

Dr. Rajendra Prasad Central Agricultural University Pusa, Samastipur, Bihar - 848 125





RPCAU, PUSA

A Central University of National Importance	Situated in rich historical place Pusa (Bihar), Birth Place of Agricultural Education
National Recognition	14th rank in NIRF and 9th in IIRF
Academic Programmes	10 UG, 31 PG and 22 Ph.D. programmes, 03 PG Diploma
Experienced Faculty & Modern Infrastructure	Smart class rooms, State-of-art laboratories and library
Excellent Residential Facilities	Holstel for Boys & Girls
Vibrant Student Life	Modern Student Activity Centre, Indoor & Outdoor games & sports facilities.
Efficient Academic Management	Time bound semester system & 100% Academic Automation
Strong Placement Record	Upto 100% in certain courses
Mini India	Having the students and faculties from 25 States of India









Academic Programme

B.Sc (Hons.)	B.Sc (Hons.)	B.Sc. (Hons.)	B.Sc. Ag. (Hons.)	B.Sc (Hons.) Community Science
Agriculture	Horticulture	Forestry	Natural Farming	
B.Sc. (Hons.) Food Nutrition and Dietetics	B. Tech. Food Technology	B.Tech. Biotechnology	B.Tech. Agricultural Engg.	B.F.Sc

Course Name	Name of Degree Programme
PG	Resource Management and Consumer Science
PG	Extension Education and Communication Management
PG	Apparel and Textile Science
PG	Floriculture and Landscaping
PG	Fish Processing Technology
PG	Aquatic Animal Health Management
PG	MBA (Rural Management)
PG	Biochemistry
PG	Nematology
PG & PhD	Fisheries Resource Management
PG & PhD	Aquaculture
PG & PhD	Agri. Business Management (MBA)
PG & PhD	Molecular Biology and Biotechnology
PG & PhD	Plant Physiology
PG & PhD	Genetics and Plant Breeding
PG & PhD	Plant Pathology

Course Name	Name of Degree Programme
PG & PhD	Microbiology
PG & PhD	Seed Science and Technology
PG & PhD	Soil Science
PG & PhD	Entomology
PG & PhD	Agronomy
PG & PhD	Agricultural Economics
PG & PhD	Agricultural Extension Education
PG & PhD	Agricultural Statistics
PG & PhD	Vegetable Science
PG & PhD	Fruit Science
PG & PhD	Forestry (Silviculture and
	Agroforestry)
PG & PhD	Soil and Water Conservation
	Engineering
PG & PhD	Processing and Food Engineering
PG & PhD	Farm Machinery and Power
	Engineering
PG & PhD	Food and Nutrition

Post Graduate Diploma

❖ Agri-Warehouse Management ❖ Agri-Tourism management ❖ Agri- Journalism and Mass Communication

