PM-SHRI KENDRIYA VIDYALAYA

BSF CAMPUS, RAJOURI

MULTIDISCIPLINARY PROJECT (MDP)

THEME - PLANT AND TREES (Nature's lungs)

CLASS IV A

Linked subjects: ENGLISH, HINDI, MATHS, TWAU

Guide teachers:

ENGLISH _____

HINDI _____

MATHS _____

TWAU _____

NAME OF THE STUDENT:

CLASS:

SECTION:

ROLL NO:

Certificate

This is to certify that_____student of class _____

has successfully completed her/his project on the Theme

PLANTS AND TREES at PM-SHRI KV BSF CAMP RAJOURI

for the academic session 2025-2026.

Date:..... Class teacher sign: .....

Evaluation chart

subject	Activity 1	Activity 2	Activity 3	Activity 4	Total marks obtained	Sign of subject tr
English						
Hindi						
Maths						
TWAU						

ENGLISH

1 Write the importance of trees and paste the pictures of trees.

2. Designe a poster with the title "green Earth clean Earth" and write a catchy slogan.

3. Write a short story titled "talking tree". What would a tree tell us if it could speak?

4. Write a short rhyming poem on 'friendly plant'.

हिंदी

1.आपके घर के आसपास दिखनेवाले पेड़ के नाम हिंदी में लिखो और उनके चित्र चिपकाओ।

2. पेड़ बचाओ पर एक स्वरचित कविता लिखें।

3. वृक्षों के लाभ पर एक पोस्टर बनाइए।

4. पेड़ों के 5 उपयोग और पेड़ों से हमें मिलने वाली चीजें लिखें। पेड़ों की देखभाल करने के 5 तरीके लिखें।

MATHS

1. Measure the height of 4 plants in your home or garden. Write the name of the plants and also write their height in cm or m. Arrange the height of all the plants in ascending order.
2. Find out which state of India has the maximum forest cover and which has the minimum forest cover ? Write their forest areas in square kilometres and find the difference between them.
3. Paste different leaves and measure their length in centimetres and write it.
4. Draw your garden using only geometrical shapes.

TWAU (EVS)

1.Make a collage of medicinal plants of India, their medicinal name and their International name.

2.Write a short note on Margosa tree (Neem tree), it’s importance and paste the picture of Neem tree.

3. What happens when trees are cut down? Write 5 problems and 5 solutions.

4. Draw and label parts of a plant - root, stem, leaf, flower, seed. Also write uses and functions of each part of plant.