

- Up gradation and renovation of UG/PG laboratories.
- Establishment of smart class rooms.
- Developing techniques for enhancing fertilizer use efficiency and reducing environmental pollution.
- Evaluation of ground water quality
- Preparation of quality manures from different crop residues.
- Pesticide residues and heavy metal status in food commodities.
- Development of fertilizer and manure use strategies to reduce nitrate leaching to ground water system.
- Development and refinement of soil-test methods to diagnose nutrient constraints for making reliable recommendations for fertility restorer to achieve sustainable high production

