



**कृषि वैज्ञानिक चयन मंडल**  
( कृषि अनुसन्धान और शिक्षा विभाग )  
कृषि अनुसन्धान भवन – 1, नई दिल्ली – 110012

**AGRICULTURAL SCIENTISTS RECRUITMENT BOARD**  
(DEPARTMENT OF AGRICULTURAL RESEARCH & EDUCATION)  
KRISHI ANUSANDHAN BHAWAN-I, NEW DELHI-110012



F.No.5(2)/2023-Rectt-II

Dated: 07<sup>th</sup> August, 2023**Vacancy Notification- Advt. No.03/2023**

ASRB invites applications for filling up 368 posts of Principal Scientist and Senior Scientist as mentioned below to be filled up on permanent basis in different locations at ICAR Research Institutes. Candidates are required to apply online using the application form link available on the website: <http://www.asrb.org.in> only. No other mode of filling of application is allowed.

General Instructions for the candidates for notified vacancies are listed at pages 357-361 of the Vacancy Notification. The instructions to the candidates for filling up online applications are given at **Annexure-I**. These are applicable to all candidates and to all posts.

**Number of vacancies:** The number of vacancies is mentioned against each item and **all the vacancies are un-reserved**. Reservation Orders are not applicable vide Council's letter No. 1(13)/89-Per.IV dated 05.07.94.

The details of the posts are as given below:

Item No.	Name of the Post	Number of Vacancies
1.	Principal Scientist (Agricultural Chemicals), ICAR- Directorate of Weed Research, Jabalpur, Madhya Pradesh	01
2.	Principal Scientist (Agronomy), ICAR-Directorate of Weed Research, Jabalpur, Madhya Pradesh	01
3.	Principal Scientist (Agronomy), ICAR- Mahatma Gandhi Integrated Farming Research Institute, Motihari, Bihar	01
4.	Principal Scientist (Fruit Science), ICAR- National Institute of Abiotic Stress Management, Baramati, Pune, Maharashtra	01
5.	Principal Scientist (Soil Science), ICAR-National Bureau of Soil Science & Land Use Planning, Nagpur, Maharashtra	01
6.	Principal Scientist (Agricultural Extension), ICAR- Agricultural Technology Application Research Institute, Zone-IV, Patna	01

7.	Principal Scientist (Agricultural Extension), ICAR-Agricultural Technology Application Research Institute, Zone-VIII, Pune	01
8.	Principal Scientist (Agricultural Extension), ICAR-Agricultural Technology Application Research Institute, Zone-IX, Jabalpur	01
9.	Principal Scientist (Agricultural Extension), ICAR-Agricultural Technology Application Research Institute, Zone-X, Hyderabad	01
10.	Principal Scientist (Aquaculture), CMFRI, Regional Centre, Karwar, ICAR- Central Marine Fisheries Research Institute, Kochi	01
11.	Principal Scientist (Fisheries Resource Management), Regional Centre, Mangalore, ICAR- Central Marine Fisheries Research Institute, Kochi	01
12.	Principal Scientist (Agricultural Biotechnology), ICAR- Central Institute for Temperate Horticulture, Srinagar	01
13.	Principal Scientist (Fruit Science), ICAR- Central Institute for Temperate Horticulture, Srinagar	01
14.	Principal Scientist (Vegetable Science), ICAR-Central Institute for Temperate Horticulture, Srinagar	01
15.	Principal Scientist (Spices, Plantation and Medicinal & Aromatic Plants), ICAR- Directorate of Cashew Research, Puttur	01
16.	Principal Scientist (Floriculture and Landscaping), ICAR-Indian Institute of Horticultural Research, Bengaluru	01
17.	Principal Scientist (Plant Pathology), ICAR- Directorate of Mushroom Research, Solan, Himachal Pradesh	01
18.	Principal Scientist (Fruit Science), ICAR- National Research Centre on Pomegranate, Solapur, Maharashtra	02
19.	Principal Scientist (Fruit Science), ICAR- Central Citrus Research Institute, Nagpur, Maharashtra	01
20.	Principal Scientist (Genetics & Plant Breeding), ICAR-Directorate of Medicinal and Aromatic Plants Research, Anand, Gujarat	01
21.	Principal Scientist (Spices, Plantation and Medicinal & Aromatic Plants), ICAR- Directorate of Medicinal and Aromatic Plants Research, Anand, Gujarat	01
22.	Principal Scientist (Floriculture & Landscaping), ICAR-Directorate of Floriculture Research, Pune, Maharashtra	03
23.	Principal Scientist (Agronomy), ICAR- Directorate of Rapeseed Mustard Research, Sear, Bharatpur, Rajasthan	01
24.	Principal Scientist (Library Science), ICAR- Indian Agricultural Research Institute, Pusa, New Delhi	01
25.	Principal Scientist (Plant Pathology), ICAR- Indian Institute of Millets Research, Rajendranagar, Hyderabad, Telangana	01

26.	Principal Scientist (Agricultural Extension), ICAR- Indian Institute of Oilseeds Research, Rajendranagar, Hyderabad, Telangana	01
27.	Principal Scientist (Plant Pathology), ICAR- Indian Institute of Oilseeds Research, Rajendranagar, Hyderabad, Telangana	01
28.	Principal Scientist (Genetics & Plant Breeding), ICAR-Indian Institute of Seed Science, Mau- Uttar Pradesh	01
29.	Principal Scientist (Genetics & Plant Breeding), Mau, Regional Station, Bengaluru, ICAR-Indian Institute of Seed Science, Mau, Uttar Pradesh	01
30.	Principal Scientist (Seed Science & Technology), ICAR-Indian Institute of Seed Science, Mau, Uttar Pradesh	01
31.	Principal Scientist (Plant Pathology), Regional Station, Flowerdale, Shimla (HP), ICAR- Indian Institute of Wheat & Barley Research, Karnal, Haryana	01
32.	Principal Scientist (Agricultural Microbiology), ICAR- National Bureau of Agriculturally Important Micro-Organisms, Kushmaur, Mau, Uttar Pradesh	02
33.	Principal Scientist (Genetics & Plant Breeding), ICAR-Vivekananda Parvatiya Krishi Anusandhan Sansthan, Almora, Uttarakhand	01
34.	Principal Scientist (Genetics & Plant Breeding), ICAR-Directorate of Groundnut Research, Junagadh, Gujarat	01
35.	Principal Scientist (Plant Pathology), ICAR-Directorate of Groundnut Research, Junagadh, Gujarat	01
36.	Principal Scientist (Genetics & Plant Breeding), Regional Station, Begusarai, ICAR- India Institute of Maize Research, Ludhiana, Punjab	01
37.	Principal Scientist (Agricultural Entomology), ICAR- Indian Institute of Soybean Research, Khandwa Road, Indore, Madhya Pradesh	01
38.	Principal Scientist (Agricultural Entomology), ICAR- National Research Centre for Integrated Pest Management, Lal Bahadur Shastri Building, Pusa Campus, New Delhi	01
39.	Principal Scientist (Agricultural Biotechnology), ICAR-National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi	01
40.	Principal Scientist (Economic Botany & Plant Genetic Resources), ICAR- National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi	01
41.	Principal Scientist (Genetics & Plant Breeding), ICAR- National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi	01
42.	Principal Scientist (Soil Science), ICAR- Indian Agricultural Research Institute, Dirpai Chapori, Gogamukh, Assam	01

43.	Principal Scientist (Genetics and Plant Breeding), ICAR- Indian Agricultural Research Institute, Dirpai Chapori, Gogamukh, Assam	01
44.	Principal Scientist (Plant Pathology), ICAR- Indian Agricultural Research Institute, Dirpai Chapori, Gogamukh, Assam	01
45.	Principal Scientist (Veterinary Microbiology), ICAR- National Institute of High Security Animal Diseases, Bhopal, Madhya Pradesh	02
46.	Principal Scientist (Computer Application & IT), ICAR- National Institute of Veterinary Epidemiology and Disease Informatics, Bengaluru	01
47.	Principal Scientist (Animal Genetics & Breeding), ICAR- National Research Centre on Mithun, Medziphema, Nagaland	01
48.	Principal Scientist (Animal Reproduction and Gynecology), ICAR- National Research Centre on Pig, Guwahati, Assam	01
49.	Principal Scientist (Veterinary Microbiology), ICAR- Directorate of Foot and Mouth Disease, Bhubaneswar, Odisha	02
50.	Principal Scientist (Livestock Products Technology), ICAR- National Research Centre on Camel, Bikaner, Rajasthan	01
51.	Principal Scientist (Veterinary Microbiology), ICAR- National Research Centre on Camel, Bikaner, Rajasthan	01
52.	Principal Scientist (Genetics and Plant Breeding), ICAR-Indian Institute of Millets Research, Rajendranagar, Hyderabad, Telangana	01
53.	Principal Scientist (Genetics and Plant Breeding), ICAR-IIMR Regional Station, Solapur, ICAR-Indian Institute of Millets Research, Rajendranagar, Hyderabad, Telangana	01
54.	Principal Scientist (Agronomy), ICAR-Indian Agricultural Research Institute, Pusa, New Delhi	01
55.	Principal Scientist (Fruit Science), ICAR-Indian Institute of Oil Palm Research, Pedavegi, Andhra Pradesh	01
56.	Principal Scientist (Spices Plantation and Medicinal & Aromatic Plants), ICAR-IIOPR Regional Station, Palode (Kerala), ICAR-Indian Institute of Oil Palm Research, Pedavegi, Andhra Pradesh	01
57.	Principal Scientist (Computer Application & IT), ICAR-Indian Agricultural Statistics Research Institute, New Delhi	01
58.	Principal Scientist (Bioinformatics), ICAR-Indian Agricultural Statistics Research Institute, New Delhi	01
59.	Principal Scientist (Agricultural Statistics), ICAR-Indian Agricultural Statistics Research Institute, New Delhi	01
60.	Principal Scientist (Agricultural Business Policy), ICAR- National Academy of Agricultural Research Management, Hyderabad, Telangana	01

61.	Principal Scientist (Education Management), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	02
62.	Principal Scientist (Education Psychology), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	01
63.	Principal Scientist (Education Technology), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	01
64.	Principal Scientist (Extension Policy and Management), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	01
65.	Principal Scientist (Human Resource Management), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	04
66.	Principal Scientist (Research Policy and Governance), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	02
67.	Principal Scientist (Strategic Management), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	01
68.	Principal Scientist (Agricultural Statistics), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	01
69.	Principal Scientist (Agricultural Economics), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	01
70.	Senior Scientist (Electronics and Instrumentation), ICAR-Central Institute of Agricultural Engineering, Bhopal, Madhya Pradesh	01
71.	Senior Scientist (Farm Machinery & Power), ICAR-Central Institute of Agricultural Engineering, Bhopal, Madhya Pradesh	02
72.	Senior Scientist (Agricultural Structure & Process Engineering), ICAR- Central Institute of Post- Harvest Engineering & Technology, Ludhiana	04
73.	Senior Scientist (Electronics and Instrumentation), ICAR-Central Institute of Post- Harvest Engineering & Technology, Ludhiana	01
74.	Senior Scientist (Plant Biochemistry), ICAR- Central Institute of Post-Harvest Engineering & Technology, Ludhiana	01
75.	Senior Scientist (Home Science), ICAR- Central Institute of Post- Harvest Engineering & Technology, Ludhiana	01
76.	Senior Scientist (Electronics and Instrumentation), ICAR-Central Institute for Research on Cotton Technology, Mumbai	01

77.	Senior Scientist (Textile Manufacture and Technology), ICAR-Central Institute for Research on Cotton Technology, Mumbai	01
78.	Senior Scientist (Agricultural Structure & Process Engineering), ICAR- National Institute of Natural Fibre Engineering and Technology, Kolkata	01
79.	Senior Scientist (Textile Manufacture and Technology), ICAR-National Institute of Natural Fibre Engineering and Technology, Kolkata	01
80.	Senior Scientist (Agricultural Chemicals), ICAR- National Institute of Secondary Agriculture, Ranchi	01
81.	Senior Scientist (Agricultural Structures & Process Engineering), ICAR- National Institute of Secondary Agriculture, Ranchi	01
82.	Senior Scientist (Agricultural Extension), ICAR- Central Arid Zone Research Institute, Jodhpur, Rajasthan	01
83.	Senior Scientist (Farm Machinery & Power), ICAR- Central Arid Zone Research Institute, Jodhpur, Rajasthan	01
84.	Senior Scientist (Land & Water Management Engineering), Bhuj Centre, ICAR- Central Arid Zone Research Institute, Jodhpur, Rajasthan	01
85.	Senior Scientist (Plant Pathology), ICAR- Directorate of Weed Research, Jabalpur, Madhya Pradesh	01
86.	Senior Scientist (Plant Physiology), ICAR- Directorate of Weed Research, Jabalpur, Madhya Pradesh	01
87.	Senior Scientist (Agricultural Economics), ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
88.	Senior Scientist (Agricultural Extension), ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
89.	Senior Scientist (Agronomy), RS Mizoram Centre, ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
90.	Senior Scientist (Agronomy), RS Arunachal Pradesh Centre, ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
91.	Senior Scientist (Agronomy), RS Manipur Centre, ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
92.	Senior Scientist (Agronomy), RS Sikkim Centre, ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
93.	Senior Scientist (Animal Reproduction & Gynecology), RS Arunachal Pradesh Centre, ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
94.	Senior Scientist (Animal Reproduction & Gynecology), RS Mizoram Centre, ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01

95.	Senior Scientist (Animal Reproduction & Gynecology), RS Nagaland Centre, ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
96.	Senior Scientist (Animal Reproduction & Gynecology), RS Sikkim Centre, ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
97.	Senior Scientist (Farm Machinery & Power), ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
98.	Senior Scientist (Genetics & Plant Breeding), RS Arunachal Pradesh Centre, ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
99.	Senior Scientist (Genetics & Plant Breeding), RS Manipur Centre, ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
100.	Senior Scientist (Genetics & Plant Breeding), RS Mizoram Centre, ICAR- ICAR Research Complex for NEH Region, Umiam, Meghalaya	01
101.	Senior Scientist (Fruit Science), ICAR- Indian Institute of Farming Systems Research, Modipuram, Uttar Pradesh	01
102.	Senior Scientist (Soil Science), ICAR- Indian Institute of Farming Systems Research, Modipuram, Uttar Pradesh	01
103.	Senior Scientist (Agricultural Physics), ICAR- Indian Institute of Soil & Water Conservation, Dehradun, Uttarakhand	01
104.	Senior Scientist (Land & Water Management Engineering), Chandigarh Centre, ICAR- Indian Institute of Soil & Water Conservation, Dehradun, Uttarakhand	01
105.	Senior Scientist (Land & Water Management Engineering), Ballari Centre (Karnataka), ICAR- Indian Institute of Soil & Water Conservation, Dehradun, Uttarakhand	01
106.	Senior Scientist (Land & Water Management Engineering), Datia Centre (M.P.), ICAR- Indian Institute of Soil & Water Conservation, Dehradun, Uttarakhand	01
107.	Senior Scientist (Land & Water Management Engineering), Vasad Centre (Gujarat), ICAR- Indian Institute of Soil & Water Conservation, Dehradun, Uttarakhand	01
108.	Senior Scientist (Soil Science), RS Ballari Centre (Karnataka), ICAR- Indian Institute of Soil & Water Conservation, Dehradun, Uttarakhand	01
109.	Senior Scientist (Agricultural Entomology), ICAR- Mahatma Gandhi Integrated Farming Research Institute, Motihari, Bihar	01
110.	Senior Scientist (Soil Science), ICAR- Mahatma Gandhi Integrated Farming Research Institute, Motihari, Bihar	01

111.	Senior Scientist (Agricultural Economics), ICAR- National Institute of Abiotic Stress Management, Baramati, Pune, Maharashtra	01
112.	Senior Scientist (Agricultural Meteorology), ICAR- National Institute of Abiotic Stress Management, Baramati, Pune, Maharashtra	01
113.	Senior Scientist (Agricultural Statistics), ICAR- National Institute of Abiotic Stress Management, Baramati, Pune, Maharashtra	01
114.	Senior Scientist (Animal Physiology), ICAR- National Institute of Abiotic Stress Management, Baramati, Pune, Maharashtra	01
115.	Senior Scientist (Genetics & Plant Breeding), ICAR-National Institute of Abiotic Stress Management, Baramati, Pune, Maharashtra	01
116.	Senior Scientist (Soil Science), ICAR- National Institute of Abiotic Stress Management, Baramati, Pune, Maharashtra	01
117.	Senior Scientist (Agricultural Business Management), ICAR Research Complex for Eastern Region, Patna, Bihar	01
118.	Senior Scientist (Genetics & Plant Breeding), RS Ranchi Centre (Jharkhand), ICAR Research Complex for Eastern Region, Patna, Bihar	01
119.	Senior Scientist (Agricultural Physics), ICAR-Central Agroforestry Research Institute, Jhansi, Uttar Pradesh	01
120.	Senior Scientist (Environmental Science), ICAR-Central Agroforestry Research Institute, Jhansi, Uttar Pradesh	01
121.	Senior Scientist (Computer Application & IT), ICAR-National Bureau of Soil Science & Land Use Planning, Nagpur, Maharashtra	01
122.	Senior Scientist (Agricultural Physics), ICAR-National Bureau of Soil Science & Land Use Planning, Nagpur, Maharashtra	01
123.	Senior Scientist (Soil Science), ICAR- National Bureau of Soil Science & Land Use Planning, Nagpur, Maharashtra	01
124.	Senior Scientist (Soil Science), Regional Station Kolkata Centre, ICAR-National Bureau of Soil Science & Land Use Planning, Nagpur, Maharashtra	01
125.	Senior Scientist (Soil Science), Regional Station Delhi Centre, ICAR-National Bureau of Soil Science & Land Use Planning, Nagpur, Maharashtra	01
126.	Senior Scientist (Agronomy), ICAR- Central Coastal Agricultural Research Institute, Ela, North Goa, Goa	01
127.	Senior Scientist (Animal Nutrition), ICAR- Central Coastal Agricultural Research Institute, Ela, North Goa, Goa	01



