## REPORT - DISCOVERY LAB (July - August)

## The best way of learning about anything is by doing.

-Richard Branson

Learning by doing is the idea that we learn more when we actually "do" the activity. Various activities were planned for the students of classes VI, VII, and VIII for the months of July and August.

Hands-on learning provides a student with the opportunity to *safely* make mistakes and learn through trial and error. Students of classes VI, VII and VIII were engaged in fun filled and interactive lab activities which included hands on activities, observing specimens through the microscope, learning with nature and studying various 2D models.

The students took part in experiential learning, wherein they immersed themselves in activities to learn various concepts. They learned skills like problem-solving, analytical skills, being creative, teamwork, etc which stimulated growth of their brain, encouraged multitasking and further improved their motor skills.