



**SWAMI VIVEKANAND COLLEGE OF
EDUCATION, TARKWARI**



ACCREDITED BY NAAC WITH GRADE -B



Venue: Village Dugrin

Time: 11:00 am to 12:30 pm

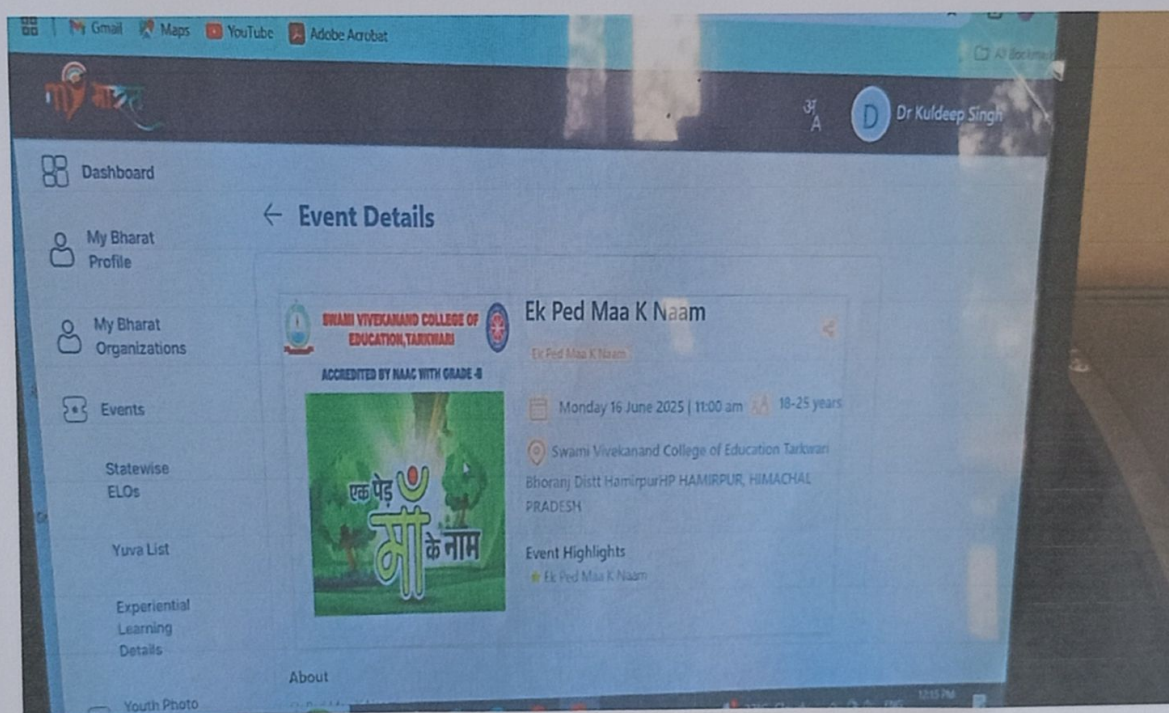
Co-Ordinator: Amita Rani, NSS Programme Officer