128.	Senior Scientist (Fisheries Resource Management), ICAR-Central Coastal Agricultural Research Institute, Ela, North Goa, Goa	01
129.	Senior Scientist (Spices, Plantation and Medicinal & Aromatic Plants), ICAR- Central Coastal Agricultural Research Institute, Ela, North Goa, Goa	01
130.	Senior Scientist (Agroforestry), ICAR- Central Research Institute for Dryland Agriculture, Hyderabad	01
131.	Senior Scientist (Agricultural Economics), ICAR- Agricultural Technology Application Research Institute, Zone-II, Jodhpur	01
132.	Senior Scientist (Livestock Production Management), ICAR-Agricultural Technology Application Research Institute, Zone-VII Umiam, Meghalaya	01
133.	Senior Scientist (Agronomy), ICAR- Agricultural Technology Application Research Institute, Zone- VII, Umiam, Meghalaya	01
134.	Senior Scientist (Vegetable Science), ICAR- Agricultural Technology Application Research Institute, Zone-IX, Jabalpur, Madhya Pradesh	01
135.	Senior Scientist (Vegetable Science), ICAR- Agricultural Technology Application Research Institute, Zone-X, Hyderabad	01
136.	Senior Scientist (Vegetable Science), ICAR- Agricultural Technology Application Research Institute, Zone-XI, Bengaluru	01
137.	Senior Scientist (Aquaculture), Headquarters of CIBA, Chennai, ICAR- Central Institute of Brackishwater Aquaculture, Chennai	02
138.	Senior Scientist (Aquaculture), ICAR-CIBA, Research Centre, Kakdwip, ICAR- Central Institute of Brackishwater Aquaculture, Chennai	01
139.	Senior Scientist (Land & Water Management Engineering), Headquarters of CIBA, Chennai, ICAR- Central Institute of Brackishwater Aquaculture, Chennai	01
140.	Senior Scientist (Soil Science), Navsari, Gujarat Research Centre, ICAR- Central Institute of Brackishwater Aquaculture, Chennai	01
141.	Senior Scientist (Animal Biotechnology), ICAR- Central Institute of Freshwater Aquaculture, Kausalyaganga, Bhubaneswar, Odisha	01
142.	Senior Scientist (Aquaculture), ICAR-CIFA Regional Station, Bhatinda, Punjab, ICAR- Central Institute of Freshwater Aquaculture, Kausalyaganga, Bhubaneswar, Odisha	01
143.	Senior Scientist (Fish Nutrition), ICAR- Central Institute of Freshwater Aquaculture, Kausalyaganga, Bhubaneswar, Odisha	01

144.	Senior Scientist (Agricultural Statistics), Central Institute of Fisheries Education, Mumbai	01
145.	Senior Scientist (Oceanography), Central Institute of Fisheries Education, Mumbai	01
146.	Senior Scientist (Animal Biochemistry), ICAR- Central Institute of Fisheries Technology, Cochin	01
147.	Senior Scientist (Fish Processing Technology), ICAR-Central Institute of Fisheries Technology, Cochin	02
148.	Senior Scientist (Fisheries Resource Management), ICAR-Central Institute of Fisheries Technology, Cochin	01
149.	Senior Scientist (Naval Architecture), ICAR-Central Institute of Fisheries Technology, Cochin	01
150.	Senior Scientist (Fisheries Resource Management), National Bureau of Fish Genetic Resource, Lucknow	01
151.	Senior Scientist (Agricultural Chemicals), ICAR- Central Marine Fisheries Research Institute, Kochi	01
152.	Senior Scientist (Agricultural Physics), ICAR- Central Marine Fisheries Research Institute, Kochi	01
153.	Senior Scientist (Animal Biotechnology), ICAR- Central Marine Fisheries Research Institute, Kochi	01
154.	Senior Scientist (Aquaculture), ICAR-CMFRI, Regional Centre, Vizhinjam, ICAR- Central Marine Fisheries Research Institute, Kochi	01
155.	Senior Scientist (Aquaculture), ICAR-CMFRI, Regional Centre, Mandapam, ICAR- Central Marine Fisheries Research Institute, Kochi	02
156.	Senior Scientist (Fish Genetics and Breeding), ICAR-CMFRI, Regional Centre, Vizhinjam, ICAR- Central Marine Fisheries Research Institute, Kochi	01
157.	Senior Scientist (Fish Genetics and Breeding), ICAR-CMFRI, Regional Centre, Mandapam, ICAR-Central Marine Fisheries Research Institute, Kochi	01
158.	Senior Scientist (Fish Health), ICAR-CMFRI, Regional Centre, Vishakhapatnam, ICAR- Central Marine Fisheries Research Institute, Kochi	01
159.	Senior Scientist (Fisheries Resource Management), ICAR-CMFRI, Regional Centre, Mandapam, ICAR-Central Marine Fisheries Research Institute, Kochi	01
160.	Senior Scientist (Fisheries Resource Management), ICAR-CMFRI, Regional Centre, Veraval, ICAR-Central Marine Fisheries Research Institute, Kochi	01
161.	Senior Scientist (Fisheries Resource Management), ICAR-CMFRI, Regional Centre, Digha, ICAR-Central Marine Fisheries Research Institute, Kochi	01

162.	Senior Scientist (Oceanography), ICAR- Central Marine Fisheries Research Institute, Kochi	01
163.	Senior Scientist (Aquaculture), ICAR- Directorate of Coldwater Fisheries Resource, Bhimtal, Nainital, Uttarakhand	01
164.	Senior Scientist (Fisheries Resource Management), ICAR- Directorate of Coldwater Fisheries Resource, Bhimtal, Nainital, Uttarakhand	01
165.	Senior Scientist (Fruit Science), ICAR- Central Institute for Arid Horticulture, Bikaner	01
166.	Senior Scientist (Vegetable Science), ICAR- Central Institute for Arid Horticulture, Bikaner	02
167.	Senior Scientist (Agricultural Biotechnology), ICAR- Central Potato Research Institute, Shimla	01
168.	Senior Scientist (Agricultural Economics), ICAR-Central Potato Research Institute, Shimla	01
169.	Senior Scientist (Agricultural Extension), Regional Station, Gwalior, ICAR-Central Potato Research Institute, Shimla	01
170.	Senior Scientist (Food Technology), ICAR-Central Potato Research Institute, Shimla	01
171.	Senior Scientist (Plant Pathology), ICAR- Central Institute for Temperate Horticulture, Srinagar	01
172.	Senior Scientist (Soil Science), ICAR- Central Institute for Temperate Horticulture, Srinagar	01
173.	Senior Scientist (Vegetable Science), ICAR- Central Institute for Temperate Horticulture, Srinagar	01
174.	Senior Scientist (Plant Biochemistry), ICAR-Directorate of Cashew Research, Puttur	01
175.	Senior Scientist (Spices, Plantation and Medicinal & Aromatic Plants), ICAR- Directorate of Cashew Research, Puttur	01
176.	Senior Scientist (Agricultural Meteorology), ICAR- Indian Institute of Horticultural Research, Bengaluru	01
177.	Senior Scientist (Fruit Science), ICAR- Indian Institute of Horticultural Research, Bengaluru	02
178.	Senior Scientist (Agricultural Biotechnology), ICAR- Directorate of Mushroom Research, Solan	01
179.	Senior Scientist (Plant Pathology), ICAR- Directorate of Mushroom Research, Solan	01
180.	Senior Scientist (Agricultural Biotechnology), ICAR- Indian Institute of Oil Palm Research, Pedavegi	01
181.	Senior Scientist (Agricultural Chemicals), ICAR- Indian Institute of Spices Research, Kozhikode	01
182.	Senior Scientist (Agronomy), ICAR-IISR, Regional Station, Appangala, Madikeri, Kodagu, Karnataka ICAR-Indian Institute of Spices Research, Kozhikode, Kerala	01

183.	Senior Scientist (Food Technology), ICAR-Indian Institute of Spices Research, Kozhikode	01
184.	Senior Scientist (Genetics & Plant Breeding), ICAR-IISR Experimental Farm, Peruvannamuzhi, Kozhikode, ICAR-Indian Institute of Spices Research, Kozhikode	01
185.	Senior Scientist (Plant Pathology), ICAR-IISR Experimental Farm, Peruvannamuzhi, Kozhikode, ICAR-Indian Institute of Spices Research, Kozhikode	01
186.	Senior Scientist (Floriculture & Landscaping), ICAR-National Research Centre for Orchids, Pakyong, Sikkim	01
187.	Senior Scientist (Agricultural Entomology), ICAR-National Research Centre on Pomegranate, Solapur, Maharashtra	01
188.	Senior Scientist (Fruit Science), ICAR-National Research Centre on Pomegranate, Solapur, Maharashtra	02
189.	Senior Scientist (Genetics & Plant Breeding), ICAR-National Research Centre on Pomegranate, Solapur, Maharashtra	01
190.	Senior Scientist (Fruit Science), ICAR-National Research Centre on Litchi, Muzaffarpur, Bihar	01
191.	Senior Scientist (Agricultural Chemicals), ICAR-Directorate of Medicinal and Aromatic Plants Research, Anand, Gujarat	01
192.	Senior Scientist (Agricultural Structure & Process Engineering), ICAR-Directorate of Medicinal and Aromatic Plants Research, Anand, Gujarat	01
193.	Senior Scientist (Plant Pathology), ICAR-Directorate of Medicinal and Aromatic Plants Research, Anand, Gujarat	01
194.	Senior Scientist (Spices, Plantation and Medicinal & Aromatic Plants), ICAR-Directorate of Medicinal and Aromatic Plants Research, Anand, Gujarat	01
195.	Senior Scientist (Fruit Science), CISH Regional Station, Malda (West Bengal), ICAR-Central Institute for Subtropical Horticulture, Lucknow	01
196.	Senior Scientist (Floriculture & Landscaping), ICAR - Directorate of Floricultural Research, Pune	03
197.	Senior Scientist (Plant Biochemistry), ICAR-Indian Institute of Vegetable Research, Varanasi	01
198.	Senior Scientist (Vegetable Science), IIVR Regional Research Station, Sargatia, Kushinagar, Uttar Pradesh, ICAR-Indian Institute of Vegetable Research, Varanasi	01
199.	Senior Scientist (Agricultural Biotechnology), ICAR-Directorate of Rapeseed Mustard Research, Sewar, Bharatpur, Rajasthan	01
200.	Senior Scientist (Agricultural Entomology), ICAR-IARI Regional Station, Pusa (Bihar), ICAR-Indian Agricultural Research Institute, Pusa, New Delhi	01

201.	Senior Scientist (Agricultural Structure & Process Engineering), ICAR-IARI Regional Station, Karnal, ICAR-Indian Agricultural Research Institute, Pusa, New Delhi	01
202.	Senior Scientist (Computer Applications & IT), ICAR-Indian Agricultural Research Institute, Pusa, New Delhi	01
203.	Senior Scientist (Genetics & Plant Breeding), ICAR-IARI Regional Station, Pusa, Bihar ICAR-Indian Agricultural Research Institute, Pusa, New Delhi	02
204.	Senior Scientist (Plant Pathology), ICAR-IARI Regional Station, Katrain ICAR-Indian Agricultural Research Institute, Pusa, New Delhi	01
205.	Senior Scientist (Plant Physiology), ICAR-IARI Regional Station, Indore ICAR-Indian Agricultural Research Institute, Pusa, New Delhi	01
206.	Senior Scientist (Food Technology), ICAR- Indian Institute of Millets Research, Rajendranagar, Hyderabad, Telangana	01
207.	Senior Scientist (Plant Physiology), ICAR- Indian Institute of Millets Research, Rajendranagar, Hyderabad, Telangana	01
208.	Senior Scientist (Agronomy), ICAR- Indian Institute of Seed Science, Mau, Uttar Pradesh	01
209.	Senior Scientist (Genetics & Plant Breeding), ICAR- Indian Institute of Seed Science, Mau, Uttar Pradesh	02
210.	Senior Scientist (Seed Science & Technology), ICAR- Indian Institute of Seed Science, Mau, Uttar Pradesh	02
211.	Senior Scientist (Seed Science & Technology), Regional Station, Bengaluru, ICAR-Indian Institute of Seed Science, Mau, Uttar Pradesh	01
212.	Senior Scientist (Agricultural Economics), ICAR- Indian Institute of Wheat and Barley Research, Karnal, Haryana	01
213.	Senior Scientist (Bioinformatics), ICAR- National Bureau of Agriculturally Important Micro-organisms, Kushmaur, Mau, Uttar Pradesh	01
214.	Senior Scientist (Agricultural Biotechnology), ICAR-National Bureau of Agriculturally Important Micro-organisms, Kushmaur, Mau, Uttar Pradesh	01
215.	Senior Scientist (Agricultural Microbiology), ICAR- National Bureau of Agriculturally Important Micro-organisms, Kushmaur, Mau, Uttar Pradesh	01
216.	Senior Scientist (Agricultural Biotechnology), ICAR-Vivekananda Parvatiya Krishi Anusandhan Sansthan, Almora, Uttarakhand	01
217.	Senior Scientist (Agricultural Entomology), ICAR- Vivekananda Parvatiya Krishi Anusandhan Sansthan, Almora, Uttarakhand	01
218.	Senior Scientist (Agricultural Extension), ICAR- Vivekananda Parvatiya Krishi Anusandhan Sansthan, Almora, Uttarakhand	01

219.	Senior Scientist (Agronomy), ICAR- Vivekananda Parvatiya Krishi Anusandhan Sansthan, Almora, Uttarakhand	01
220.	Senior Scientist (Genetics & Plant Breeding), ICAR- Vivekananda Parvatiya Krishi Anusandhan Sansthan, Almora Uttarakhand	01
221.	Senior Scientist (Agricultural Biotechnology), ICAR-Directorate of Groundnut Research, Junagadh, Gujarat	01
222.	Senior Scientist (Agronomy), ICAR- Directorate of Groundnut Research, Junagadh, Gujarat	01
223.	Senior Scientist (Genetics & Plant Breeding), ICAR-Directorate of Groundnut Research, Junagadh, Gujarat	01
224.	Senior Scientist (Plant Biochemistry), ICAR-Directorate of Groundnut Research, Junagadh, Gujarat	01
225.	Senior Scientist (Plant Pathology), ICAR- Directorate of Groundnut Research, Junagadh, Gujarat	01
226.	Senior Scientist (Agricultural Chemicals), ICAR- Central Tobacco Research Institute, Rajahmundry, East Godavari, Andhra Pradesh	01
227.	Senior Scientist (Agricultural Structures & Process Engineering), ICAR- Central Tobacco Research Institute, Rajahmundry, East Godavari, Andhra Pradesh	01
228.	Senior Scientist (Environmental Science), Regional Station, Guntur, ICAR- Central Tobacco Research Institute, Rajahmundry, East Godavari, Andhra Pradesh	01
229.	Senior Scientist (Genetics and Plant Breeding), Regional Station, Dinhat, Cooch Behar District, West Bengal, ICAR- Central Tobacco Research Institute, Rajahmundry, East Godavari, Andhra Pradesh	01
230.	Senior Scientist (Vegetable Science), Regional Station, Veda sandur, Tamil Nadu, ICAR - Central Tobacco Research Institute, Rajahmundry, East Godavari, Andhra Pradesh	01
231.	Senior Scientist (Genetics and Plant Breeding), Regional Station, Begusarai, ICAR- Indian Institute of Maize Research, Ludhiana, Punjab	01
232.	Senior Scientist (Seed Science & Technology), Regional Station, Begusarai, ICAR- Indian Institute of Maize Research, Ludhiana, Punjab	01
233.	Senior Scientist (Agricultural Economics), ICAR- Indian Grassland and Fodder Research Institute, Jhansi, Uttar Pradesh	01

234.	Senior Scientist (Agricultural Extension), ICAR- Indian Grassland and Fodder Research Institute, Jhansi, Uttar Pradesh	01
235.	Senior Scientist (Animal Nutrition), ICAR- Indian Grassland and Fodder Research Institute, Jhansi, Uttar Pradesh	01
236.	Senior Scientist (Genetics & Plant Breeding), ICAR- Indian Grassland and Fodder Research Institute, Jhansi, Uttar Pradesh	01
237.	Senior Scientist (Genetics & Plant Breeding), Regional Station, Srinagar ICAR-Indian Grassland and Fodder Research Institute, Jhansi, Uttar Pradesh	01
238.	Senior Scientist (Seed Science and Technology), ICAR- Indian Grassland and Fodder Research Institute, Jhansi, Uttar Pradesh	01
239.	Senior Scientist (Soil Science), ICAR- Indian Grassland and Fodder Research Institute, Jhansi, Uttar Pradesh	01
240.	Senior Scientist (Agricultural Economics), ICAR- Indian Institute of Soybean Research, Khandwa Road, Indore, Madhya Pradesh	01
241.	Senior Scientist (Plant Pathology), ICAR-National Research Centre for Integrated Pest Management, Lal Bahadur Shastri Building, Pusa Campus, New Delhi	01
242.	Senior Scientist (Agricultural Extension), ICAR-Indian Agricultural Research Institute, Jharkhand	01
243.	Senior Scientist (Agricultural Physics), ICAR-Indian Agricultural Research Institute, Jharkhand	01
244.	Senior Scientist (Agroforestry), ICAR- Indian Agricultural Research Institute, Jharkhand	01
245.	Senior Scientist (Farm Machinery and Power), ICAR- Indian Agricultural Research Institute, Jharkhand	01
246.	Senior Scientist (Land and Water Management Engineering), ICAR- Indian Agricultural Research Institute, Jharkhand	01
247.	Senior Scientist (Livestock Production and Management), ICAR- Indian Agricultural Research Institute, Jharkhand	01
248.	Senior Scientist (Plant Pathology), ICAR- Indian Agricultural Research Institute, Jharkhand	01
249.	Senior Scientist (Vegetable Science), ICAR- Indian Agricultural Research Institute, Jharkhand	01
250.	Senior Scientist (Agricultural Entomology), Regional Station Hyderabad, ICAR-National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi	01

