



Dr. Rajendra Prasad Central Agricultural University,

Pusa, Samastipur, Bihar -848125

Email: recruitment@rpcau.ac.in

DETAILS OF THE TEACHING/TECHNICAL POSITIONS ADVERTISED ARE AS UNDER:

PROFESSOR			
Post Code	Discipline	Age Limit	Essential/ Desirable Qualification
1.	Agribusiness Management/Rural Management/Economics	Preferably Below 60 years	Essential: i. Doctoral degree in relevant subject including relevant basic sciences. ii. 10 year's experience in the relevant subject out of which: a. 8 years should be as Scientist/Lecturer/Extension specialist or in an equivalent position in the PB - 3 of ₹ 15600 - 39100 with grade pay of ₹ 5400 / 6000 / 7000/ 8000 and b. 2 years as Associate Professor/Senior Scientist or in an equivalent position in the pay band - 4 of ₹ 37400-67000 with grade pay of ₹ 8700/9000. iii. The Candidate should have made contribution to research/teaching/extension education as evidenced by published work/innovations and impact. Desirable: i. Adequate experience of teaching and guiding post graduate students. ii. Familiarity with modern tools and applications in scientific technologies in the field. iii. Specialization in plant taxonomy (only for the post of Professor - Plant Physiology)
2.	Agricultural Economics		
3.	Agronomy		
4.	Horticulture (Pomology/Olericulture/Floriculture)		
5.	Plant Breeding & Genetics		
6.	Soil Science		

7.	Veterinary Science	Preferably Below 60 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Recognized veterinary qualification included in first and second schedule in Indian Veterinary Council Act: 1984 and must be registered with a state veterinary council/Veterinary council of india. ii. Master's degree in any discipline of veterinary science/animal science with at least 55 % marks or its equivalent grade in the point scale. iii. Doctoral degree in relevant subject including relevant basic sciences. iv. 10 year's experience in the relevant subject out of which: <ul style="list-style-type: none"> a. 8 years should be as Scientist/Lecturer/Extension specialist or in an equivalent position in the PB - 3 of ₹ 15600 - 39100 with grade pay of ₹ 5400 / 6000 / 7000/ 8000 and; b. 2 years as Associate Professor/Senior Scientist or in an equivalent position in the pay band - 4 of ₹ 37400-67000 with grade pay of ₹ 8700/9000. v. The Candidate should have made contribution to research/teaching/extension education as evidenced by published work/innovations and impact. <p>Desirable:</p> <ul style="list-style-type: none"> i. Adequate experience of teaching and guiding post graduate students. ii. Familiarity with modern tools and applications in scientific technologies in the field.
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ASSOCIATE PROFESSOR

Post Code	Discipline	Age Limit	Essential/ Desirable Qualification
8.	Agribusiness Management	Preferably below 50 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences. 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. iii. The candidate should have made significant contribution to Research/ Teaching/Extension as evidence by published work, innovations, and impact. <p>Desirable:</p> <ul style="list-style-type: none"> i. Adequate experience of teaching and guiding post graduate students. ii. Familiarity with modern tools and applications in scientific technologies in the field.
9.	Agricultural Economics		
10.	Extension Education		
11.	Genetics	Preferably below 50 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Doctoral Degree in Agricultural Biotechnology / Biotech./ Molecular Biology & Biotechnology/Genetic Engineering or equivalent. 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. iii. The candidate should have made significant contribution to Research/ Teaching/Extension as evidence by published work, innovations, and impact.

			<p>Desirable:</p> <ul style="list-style-type: none"> i. Adequate experience of teaching and guidance of Post-Graduate Student. ii. Familiarity with modern tools and applications in scientific technologies in the field.
12.	Horticulture (Vegetable Science/Olericulture)	Preferably below 50 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences. 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. iii. The candidate should have made significant contribution to Research/ Teaching/Extension as evidence by published work, innovations, and impact <p>Desirable:</p> <ul style="list-style-type: none"> i. Adequate experience of teaching and guiding post graduate students. ii. Familiarity with modern tools and applications in scientific technologies in the field.
13.	Journalism & Mass Communication		
14.	Rural Management		<p>Essential:</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences. 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. iii. The candidate should have made significant contribution to Research/ Teaching/Extension as evidence by published work, innovations, and impact

