not require experts for city planning.	**T / F**

LIVEWORKSHEETS