



DR. RAJENDRA PRASAD CENTRAL AGRICULTURAL UNIVERSITY

Pusa, Samastipur, Bihar-848125

" AN INSTITUTION OF NATIONAL IMPORTANCE, GOVERNMENT OF INDIA "

POST GRADUATE COLLEGE OF AGRICULTURE

www.rpcau.ac.in



IIRF
RANKING-2026

Admission Open 2026-27

Through ICAR Counselling



NIRF
RANKING-2025

Academic Programmes

Programmes offered: Duration of M.Sc. Programme – Minimum: 4 semesters & Maximum: 8 semesters Duration of Ph.D. Programme- Minimum: 6 semesters & Maximum: 10 semesters.

*In-service seats

P.G.	
Subject/Discipline	Seats
M.Sc. (Ag.) Agricultural Economics	13+02*
M.Sc. (Ag.) Agricultural Extension Education	10+02*
M.Sc. (Ag.) Agronomy	22+04*
M.Sc. (Ag.) Entomology	13+02*
M.Sc. (Forestry) Silviculture and Agroforestry	05
M.Sc. (Ag.) Horticulture (Vegetable Science)	06+01*
M.Sc. (Ag.) Horticulture (Fruit Science)	06+01*
M.Sc. (Ag.) Horticulture-Floriculture and Landscaping	04
M.Sc. (Ag.) Nematology	06+01*
M.Sc. (Ag.) Genetics & Plant Breeding	18+03*
M.Sc. (Ag.) Plant Pathology	13+02*
M.Sc. (Ag.) Soil Science	13+01*
M.Sc. (Ag.) Seed Science and Technology	6

Ph.D.	
Subject/Discipline	Seats
Ph.D. Agricultural Economics	03+01*
Ph.D. Agricultural Extension Education	02+01*
Ph.D. Agronomy	05+02*
Ph.D. Entomology	04+01*
Ph.D. (Forestry) Silviculture and Agroforestry	02
Ph.D. Genetics & Plant Breeding	04+02*
Ph.D. Horticulture (Fruit Science)	02
Ph.D. Horticulture (Vegetable Science)	05
Ph.D. Plant Pathology	03+02*
Ph.D. Seed Science & Technology	02
Ph.D. Soil Science	04+03*

Laboratories

Name of the Lab.

- Computer Lab
- Audio-Visual Lab; Multi-media Lab

- Physical and Microbiological Laboratory; Chemical Laboratory; Specialized Lab at centre for Advanced Climate Change and Water Management
- PG Laboratory; Molecular laboratory; Pesticide residue analysis laboratory and Honey processing laboratory, Post Harvest Entomology Laboratory
- PG Laboratory
- Molecular Lab-I; Molecular Lab-II
- PG Laboratory
- PG Laboratory; Fruit Pathology Laboratory; Bio – Control Laboratory and Rice Pathology Laboratory
- Seed Quality Testing Lab, Seed Health Lab, Physical Purity Lab, Germination Testing Lab, Physiology and Biochemistry Lab, Molecular and Varietal Purity lab and PG Lab
- Spectroscopy Laboratory; Soil Physics Lab.; Soil Test Crop Response (STCR) Lab; Soil Health Lab.; Micronutrient Lab.; PG Lab I; PG Lab II and Referral Soil Testing Laboratory

Facilities Available

- Well equipped Central Instrumentation Facility : HPLC, GC, Sucrolyser, Phase Contrast Microscope.
- Smart and digital class rooms are equipped with audio-visual aids and video conferencing facilities which are harnessed by students and faculties.
- Digital library with computers and internet facility is available and used by the students. Internet facility is also provided at hostels which are available 24*7.
- Hostel facilities are centralized for all the colleges at the main campus. Altogether there are 3 boys and 5 girls' hostel with capacity of total about 1100 beds.
- For overall development of students six societies have been constituted in the college viz; Agricultural Society, Academic society, Research, Sports, literary and cultural society.
- Student Placement cell at the university level is available for placement of all the students.
- Auditorium and Gym facilities are available at the university level.