			<p>Desirable:</p> <ul style="list-style-type: none"> i. Adequate experience of teaching and guiding post graduate students. ii. Familiarity with modern tools and applications in scientific technologies in the field.
15.	Veterinary Science (Animal Biotechnology)	Preferably below 50 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Recognized veterinary qualification included in first and second schedule in Indian Veterinary Council Act: 1984 and must be registered with a state veterinary council/Veterinary council of india. ii. B.V.Sc. & A.H with at least 55% marks or its equivalent grade in the point sale. iii. Master's degree in relevant discipline of veterinary science with at least 55 % marks or its equivalent grade in the point scale. iv. Doctoral degree in relevant subject including relevant basic sciences. v. 8 year's experience as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in PB-3 of ₹ 15600-39100 with Grade pay ₹ 5400/6000/7000/8000. vi. The candidate should have made significant contribution to Research/ Teaching/Extension as evidence by published work, innovations, and impact <p>Desirable:</p> <ul style="list-style-type: none"> i. Adequate experience of teaching and guiding post graduate students. ii. Familiarity with modern tools and applications in scientific technologies in the field.
16.	Veterinary Science (Animal Reproductive Physiology)		
17.	Veterinary Science (Gynecology & Obstetrics)		

ASSISTANT PROFESSOR

Post Code	Discipline	Age Limit	Essential/ Desirable Qualification
18.	Accounting & Financial Management	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Specialization in Agricultural Finance. ii. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. iii. Knowledge of Computer Applications.
19.	Agricultural Biotechnology	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> ii. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.

			<p>Desirable:</p> <ul style="list-style-type: none"> i. Specialization in Horticultural / Forestry Crops. ii. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. i. Knowledge of Computer Applications.
20.	Agricultural Economics	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Specialization in Agricultural Marketing / Agricultural Finance/Econometrics / Microeconomics / Production Economics / Farm Management. ii. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. iii. Knowledge of Computer Applications.

21.	Agricultural Statistics	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.
22.	Agronomy	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.

23.	Biochemistry	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> ii. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.
24.	Civil Engineering	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. First Class Master's Degree in Civil Engineering or equivalent. <p>Desirable:</p> <ul style="list-style-type: none"> i. Doctoral degree in the relevant subject. ii. Teaching, research, industrial and/ or professional experience in reputed organization. iii. Papers presented at conferences and/ or in refereed journals.

25.	Electronics & Communication Engg.	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. First Class Master's Degree in Electronics & Communication Engg. /Electrical & Electronics Engg. or equivalent. <p>Desirable:</p> <ul style="list-style-type: none"> i. Doctoral degree in the relevant subject. ii. Teaching, research, industrial and/ or professional experience in reputed organization. iii. Papers presented at conferences and/ or in refereed journals.
26.	Entomology	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Specialization in Insect Taxonomy. ii. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. iii. Knowledge of Computer Applications

27.	Environment Science	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> ii. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications
28.	Extension Education	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Specialization in Agricultural Communication / ICT / Agricultural Extension / Mass Communication. ii. Experience in Radio Production / TV Production / Print Production related to Agriculture / Development from reputed media house / Academic institution.

			<ul style="list-style-type: none"> iii. Academic specialization as evidenced through media oriented course and media production experience. (certificate should be authenticated by competent authority) iv. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. v. Knowledge of Computer Applications
29.	Family Resource Management	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. <p>Knowledge of Computer Applications</p>
30.	Fisheries (Aquaculture)	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.