251.	Senior Scientist (Economic Botany & Plant Genetic Resources), Regional Station, Bhowali, Uttarakhand, ICAR- National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi	01
252.	Senior Scientist (Economic Botany & Plant Genetic Resources), Regional Station, Jodhpur, ICAR-National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi	01
253.	Senior Scientist (Economic Botany & Plant Genetic Resources), Regional Station, Ranchi, ICAR- National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi	01
254.	Senior Scientist (Economic Botany & Plant Genetic Resources), Regional Station, Umiam, Barapani, ICAR-National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi	01
255.	Senior Scientist (Plant Pathology), ICAR- National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi	01
256.	Senior Scientist (Agricultural Extension), ICAR- Indian Agricultural Research Institute, Dirpai Chapori, Gogamukh, Assam	01
257.	Senior Scientist (Agronomy), ICAR- Indian Agricultural Research Institute, Dirpai Chapori, Gogamukh, Assam	01
258.	Senior Scientist (Farm Machinery and Power), ICAR- Indian Agricultural Research Institute, Dirpai Chapori, Gogamukh, Assam	01
259.	Senior Scientist (Genetics and Plant Breeding), ICAR- Indian Agricultural Research Institute, Dirpai Chapori, Gogamukh, Assam	01
260.	Senior Scientist (Land and Water Management Engineering), ICAR- Indian Agricultural Research Institute, Dirpai Chapori, Gogamukh, Assam	01
261.	Senior Scientist (Livestock Production and Management), ICAR- Indian Agricultural Research Institute, Dirpai Chapori, Gogamukh, Assam	01
262.	Senior Scientist (Vegetable Science), ICAR- Indian Agricultural Research Institute, Dirpai Chapori, Gogamukh, Assam	01
263.	Senior Scientist (Animal Genetics & Breeding), Regional Station Nabha (Punjab), ICAR- Central Institute for Research on Buffaloes, Sirsa Road, Hisar, Haryana	01
264.	Senior Scientist (Livestock Production Management), Regional Station Nabha (Punjab), ICAR- Central Institute for Research on Buffaloes, Sirsa Road, Hisar, Haryana	01
265.	Senior Scientist (Agricultural Extension), ICAR- Central Institute for Research on Buffaloes, Sirsa Road, Hisar, Haryana	01
266.	Senior Scientist (Veterinary Parasitology), ICAR- Central Institute for Research on Goats, Makhdoom, Mathura, Uttar Pradesh	01



267.	Senior Scientist (Agricultural Extension), ICAR- Central Sheep & Wool Research Institute, Avikanagar, Rajasthan	01
268.	Senior Scientist (Animal Nutrition), ICAR- Central Sheep & Wool Research Institute, Avikanagar, Rajasthan	01
269.	Senior Scientist (Animal Nutrition), Northern Temperate Research Station, Garsa, via Bhuntar, Distt. Kullu (H.P.), ICAR- Central Sheep & Wool Research Institute, Avikanagar, Rajasthan	01
270.	Senior Scientist (Animal Reproduction & Gynecology), ICAR- Central Sheep & Wool Research Institute, Avikanagar, Rajasthan	01
271.	Senior Scientist (Animal Reproduction & Gynecology), Beechwal Industrial Area, Bikaner, Rajasthan, ICAR- Central Sheep & Wool Research Institute, Avikanagar Rajasthan	01
272.	Senior Scientist (Veterinary Parasitology), ICAR- Central Sheep & Wool Research Institute, Avikanagar, Rajasthan	01
273.	Senior Scientist (Veterinary Medicine), ICAR- Central Sheep & Wool Research Institute, Avikanagar, Rajasthan	01
274.	Senior Scientist (Animal Physiology), ICAR- Central Sheep & Wool Research Institute, Avikanagar, Rajasthan	01
275.	Senior Scientist (Agricultural Economics), ICAR- Indian Veterinary Research Institute, Bareilly, Uttar Pradesh	01
276.	Senior Scientist (Animal Biotechnology), ICAR- Indian Veterinary Research Institute, Bareilly, Uttar Pradesh	01
277.	Senior Scientist (Animal Nutrition), Regional Station, Palampur, ICAR- Indian Veterinary Research Institute, Bareilly, Uttar Pradesh	01
278.	Senior Scientist (Animal Physiology), ICAR- Indian Veterinary Research Institute, Bareilly, Uttar Pradesh	01
279.	Senior Scientist (Veterinary Anatomy), ICAR- Indian Veterinary Research Institute, Bareilly, Uttar Pradesh	01
280.	Senior Scientist (Veterinary Medicine), ICAR- Indian Veterinary Research Institute, Bareilly, Uttar Pradesh	01
281.	Senior Scientist (Veterinary Pathology), ICAR- Indian Veterinary Research Institute, Bareilly, Uttar Pradesh	01
282.	Senior Scientist (Veterinary Pathology), Regional Station, Mukteshwar, ICAR- Indian Veterinary Research Institute, Bareilly, Uttar Pradesh	01
283.	Senior Scientist (Veterinary Pharmacology), ICAR- Indian Veterinary Research Institute, Bareilly, Uttar Pradesh	01
284.	Senior Scientist (Veterinary Public Health), ICAR-Indian Veterinary Research Institute, Bareilly, Uttar Pradesh	01
285.	Senior Scientist (Veterinary Microbiology), Regional Station, Mukteshwar, ICAR- Indian Veterinary Research Institute, Bareilly, Uttar Pradesh	02

286.	Senior Scientist (Bioinformatics), ICAR- National Bureau of Animal Genetic Resources, Karnal, Haryana	01
287.	Senior Scientist (Animal Genetics & Breeding), ICAR-National Bureau of Animal Genetic Resources, Karnal, Haryana	01
288.	Senior Scientist (Animal Nutrition), ICAR- National Institute of Animal Nutrition & Physiology, Bengaluru	01
289.	Senior Scientist (Animal Physiology), ICAR- National Institute of Animal Nutrition & Physiology, Bengaluru	01
290.	Senior Scientist (Animal Biotechnology), ICAR- National Institute of High Security Animal Diseases, Bhopal, Madhya Pradesh	01
291.	Senior Scientist (Veterinary Microbiology), ICAR- National Institute of High Security Animal Diseases, Bhopal, Madhya Pradesh	01
292.	Senior Scientist (Bioinformatics), ICAR- National Institute of Veterinary Epidemiology and Disease Informatics, Bengaluru	01
293.	Senior Scientist (Animal Reproduction and Gynaecology), ICAR- National Research Centre on Yak, Dirang, West Kameng, Arunachal Pradesh	01
294.	Senior Scientist (Bioinformatics), Regional Station, Bikaner, ICAR-National Research Centre on Equines, Hisar, Haryana	01
295.	Senior Scientist (Veterinary Microbiology), ICAR-National Research Centre on Equines, Hisar, Haryana	01
296.	Senior Scientist (Animal Genetics & Breeding), ICAR- National Research Centre on Mithun, Medziphema, Nagaland	01
297.	Senior Scientist (Livestock Production Management), ICAR-National Research Centre on Mithun, Medziphema, Nagaland	01
298.	Senior Scientist (Animal Reproduction and Gynaecology), ICAR-National Research Centre on Mithun, Medziphema, Nagaland	01
299.	Senior Scientist (Animal Biochemistry), ICAR-Directorate of Foot and Mouth Disease, Bhubaneswar, Odisha	01
300.	Senior Scientist (Veterinary Microbiology), ICAR-Directorate of Foot and Mouth Disease, Bhubaneswar, Odisha	01
301.	Senior Scientist (Veterinary Pathology), ICAR-Directorate of Foot and Mouth Disease, Bhubaneswar, Odisha	01
302.	Senior Scientist (Agricultural Structures & Process Engineering), ICAR- National Dairy Research Institute, Karnal	01
303.	Senior Scientist (Animal Genetics & Breeding), ICAR-National Dairy Research Institute, Karnal	01
304.	Senior Scientist (Dairy Chemistry), ICAR- National Dairy Research Institute, Karnal	02
305.	Senior Scientist (Dairy Technology), ICAR- National Dairy Research Institute, Karnal	01

306.	Senior Scientist (Food Technology), ICAR- National Dairy Research Institute, Karnal	01
307.	Senior Scientist (Animal Genetics & Breeding), ICAR- National Research Centre on Camel, Bikaner, Rajasthan	01
308.	Senior Scientist (Animal Nutrition), ICAR- National Research Centre on Camel, Bikaner, Rajasthan	01
309.	Senior Scientist (Genetics and Plant Breeding), Regional Station, Ranchi ICAR-National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi	01
310.	Senior Scientist (Agricultural Structures & Process Engineering), ICAR- Indian Agricultural Research Institute, Pusa, New Delhi	01
311.	Senior Scientist (Seed Science and Technology), ICAR-Indian Agricultural Research Institute, Pusa, New Delhi	01
312.	Senior Scientist (Fruit Science), ICAR-IIOPR, Pedavegi ICAR-Indian Institute of Oil Palm Research, Pedavegi, Andhra Pradesh	01
313.	Senior Scientist (Genetics and Plant Breeding), ICAR-Indian Institute of Oil Palm Research, Pedavegi, Andhra Pradesh	01
314.	Senior Scientist (Spices Plantation and Medicinal & Aromatic Plants), Regional Station, Palode (Kerala) ICAR-Indian Institute of Oil Palm Research, Pedavegi, Andhra Pradesh	01
315.	Senior Scientist (Plant Pathology), ICAR-Directorate of Mushroom Research, Solan, Himachal Pradesh	01
316.	Senior Scientist (Agroforestry), ICAR-Mahatma Gandhi Integrated Farming Research Institute, Motihari, Bihar	01
317.	Senior Scientist (Agronomy), ICAR-Central Agroforestry Research Institute, Jhansi	01
318.	Senior Scientist (Livestock Production Management), ICAR Research Complex for Eastern Region, ICAR Parisar, Patna, Bihar	01
319.	Senior Scientist (Agricultural Statistics-Stochastic Processes), ICAR-Indian Agricultural Statistics Research Institute, New Delhi	01
320.	Senior Scientist (Agricultural Statistics-Statistical Modelling), ICAR-Indian Agricultural Statistics Research Institute, New Delhi	01
321.	Senior Scientist (Agricultural Statistics-Statistical Inference), ICAR -Indian Agricultural Statistics Research Institute, New Delhi	01
322.	Senior Scientist (Agricultural Statistics-Sample Surveys), ICAR-Indian Agricultural Statistics Research Institute, New Delhi	02

323.	Senior Scientist (Agricultural Statistics-Multivariate Analysis), ICAR -Indian Agricultural Statistics Research Institute, New Delhi	01
324.	Senior Scientist (Agricultural Statistics- Design of Experiments), ICAR -Indian Agricultural Statistics Research Institute, New Delhi	02
325.	Senior Scientist (Computer Science with specialization in Artificial Intelligence), ICAR-Indian Agricultural Statistics Research Institute, New Delhi	01
326.	Senior Scientist (Computer Applications & IT), ICAR- Indian Agricultural Statistics Research Institute, New Delhi	04
327.	Senior Scientist (Agricultural Bioinformatics), ICAR-Indian Agricultural Statistics Research Institute, New Delhi	01
328.	Senior Scientist (Agricultural Physics), ICAR-Indian Agricultural Statistics Research Institute, New Delhi	01
329.	Senior Scientist (Agricultural Biotechnology), ICAR-Indian Agricultural Statistics Research Institute, New Delhi	01
330.	Senior Scientist (Agricultural Research Management), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	01
331.	Senior Scientist (Education Technology), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	01
332.	Senior Scientist (Extension Policy Management), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	01
333.	Senior Scientist (Natural Resource Management), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	01
334.	Senior Scientist (Operations Management), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	01
335.	Senior Scientist (Science Communication), ICAR-National Academy of Agricultural Research Management, Hyderabad, Telangana	01
<b>Total</b>		<b>Principal Scientist - 80</b> <b>Senior Scientist - 288</b>

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**PRINCIPAL SCIENTIST OF ICAR RESEARCH INSTITUTES**

**1. Principal Scientist (Agricultural Chemicals), ICAR-Directorate of Weed Research (DWR), Jabalpur (Madhya Pradesh)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agricultural Chemicals including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Agricultural Chemicals, particularly in the use of herbicides with experience in Weed Science Research.

**2. Principal Scientist (Agronomy), ICAR-Directorate of Weed Research (DWR), Jabalpur (Madhya Pradesh)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agronomy including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Agronomy aspects of Weed Science Research.

**3. Principal Scientist (Agronomy), ICAR- Mahatma Gandhi Integrated Farming Research Institute (MGIFRI), Motihari (Bihar)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agronomy including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in the field of Agronomy Research.



**4. Principal Scientist (Fruit Science), ICAR-National Institute of Abiotic Stress Management, Baramati, Pune (Maharashtra)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Fruit Science including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization and experience in Management of Multiple Abiotic stresses in Fruit Crops.

**5. Principal Scientist (Soil Science), ICAR-National Bureau of Soil Science & Land Use Planning (NBSS&LUP), Nagpur (Maharashtra)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale Rs. PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/)**

**Essential Qualification:-**

- (i) Doctoral degree in Soil Science including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization and experience in Pedology, Application of Remote Sensing in Soil Survey and Land Use Planning.

**6. Principal Scientist (Agricultural Extension), ICAR- Agricultural Technology Application Research Institute (ATARI), Zone-IV, Patna (Bihar)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agricultural Extension including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Experience in planning/ monitoring/ evaluation/ coordination of agricultural extension research/ extension education/ frontline extension.

**7. Principal Scientist (Agricultural Extension), ICAR-Agricultural Technology Application Research Institute (ATARI), Zone-VIII, Pune**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agricultural Extension including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-**

- (i) Knowledge and experience in Frontline Extension.
- (ii) Having relevant working experience of planning/ coordination/ monitoring/ evaluation of agricultural extension research/ extension education/ frontline extension.

**8. Principal Scientist (Agricultural Extension), ICAR-Agricultural Technology Application Research Institute (ATARI), Zone-IX, Jabalpur**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agricultural Extension including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-**

- (i) Knowledge and experience in Frontline Extension.
- (ii) Having relevant working experience of planning/ coordination/ monitoring/ evaluation of agricultural extension research/ extension education/ frontline extension.

**9. Principal Scientist (Agricultural Extension), ICAR-Agricultural Technology Application Research Institute (ATARI), Zone-X, Hyderabad**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agricultural Extension including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-**

- (i) Knowledge and experience in Frontline Extension.
- (ii) Having relevant working experience of planning/ coordination/ monitoring/ evaluation of agricultural extension research/ extension education/ frontline extension

**10. Principal Scientist (Aquaculture), ICAR-CMFRI, Regional Centre, Karwar, ICAR- Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Mariculture/ Aquaculture/ Fish Nutrition/ Fish Genetics/ Fish Health or in Fisheries Sciences/ Marine Sciences/ Zoology/ Biosciences with specialization in Mariculture/ Aquaculture/ Fish Nutrition/ Fish Genetics/ Fish Health.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization and relevant research experience in Mariculture.

**11. Principal Scientist (Fisheries Resource Management), ICAR-CMFRI, Regional Centre, Mangalore, ICAR-Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Fisheries Resource Management/ Fisheries Science/Aquaculture or in Zoology/ Bioscience with specialization in Fisheries Resource Management.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-**Experience in Marine Fisheries Resources Management.



**12. Principal Scientist (Agricultural Biotechnology), ICAR- Central Institute for Temperate Horticulture (CITH), Srinagar**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agricultural Biotechnology/ Biotechnology.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Research experience in Horticulture crops especially in Temperate Horticultural Crops.

**13. Principal Scientist (Fruit Science), ICAR-Central Institute for Temperate Horticulture (CITH), Srinagar**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Horticulture with specialization in Pomology/ Fruit Science.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Research experience in Horticulture crops especially in Temperate Horticultural Crops.

**14. Principal Scientist (Vegetable Science), ICAR-Central Institute for Temperate Horticulture (CITH), Srinagar**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Horticulture with specialization in Olericulture/ Vegetable Sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Research experience in Horticulture crops especially in Temperate Horticultural Crops.

**15. Principal Scientist (Spices, Plantation and Medicinal & Aromatic Plants), ICAR- Directorate of Cashew Research (DCR), Puttur**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Horticulture/ Spices, Plantation and Medicinal & Aromatic Plants.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Experience of working in Plantation Crops.

**16. Principal Scientist (Floriculture and Landscaping), ICAR-Indian Institute of Horticultural Research (IIHR), Bengaluru**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Horticulture with specialization in Floriculture & Landscaping.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization and relevant research experience in Floriculture & Landscaping.

**17. Principal Scientist (Plant Pathology), ICAR-Directorate of Mushroom Research (DMR), Solan**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Mycology & Plant Pathology including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization and experience in Mushroom Research.

**18. Principal Scientist (Fruit Science), ICAR- National Research Centre on Pomegranate, Solapur (Maharashtra)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Horticulture with specialization in Fruit Science.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Experience in research on Pomegranate/ Horticulture-Fruit Science in Arid and Semi-Arid Regions.

**19. Principal Scientist (Fruit Science), ICAR-CCRI, Regional Station, Chariali (Assam), ICAR-Central Citrus Research Institute (CCRI), Nagpur (Maharashtra)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Horticulture with specialization in Fruit Science.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Experience in research on Citrus Fruits/ Horticulture-Fruit Science.



