

KTSPM's
HUTATMA RAJGURU MAHAVIDYALAYA, RAJGURUNAGAR
DEPARTMENT OF ZOOLOGY

A.Y. 2026-2027

Field Visit Report to a Pesticide Centre

Sr. No	Item	Particulars
1	Date	7 th October 2026
2	Name of Event	Field Visit Report to a Pesticide Centre
3	Venue	Theurkar Sons and Agro Services, Pabal Road, Rajgurunagar
4	Time	8.30 am to 10.00 am
5	Duration of the programme	One day
6	Number of participants	7 students
7	Activity belongs to which Criteria of NAAC	Criteria 3

On **7th August 2026**, the Third-Year B.Sc. Zoology students of Hutatma Rajguru Mahavidyalaya, Rajgurunagar, visited **Theurkar Sons and Agro Services, Pabal Road, Rajgurunagar**, a pesticide retail centre, as part of the practical learning activities related to the Savitribai Phule Pune University (SPPU) syllabus. The visit aimed to provide students with practical knowledge of agricultural pesticides, their classification, uses, labelling, toxicity, storage, handling and safety measures. The owner of Theurkar Sons and Agro Services, provided valuable information about the pesticide products available at the centre and their importance in agricultural pest management.



During the visit, students studied insecticides, fungicides and herbicides, focusing on their active ingredients, recommended doses, target pests, label information and toxicity warnings. They also learned about the safe storage, handling and transportation of pesticides, the use of protective equipment, and the harmful effects of improper pesticide use on human health, animals and the environment.



The visit also provided information about Integrated Pest Management (IPM), to control agricultural pests. Students understood that pesticides should be used judiciously and according to recommended safety guidelines to minimise environmental pollution and protect beneficial organisms. The visit helped students correlate their theoretical knowledge of

zoology, entomology, pesticide toxicity and pest management with practical applications in agriculture.

The field visit to Theurkar Sons and Agro Services was informative and beneficial for T.Y.B.Sc. students. It enhanced their knowledge of pesticide classification, labelling, toxicity, safety measures and responsible use. The college sincerely thanks the owner for providing valuable guidance and practical exposure to pesticide management.