			<p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications
31.	Fisheries (Aquatic Environment Management)	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications

32.	Fisheries (Economics)	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications
33.	Fisheries (Fisheries Resource Management)	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications

34.	Horticulture (Floriculture/ Landscaping)		<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications
35.	Horticulture (Fruit Science)	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications

36.	Horticulture (Vegetable Science)	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> ii. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Specialization in Vegetable Science (Breeding). ii. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. iii. Knowledge of Computer Applications
37.	Journalism and Mass Communication	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS/UGC rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications

38.	Marketing & Sales Management	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in Business Administration or equivalent with at least 60% marks or equivalent grade point and evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in Business Administration or equivalent with specialization in Marketing and Sales Management with at least 2 published research papers in scientific journal with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Min. 2 years experience of research/ teaching in reputed Management institute/ ICAR Institutions/ Agricultural University/ Government Institutions with evidence of published research papers in reputed peer reviewed journals. ii. Knowledge of Computer Applications. iii. Industry experience in the areas of Agriculture/ Agribusiness.
39.	Mechanical Engineering	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. First Class Master's Degree in Mechanical Engineering or equivalent. <p>Desirable:</p> <ul style="list-style-type: none"> i. Doctoral degree in the relevant subject. ii. Teaching, research, industrial and/ or professional experience in reputed organization. iii. Papers presented at conferences and/ or in refereed journals.

40.	Microbiology	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> ii. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications
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41.	Nematology	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Specialization in Nematode taxonomy /General Nematology. ii. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. iii. Knowledge of Computer Applications.
42.	Organizational Behaviour / Human Resource Management		<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in Business Administration or equivalent with specialization in Human Resource Management / Operations Management with at least 60% marks or equivalent grade point and evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR. <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in field of Business Administration discipline or equivalent with specialization in Human Resource Management / Operations Management with 2 published research papers in scientific journal with NAAS rating of more than 5 or equivalent rating agency.

			<p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research/ teaching in reputed Management institute/ ICAR Institutions/ Agricultural University/ Government Institutions with evidence of published research papers in reputed peer reviewed journals. ii. Knowledge of Computer Applications and advanced software in the relevant field. iii. Minimum 2 years of Industry experience in the areas of Agriculture/ Agribusiness.
43.	Plant Breeding & Genetics	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Specialization in Molecular Breeding. ii. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. iii. Knowledge of Computer Applications.
44.	Plant Pathology	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in relevant discipline with at least 60% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p>

			<ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.
45.	Production and Operations Management	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in Business Administration or equivalent with specialization in Operations Management with at least 60% marks or equivalent grade point and evidence of the National Eligibility Test (NET) conducted by ICAR-ASRB/ UGC <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> ii. Doctoral degree in Business Management discipline or equivalent with specialization in Operations Management with 2 published research papers in scientific journal with NAAS rating of more than 5. <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of teaching/research in reputed ICAR Institutions / Agricultural University / Government Institutions with evidence of published research papers in reputed journals. ii. Knowledge of Computer Applications and advanced software in the relevant field. iii. Minimum of 2 years of Industry experience in the areas of Agribusiness.

46.	Veterinary Science (Animal Biotechnology)		
47.	Veterinary Science (Animal Genetics & Breeding)	Preferably below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Recognized veterinary qualification included in first and second schedule in Indian Veterinary Council Act: 1984 and must be registered with a state veterinary council/Veterinary council of india. ii. B.V.Sc. & A.H with at least 55% marks or its equivalent grade in the point sale. iii. Master's degree in relevant discipline of veterinary science with at least 60 % marks or its equivalent grade in the point scale. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> iv. Doctorate degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.
48.	Veterinary Science (Animal Reproductive physiology)		<p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.

TECHNICAL POSTS

49.	Senior Technical Officer (Gynecology & Obstetrics)	Preferably below 35 yrs.	<p>Essential:</p> <p>i. Master's Degree in relevant field or equivalent qualifications from a recognize university (NET is not required for this post).</p>
50.	Senior Technical Officer (Livestock Production & Management)		<p>Desirable:</p> <p>i. 2-3 years working experience in subject concerned.</p> <p>ii. Working knowledge of computer.</p> <p>iii. Ph. D in relevant subject as specified.</p>
51.	Medical Officer	38 years	<p>Essential:</p> <p>i. MBBS degree recognized by MCI.</p> <p>Desirable:</p> <p>i. Post Graduate degree from a University/Institution recognized by the MCI.</p> <p>ii. One year post qualification experience in a hospital/ college / corporate hospital.</p>

Dy. Registrar (Rectt.)
RPCAU, Pusa