**20. Principal Scientist (Genetics & Plant Breeding), ICAR- Directorate of Medicinal and Aromatic Plants Research (DMAPR), Anand, Gujarat**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Genetics & Plant Breeding/ Genetics/ Plant Breeding including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization/experience in Genetics & Plant Breeding.

**21. Principal Scientist (Spices, Plantation and Medicinal & Aromatic Plants), ICAR-Directorate of Medicinal and Aromatic Plants Research (DMAPR), Anand, Gujarat**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Horticulture/ Horticulture with specialization in Spices/ Plantation Crops/ Medicinal & Aromatic Plants.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization/experience in Medicinal & Aromatic Plants.

**22. Principal Scientist (Floriculture & Landscaping), ICAR- Directorate of Floriculture Research (DFR), Pune**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Horticulture with specialization in Floriculture & Landscaping.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in research/ teaching/ extension in Floriculture & Landscaping.

**23. Principal Scientist (Agronomy), ICAR-Directorate of Rapeseed Mustard Research (DRMR), Sear, Bharatpur (Rajasthan)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agronomy including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in the Field of Oil Seed Crops.

**24. Principal Scientist (Library Science), ICAR- Indian Agricultural Research Institute (IARI), Pusa, New Delhi**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Library Science/ Information Science/ Documentation/ Archives and Manuscript keeping including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Experience of Management of Library Resources Including ICT, Acquisition of Books and Periodicals, Managing Library Staff and Administration.

**25. Principal Scientist (Plant Pathology), ICAR- Indian Institute of Millets Research (IIMR), Rajendranagar, Hyderabad, Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Plant Pathology including relevant basic sciences with specialization in Fungal Pathology/ Virology/Bacteriology/Plant Protection.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in the Field of Sorghum/ Millets Disease Management including basic Studies.

**26. Principal Scientist (Agricultural Extension), ICAR- Indian Institute of Oilseeds Research (IIOR), Rajendranagar, Hyderabad, Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agricultural Extension including relevant subject.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in the Field of Oilseeds.

**27. Principal Scientist (Plant Pathology), ICAR- Indian Institute of Oilseeds Research (IIOR), Rajendranagar, Hyderabad, Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Plant pathology including relevant basic sciences with specialization in Fungal Pathology/ Virology/ Bacteriology/ Plant Protection.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in the Field of Diseases of Oil Seed Crops.



**28. Principal Scientist (Genetics & Plant Breeding), ICAR- Indian Institute of Seed Science (IISS), Mau, Uttar Pradesh**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Genetics/ Genetics and Plant Breeding/ Plant Breeding/ Cytogenetics including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Seed Production, Seed research activities and experience in the field of relevant discipline.

**29. Principal Scientist (Genetics & Plant Breeding), Regional Station, Bengaluru, ICAR- Indian Institute of Seed Science (IISS), Mau, Uttar Pradesh**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Genetics/ Genetics and Plant Breeding/ Plant Breeding/ Cytogenetics including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Seed Production, Seed research activities and experience in the field of relevant discipline.

**30. Principal Scientist (Seed Science & Technology), ICAR- Indian Institute of Seed Science (IISS), Mau, Uttar Pradesh**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Seed Science & Technology including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Seed Production, Seed research activities and experience in the field of relevant discipline.

**31. Principal Scientist (Plant Pathology), Regional Station, Flowerdale, Shimla (HP), ICAR- Indian Institute of Wheat & Barley Research (IIWBR), Karnal, Haryana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Plant Pathology or Doctoral degree in relevant basic sciences with specialization in Plant Pathology including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization and research experience in Wheat & Barley diseases with major focus on Rust Pathology.

**32. Principal Scientist (Agricultural Microbiology), ICAR- National Bureau of Agriculturally Important Micro-organisms (NBAIM), Kushmaur, Mau (UP)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agricultural Microbiology/Microbiology (Plant Science)/ Botany with specialization in Microbiology including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Microbial Taxonomy/ Molecular Biology/ Identification and Diagnostic Tools/ Modern Techniques for Microbial Preservation and Conservation.

**33. Principal Scientist (Genetics & Plant Breeding), ICAR- Vivekananda Parvatiya Krishi Anusandhan Sansthan (VPKAS), Almora (Uttarakhand)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Genetics / Genetics and Plant Breeding/ Plant Breeding/ Cytogenetics including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Seed Production, Seed research activities and experience in the field of relevant discipline.

**34. Principal Scientist (Genetics & Plant Breeding), ICAR- Directorate of Groundnut Research (DGR), Junagadh, Gujarat**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Genetics / Genetics and Plant Breeding/ Cytogenetics including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in the field of Oilseed Crops.

**35. Principal Scientist (Plant Pathology), ICAR- Directorate of Groundnut Research (DGR), Junagadh, Gujarat**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Plant Pathology including relevant basic sciences with specialization in Plant Pathology/ Fungal Pathology/ Virology/ Bacteriology/ Plant Protection.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Experience in the field of Diseases of Oilseed Crops.



**36. Principal Scientist (Genetics & Plant Breeding), Regional Station, Begusarai, ICAR- India Institute of Maize Research (IIMR), Ludhiana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Genetics / Genetics and Plant Breeding/Cytogenetics including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Seed Production, Seed research activities and experience in the field of relevant discipline.

**37. Principal Scientist (Agricultural Entomology), ICAR- Indian Institute of Soybean Research (IISR), Khandwa Road, Indore, M.P**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agricultural Entomology including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization and experience in the field of Insect Pests/Oilseed Crops.

**38. Principal Scientist (Agricultural Entomology), ICAR- National Research Centre for Integrated Pest Management (NRCIPM), Lal Bahadur Shastri Building, Pusa Campus, New Delhi**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agricultural Entomology including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization and experience in the field of Agricultural Entomology Including IPM.

**39. Principal Scientist (Agricultural Biotechnology), ICAR- National Bureau of Plant Genetic Resources (NBPGR), Pusa Campus, New Delhi**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Plant Biotechnology including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-**

- (i) Experience of Plant Biotechnological Tools, including Genetic Engineering to Biotic/Abiotic Stress Management.
- (ii) Experience of working with International/National Experts and proficiency in Biotechnology research.
- (iii) Evidence of contributions to relevant field through Publications/ Patents/ Citation Index to suggest a vision/ perspective in Biotic/ Abiotic Stress Research.

**40. Principal Scientist (Economic Botany & Plant Genetic Resources), ICAR- National Bureau of Plant Genetic Resources, (NBPGR), Pusa Campus, New Delhi**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Botany/ Agricultural Botany/ Economic Botany & Plant Genetic Resources with specialization in Agricultural Botany including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Experience in Plant Taxonomy & Systematics and Management of Plant Genetic Resources.

**41. Principal Scientist (Genetics & Plant Breeding), ICAR- National Bureau of Plant Genetic Resources (NBPGR), Pusa Campus, New Delhi**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Genetics/Agricultural Botany with specialization Genetics & Plant Breeding/Plant Breeding/Economics Botany with specialization in Genetics/Plant Breeding/Genetics & Plant Breeding/Plant Genetic Resources including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Experience for working in Field Crops.

**42. Principal Scientist (Soil Science), ICAR- Indian Agricultural Research Institute (IARI), Dirpai Chapori, Gogamukh, Assam**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Soil Science including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Soil Science.

**43. Principal Scientist (Genetics and Plant Breeding), ICAR- Indian Agricultural Research Institute (IARI), Dirpai Chapori, Gogamukh, Assam**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Plant Breeding and Genetics/Plant Breeding/Genetics/Cytogenetics including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Crop Improvement.



**44. Principal Scientist (Plant Pathology), ICAR- Indian Agricultural Research Institute (IARI), Dirpai Chapori, Gogamukh, Assam**

**Research level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Plant Pathology (Fungal Pathology/Plant Virology/Bacteriology/Plant Protection) including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Plant Pathology/Biological Control of Plant Pathology.

**45. Principal Scientist (Veterinary Microbiology), ICAR- National Institute of High Security Animal Diseases (NIHSAD), Bhopal (M.P.)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Veterinary Microbiology/ Veterinary Bacteriology/ Veterinary Virology.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Research experience in Veterinary Microbiology especially in Animal Virology, Molecular Epidemiology, Diagnostics and Vaccines.

**46. Principal Scientist (Computer Application & IT), ICAR- National Institute of Veterinary Epidemiology and Disease Informatics (NIVEDI), Bengaluru**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Computer Science/ Statistics/ Mathematics with specialization in Bioinformatics including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-**

- (i) Peer recognition in the relevant field of Computer Research and teaching with good citation index, international experience in relevant field, Familiarity with Modern Tools.
- (ii) Teaching and guiding experience at Doctoral level in the relevant field.
- (iii) Experience in the Execution of Sponsored Projects as PI.
- (iv) Good oral and written communication skills.

**47. Principal Scientist (Animal Genetics & Breeding), ICAR- National Research Centre on Mithun, Medziphema (Nagaland)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Animal Genetics & Breeding including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Experience in Conservation and Management of Animal Genetic Resources and Animal Breeding/ Population Genetics/ Molecular Genetics.

**48. Principal Scientist (Animal Reproduction and Gynecology), ICAR-National Research Centre (NRC) on Pig, Guwahati (Assam)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Animal Reproduction/ Animal Reproduction & Gynecology including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Pig Reproduction.

**49. Principal Scientist (Veterinary Microbiology), ICAR- Directorate of Foot and Mouth Disease (DFMD), Bhubaneswar, Odisha**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Veterinary Microbiology/ Veterinary Virology/ Veterinary Immunology.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Experience in working in the area of Virology especially Viral Epidemiology, Viral Vaccines and Diagnostics.

**50. Principal Scientist (Livestock Products Technology), ICAR- National Research Centre on Camel, Bikaner (Rajasthan)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Livestock Products Technology including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Livestock Products Technology

**51. Principal Scientist (Veterinary Microbiology), ICAR- National Research Centre on Camel, Bikaner (Rajasthan)**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Veterinary Microbiology including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Veterinary Microbiology.



**52. Principal Scientist (Genetics and Plant Breeding), ICAR- Indian Institute of Millets Research (IIMR) Rajendranagar, Hyderabad Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Plant Breeding/ Genetics/ Genetics & Plant Breeding including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in the field of sorghum/ millets improvement.

**53. Principal Scientist (Genetics and Plant Breeding), ICAR-IIMR, Regional Station, Solapur. ICAR-Indian Institute of Millets Research (IIMR), Rajendranagar, Hyderabad, Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Plant Breeding/ Genetics/ Genetics & Plant Breeding including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in the field of sorghum/ millets improvement.

**54. Principal Scientist (Agronomy), ICAR-Indian Agricultural Research Institute (IARI), Pusa, New Delhi**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agronomy including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-** Specialization in Nutrient and Soil Fertility Management.

**55. Principal Scientist (Fruit Science), ICAR-Indian Institute of Oil Palm Research (IIOPR), Pedavegi, Andhra Pradesh**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Horticulture with specialization in Fruit Science.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-**

- (i) Experience of research in management of Genetic Resources/ Breeding of Plantation Crops.
- (ii) Evidence of contribution to relevant field through publications/ patents/ citation index to suggest a vision/ perspective in plantation crops research.

**56. Principal Scientist (Spices Plantation and Medicinal & Aromatic Plants), ICAR-IIOPR Regional Station, Palode (Kerala), ICAR-Indian Institute of Oil Palm Research (IIOPR), Pedavegi, Andhra Pradesh**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Horticulture/ Horticulture with specialization in Spices, Plantation and Medical & Aromatic Plants.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-**

- (i) Experience of research in management of Genetic Resources/ Breeding of Plantation Crops.
- (ii) Evidence of contribution to relevant field through publications/ patents/ citation index to suggest a vision/ perspective in plantation crops research.

**57. Principal Scientist (Computer Application & IT), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Computer Science/ Computer Application.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-**

- (i) Experience in RDBMS programming and client server management and applications (Oracle, SQL Server etc.)

**58. Principal Scientist (Bioinformatics), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Bioinformatics/ Agricultural Statistics/ Statistics/ Computer Science/ Computer Applications.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-**

- (i) Knowledge of Bioinformatics in agriculture, molecular biology, high performance computing, database management, computer programming and data mining.
- (ii) Experience of teaching and training in the field of Bioinformatics.

**59. Principal Scientist (Agricultural Statistics), ICAR- Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Doctoral degree in Agricultural Statistics/ Statistics/ Mathematical Statistics.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research / teaching / extension education as evidenced by published work / innovations and impact.

**Desirable:-**

Specialization in Data Analytics/ Data Science related to Research & Policy.



**60. Principal Scientist (Agricultural Business Policy), ICAR-National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) PhD in Agricultural Economics or equivalent / Public Policy from a recognized university or Fellow Programme in Management (FPM) offered by IIMs or any other national institutions.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.

**Desirable: -**

- (i) Post Graduate Diploma or Masters' degree in Public Policy.
- (ii) Working / research experience in the field of agriculture or agri-business policy.

**61. Principal Scientist (Education Management), ICAR-National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) PhD in Education with specialization in educational policy/ educational planning/ educational administration/ educational finance/ educational governance with basic degree in science/ engineering.

OR

Ph.D. in Agriculture or allied sciences including relevant basic sciences.

- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.

**Desirable: -**

- (i) Post graduate diploma in Higher Education/ Education/ Education Technology.
- (ii) Candidates with working experience in the field of educational policy/ educational planning/ educational administration/ educational finance/ educational governance will be preferred.
- (iii) Candidate should have made contribution to research/ teaching in the field of educational management/ administration/ policy/ planning as evidenced by published work/ innovations and impact.

**62. Principal Scientist (Education Psychology), ICAR- National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/)**

**Essential Qualification:-**

- (i) Ph.D. in Education with specialization in educational psychology.  
OR  
Ph.D. in Psychology with specialization in education.  
OR  
Ph.D. in Agriculture or Allied Sciences including relevant basic Sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.

**Desirable: -**

- (i) Post graduate diploma in Higher Education/ Education/ Education Technology.
- (ii) Candidates with working experience in agricultural and allied institutions will be preferred.
- (iii) Candidate should have made contribution to research/ teaching in the field of psychology, educational psychology in higher education as evidenced by published work/ innovations and impact.

**63. Principal Scientist (Education Technology), ICAR- National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification: -**

- (i) Ph.D. in Agriculture or allied sciences including relevant basic sciences.

OR

Ph.D. in education/ engineering/ computer science/ computer applications with specialization in educational technology/ e-learning/ Technology Enhanced Learning/ ICT in education.

- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.

**Desirable: -**

- (i) Post graduate diploma in Higher Education/ Education/ Education Technology.
- (ii) Candidates with working experience in the field of ICT in agriculture/ educational technology will be preferred.
- (iii) The candidate should have made contribution to research/ teaching in the field of educational technology/ instructional technology, e-learning/ Technology Enhanced Learning/ ICT in education as evidenced by published work/ innovations and impact.

**64. Principal Scientist (Extension Policy and Management), ICAR-National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification: -**

- (i) Ph.D. in the Agricultural Extension / Veterinary Extension / Dairy Extension / Fisheries Extension / Home Science Extension / Agricultural Communication or equivalent.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.

**Desirable: -**

- (i) Research experience in the areas of policy, reforms and management of extension systems.
- (ii) The candidate should have made contribution in the field of management of extension systems, policy and reforms in extension in agriculture and allied sectors as evidenced by published work/ innovations and impact.

**65. Principal Scientist (Human Resource Management), ICAR- National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification:-**

- (i) Ph.D. in Agriculture or allied sciences with Post Graduate Diploma or Master's Degree in Management with specialization in Human Resource Management/ Human Resource Development.

OR

Ph.D. in Agriculture or allied sciences with at least 5 years of research/ teaching/ training experience.

OR

Ph.D. in Management from a recognized university or Fellow Programme in Management (FPM) offered by IIMs or any other national institutions with specialization in Human Resource Management/ Human Resource Development.

- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.

**Desirable: -**

- (i) Working experience in agriculture and allied sectors will be preferred.
- (ii) The candidate should have made contribution to research/ teaching/ extension education/ training as evidenced by published work/ innovations and impact.

**66. Principal Scientist (Research Policy and Governance), ICAR- National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/-)**

**Essential Qualification: -**

- (i) Ph.D. in any branch of Agricultural Sciences including relevant basic sciences.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.

**Desirable: -**

- (i) Post Graduate Diploma or master's degree in public administration/ Public Policy/ Law/ Governance.
- (ii) Advanced training in research policy and governance.
- (iii) The candidate should have made contribution in the field of research policy and governance, visioning and research intelligence as evidenced by published work/ innovations and impact.

**67. Principal Scientist (Strategic Management), ICAR- National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/)**

**Essential Qualification: -**

- (i) Ph.D. in Management / Agri-Business Management / Agricultural Economics from a recognized university or Fellow Programme in Management (FPM) offered by IIMs or any other national institutions with a Master's degree in Business Management/ Agri-Business Management/ Agricultural Economics or equivalent.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.

**Desirable: -**

- (i) Candidates with working experience in field of strategic management with agribusiness industry or Agri-Startups will be preferred.
- (ii) Candidates with graduate degree in agricultural and allied sciences will be preferred.
- (iii) The candidate should have exposure to teaching/ research/ industry in the field of strategic management.



**68. Principal Scientist (Agricultural Statistics), ICAR- National Academy of Agricultural Research Management, Hyderabad (NAARM), Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/)**

**Essential Qualification:-**

- (i) Doctoral degree in Agricultural Statistics/ Statistics/ Biostatistics/ Mathematics with specialization in Statistics.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

**Desirable:**

- (i) Working experience in agriculture and allied sectors will be preferred.

