

Research Organization and Administration:

Restructuring the Research

Vision	Mission	Mandate
"Become a leading University for sustainable agriculture for food and nutritional security in India "	"Ensure Food and house hold security for Jammu region by research in agriculture and allied enhancing the productivity and profitability through Solving Research and Technological Services".	"Undertake s strategic and applied sectors namely Agriculture, Horticulture, Veterinary and Animal Husbandry Sciences, Basic Science, Biotechnology."

Research Set up: Research set up of the University has been set up on the basis of agri-climatic zones viz. Subtropical Agriculture, Intermediate Zone ,Temperate Zone. It has 4 faculties, 14 Research Station and Sub Stations.

- Faculty of Agriculture, Chatha
- Faculty of Basic Sciences, Chatha
- Faculty of Veterinary Science & Animal Husbandry, R.S Pura
- School of Biotechnology, Chatha
- ACRA, Dhiansar & ACHR, Udheywalla /Stations/Sub-Staitions

Off Campus Research Stations: 08

1. **Advance Centre for Rainfed Agriculture, Dhiansar**
 - Identification of climate resilient crops and varieties of dryland areas.
 - Carbon sequestration and soil carbon augmentation.
 - Diversified farming systems under rainfed ecosystem.
 - Dryland farm advisory services.
2. **Advance Centre for Horticultural Research, Udheywalla**
 - Hi-tech horticulture nursery.
 - Organic horticulture
 - Horticulture training & advisory services.
3. **Regional Agricultural Research Station, Rajouri**
 - Identification of diversified farming systems.
 - Development of forage varieties.
4. **Pulses Research Sub-Station, Samba**
 - Development of drought tolerant varieties of chickpea and blackgram
 - Seed production through participatory approach.
5. **Regional Horticultural Research Sub-Station, Bhaderwah**
 - Identification of quality material for high/medium density plantation in apple /walnut.
 - Budding/grafting technology for apple / walnut.
 - Integrated improvement of Bhaderwahi Rajmash.
6. **Rainfed Research Sub-Station for Sub-Tropical Fruits, Raya**

- Establishment of high pedigree mother block of Aonla, Kagzi Lemon, and Phalsa.
- Moisture conservation technology in Kandi areas.
- IDM / IPM / INM in sub-tropical fruits.

7. Maize Breeding Research Sub-Station, Poonch

- Development of climate resilient varieties of maize.
- Maintenance breeding

8. Maize Research Centre, Udhampur

- Development of maize hybrids for Jammu province.
- Collection of genetic resources and their maintenance.