No of Students: 46 NSS Volunteers

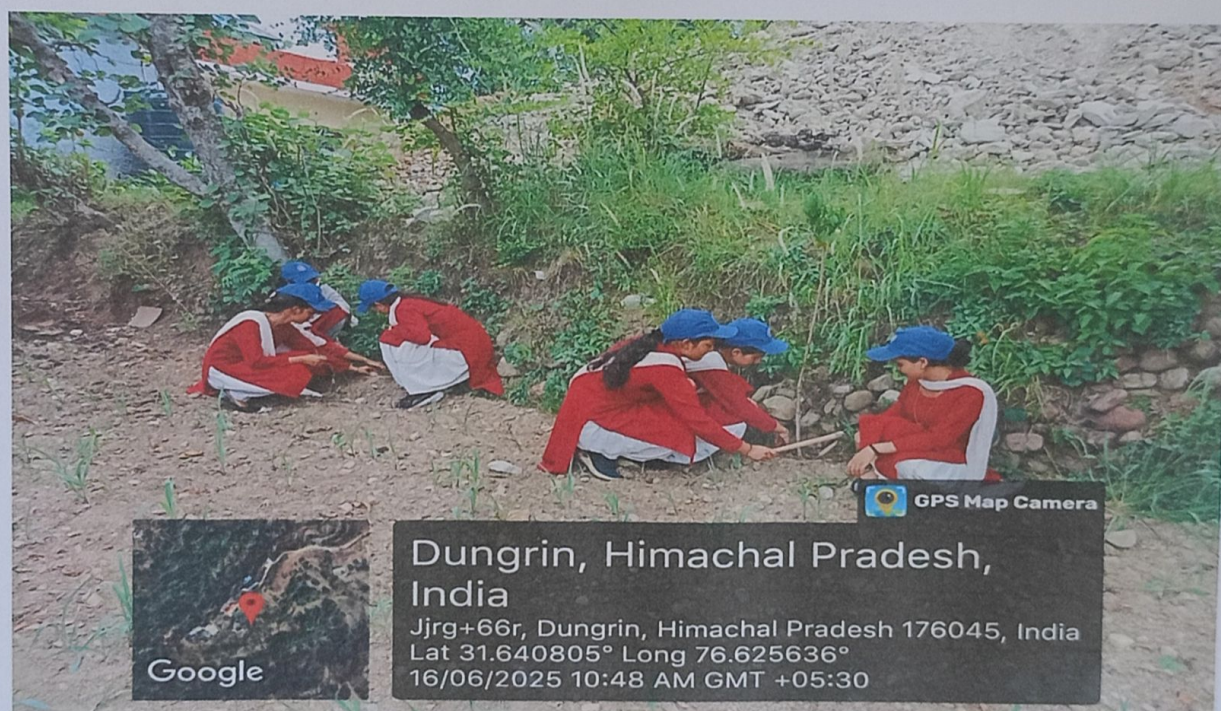
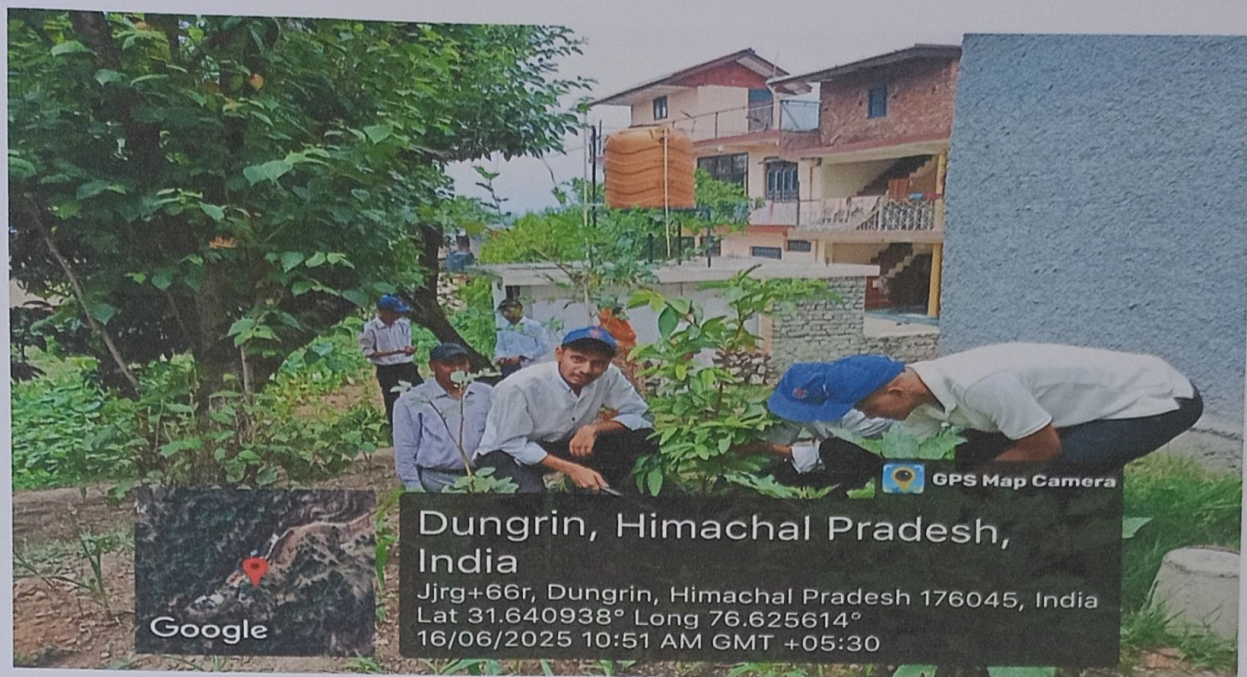
Report on "EK PED MAA KE NAAM" held on 16th June, 2025

Swami Vivekanand College of Education, NSS unit, Tarkwari organized a campaign on "Ek Ped Maa Ke Naam" on 16th June, 2025 from 11: 00am to 12:30 pm. The objective of this campaign was to promote environmental awareness and afforestation by dedicating trees to mothers, recognizing their nurturing nature and emphasizing the importance of trees in our ecosystem. A total of 46 NSS Volunteers, including faculty, participated in this campaign. During this campaign, the volunteers took regular care of the plants that had been planted earlier in the village. On this occasion, NSS program officer Amita Rani told the students about the importance of nature conservation and community participation. Panchayat Pradhan Ranjana Sharma praised this initiative and called this effort of the students exemplary. Under the guidance of Mr. Rajeev Sharma, Chairman of the college towards clean environment and green village.