**69. Principal Scientist (Agricultural Economics), ICAR- National Academy of Agricultural Research Management, Hyderabad (NAARM), Telangana**

**Research Pay Level-14 Rs.1,44,200-2,18,200/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.10,000/)**

**Essential Qualification: -**

- (i) Doctoral degree in Agricultural Economics / Dairy Economics / Veterinary Economics / Fisheries Economics / Economics with Specialization in Agriculture including relevant basic science.
- (ii) 10 years of experience in the relevant subject out of which at least 8 years should be as Scientist/ Lecturer/ Extension specialist or in an equivalent position in the Pay Band-3 of Rs.15600-39100/- with Grade Pay of Rs.5400/ Rs.6000/ Rs.7000/ Rs.8000/ equivalent or more remuneration whichever is applicable and 2 years as Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37400-67000/- with Grade Pay of Rs.8700/ Rs.9000/ equivalent or more remuneration whichever is applicable.
- (iii) The candidate should have made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

**Desirable:**

- (i) Ability to coordinate & guide research on market intelligence, IPR and WTO issue.
- (ii) Experience of formulating and implementing research projects and Experience to conversant with analytical, qualitative and quantitative tools as applied to policy research.

**70. Senior Scientist (Electronics & Instrumentation (E&I)), ICAR- Central Institute of Agricultural Engineering, Nabi Bagh, Berasia Road, Bhopal (M.P.)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification**

Doctoral degree in Engineering in the subject Electronics & Instrumentation Engineering or Instrumentation Engineering or Electronics Engineering or Electrical & Electronics Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Electronics & Instrumentation Engineering or Instrumentation Engineering or Electronics Engineering or Electrical & Electronics Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the area of design Electronics & Instrumentation/ control system/ AI/ IoT.

**71. Senior Scientist (Farm Machinery & Power (FMP)), ICAR- Central Institute of Agricultural Engineering, Nabi Bagh, Berasia Road, Bhopal (M.P.)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification**

Doctoral degree in Engineering in the subject Farm Machinery & Power or Agricultural Engineering/ Mechanical Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Farm Machinery & Power or Agricultural Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the Design/ Development/ Fabrication/ Testing of Farm Machinery & Power Engineering Equipment.

**72. Senior Scientist (Agricultural Structures & Process Engineering (AS&PE)), ICAR- Central Institute of Post-Harvest Engineering & Technology (CIPHET), Ludhiana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Engineering in the subject Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-systems Engineering or Agricultural Engineering with specialization in Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-system Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-systems Engineering or Agricultural Engineering with specialization in Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-system Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-systems Engineering.

**73. Senior Scientist (Electronics & Instrumentation (E&I)), ICAR- Central Institute of Post-Harvest Engineering & Technology (CIPHET), Ludhiana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification**

Doctoral degree in Engineering in the subject Electronics & Instrumentation Engineering or Instrumentation Engineering or Electronics Engineering or Electrical & Electronics Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Electronics & Instrumentation Engineering or Instrumentation Engineering or Electronics Engineering or Electrical & Electronics Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the area of instrumentation of food processing equipment and laboratory instruments.

**74. Senior Scientist (Plant Biochemistry), ICAR- Central Institute of Post-Harvest Engineering & Technology (CIPHET), Ludhiana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification**

Doctoral degree in Plant Biochemistry including Agricultural Biochemistry/ Biochemistry with specialization in Plants, Food Biochemistry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Biochemistry/ Agricultural Biochemistry/ Biochemistry with specialization in Plants, Food Biochemistry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the field of food biochemistry, food nutrition, food product development, food quality & safety, food analysis etc.

**75. Senior Scientist (Home Science), ICAR- Central Institute of Post-Harvest Engineering & Technology (CIPHET), Ludhiana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Home Science with Specialization in Foods and Nutrition including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Home Science with specialization in Foods and Nutrition including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the area of foods and nutrition, food product formulation, nutritional surveys & extension methodologies.



**76. Senior Scientist (Electronics & Instrumentation (E&I)), ICAR - Central Institute for Research on Cotton Technology (CIRCOT), Mumbai**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Engineering in the subject Electronics & Instrumentation Engineering or Instrumentation Engineering or Electronics Engineering or Electrical & Electronics Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Electronics & Instrumentation Engineering or Instrumentation Engineering or Electronics Engineering or Electrical & Electronics Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:** - Experience in the instrumentation of machines, equipment and instruments in the area of processing and value addition of cotton and other natural fibres.

**77. Senior Scientist (Textile Manufacture and Technology (TM&T)), ICAR-Central Institute for Research on Cotton Technology (CIRCOT), Mumbai**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Engineering in the subject Textile Technology or Textile Engineering or Textile Chemistry or Technical Textiles or Textile Chemical Processing or Fibre Science and Technology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Textile Technology or Textile Engineering or Textile Chemistry or Technical Textiles or Textile Chemical Processing or Fibre Science and Technology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:** - Experience in Mechanical (spinning, weaving, non-woven manufacture etc.) and / or chemical processing (bleaching, dying, finishing etc.) of natural fibre-based yarn and fabric. Product development from natural fibre-based yarn and fabric.

**78. Senior Scientist (Agricultural Structures & Process Engineering (AS&PE)), ICAR-National Institute of Natural Fibre Engineering and Technology, Kolkata**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Engineering in the subject Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-systems Engineering or Agricultural Engineering with specialization in Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-system Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-systems Engineering or Agricultural Engineering with specialization in Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-system Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

- (i) Experience in the area of design and fabrication of agricultural machinery and their maintenance.
- (ii) Experience in processing and value addition of natural fibers.

**79. Senior Scientist (Textile Manufacture and Technology (TM&T)), ICAR-National Institute of Natural Fibre Engineering and Technology, Kolkata**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Engineering in the subject Textile Technology or Textile Engineering or Textile Chemistry or Technical Textiles or Textile Chemical Processing or Fibre Science and Technology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Textile Technology or Textile Engineering or Textile Chemistry or Technical Textiles or Textile Chemical Processing or Fibre Science and Technology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Mechanical (spinning, weaving, non-woven manufacture etc.) and / or chemical processing (bleaching, dyeing, finishing etc.) of natural fibre based yarn and fabric. Product development from natural fibre based yarn and fabric.

**80. Senior Scientist (Agricultural Chemicals), ICAR- National Institute of Secondary Agriculture (NISA), Ranchi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Chemicals or Organic Chemistry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Chemicals or Organic Chemistry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in extraction and characterization of high value compounds from agricultural produce, natural resins and gums, crop residue etc.

**81. Senior Scientist (Agricultural Structures & Process Engineering (AS&PE)),  
ICAR- National Institute of Secondary Agriculture (NISA), Ranchi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to  
pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Engineering in the subject Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-systems Engineering or Agricultural Engineering with specialization in Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-system Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-systems Engineering or Agricultural Engineering with specialization in Agricultural Process Engineering/ Post-harvest Engineering/ Food Process Engineering/ Agricultural Structures and Process Engineering/ Bio-system Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:** - Experience in processing and value addition of agricultural produce preferably natural resins and gums, including development of machines/ equipment/ processes for extraction of high value compounds.

**82. Senior Scientist (Agricultural Extension), ICAR - Central Arid Zone Research Institute (CAZRI) Jodhpur, Rajasthan**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale Rs. PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Extension including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Extension including relevant basic Sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the field of Agricultural Extension.

**83. Senior Scientist (Farm Machinery & Power (FMP)), ICAR- Central Arid Zone Research Institute (CAZRI) Jodhpur, Rajasthan**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Farm Machinery & Power or Agricultural Engineering with specialization in Farm Machinery & Power including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Farm Machinery & Power or Agricultural Engineering with specialization in Farm Machinery & Power including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Farm Machinery & Power.



**84. Senior Scientist (Land & Water Management Engineering (L&WME)), Bhuj Centre, ICAR- Central Arid Zone Research Institute (CAZRI) Jodhpur, Rajasthan**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Land & Water Management Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

**OR**

Doctoral degree in Land & Water Management Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Watershed Management in dry land/ arid zone region.

**85. Senior Scientist (Plant Pathology), ICAR- Directorate of Weed Research (DWR), Jabalpur, Madhya Pradesh**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Plant Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Relevant working experience in Plant Pathology aspects of Weed Science Research.

**86. Senior Scientist (Plant Physiology), ICAR- Directorate of Weed Research (DWR), Jabalpur, Madhya Pradesh**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Physiology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Physiology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above

**Desirable:-** Relevant working experience in Plant Physiology aspects of Weed Science Research.

**87. Senior Scientist (Agricultural Economics), ICAR Research Complex for NEH Region, Umiam, Meghalaya**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Agricultural Economics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Economics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable: -**

Experience of handling modern tools and techniques related to the discipline.

**88. Senior Scientist (Agricultural Extension), ICAR Research Complex for NEH Region, Umiam, Meghalaya**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Extension including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Extension including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience of handling modern tools and techniques related to the discipline.

**89. Senior Scientist (Agronomy), RS Mizoram Centre, ICAR Research Complex for NEH Region, Umiam, Meghalaya**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Agronomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agronomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable: -**

Relevant work experience in NEH Region.

**90. Senior Scientist (Agronomy), RS Arunachal Pradesh Centre, ICAR Research Complex for NEH Region, Umiam, Meghalaya**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agronomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agronomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Relevant work experience in NEH Region.

**91. Senior Scientist (Agronomy), RS Manipur Centre, ICAR Research Complex for NEH Region, Umiam, Meghalaya**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agronomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agronomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Relevant work experience in NEH Region.



**92. Senior Scientist (Agronomy), RS Sikkim Centre, ICAR Research Complex for NEH Region, Umiam, Meghalaya**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agronomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agronomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience of handling modern tools and techniques related to the discipline.

**93. Senior Scientist (Animal Reproduction & Gynecology), RS Arunachal Pradesh Centre, ICAR Research Complex for NEH Region, Umiam, Meghalaya**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Reproduction & Gynaecology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Reproduction & Gynaecology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience of handling modern tools and techniques related to the discipline.

**94. Senior Scientist (Animal Reproduction & Gynecology), RS Mizoram Centre, ICAR Research Complex for NEH Region, Umiam, Meghalaya**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale Rs. PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/)**

**Essential Qualification:-**

Doctoral degree in Animal Reproduction & Gynaecology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Reproduction & Gynaecology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience of handling modern tools and techniques related to the discipline.

**95. Senior Scientist (Animal Reproduction & Gynecology), RS Nagaland Centre, ICAR Research Complex for NEH Region, Umiam, Meghalaya**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Reproduction & Gynaecology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Reproduction & Gynaecology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience of handling modern tools and techniques related to the discipline.

**96. Senior Scientist (Animal Reproduction & Gynecology), RS Sikkim Centre, ICAR Research Complex for NEH Region, Umiam (Meghalaya)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale Rs. PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Reproduction & Gynaecology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Reproduction & Gynaecology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience of handling modern tools and techniques related to the discipline.

**97. Senior Scientist (Farm Machinery & Power (FMP)), ICAR Research Complex for NEH Region, Umiam (Meghalaya)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Farm Machinery & Power or Agricultural Engineering with specialization in Farm Machinery & Power including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Farm Machinery & Power or Agricultural Engineering with specialization in Farm Machinery & Power including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience in Agricultural Farm Machinery & Power

**98. Senior Scientist (Genetics & Plant Breeding (G&PB)), RS Arunachal Pradesh Centre, ICAR Research Complex for NEH Region, Umiam (Meghalaya)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics & Plant Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics & Plant Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Ability to conduct independent research in Genetics and Plant Breeding as evidenced by the published papers.

**99. Senior Scientist (Genetics & Plant Breeding (G&PB)), RS Manipur Centre, ICAR Research Complex for NEH Region, Umiam (Meghalaya)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics & Plant Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics & Plant Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Ability to conduct independent research in Genetics and Plant Breeding as evidenced by the published papers.



**100. Senior Scientist (Genetics & Plant Breeding (G&PB)), RS Mizoram Centre, ICAR Research Complex for NEH Region, Umiam (Meghalaya)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics & Plant Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

**OR**

Doctoral degree in Genetics & Plant Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Ability to conduct independent research in Genetics and Plant Breeding as evidenced by the published papers.

**101. Senior Scientist (Fruit Science), ICAR- Indian Institute of Farming Systems Research, (IIFSR), Modipuram (Uttar Pradesh)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fruit Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fruit Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

- (i) Experience in Farming systems.
- (ii) Exposure to working in inter-disciplinary projects.

**102. Senior Scientist (Soil Science), ICAR- Indian Institute of Farming Systems Research, (IIFSR), Modipuram (Uttar Pradesh)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

Doctoral degree in Soil Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Soil Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable: -**

- (i) Experience in Farming systems.
- (ii) Exposure to working in inter-disciplinary projects.

**103. Senior Scientist (Agricultural Physics), ICAR- Indian Institute of Soil & Water Conservation (IIS&WC), Dehradun (Uttarakhand)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Physics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Physics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Soil Science/ Watershed Modeling/ Application in GIS & Remote Sensing.

**104. Senior Scientist (Land & Water Management Engineering (L&WME)), Chandigarh Centre, ICAR-Indian Institute of Soil & Water Conservation (IIS&WC), Dehradun (Uttarakhand)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Engineering in the subject Land & Water Management engineering or Agricultural Engineering with specialization in Land & Water Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Land & Water Management Engineering or Agricultural Engineering with specialization in Land & Water Management Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Soil and Water Conservation/ Natural Resource Conservation/ Watershed Management/ Remote Sensing & GIS/ Hydrological Modeling.

**105. Senior Scientist (Land & Water Management Engineering (L&WME)), Ballari Centre (Karnataka), ICAR-Indian Institute of Soil & Water Conservation (IIS&WC), Dehradun (Uttarakhand)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Engineering in the subject Land & Water Management Engineering or Agricultural Engineering with specialization in Land & Water Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Land & Water Management Engineering or Agricultural Engineering with specialization in Land & Water Management Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above

**Desirable:-** Specialization and experience in Soil and Water Conservation/ Natural Resource Conservation/ Watershed Management/ Remote Sensing & GIS/ Hydrological Modeling.

**106. Senior Scientist (Land & Water Management Engineering (L&WME)), Data Centre (M.P), ICAR- Indian Institute of Soil & Water Conservation (IIS&WC), Dehradun (Uttarakhand)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Engineering in the subject Land & Water Management Engineering or Agricultural Engineering with specialization in Land & Water Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Land & Water Management Engineering or Agricultural Engineering with specialization in Land & Water Management Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above

**Desirable:-** Specialization and experience in Soil and Water Conservation/ Natural Resource Conservation/ Watershed Management/ Remote Sensing & GIS/ Hydrological Modeling.

**107. Senior Scientist (Land & Water Management Engineering (L&WME)), Vasad Centre (Gujarat), ICAR-Indian Institute of Soil & Water Conservation (IIS&WC), Dehradun (Uttarakhand)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Engineering in the subject Land & Water Management Engineering or Agricultural Engineering with specialization in Land & Water Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering in the subject Land & Water Management Engineering or Agricultural Engineering with specialization in Land & Water Management Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above

**Desirable:-** Specialization and experience in Soil and Water Conservation/ Natural Resource Conservation/ Watershed Management/ Remote Sensing & GIS/ Hydrological Modeling.



**108. Senior Scientist (Soil Science), RS Ballari Centre (Karnataka) ICAR-Indian Institute of Soil & Water Conservation (IIS&WC), Dehradun (Uttarakhand)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Soil Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Soil Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Soil & Water Conservation/Natural Resource Management/Watershed Management.

**109. Senior Scientist (Agricultural Entomology), ICAR-Mahatma Gandhi Integrated Farming Research Institute (MGIFRI), Motihari (Bihar)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Entomology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Entomology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Relevant working experience in Agricultural Entomology.

**110. Senior Scientist (Soil Science), ICAR- Mahatma Gandhi Integrated Farming Research Institute (MGIFRI), Motihari (Bihar)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Soil Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Soil Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Relevant working experience in Soil Science.

**111. Senior Scientist (Agricultural Economics), ICAR- National Institute of Abiotic Stress Management, Baramati, Pune (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Economics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Economics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Policy Support Research related to Abiotic Stress Management and Economic Modeling.

**112. Senior Scientist (Agricultural Meteorology), ICAR - National Institute of Abiotic Stress Management, Baramati, Pune (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Meteorology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Meteorology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in crop modeling, remote sensing for application in natural resource management, utilizing geo-informatics in mapping for abiotic stress.

**113. Senior Scientist (Agricultural Statistics), ICAR- National Institute of Abiotic Stress Management, Baramati, Pune (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Statistics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Statistics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in big data analysis, spatio-temporal and agriculture system modeling and forecasting.

**114. Senior Scientist (Animal Physiology), ICAR- National Institute of Abiotic Stress Management, Baramati, Pune (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Physiology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Physiology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Abiotic Stress in indigenous cattle, goats or poultry.

**115. Senior Scientist (Genetics & Plant Breeding (G&PB)), ICAR- National Institute of Abiotic Stress Management, Baramati, Pune (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics and Plant Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics and Plant Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Breeding for abiotic stress tolerance and application of genomics for stress tolerance.



**116. Senior Scientist (Soil Science), ICAR - National Institute of Abiotic Stress Management, Baramati, Pune (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Soil Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Soil Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Impact Adaptation and Mitigation of Climate Change and Abiotic stresses.

**117. Senior Scientist (Agricultural Business Management (ABM)), ICAR Research Complex for Eastern Region (RCER) Patna (Bihar)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Business Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Business Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the field of Agricultural Business Management.

**118. Senior Scientist (Genetics & Plant Breeding (G&PB)), RS Ranchi Centre (Jharkhand), ICAR Research Complex for Eastern Region (RCER) Patna (Bihar)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics & Plant Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics & Plant Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the field of Genetics & Plant Breeding.

**119. Senior Scientist (Agricultural Physics), ICAR - Central Agroforestry Research Institute (CAFRI) Jhansi (Uttar Pradesh)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Physics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Physics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Agricultural Physics.

