

SHAMBHU DAYAL GLOBAL SCHOOL



Kaushal Bodh

Class VI



MONTH-WISE ACTIVITY INDEX

APRIL

01: Visit of Biodiversity Lab



MAY

02: Vermicomposting: Learning Making Process by Students



JULY

03: Creation of a Small Kitchen Garden by Students



AUGUST

04: Visit to Biodiversity Lab
Biodiversity Register (Exploring Insects and Plants)



Prepared as a month-wise record of hands-on
Kaushal Bodh activities





VISIT OF BIODIVERSITY LAB

MONTH: APRIL | Shambhu Dayal Global School



Observation & Learning

- Students explored various plant species in the school's outdoor garden and indoor hydroponic lab.
- They observed the DWC (Deep Water Culture) system and the growth of different vegetables.
- The importance of biodiversity for a sustainable ecosystem was discussed.





MAKING VERMICOMPOST

MONTH: MAY | Shambhu Dayal Global School



Observation & Learning: Vermicompost Project

- Students learned the importance of waste management and soil enrichment through vermiculture.
- They observed the lifecycle of red wiggler worms and their role in decomposition.
- The process of setting up and maintaining a vermicompost bin was successfully demonstrated.
- The harvested vermicompost is ready to be used as a natural fertilizer for the school garden.

2 ZERO HUNGER



3 GOOD HEALTH AND WELL BEING



4 QUALITY EDUCATION



12 RESPONSIBLE CONSUMPTION AND PRODUCTION



15 LIFE ON LAND



KAUSHAL BODH

ACTIVITY

KITCHEN GARDEN

HANDS-ON LEARNING EXPERIENCE

KAUSHAL BODH CLASS 6 A & B



PLANT TODAY, HARVEST TOMORROW

FRESH
VEGETABLES

HEALTHY
HABITS

GREEN
FUTURE

AUGUST ACTIVITY
BIODIVERSITY EXPLORATION

ACTIVITY

VISIT TO BIODIVERSITY LAB

STUDENTS DOCUMENTING INSECTS AND PLANTS

KAUSHAL BODH CLASS 6 A & B



PLANT TODAY, HARVEST TOMORROW

**FRESH
VEGETABLES**

**HEALTHY
HABITS**

**GREEN
FUTURE**