

D.A.V PUBLIC SCHOOL, CHENNAI

CLASS: VI

SUBJECT: SCIENCE

CHAPTER 15: AIR AROUND US

SUBTOPIC: HOW DOES OXYGEN BECOME AVAILABLE TO ANIMALS AND PLANTS LIVING IN WATER AND SOIL.

EXPERIENTIAL LEARNING

ACTIVITY1

- Material Required- Two glass bottles, plants.
- Glass 1 is filled with water and the glass 2 is kept empty.
- Put the plants in both the bottles.
- Ask the student to observe for a week.
- What will happen to the plant which is kept in glass 2? Record your observation.

CURIOSITY QUESTION

- Can all the living organisms live in water? Justify your answer.

ANSWER GUIDE:

1. How do plants get their oxygen?
2. How do the animals living in water breathe?