**120. Senior Scientist (Environmental Science), ICAR-Central Agroforestry Research Institute (CAFRI) Jhansi (Uttar Pradesh)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Environmental Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Environmental Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Environmental Science.

**121. Senior Scientist (Computer Applications & IT), ICAR- National Bureau of Soil Science & Land Use Planning (NBSS&LUP), Nagpur (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Computer Applications & IT including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Computer Applications & IT including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

- (i) Experience in Computer software application and programming/ experience in RDBMS/ programming and client server management and application (Oracle, SQL server, etc)/Network Management.
- (ii) Working experience of statistical packages, office management software, operating systems, etc./ Experience in development of database in Agriculture.

**122. Senior Scientist (Agricultural Physics), ICAR- National Bureau of Soil Science & Land Use Planning (NBSS&LUP), Nagpur (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Physics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Physics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and Experience in the field of Soil Physics/ Watershed Development/ Land Use Planning/ Soil Water/ Irrigation Management.

**123. Senior Scientist (Soil Science), NBSS&LUP HQ, ICAR- National Bureau of Soil Science & Land Use Planning (NBSS&LUP), Nagpur (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Soil Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Soil Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Working experience in Soil Science - Pedology, Application of Remote Sensing in Soil Survey and Land Use Planning studies.



**124. Senior Scientist (Soil Science), NBSS&LUP Regional Station Kolkata Centre ICAR-National Bureau of Soil Science & Land Use Planning (NBSS&LUP), Nagpur (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Soil Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Soil Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Working experience in Soil Science - Pedology, Application of Remote Sensing in Soil Survey and Land Use Planning studies.

**125. Senior Scientist (Soil Science), NBSS&LUP-Regional Station Delhi Centre  
ICAR-National Bureau of Soil Science & Land Use Planning, Nagpur  
(Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to  
pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Soil Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Soil Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Working experience in Soil Science - Pedology, Application of Remote Sensing in Soil Survey and Land Use Planning studies.

**126. Senior Scientist (Agronomy), ICAR- Central Coastal Agricultural Research Institute (CCARI), Ela, North Goa (Goa)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agronomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agronomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the field of Farming systems related to Agronomy.

**127. Senior Scientist (Animal Nutrition), ICAR- Central Coastal Agricultural Research Institute (CCARI), Ela, North Goa (Goa)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Nutrition including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Nutrition including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the field of Farming systems related to Agronomy.

**128. Senior Scientist (Fisheries Resource Management (FRM)), ICAR- Central Coastal Agricultural Research Institute (CCARI), Ela, North Goa (Goa)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fisheries Resource Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fisheries Resource Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in management of Fisheries Resource of Brackish Water Aquaculture.

**129. Senior Scientist (Spices, Plantation and Medicinal & Aromatic Plants (SP&MAP)), ICAR- Central Coastal Agricultural Research Institute (CCARI), Ela, North Goa (Goa)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Spices, Plantation and Medicinal & Aromatic Plants including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Spices, Plantation and Medicinal & Aromatic Plants including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience of working on Spices, Medicinal and Aromatic Plants.

**130. Senior Scientist (Agro-forestry), ICAR - Central Research Institute for Dryland Agriculture (CRIDA), Hyderabad**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agro-Forestry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agro-forestry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

- (i) Specialization/ Research experience in Carbon Sequestration in Agro-forestry.
- (ii) Candidates with working experience in Agricultural and Allied Institutions will be preferred.

**131. Senior Scientist (Agricultural Economics), ICAR-Agricultural Technology Application Research Institute (ATARI), Zone-II, Jodhpur**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Economics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Economics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Teaching/ Research/ Extension experience in the relevant subject.



**132. Senior Scientist (Livestock Production Management (LPM)), ICAR - Agricultural Technology Application Research Institute (ATARI), Zone-VII, Umiam**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Livestock Production & Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Livestock Production & Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in working in the area of high altitude animal production management including shelter and stress management of highland livestock.

**133. Senior Scientist (Agronomy), ICAR- Agricultural Technology Application Research Institute (ATARI), Zone-VII, Umiam**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agronomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agronomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Relevant working experience in crop management research and extension interventions.

**134. Senior Scientist (Vegetable Science), ICAR- Agricultural Technology Application Research Institute (ATARI), Zone-IX, Jabalpur**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Vegetable Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Vegetable Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Relevant work experience in Vegetable Science research.

**135. Senior Scientist (Vegetable Science), ICAR- Agricultural Technology Application Research Institute (ATARI), Zone- X, Hyderabad**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Vegetable Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Vegetable Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Relevant work experience in Vegetable Science research.

**136. Senior Scientist (Vegetable Science), ICAR- Agricultural Technology Application Research Institute (ATARI), Zone- XI, Bengaluru**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Vegetable Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Vegetable Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Relevant work experience in Vegetable Science research.

**137. Senior Scientist (Aquaculture), Headquarters of CIBA, Chennai, ICAR-Central Institute of Brackishwater Aquaculture (CIBA), Chennai**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Aquaculture/ Fisheries Sciences/ Coastal Aquaculture/ Mariculture/ Zoology/ Marine Biology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research / teaching / extension education relevant to Brackishwater Aquaculture as evidenced by published work/innovations and impact.

OR

Doctoral degree in Aquaculture/ Fisheries Sciences/ Coastal Aquaculture/ Mariculture/ Zoology/ Marine Biology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Having relevant working experience in Aquaculture/ Brackishwater Aquaculture/ Mariculture and other interdisciplinary areas related to Aquaculture such as Fish Nutrition, Fish Health, Fish Genetics and Aquaculture Biotechnology (Here "Fish" involves all the Farmed Aquatic Organisms).

**138. Senior Scientist (Aquaculture), ICAR-CIBA, Research Centre Kakdwip, ICAR- Central Institute of Brackishwater Aquaculture (CIBA), Chennai**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Aquaculture/ Fisheries Sciences/ Coastal Aquaculture/ Mariculture/ Zoology/ Marine Biology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research / teaching / extension education relevant to Brackishwater Aquaculture as evidenced by published work/innovations and impact.

OR

Doctoral degree in Aquaculture/ Fisheries Sciences/ Coastal Aquaculture/ Mariculture/ Zoology/ Marine Biology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Having relevant working experience in Aquaculture/ Brackishwater Aquaculture/ Mariculture and other interdisciplinary areas related to Aquaculture such as Fish Nutrition, Fish Health, Fish Genetics and Aquaculture Biotechnology (Here "Fish" involves all the Farmed Aquatic Organisms).

**139. Senior Scientist (Land & Water Management Engineering), Headquarters of CIBA, Chennai, ICAR- Central Institute of Brackishwater Aquaculture (CIBA), Chennai**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Land & Water Management Engineering/Agricultural/ Aquacultural Engineering/ Civil Engineering/ Structural Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Land & Water Management Engineering/Agricultural/ Aquacultural Engineering/ Civil Engineering/ Structural Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the field of Aquaculture, pond design, fish/ shrimp hatchery design, RAS, water treatment plants, industrial effluent treatment, and Land & Water Management in coastal ecosystem.



**140. Senior Scientist (Soil Science), Navsari, Gujarat Research Centre, ICAR-Central Institute of Brackishwater Aquaculture, Chennai**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Soil Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education relevant to brackishwater aquaculture as evidenced by published work/innovations and impact.

OR

Doctoral degree in Soil Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Having relevant working experience in Water & Soil Quality Management Aquaculture/ Fisheries/Coastal Ecosystems/ Marine Ecosystems.

**141. Senior Scientist (Animal Biotechnology), ICAR- Central Institute of Freshwater Aquaculture (CIFA) Kausalyaganga, Bhubaneswar, Odisha**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Biotechnology/ Life Science with specialization in Veterinary/ Animal Biotechnology/ Fisheries Biotechnology (or) Veterinary Sciences in Biochemistry/ Dairy Sciences with specialization in Animal Biochemistry or Fish Biochemistry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Biotechnology/ Life Science with specialization in Veterinary/ Animal Biotechnology/ Fisheries Biotechnology (or) Veterinary Sciences in Biochemistry/ Dairy Sciences with specialization in Animal Biochemistry or Fish Biochemistry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Molecular Genetics, Cell Culture, Gene manipulation/ editing in fish.

**142. Senior Scientist (Aquaculture), ICAR-CIFA, Regional Station, Bhatinda, Punjab, ICAR - Central Institute of Freshwater Aquaculture (CIFA) Kausalyaganga, Bhubaneswar, Odisha**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Aquaculture/ Fishery Sciences/ Zoology/ Marine Sciences/ Aquatic Biology and related disciplines with specialization in Mariculture/Aquatic Environmental Management/ Aquatic Ecology/ Inland Aquaculture including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Aquaculture/ Fishery Sciences/ Zoology/ Marine Sciences/ Aquatic Biology and related disciplines with specialization in Mariculture/Aquatic Environmental Management/ Aquatic Ecology/ Inland Aquaculture including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** The Candidate should have demonstrated innovations in Freshwater Aquaculture Research.

**143. Senior Scientist (Fish Nutrition), ICAR- Central Institute of Freshwater Aquaculture (CIFA), Kausalyaganga, Bhubaneswar, Odisha**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fishery Sciences with specialization in Fish Nutrition and Fish Physiology/ Fish Technology/ Fish Nutrition and Biochemistry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fishery Sciences with specialization in Fish Nutrition and Fish Physiology/ Fish Technology/ Fish Nutrition and Biochemistry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Fish Nutrition and Physiology.

**144. Senior Scientist (Agricultural Statistics), ICAR- Central Institute of Fisheries Education (CIFE), Mumbai**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research and Teaching experience in designing and analysis of Agricultural Experiments.

**145. Senior Scientist (Oceanography), ICAR- Central Institute of Fisheries Education (CIFE), Mumbai**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Ocean Sciences/ Marine Sciences/ Oceanography/ Marine Geosciences/Ocean Engineering/ Marine Instrumentation/ Physical Oceanography/ Marine Biology/ Biological Oceanography/ Marine Zoology/ Geological Oceanography/ Marine Chemistry/ Chemical Oceanography/ Environmental Chemistry/ Hydrochemistry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Ocean Sciences/ Marine Sciences/ Oceanography/ Marine Geosciences/Ocean Engineering/ Marine Instrumentation/ Physical Oceanography/ Marine Biology/ Biological Oceanography/ Marine Zoology/ Geological Oceanography/ Marine Chemistry/ Chemical Oceanography/ Environmental Chemistry/ Hydrochemistry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research and Teaching experience in Oceanography.

**146. Senior Scientist (Animal Biochemistry), ICAR - Central Institute of Fisheries Technology (CIFT), Cochin**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Biochemistry (Animal Science) including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Biochemistry (Animal Science) including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Biochemistry (Animal Science)

**147. Senior Scientist (Fish Processing Technology), ICAR- Central Institute of Fisheries Technology (CIFT), Cochin**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Post Harvest Technology of Fish/ Fish Processing Technology/ Food Processing Technology/ Food Technology/ Fisheries Science, including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Post Harvest Technology of Fish/ Fish Processing Technology/ Food Processing Technology/ Food Technology/ Fisheries Science, including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Fish Processing Technology/ Post Harvest Technology of Fish/ Food Technology.



**148. Senior Scientist (Fisheries Resource Management), ICAR- Central Institute of Fisheries Technology (CIFT), Cochin**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fish and Fisheries Science/ Fisheries Resource Management/ Fishing Technology/ Marine Biology/Aquatic Biology/ Zoology with specialization in Fish and Fisheries including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fish and Fisheries Science/ Fisheries Resource Management/ Fishing Technology/ Marine Biology/Aquatic Biology/ Zoology with specialization in Fish and Fisheries including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Fisheries Technology

**149. Senior Scientist (Naval Architecture), ICAR- Central Institute of Fisheries Technology (CIFT), Cochin**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Engineering (Naval Architecture) including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Engineering (Naval Architecture) including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**Specialization in relevant Field.

**150. Senior Scientist (Fisheries Resource Management), ICAR- National Bureau of Fish Genetic Resources (NBFGR), Lucknow**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fisheries Resource Management/ Fisheries Science/ Aquaculture or in Zoology / Bioscience with specialization in Fisheries Resource Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fisheries Resource Management/ Fisheries Science/ Aquaculture or in Zoology / Bioscience with specialization in Fisheries Resource Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Fisheries Resource Management

**151. Senior Scientist (Agricultural Chemicals), ICAR- Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Chemicals/ Organic Chemistry/ Chemistry with specialization in Agricultural Chemicals/ Marine Natural Products including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Chemicals/ Organic Chemistry/ Chemistry with specialization in Agricultural Chemicals/ Marine Natural Products including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Marine Natural Product Chemistry, Marine Bio-prospecting and Marine Chemical Process/ Product Development.

**152. Senior Scientist (Agricultural Physics), ICAR- Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Physics/ Bio-Physics/ Remote Sensing & GIS/ Agricultural Meteorology/ Environmental Science/ Geo-informatics/ Soil Science with specialization in Soil Physics and Soil and Water Conservation including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Physics/ Bio-Physics/ Remote Sensing & GIS/ Agricultural Meteorology/ Environmental Science/ Geo-informatics/ Soil Science with specialization in Soil Physics and Soil and Water Conservation including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience in Remote Sensing of Land and Ocean Systems, Climate change modelling etc. and development/ operational projects on prediction and provision of early warning of extreme weather events and environmental conditions.

**153. Senior Scientist (Animal Biotechnology), ICAR-Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fisheries/ Animal/ Veterinary Science with specialization in Animal Biotechnology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fisheries/ Animal/ Veterinary Science with specialization in Animal Biotechnology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience in Molecular diagnostics in Fisheries/ Fisheries/ Fish Transgenic/ recombinant DNA technology/ Transcriptomics/ Gene editing using CRISPR-Cas9/ Cell and tissue culture.

**154. Senior Scientist (Aquaculture), ICAR- CMFRI, Regional Centre, Vizhinjam  
ICAR- Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to  
pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Mariculture/ Aquaculture/ Fish Nutrition/ Fish Genetics/ Fish Health or in Fisheries Sciences/ Marine Sciences/ Zoology/ Biosciences with specialization in Mariculture/ Aquaculture/ Fish Nutrition/ Fish Genetics/ Fish Health, including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Mariculture/ Aquaculture/ Fish Nutrition/ Fish Genetics/ Fish Health or in Fisheries Sciences/ Marine Sciences/ Zoology/ Biosciences with specialization in Mariculture/ Aquaculture/ Fish Nutrition/ Fish Genetics/ Fish Health, including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and relevant research experience in Mariculture.

**155. Senior Scientist (Aquaculture), ICAR- CMFRI, Regional Centre, Mandapam, ICAR- Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Mariculture/ Aquaculture/ Fish Nutrition/ Fish Genetics/ Fish Health or in Fisheries Sciences/ Marine Sciences/ Zoology/ Biosciences with specialization in Mariculture/ Aquaculture/ Fish Nutrition/ Fish Genetics/ Fish Health including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Mariculture/ Aquaculture/ Fish Nutrition/ Fish Genetics/ Fish Health or in Fisheries Sciences/ Marine Sciences/ Zoology/ Biosciences with specialization in Mariculture/ Aquaculture/ Fish Nutrition/ Fish Genetics/ Fish Health including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Specialization and relevant research experience in Mariculture.



**156. Senior Scientist (Fish Genetics and Breeding), ICAR-CMFRI, Regional Centre, Vizhinjam, ICAR- Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fisheries Science/ Marine Biology with specialization in Fish Genetics and Breeding/ Fish Biotechnology, including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fisheries Science/ Marine Biology with specialization in Fish Genetics and Breeding/ Fish Biotechnology, including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience in Application of Fish Genetic tools in Genetic Improvement/ Genetic Engineering. Knowledge of Genomic selection and Molecular Markers in Genetic stock identification.

**157. Senior Scientist (Fish Genetics and Breeding), ICAR-CMFRI, Regional Centre, Mandapam, ICAR-Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fishery Science/ Marine Biology with specialization in Fish Genetics and Breeding/ Fish Biotechnology, including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fishery Science/ Marine Biology with specialization in Fish Genetics and Breeding/ Fish Biotechnology, including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience in Application of Fish Genetic tools in Genetic Improvement/ Genetic Engineering. Knowledge of Genomic selection and Molecular Markers in Genetic stock identification.

**158. Senior Scientist (Fish Health), ICAR-CMFRI, Regional Centre, Vishakhapatnam, ICAR- Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fishery Science/ Marine Biology with specialization in Fish Health/Fish Pathology and Microbiology, including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fishery Science/ Marine Biology with specialization in Fish Health/Fish Pathology and Microbiology, including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Fish disease Diagnostics, Biosecurity, Fish Pathophysiology, Pharmacology, Toxicology, Pathogenic Bacteriology/ Virology/ Parasitology of Fish/ Shellfish and Epidemiology.

**159. Senior Scientist (Fisheries Resource Management), ICAR-CMFRI, Regional Centre, Mandapam, ICAR-Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fisheries Resource Management / Fisheries Science/ Aquaculture or in Zoology/ Bioscience with specialization in Fisheries Resource Management, including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fisheries Resource Management / Fisheries Science/ Aquaculture or in Zoology/ Bioscience with specialization in Fisheries Resource Management, including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience in Marine Fisheries Resource Management.

**160. Senior Scientist (Fisheries Resource Management), ICAR- CMFRI, Regional Centre, Veraval, ICAR- Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fisheries Resource Management / Fisheries Science/ Aquaculture or in Zoology/ Bioscience with specialization in Fisheries Resource Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fisheries Resource Management / Fisheries Science/ Aquaculture or in Zoology/ Bioscience with specialization in Fisheries Resource Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience in Marine Fisheries Resource Management.

