

- Established on 5th March 2014, the University launched several new academic programs and saw a notable increase in student enrollment across undergraduate and postgraduate courses. Currently, university is running 09 doctorate programs, 18 master's program and 05 undergraduate programs with an intake capacity of 20, 80 and 200 respectively in different disciplines of agriculture, horticulture, forestry and natural farming, 262 undergraduate and 83 postgraduate students have completed degrees in Agricultural and allied programs. Development of course outlines of 225 under-graduate and 100 of post-graduate subjects and 155 Course manuals of under-graduate courses in Agriculture, Horticulture & Forestry and 55 of post-graduate disciplines for better on-hands training. Two New Courses have been started B.Sc. (Ag. Hons.) Natural Farming and B.Sc. Fisheries Science.
- Opening of Student's Centric Platforms: Students Platform for Ag-Resources Sustainability for Humanity (SPARSH) for personality development, My Social Responsibility (MSR) for development of sense of sensitivity and social responsibility, Youth Centre-Innovation, Incubation & Entrepreneurship for encouraging aspiring innovation with sparked minds to develop entrepreneurial skills and creation of Agro-industries based enterprises. Publication of biannual magazines 'Krishi Jeevan' and 'Agri-Life' since last five years for dissemination of newer knowledge and published 158 research papers and 73 papers having NAAS score >6.0 and 210 popular articles.
- Conduct of more than 3800 FLDs on cereals, pulses, oilseeds, fruits, vegetable, flowers, medicinal plants, forestry and agro-forestry crops with the yield advantage in the range of 15-40%. Introduced new crops and cropping system particularly hybrid maize in *kharif* fallows, aerobic rice, dragon-fruit, fig, custard apple, marigold and agroforestry crops and organized 300 training programs on different aspects of agricultural production for capacity building of 15000 farmers and extension officers of the Bundelkhand region. More than 1000 farmers have also been trained on Mushroom Cultivation and Honey Bee production from the specified established units. Establishment of Integrated Farming System Model. Launch of various social platforms like YouTube - बुन्देलखण्ड कृषि संदेश, WhatsApp platform – Kisan Vaani benefitting farmers and agriculture communities.
- Significant Achievements in Research : (a) Chickpea (Kabuli) 'RLBGK-1' notified by CVRC in 2021 (b) Candidate varieties in U.P. State Adaptive Trials: 15. Chickpea: 03, Mustard :3, Barnyard millet:2, Wheat: 2, Durum Wheat: 3, Dolichos bean-Sem: 2, (c) Waterlogging tolerance in sesame : 4 accessions (d) Post-emergence herbicide tolerant cowpea: 2 accessions, (e) Heat tolerant donors in chickpea : 6 accessions, (f) Established year round honey production unit on higher temperature, (g) Off- Season Production of cucurbits & tomato (Polyhouse), (h) Biodiversity Park & Cafeterias established.
- Hon'ble Prime Minister inaugurated the Academic and Administrative buildings of the University. Developed Central Research Facility and 24 need- and purpose- based Post-Graduate Research Laboratories. developed 18 Smart Class rooms, 23 Research laboratories, 44 UG/PG labs, 3 Multipurpose Halls, e-Library, 3 Committee Rooms and Board Room. The Inauguration of the Constituent Colleges, College of Veterinary and Animal Sciences & College of Fisheries Sciences at Noner, Datia held on 05th Oct, 2023 having 18 smart class rooms, 03 multi-purpose halls, 01 auditorium, 02 examination room The foundation of College of Horticulture, Morena was held on 06th Oct, 2023. Also, developed Girls Hostels, Boys Hostels, Community Center, Quarters, Guest House, Yoga and Wellness center, Sports facilities etc.



- The University has signed 82 MoUs with institutes, industries, FPOs of India and with Western Sydney University, Australia for the teaching, research and extension activities. Some recent MOUs signed with RISE Jhansi Smart City Incubation Centre, a project of Jhansi Smart City Ltd and Bankers Institute of Rural Development (BIRD), NABARD, Lucknow.



- Organized some of the major events for the promotion of agriculture and allied sectors such as North Zone Regional Agricultural Fair (RAF) 2024, Students-Industry-Academia Interaction Meet, three-day National Symposium on “R&D Strategies for sustainable production of Pulses, Oilseeds and Millets for ensuring Food Security in Central India, 21 days Winter School, Atal Jai Vigyan Lecture delivered by Dr. Simon Heck, Director General, CIP, Lima, Italy

