#### **KTSP Mandals**

## HUTATMA RAJGURU MAHAVIDYALAYA RAJGURUNAGAR

### TAL KHED, DIST PUNE

#### **Department of Geography**

#### Village Survey – Bursewadi

In the geography department of Hutatma Rajguru Mahavidyalaya, every year, village survey activities were organized. In the academic year 2023-24, conducted a survey of the village Bursevadi for students of S.Y.B.A. On 21/03/24 students of S.Y.B.A. at 9.00 am Reached the village Bursevadi. There, the head of the department Dr. Dilip Muluk guided the students how to fill the questionnaire through mobile. After that, three or four students were grouped and sent to different streets, sections, mansions of the village. The students asked to villagers the questions given to them and recorded their answers on the mobile questionnaire. Questionnaires were filled by asking questions on different topics like number of people in the family, Status of education, agricultural land, income etc.

After that the students inspected the different elements of the village. Schools, temples, water supply tanks, roads, houses, gymnasiums, playgrounds, shops, cattle sheds were inspected in the village. After visiting village, sarpanch, gram sevak asked information from them. After visiting the villagers, we got information from them about the trees, animals, names of streams, names of fields and hills.

Then Under the guidance of Dr. D.M. Markad, and Prof. M.L.Muluk, all students went to Shambhu Dongar for a Vanbhojan. There Dr. DM Markad informed the students about different plants. Prof. M.L. Muluk also informed the students about the temple of Shambhu. Later, after Darshan of Shambhu, the students had food in the temple courtyard. After that a group photo was taken and the students returned to their home.



Bursewadi ST Stand, Name plate and Road



 $Bursewadi-Agricultural\ Equipments$ 



Bursewadi, Modern Home and Animal Husbandry



# Bursewadi – Anganwadi



Ayushman Arogya center



Dr.D.M.Markad and Prof. M.L.Muluk with students at Shambhu



Students at Shambhu Mandir