**161. Senior Scientist (Fisheries Resource Management), ICAR- CMFRI, Regional Centre, Digha, ICAR- Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fisheries Resource Management / Fisheries Science/ Aquaculture or in Zoology/ Bioscience with specialization in Fisheries Resource Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fisheries Resource Management / Fisheries Science/ Aquaculture or in Zoology/ Bioscience with specialization in Fisheries Resource Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience in Marine Fisheries Resource Management.

**162. Senior Scientist (Oceanography), ICAR- Central Marine Fisheries Research Institute (CMFRI), Kochi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Marine Sciences with specialization in Physical Oceanography or equivalent qualifications in physical oceanography including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Marine Sciences with specialization in Physical Oceanography or equivalent qualifications in physical oceanography including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Experience evidenced by peer- reviewed high impact publications on Fisheries Oceanography or Bio- Physical works.

**163. Senior Scientist (Aquaculture), ICAR-Directorate of Coldwater Fisheries Resource (DCFR), Bhimtal, Nainital, Uttarakhand**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fisheries Science/ Aquaculture/ Freshwater Biology/ Aquatic Biology/Zoology/ Life Science with specialization in Fish & Fisheries/ Aquaculture including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fisheries Science/ Aquaculture/ Freshwater Biology/ Aquatic Biology/Zoology/ Life Science with specialization in Fish & Fisheries/ Aquaculture including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the field of Coldwater Aquaculture.



**164. Senior Scientist (Fisheries Resource Management), ICAR-Directorate of Coldwater Fisheries Resource (DCFR), Bhimtal, Nainital, Uttarakhand**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Fisheries Science/ Fisheries Resource Management/Aquatic Environment Management/ Zoology/ Life Science with specialization in Fish & Fisheries including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Fisheries Science/ Fisheries Resource Management/Aquatic Environment Management/ Zoology/ Life Science with specialization in Fish & Fisheries including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the field of Fisheries Resource Management preferably in Coldwater region.

**165. Senior Scientist (Fruit Science), ICAR-Central Institute for Arid Horticulture (CIAH), Bikaner**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture with specialization in Fruit Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture with specialization in Fruit Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Working experience on Arid Horticulture Fruit Science Research.

**166. Senior Scientist (Vegetable Science), ICAR-Central Institute for Arid Horticulture (CIAH), Bikaner**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture with specialization in Vegetable Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture with specialization in Vegetable Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Candidate should have working experience of Vegetable Breeding under Arid Climate.

**167. Senior Scientist (Agricultural Biotechnology), ICAR-Central Potato Research Institute (CPRI), Shimla**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree Agricultural Biotechnology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Biotechnology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above

**Desirable:-** Specialization and experience in Potato/ Vegetable Crops.

**168. Senior Scientist (Agricultural Economics), ICAR-Central Potato Research Institute (CPRI), Shimla**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Economics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Economics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Potato/ Vegetable Crops.

**169. Senior Scientist (Agricultural Extension), Regional Station, Gwalior, ICAR-Central Potato Research Institute (CPRI), Shimla**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Extension including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Extension including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Potato/ Vegetable Crops.

**170. Senior Scientist (Food Technology), ICAR-Central Potato Research Institute (CPRI), Shimla**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Food Technology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Food Technology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Potato/ Vegetable Crops.

**171. Senior Scientist (Plant Pathology), ICAR- Central Institute for Temperate Horticulture (CITH), Srinagar**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Pathology/ Plant Protection including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Pathology/ Plant Protection including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in Horticultural Crops especially in Temperate Horticultural Crops.



**172. Senior Scientist (Soil Science), ICAR- Central Institute for Temperate Horticulture (CITH), Srinagar**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Soil Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Soil Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above

**Desirable:-** Research experience in Horticultural Crops especially in Temperate Horticultural Crops.

**173. Senior Scientist (Vegetable Science), ICAR- Central Institute for Temperate Horticulture (CITH), Srinagar**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture with specialization in Olericulture/ Vegetable Sciences including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture with specialization in Olericulture/ Vegetable Sciences including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in Horticultural Crops especially in Temperate Horticultural Crops.

**174. Senior Scientist (Plant Biochemistry), ICAR-Directorate of Cashew Research (DCR), Puttur**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Biochemistry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Biochemistry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience of working in Plantation Crops.

**175. Senior Scientist (Spices, Plantation and Medicinal & Aromatic Plants), ICAR- Directorate of Cashew Research (DCR), Puttur**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture/ Spices, Plantation and Medicinal & Aromatic Plants including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture/ Spices, Plantation and Medicinal & Aromatic Plants including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience of working in Plantation Crops.

**176. Senior Scientist (Agricultural Meteorology), ICAR - Indian Institute of Horticultural Research (IIHR), Bengaluru**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Meteorology/ Agricultural Physics with specialization in Agricultural Meteorology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Meteorology/ Agricultural Physics with specialization in Agricultural Meteorology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and relevant research experience in Agricultural Meteorology.

**177. Senior Scientist (Fruit Science), ICAR, Indian Institute of Horticultural Research (IIHR), Bengaluru**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture with specialization in Fruit Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture with specialization in Fruit Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Specialization and relevant research experience in Horticulture (Fruits).

**178. Senior Scientist (Agricultural Biotechnology), ICAR-Directorate of Mushroom Research (DMR), Solan**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Biotechnology/ Molecular Biology/ Genetics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Biotechnology/ Molecular Biology/ Genetics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above

**Desirable:-**

Specialization and Experience in Mushroom Research/ Mushroom Biotechnology/ Genetics.

**179. Senior Scientist (Plant Pathology), ICAR- Directorate of Mushroom Research (DMR), Solan**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Mycology & Plant pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Mycology & Plant pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Specialization and Experience in Mushroom Research/ Mushroom Taxonomy.



**180. Senior Scientist (Agricultural Biotechnology), ICAR- Indian Institute of Oil Palm Research (IIOPR), Pedavegi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Biotechnology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Biotechnology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Specialization & Experience in Tissue Culture in Perennial Crops.

**181. Senior Scientist (Agricultural Chemicals), ICAR- Indian Institute of Spices Research (IISR), Kozhikode**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Chemicals including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Chemicals including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and work experience in Analysis of Pesticide Residue in Agriculture/Horticulture Crops, Managing Pesticide Residue Labs with ISO Certifications.

**182. Senior Scientist (Agronomy), ICAR- Indian Institute of Spices Research (IISR) Kozhikode, Kerala, Regional Station, Appangala, Madikeri, Kodagu, Karnataka**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agronomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agronomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and work experience in Cropping System Research, Integrated Water and Nutrient Management and Precision Farming Systems in Horticultural, Plantation and Medicinal Crops.

**183. Senior Scientist (Food Technology), ICAR-Indian Institute of Spices Research (IISR), Kozhikode**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Food Science/Food Technology/Food Science & Technology/Postharvest Technology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Food Science/Food Technology/Food Science & Technology/Postharvest Technology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and work experience in Development of Value added Products, Food Quality Control and Nutrition Management, Food Safety Regulations.

**184. Senior Scientist (Genetics & Plant Breeding), ICAR- Indian Institute of Spices Research (IISR), Experimental Farm, Peruvannamuzhi, Kozhikode**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics & Plant Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics & Plant Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and work experience in Plant Breeding, Genetics and Germplasm collection and evaluation of spices.

**185. Senior Scientist (Plant Pathology), ICAR- Indian Institute of Spices Research (IISR), Experimental Farm, Peruvannamuzhi, Kozhikode**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Pathology/ Mycology & Plant Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Pathology/ Mycology & Plant Pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in Soil-borne Pathogens infecting Crops-their identification, characterization and management, development of management strategies involving biologicals to produce food safe products, experience in extension advisories to farmers.

**186. Senior Scientist (Floriculture & Landscaping), ICAR- National Research Centre for Orchids (NRCO), Pakyong, Sikkim**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Floriculture & Landscaping/ Horticulture with specialization in Floriculture & Landscaping including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Floriculture & Landscaping/ Horticulture with specialization in Floriculture & Landscaping including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above

**Desirable:-** Specialization in Floriculture & Landscaping having research experience in Production and propagation of commercial Flower Crops preferably Orchids.

**187. Senior Scientist (Agricultural Entomology), ICAR- National Research Centre on Pomegranate, Solapur (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Entomology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Entomology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in Semi chemicals and Biopesticides.



**188. Senior Scientist (Fruit Science), ICAR-National Research Centre on Pomegranate, Solapur (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture with specialization in Fruit Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture with specialization in Fruit Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Protected and Hi-Tech Cultivation of Horticulture – Fruit Crops.

**189. Senior Scientist (Genetics & Plant Breeding), ICAR- National Research Centre on Pomegranate, Solapur (Maharashtra)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics & Plant Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics & Plant Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Genetics & Plant Breeding of Pomegranate/ fruit crops.

**190. Senior Scientist (Fruit Science), ICAR- National Research Centre on Litchi, Muzaffarpur (Bihar)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture with specialization in Fruit Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture with specialization in Fruit Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience/specialization in Post-harvest Technology of Fruit Crops.

**191. Senior Scientist (Agricultural Chemicals), ICAR- Directorate of Medicinal and Aromatic Plants Research (DMAPR), Anand, Gujarat**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Chemical or Doctoral degree in Soil Sciences with Specialization in Agricultural Chemicals including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Chemical or Doctoral degree in Soil Sciences with Specialization in Agricultural Chemicals including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in research on Agricultural Chemicals.

**192. Senior Scientist (Agricultural Structure & Process Engineering), (AS&PE), ICAR-Directorate of Medicinal and Aromatic Plants Research, (DMAPR), Anand, Gujarat**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Engineering/ Agricultural Structure & Process Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Engineering/ Agricultural Structure & Process Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above

**Desirable:-** Experience in research on Agricultural Engineering/ Agricultural Structure & Processing.

**193. Senior Scientist (Plant Pathology), ICAR-Directorate of Medicinal and Aromatic Plants Research (DMAPR), Anand, Gujarat**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in disease management of field crops/ medicinal and Aromatic crops.

**194. Senior Scientist (Spices, Plantation and Medicinal & Aromatic Plants), ICAR- Directorate of Medicinal and Aromatic Plants Research (DMAPR), Anand, Gujarat**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture with specialization in Medicinal & Aromatic Plants/ Floriculture/ Floriculture and Landscaping including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree Horticulture with specialization in Medicinal & Aromatic Plants/ Floriculture/ Floriculture and Landscaping including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization/ experience in Medicinal and Aromatic Plants.

**195. Senior Scientist (Fruit Science), Regional Station, Malda (West Bengal), ICAR- Central Institute for Subtropical Horticulture (CISH), Lucknow**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture with specialization in Fruit Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture with specialization in Fruit Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in research/ teaching in Horticulture (Fruit Science).



**196. Senior Scientist (Floriculture & Landscaping), ICAR-Directorate of Floriculture Research (DFR), Pune**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture with specialization in Floriculture & Landscaping including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture with specialization in Floriculture & Landscaping including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in research/teaching/extension in Floriculture & Landscaping.

**197. Senior Scientist (Plant Biochemistry), ICAR- Indian Institute of Vegetable Research (IIVR), Varanasi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Biochemistry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Biochemistry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Working knowledge and experience/ specialization in related to Vegetable Crops.

**198. Senior Scientist (Vegetable Science), Regional Research Station, Sargatia, Kushinagar (U.P), ICAR- Indian Institute of Vegetable Research (IIVR), Varanasi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Vegetable Science/ Floriculture with specialization in Vegetable Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Vegetable Science/ Floriculture with specialization in Vegetable Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Working knowledge and experience/ specialization in Vegetable Crop Production.

**199. Senior Scientist (Agricultural Biotechnology), ICAR- Directorate of Rapeseed Mustard Research (DRMR), Sear, Bharatpur, Rajasthan**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Biotechnology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Biotechnology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Oil Seed Crop Improvement.

**200. Senior Scientist (Agricultural Entomology), IARI Regional Station, Pusa (Bihar), ICAR- Indian Agricultural Research Institute, Pusa, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Entomology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree Agricultural Entomology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization & Experience in insect physiology/ insect taxonomy and insect pest management.

**201. Senior Scientist (Agricultural Structure & Process Engineering), IARI Regional Station, Karnal, ICAR-Indian Agricultural Research Institute, Pusa, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Engineering with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** specialization in Agricultural Structure & Process Engineering/ Agricultural Structure & Environment Management, knowledge of managing Seed processing Plant and Agril.(Seed Storage) Structures.

**202. Senior Scientist (Computer Application & IT), ICAR-Indian Agricultural Research Institute (IARI), Pusa, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Computer Science/ Computer Applications/ Agricultural Statistics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Computer Science/ Computer Applications/ Agricultural Statistics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in RDBMS and client server management and application managements (Oracle, SQL server etc.) experience in development of database in agriculture.

**203. Senior Scientist (Genetics & Plant Breeding), Regional Station Pusa, Bihar, ICAR- Indian Agricultural Research Institute (IARI), Pusa, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics / Genetics and Plant Breeding/ Plant Breeding/ Cytogenetics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics / Genetics and Plant Breeding/ Plant Breeding/ Cytogenetics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization & Experience in the use of Molecular Biological Tools in Genetics/ Cytogenetics/ Plant Breeding.



**204. Senior Scientist (Plant Pathology), Regional Station, Katrain, ICAR-Indian Agricultural Research Institute (IARI), Pusa, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree Plant Pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization & Experience in Plant Virology/ disease diagnostics and management of diseases.

**205. Senior Scientist (Plant Physiology), Regional Station, Indore, ICAR-Indian Agricultural Research Institute (IARI), Pusa, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Physiology/ Crop Physiology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Physiology/ Crop Physiology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization & Experience of Molecular Studies on Abiotic Stress Tolerance.

**206. Senior Scientist (Food Technology), ICAR- Indian Institute of Millets Research (IIMR), Rajendranagar, Hyderabad, Telangana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Food Technology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Food Technology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in high pressure Food Processing, Development of Novel Food Products, latest Techniques of Food Processing with special reference to Cereals or Millets.

**207. Senior Scientist (Plant Physiology), ICAR- Indian Institute of Millets Research (IIMR), Rajendranagar, Hyderabad, Telangana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Physiology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Physiology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization & experience in the field of cereals.

**208. Senior Scientist (Agronomy), ICAR- Indian Institute of Seed Science (IISS), Mau, Uttar Pradesh**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agronomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agronomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Seed Production and/or Seed research activities.

**209. Senior Scientist (Genetics & Plant Breeding), ICAR- Indian Institute of Seed Science (IISS), Mau, Uttar Pradesh**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics/ Genetics and Plant Breeding/ Cytogenetics/ Plant Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics/ Genetics and Plant Breeding/ Cytogenetics/ Plant Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Seed Production and/or Seed research activities.

**210. Senior Scientist (Seed Science & Technology), ICAR- Indian Institute of Seed Science (IISS), Mau, Uttar Pradesh**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Seed Science & Technology/ Seed Technology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Seed Science & Technology/ Seed Technology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Seed Production and/or Seed research activities.

**211. Senior Scientist (Seed Science & Technology), Regional Station, Bengaluru, ICAR- Indian Institute of Seed Science (IISS), Mau, Uttar Pradesh**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Seed Science & Technology/ Seed Technology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Seed Science & Technology/ Seed Technology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Seed Production and/or Seed research activities.



**212. Senior Scientist (Agricultural Economics), ICAR- Indian Institute of Wheat and Barley Research (IIWBR), Karnal, Haryana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Economics/ Economics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Economics/ Economics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in Wheat & Barley production, Marketing and Trade or Wheat & Barley Value Chain.

**213. Senior Scientist (Bioinformatics), ICAR- National Bureau of Agriculturally Important Micro-organisms (NBAIM), Kushmaur, MAU (U.P)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Bioinformatics/ Agricultural Bioinformatics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Bioinformatics/ Agricultural Bioinformatics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Knowledge of Bioinformatics, Database management, Computer Programming & Data Mining Techniques.

**214. Senior Scientist (Agricultural Biotechnology), ICAR- National Bureau of Agriculturally Important Micro-organisms (NBAIM), Kushmaur, MAU (U.P)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Biotechnology/ Plant Biotechnology or related fields including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Biotechnology/ Plant Biotechnology or related fields including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in dealing with micro-organisms.

**215. Senior Scientist (Agricultural Microbiology), ICAR- National Bureau of Agriculturally Important Micro-organisms (NBAIM), Kushmaur, MAU (U.P)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Microbiology/ Microbiology (Plant Science) Botany with specialization in Microbiology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Microbiology/ Microbiology (Plant Science) Botany with specialization in Microbiology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Microbial Taxonomy/ Biology/ Diagnostics/ Preservation.

**216. Senior Scientist (Agricultural Biotechnology), ICAR- Vivekananda Parvatiya Krishi Anusandhan Sansthan (VPKAS), Almora (Uttarakhand)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Biotechnology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Biotechnology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Marker Assisted Selection/ Applied Genomics in Major Crops.

**217. Senior Scientist (Agricultural Entomology), ICAR- Vivekananda Parvatiya Krishi Anusandhan Sansthan (VPKAS), Almora (Uttarakhand)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Entomology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Entomology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Integrated Pest Management in Crops.

**218. Senior Scientist (Agricultural Extension), ICAR- Vivekananda Parvatiya Krishi Anusandhan Sansthan (VPKAS), Almora (Uttarakhand)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Extension including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Extension including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Agriculture Extension Activities in Hill Agriculture.

**219. Senior Scientist (Agronomy), ICAR- Vivekananda Parvatiya Krishi Anusandhan Sansthan (VPKAS), Almora (Uttarakhand)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agronomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agronomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in research in crop production.



**220. Senior Scientist (Genetics & Plant Breeding), ICAR- Vivekananda Parvatiya Krishi Anusandhan Sansthan (VPKAS), Almora (Uttarakhand)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics/ Genetics & Plant Breeding/ Cytogenetics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics/ Genetics & Plant Breeding/ Cytogenetics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Crops particularly Cereals/ Pulses/ Oilseeds/ Small Millets.

