

CLASS – 6th

CYCLE – 1st

CLASSES REQUIRED	August 16-31
TOPIC	Habitat of the living world.
CONCEPT & SKILLS	Habitat on earth: Forest, grassland, desert, mountain and polar regions and aquatic habitat. Adaptations of organisms in different habitats.
LEARNING OUTCOMES	Recall the various distinctive features of each habitat, Understand the importance of adaptations for survival of species. Co- relate the various specific characteristics of a few plants and animals with the survival in the natural habitat.
INSTRUCTIONAL TOOLS & REFERENCES	Cactus plant Herbaceous plant Pine plant
PEDAGOGY	Interactive and discussion method Recapulative method Demonstrative method Explanatory method
ACTIVITY / ASSIGNMENT / RESEARCH	Prepare a small model of different habitats with 2-3 animals (toys) of that particular habitat.
ASSESSMENT	Random questioning Oral test
SYLLABUS FOR FORMATIVE & SUMMATIVE ASSESSMENT	Pencil paper test MCQ and concept mapping to be kept as formative where as summative shall include Reasoning Diagrams Comprehension.