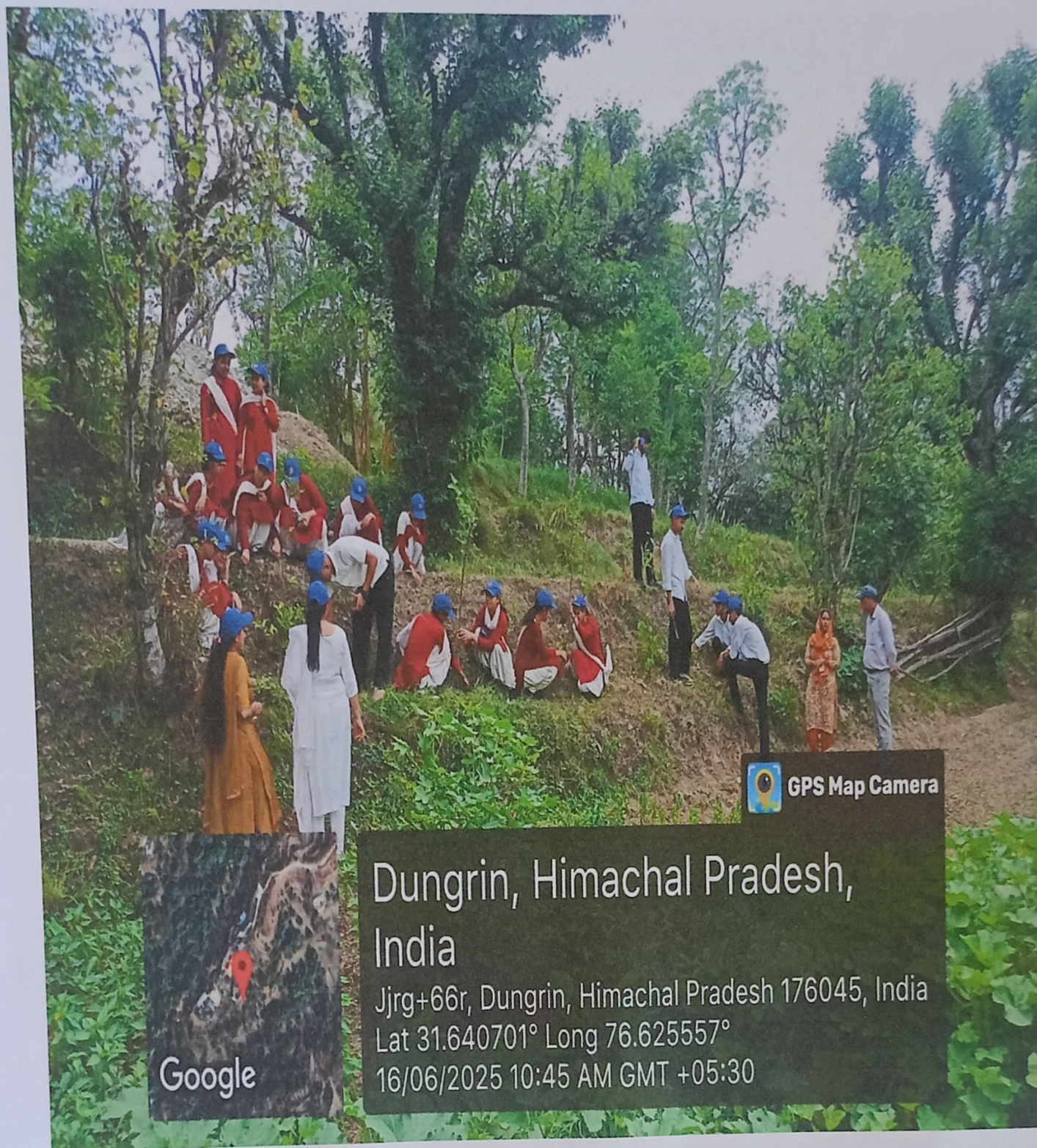
GLIMPSES OF THE EVENT











GPS Map Camera

Google

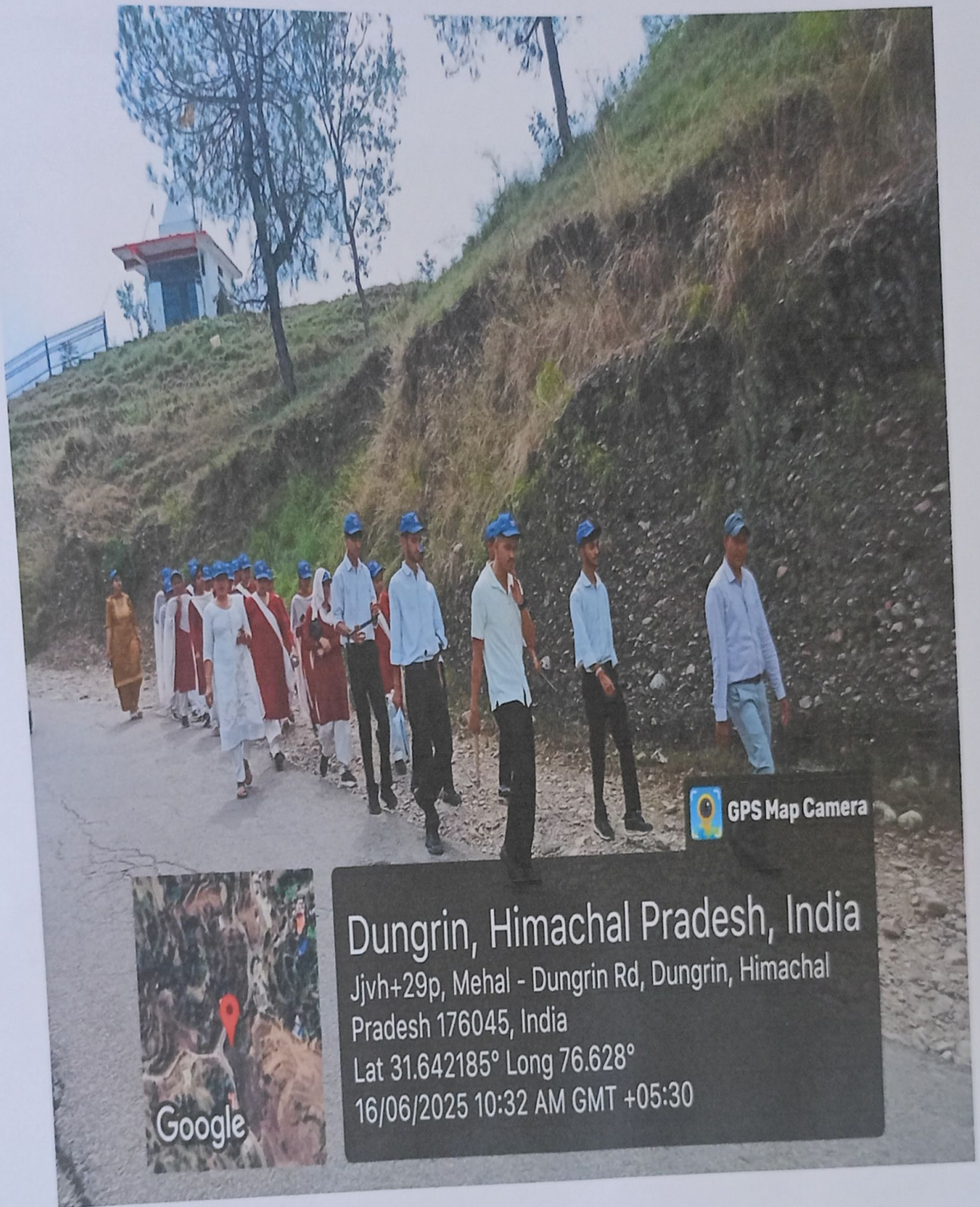
Dungrin, Himachal Pradesh,
India

Jjrg+66r, Dungrin, Himachal Pradesh 176045, India

Lat 31.640701° Long 76.625557°

16/06/2025 10:45 AM GMT +05:30





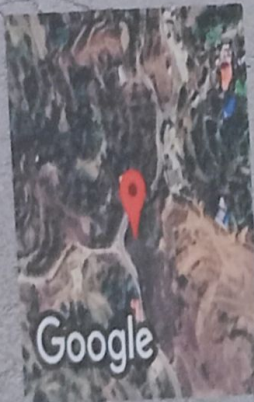
GPS Map Camera

Dungrin, Himachal Pradesh, India

Jjvh+29p, Mehal - Dungrin Rd, Dungrin, Himachal Pradesh 176045, India

Lat 31.642185° Long 76.628°

16/06/2025 10:32 AM GMT +05:30



NEWS CLIPS



LEARNING OUTCOME

"Ek Ped Maa Ke Naam" is a commendable initiative that intertwines environmental conservation with cultural values and total 50 trees were planted in this campaign. By participating in this campaign, we all play a part in protecting our environment and expressing our gratitude towards our mothers.

NSS UNIT PROGRAMME OFFICER

