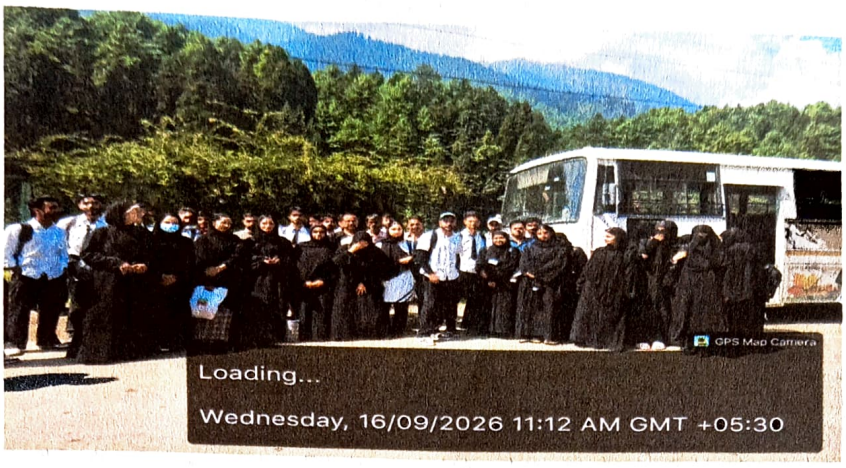
2026

ONE DAY FIEL VISIT/ EXPERIENTIAL LEARNING TOUR TO PHALGAM

REPORT



The department of Seed Technology organized one day experiential learning tour/ Field visit to phalgam on 16 september 2026 with the objective to acquaint the students of seed technology minor ist, 3rd and 5th semesters with the largest diversity of fodder plants and their seed production system in higher altitudes of phalgam.

There were 43 students on board for this experiential tour. The students visited higher reaches were high diversity was present of these fodder crops. Students also interacted with the local people and learn from them how seed production of these crops take place. The fodder crops mostly grown in the area is Red clover and fodder maize which are extensively used by the local people for livestock rearing.





The students were accompanied by Dr. Bilal ahmad wani Hod Seed technology, Dr. Azad Hussain Khan Asstt. Prof. Seed Technology and Mr. Parviz ahmad Dar Lab assistant. Dr. Bilal ahmad wani and Dr. Azad Hussain khan also delivered on to the students about the importance of fodder crops and their seed production system.

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