



# Dr. Rajendra Prasad Central Agricultural University

Pusa (Samastipur) Bihar-848125

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## DETAILS REGARDING QUALIFICATION/AGE FOR THE POST OF ASSOCAITE PROFESSOR ARE AS UNDER:

ASSOCIATE PROFESSOR				
S. No	Name of College	Department /Discipline	Age limit	Essential/Desirable Qualification
1.	PGCA	Plant Pathology	Preferably Below 50 years	<p><b>Essential:</b></p> <ol style="list-style-type: none"><li>Doctoral degree in relevant Plant Pathology/Plant Virology including relevant basic sciences.</li><li>8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li><li>The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li></ol> <p><b>Desirable:</b></p> <ol style="list-style-type: none"><li>Adequate experience of teaching and guiding post graduate students.</li><li>Familiarity with modern tools and applications in scientific technologies in the field.</li></ol>
2.	PGCA	Plant Breeding & Genetics	Preferably Below 50 years	<p><b>Essential:</b></p> <ol style="list-style-type: none"><li>Doctoral degree in Plant Breeding and Genetics/Plant Breeding/Genetics including relevant basic sciences.</li><li>8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li></ol>

## ASSOCIATE PROFESSOR

S. No	Name of College	Department /Discipline	Age limit	Essential/Desirable Qualification
				<p>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</p> <p><b>Desirable:</b></p> <p>i. Adequate experience of teaching and guiding post graduate students.</p> <p>ii. Familiarity with modern tools and applications in scientific technologies in the field.</p>
3.	PGCA	Nematology	Preferably Below 50 years	<p><b>Essential:</b></p> <p>i. Doctoral degree in Nematology including relevant basic sciences.</p> <p>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</p> <p>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</p> <p><b>Desirable:</b></p> <p>i. Adequate experience of teaching and guiding post graduate students.</p> <p>ii. Familiarity with modern tools and applications in scientific technologies in the field.</p>

4.	PGCA	Entomology	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Entomology including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>
5.	PGCA	Agriculture Economics	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in relevant discipline including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>

6.	PDDUCH & F	Horticulture (Floriculture)	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Agriculture/Horticulture with specialization in Floriculture/ Landscape architecture including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>
7.	PDDUCH & F	Forestry	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Forestry including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>

8.	College of Fisheries	Fisheries Resource Management	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Fisheries Resources Management/Fisheries Science/Marine Biology/Zoology with specialization in Fisheries Resources Management or Fisheries basic Science including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Documentation of native fish diversity including molluscs, prawns, crabs and exotic fishes.</li> <li>ii. Rearing of live fishes in ponds and development of aquarium.</li> <li>iii. Experience in the field of extension service to the farmers.</li> <li>iv. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul> <p style="text-align: center;">Or</p> <ul style="list-style-type: none"> <li>i. Experience in the field of Fish taxonomy, preservation and maintenance of fish repository and development of museum.</li> <li>ii. In-situ and Ex-situ conservation of prioritized fishes.</li> <li>iii. Survey and documentation of fish diversity in rivers and large water bodies.</li> <li>iv. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>
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9.	College of Fisheries	Fish Processing technology	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Post harvest technology / Fish &amp; Fishery Science/Aquatic Biology and Fisheries / Marine Biology / Oceanography / Zoology with specialization in Fisheries / Fishing technology / Biochemistry / Fish Processing / Food Process Technology including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Specialization &amp; relevant experience in teaching / research in the field of Fisheries Resource Management/Fishing Technology/ Fish Processing Technology/ Biochemistry.</li> </ul>
10.	College of Fisheries	Fish Physiology & Biochemistry	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Fish Physiology and Biochemistry/Fish Nutrition and Biochemistry/Fish Nutrition and Feed Technology/Animal Physiology/Animal Biochemistry including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field</li> <li>iii. Specialization &amp; relevant experience in teaching/ research in the field of Fish Biochemistry/ Fish Physiology/ Fish Nutrition and Feed Technology.</li> </ul>

11.	College of Fisheries	Fish Biotechnology	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Fish Biotechnology/ Animal Biotechnology/ Fish Biochemistry/ Zoology with specialization in Molecular Biology/ Biotechnology/ Genetic Engineering including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Specialization &amp; relevant experience in teaching/ research in the field of Fish Biotechnology/ Fish Biochemistry/ Molecular Biology/ Fish Biotechnology/ Genetic Engineering.</li> </ul>
12.	College of Community Science	Human Development & Family Studies	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Human Development &amp; Family Studies/Child Development &amp; Family Relationship/Child Development including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>

13.	College of Community Science	HSECM	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Home Science Extension Education/Home Science Extension and Communication management/Extension Education including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>
14.	College of Community Science	Food & Nutrition	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Food &amp; Nutrition/Food Science &amp; Nutrition including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>



15.	College of Community Science	Family Resources Management	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Family Resources Management/Family Resources Management &amp; Consumer Science/Home Management/Resource Management &amp; consumer Science including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>
16.	College of Basic Sciences & Humanities	Microbiology	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Agril. Microbiology including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>

17.	College of Basic Sciences & Humanities	Botany & Plant Physiology, Biochemistry	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in relevant subject including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>
18.	College of Agricultural Engineering	Soil & Water Engineering	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Soil &amp; Water Engineering/Soil and Water Conservation Engineering/Irrigation and Drainage Engineering including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>

19.	College of Agricultural Engineering	Processing & Food Engg./ Food Technology	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Food Technology/Processing &amp; Food Engg./Process Technology/Dairy &amp; Food Engineering/Agril. Process Engg./Post Harvest Engg./Food Process Engineering and Management/Food &amp; Bioprocess Engineering/Post Harvest Technology/ Post Harvest Processing &amp; Food Engineering including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>
20.	College of Agricultural Engineering	Food technology	Preferably Below 50 years	<p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>i. Doctoral degree in Food Technology/Processing &amp; Food Engg./Process Technology/Dairy &amp; Food Engineering/Agril. Process Engg./Post Harvest Engg./Food Process Engineering and Management/Food &amp; Bioprocess Engineering/Post Harvest Technology including relevant basic sciences.</li> <li>ii. 8 years experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000.</li> <li>iii. The Candidate should have made significant contribution to Research/teaching/Extension as evidence by published work, innovations, and impact.</li> </ul> <p><b>Desirable:</b></p> <ul style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding post graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> </ul>