**221. Senior Scientist (Agricultural Biotechnology), ICAR-Directorate of Groundnut Research (DGR), Junagadh, Gujarat**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Biotechnology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Biotechnology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the relevant fields.

**222. Senior Scientist (Agronomy), ICAR- Directorate of Groundnut Research (DGR), Junagadh, Gujarat**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agronomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agronomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the relevant fields.

**223. Senior Scientist (Genetics & Plant Breeding), ICAR- Directorate of Groundnut Research (DGR), Junagadh, Gujarat**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics / Plant Breeding / Genetics and Plant Breeding/ Cytogenetics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics / Plant Breeding / Genetics and Plant Breeding/ Cytogenetics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in relevant fields.

**224. Senior Scientist (Plant Biochemistry), ICAR- Directorate of Groundnut Research (DGR), Junagadh, Gujarat**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Biochemistry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Biochemistry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in relevant discipline.

**225. Senior Scientist (Plant Pathology), ICAR- Directorate of Groundnut Research (DGR), Junagadh, Gujarat**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in disease management of Oilseed Crops.

**226. Senior Scientist (Agricultural Chemicals), ICAR- Central Tobacco Research Institute (CTRI), Rajahmundry, East Godavari (AP)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Chemicals including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Chemicals including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in research on Agrochemicals and Phytochemicals related to Tobacco and other high value Commercial Crops.

**227. Senior Scientist (Agricultural Structures & Process Engineering) CTRI, ICAR- Central Tobacco Research Institute, Rajahmundry, East Godavari (AP)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Structures & Process Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Structures & Process Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in Design and Development of Post-harvest Machinery & Drying Structures, Processing, Storage and Value addition of Agriculture Produce.



**228. Senior Scientist (Environmental Science), CTRI, Regional Station, Guntur, ICAR- Central Tobacco Research Institute, Rajahmundry, East Godavari (AP)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Environmental Sciences/ Agricultural Meteorology/ Agricultural Physics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Environmental Sciences/ Agricultural Meteorology/ Agricultural Physics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

(i) Experience on climate change, Modeling, Remote Sensing, Environmental Pollution etc.

or

(ii) Experience in Soil Biological Habitat, Bio Geo Chemical Cycles in different ecosystems, Soil, Water & Air Pollution and their remediation, advanced Environmental Monitoring Techniques.

or

(iii) Experience in Environmental Impact Assessment and Bio-Waste Management.

**229. Senior Scientist (Genetics and Plant Breeding), Regional Station, Dinhata, Cooch Behar District, West Bengal, ICAR- Central Tobacco Research Institute (CTRI), Rajahmundry, East Godavari (AP)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics and Plant Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics and Plant Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**Working knowledge and experience/ specialization in Crop Improvement of Field Crops.

**230. Senior Scientist (Vegetable Science), Regional Station, Vendasandur (TN), ICAR- Central Tobacco Research Institute (CTRI), Rajahmundry, East Godavari (AP)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Vegetable Science/ Horticulture with specialization in Vegetable Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Vegetable Science/ Horticulture with specialization in Vegetable Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization / Research experience in the area of Post-Harvest Produce Management in Crops such as Chilli, Turmeric etc.

**231. Senior Scientist (Genetics and Plant Breeding), Regional Station, Begusarai, ICAR-Indian Institute of Maize Research (IIMR), Ludhiana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Breeding / Genetics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Breeding / Genetics including relevant basic sciences including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in relevant discipline.

**232. Senior Scientist (Seed Science & Technology), Regional Station, Begusarai, ICAR-Indian Institute of Maize Research (IIMR), Ludhiana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Seed Science and Technology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Seed Science and Technology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in relevant discipline.

**233. Senior Scientist (Agricultural Economics), ICAR-Indian Grassland and Fodder Research Institute (IGFRI), Jhansi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Economics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Economics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in the field of Agricultural Economics.

**234. Senior Scientist (Agricultural Extension), ICAR- Indian Grassland and Fodder Research Institute (IGFRI), Jhansi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Extension including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Extension including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in the field of Agricultural Extension.

**235. Senior Scientist (Animal Nutrition), ICAR- Indian Grassland and Fodder Research Institute (IGFRI), Jhansi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Nutrition including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Nutrition including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in the field of Animal Nutrition.



**236. Senior Scientist (Genetics & Plant Breeding), ICAR- Indian Grassland and Fodder Research Institute (IGFRI), Jhansi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics/ Plant Breeding/ Genetics & Plant Breeding/ Cytogenetics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics/ Plant Breeding/ Genetics & Plant Breeding/ Cytogenetics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in the field of Genetics and Plant Breeding.

**237. Senior Scientist (Genetics & Plant Breeding), Regional Station, Srinagar, ICAR- Indian Grassland and Fodder Research Institute (IGFRI), Jhansi**

**(Research Pay level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Genetics/ Plant Breeding/ Genetics & Plant Breeding/ Cytogenetics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Genetics/ Plant Breeding/ Genetics & Plant Breeding/ Cytogenetics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in the field of Genetics and Plant Breeding.

**238. Senior Scientist (Seed Science and Technology), ICAR- Indian Grassland and Fodder Research Institute (IGFRI), Jhansi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Seed Science and Technology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Seed Science and Technology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the field of Seed Science and Technology.

**239. Senior Scientist (Soil Science), ICAR- Indian Grassland and Fodder Research Institute (IGFRI), Jhansi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Soil Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Soil Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the field of Soil Science.

**240. Senior Scientist (Agricultural Economics), ICAR- Indian Institute of Soybean Research (IISR), Khandwa Road, Indore, M.P, India**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Economics or Economics with specialization in Agricultural Economics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Economics or Economics with specialization in Agricultural Economics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**(i) Experience in application of advanced Econometric Techniques in Agricultural research and teaching/training in Econometrics.

(ii) Sound knowledge of Statistical/Econometrics Software Employed in Empirical Investigations in Agricultural.

**241. Senior Scientist (Plant Pathology), ICAR-National Research Centre for Integrated Pest Management (NRCIPM), Lal Bahadur Shastri Building, Pusa Campus, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the field of Plant Pathology including Disease Management.

**242. Senior Scientist (Agricultural Extension), ICAR- Indian Agricultural Research Institute (IARI), Jharkhand**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Extension including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Extension including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in the field of Agricultural Extension.

**243. Senior Scientist (Agricultural Physics), ICAR-Indian Agricultural Research Institute (IARI), Jharkhand**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Physics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Physics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in the field of Agricultural Physics.



**244. Senior Scientist (Agroforestry), ICAR- Indian Agricultural Research Institute (IARI), Jharkhand**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agroforestry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agroforestry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in the field of Agroforestry.

**245. Senior Scientist (Farm Machinery and Power), ICAR- Indian Agricultural Research Institute (IARI), Jharkhand**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Farm Machinery and Power including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Farm Machinery and Power including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the field of Farm Machinery and Power.

**246. Senior Scientist (Land and Water Management Engineering), ICAR-Indian Agricultural Research Institute (IARI), Jharkhand**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Land and Water Management Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Land and Water Management Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the field of Land and Water Management Engineering.

**247. Senior Scientist (Livestock Production Management), ICAR-Indian Agricultural Research Institute (IARI), Jharkhand**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Livestock Production and Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Livestock Production and Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the field of Livestock Production and Management.

**248. Senior Scientist (Plant Pathology), ICAR-Indian Agricultural Research Institute (IARI), Jharkhand**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in the different field of Plant Pathology.

**249. Senior Scientist (Vegetable Science), ICAR- Indian Agricultural Research Institute (IARI), Jharkhand**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture with specialization in Vegetable Crops/ Vegetable Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture with specialization in Vegetable Crops/ Vegetable Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Vegetable Science.

**250. Senior Scientist (Agricultural Entomology), NBPGR-Regional Station, Hyderabad, ICAR- National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Entomology/ Plant Protection with specialization in Agricultural Entomology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Entomology/ Plant Protection with specialization in Agricultural Entomology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Insect Taxonomy/ Identification of Storage Pests/ Plant Quarantine.

**251. Senior Scientist (Economic Botany & Plant Genetic Resources), NBPGR-Regional Station, Bhowali, Uttarakhand, ICAR- National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Botany with specialization in Agriculture Botany/ Agriculture Botany/ Economic Botany & Plant Genetics Resources including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Botany with specialization in Agriculture Botany/ Agriculture Botany/ Economic Botany & Plant Genetics Resources including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Taxonomy or Systematics and Management of Plant Genetic Resources.



**252. Senior Scientist (Economic Botany & Plant Genetic Resources), NBPGR-Regional Station, Jodhpur, ICAR- National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Botany with specialization in Agriculture Botany/ Agriculture Botany/ Economic Botany & Plant Genetics Resources including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Botany with specialization in Agriculture Botany/ Agriculture Botany/ Economic Botany & Plant Genetics Resources including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Taxonomy or Systematics and Management of Plant Genetic Resources.

**253. Senior Scientist (Economic Botany & Plant Genetic Resources), NBPGR-Regional Station, Ranchi, ICAR- National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Botany with specialization in Agriculture Botany/ Agriculture Botany/ Economic Botany & Plant Genetics Resources including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Botany with specialization in Agriculture Botany/ Agriculture Botany/ Economic Botany & Plant Genetics Resources including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Taxonomy or Systematics and Management of Plant Genetic Resources.

**254. Senior Scientist (Economic Botany & Plant Genetic Resources), NBPGR-Regional Station, Umiam, Barapani, ICAR- National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Botany with specialization in Agriculture Botany/ Agriculture Botany/ Economic Botany & Plant Genetics Resources including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Botany with specialization in Agriculture Botany/ Agriculture Botany/ Economic Botany & Plant Genetics Resources including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Taxonomy or Systematics and Management of Plant Genetic Resources.

**255. Senior Scientist (Plant Pathology), ICAR- National Bureau of Plant Genetic Resources (NBPGR), Pusa Campus, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Taxonomy/Diagnostics/Molecular Biology of Fungal/Viral.

**256. Senior Scientist (Agricultural Extension), ICAR- Indian Agricultural Research Institute (IARI), Dirpai Chapori, Gogamukh, Assam**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Extension including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact

OR

Doctoral degree in Agricultural Extension including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the field of Agricultural Extension.

**257. Senior Scientist (Agronomy), ICAR-Indian Agricultural Research Institute (IARI), Dirpai Chapori, Gogamukh, Assam**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agronomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agronomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the field of Agronomy.

**258. Senior Scientist (Farm Machinery and Power), ICAR- Indian Agricultural Research Institute (IARI), Dirpai Chapori, Gogamukh, Assam**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Farm Machinery and Power including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Farm Machinery and Power including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Farm Machinery and Power.

**259. Senior Scientist (Genetics and Plant Breeding), ICAR- Indian Agricultural Research Institute (IARI), Dirpai Chapori, Gogamukh, Assam**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Plant Breeding and Genetics / Plant Breeding/ Genetics/ Cytogenetics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Plant Breeding and Genetics / Plant Breeding/ Genetics/ Cytogenetics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Plant Breeding (Cereals/ Pulses/ Oilseed's/ Seed Production).



**260. Senior Scientist (Land and Water Management Engineering), ICAR- Indian Agricultural Research Institute (IARI), Dirpai Chapori, Gogamukh, Assam**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Land and Water Management Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Land and Water Management Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Water Management, Hydrology, Irrigation Budgeting.

**261. Senior Scientist (Livestock Production Management), ICAR-Indian Agricultural Research Institute (IARI), Dirpai Chapori, Gogamukh, Assam**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Livestock Production Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Livestock Production Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Livestock Production Management.

**262. Senior Scientist (Vegetable Science), ICAR- Indian Agricultural Research Institute (IARI), Dirpai Chapori, Gogamukh, Assam**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture with specialization in Vegetable Crops/ Vegetable Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture with specialization in Vegetable Crops/ Vegetable Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Vegetable Breeding.

**263. Senior Scientist (Animal Genetics & Breeding), Regional Station Nabha (Punjab), ICAR- Central Institute for Research on Buffaloes, Sirsa Road, Hisar (Haryana)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Genetics & Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Genetics & Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Specialization experience of research in Buffalo Genetics & Breeding.

**264. Senior Scientist (Livestock Production Management), Regional Station Nabha (Punjab), ICAR- Central Institute for Research on Buffaloes, Sirsa Road, Hisar (Haryana)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Livestock Production Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Livestock Production Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

Specialization experience of research in Livestock Production Management.

**265. Senior Scientist (Agricultural Extension), ICAR-Central Institute for Research on Buffaloes, Sirsa Road (CIRB), Hisar (Haryana)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agriculture Extension/ Veterinary Extension/ Dairy Extension including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agriculture Extension/ Veterinary Extension/ Dairy Extension including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization – Experience of research in Agriculture Extension/ Veterinary Extension/ Dairy Extension.

**266. Senior Scientist (Veterinary Parasitology), ICAR-Central Institute for Research on Goats, Makhdoom, Mathura**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Parasitology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Parasitology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and Experience in Veterinary Parasitology/ relevant basic sciences.

**267. Senior Scientist (Agricultural Extension), ICAR-Central Sheep & Wool Research Institute, Avikanagar**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Extension/ Veterinary Extension including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Extension/ Veterinary Extension including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Veterinary Extension Education/ Transfer of Technology preferably in Small Ruminants.



**268. Senior Scientist (Animal Nutrition), ICAR-Central Sheep & Wool Research Institute, Avikanagar (Rajasthan)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Nutrition/ Livestock Production Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Nutrition/ Livestock Production Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Animal Nutrition preferably in Small Ruminants.

**269. Senior Scientist (Animal Nutrition), Northern Temperate Research Station (NTRS), Garsa, Via Bhuntar, Distt. Kullu (H.P.), ICAR- Central Sheep & Wool Research Institute, Avikanagar**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Nutrition/ Livestock Production Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Nutrition/ Livestock Production Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Animal Nutrition preferably in Small Ruminants.

**270. Senior Scientist (Animal Reproduction & Gynecology), ICAR- Central Sheep & Wool Research Institute, Avikanagar**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Reproduction & Gynecology/ Animal Physiology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Reproduction & Gynecology/ Animal Physiology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Animal Reproduction & Gynecology preferably in Small Ruminants.

**271. Senior Scientist (Animal Reproduction & Gynecology), A.R.C., Beechwal Industrial Area, Bikaner (Rajasthan) ICAR- Central Sheep & Wool Research Institute, Avikanagar**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Reproduction & Gynecology/ Animal Physiology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Reproduction & Gynecology/ Animal Physiology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Animal Reproduction & Gynecology preferably in Small Ruminants.

**272. Senior Scientist (Veterinary Parasitology), ICAR-Central Sheep & Wool Research Institute, Avikanagar (Rajasthan)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Parasitology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Parasitology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Veterinary Parasitology preferably in Small Ruminants.

**273. Senior Scientist (Veterinary Medicine), ICAR- Central Sheep & Wool Research Institute, Avikanagar (Rajasthan)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Medicine including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Medicine including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Veterinary Medicine preferably in Small Ruminants.

**274. Senior Scientist (Animal Physiology), ICAR-Central Sheep & Wool Research Institute, Avikanagar (Rajasthan)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary on Animal Science with specialization in Animal Physiology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary on Animal Science with specialization in Animal Physiology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Animal Physiology/ preferably in Small Ruminants.

**275. Senior Scientist (Agricultural Economics), ICAR- Indian Veterinary Research Institute (IVRI), Bareilly**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Livestock Economics/ Dairy Economics/ Agricultural Economics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Livestock Economics/ Dairy Economics/ Agricultural Economics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Livestock Economics, Econometrics.



**276. Senior Scientist (Animal Biotechnology), ICAR-Indian Veterinary Research Institute (IVRI), Bareilly**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Biotechnology/ Veterinary Biotechnology/ Molecular Biology/ Animal Biochemistry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Biotechnology/ Veterinary Biotechnology/ Molecular Biology/ Animal Biochemistry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Animal/ Veterinary Biotechnology.

**277. Senior Scientist (Animal Nutrition), Regional Station Palampur, ICAR-Indian Veterinary Research Institute (IVRI), Bareilly**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Nutrition including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Nutrition including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Animal Nutrition.

**278. Senior Scientist (Animal Physiology), ICAR-Indian Veterinary Research Institute (IVRI), Bareilly**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal/ Veterinary/ Dairy Physiology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal/ Veterinary/ Dairy Physiology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Animal Physiology/ Climatology.

**279. Senior Scientist (Veterinary Anatomy), ICAR- Indian Veterinary Research Institute (IVRI), Bareilly**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Anatomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Anatomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Veterinary Anatomy.

**280. Senior Scientist (Veterinary Medicine), ICAR-Indian Veterinary Research Institute (IVRI), Bareilly**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Medicine including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Medicine including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Veterinary Medicine.

**281. Senior Scientist (Veterinary Pathology), ICAR-Indian Veterinary Research Institute (IVRI), Bareilly**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Veterinary Pathology.

**282. Senior Scientist (Veterinary Pathology), Regional Station, Mukteshwar, ICAR- Indian Veterinary Research Institute (IVRI), Bareilly**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Veterinary Pathology.

**283. Senior Scientist (Veterinary Pharmacology), ICAR- Indian Veterinary Research Institute (IVRI), Bareilly**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Pharmacology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Pharmacology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Veterinary Pharmacology.



**284. Senior Scientist (Veterinary Public Health), ICAR- Indian Veterinary Research Institute (IVRI), Bareilly**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Public Health/ Veterinary Public Health & Epidemiology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Public Health/ Veterinary Public Health & Epidemiology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Veterinary Public Health/ Veterinary Public Health & Epidemiology.

**285. Senior Scientist (Veterinary Microbiology), Regional Station, Mukteshwar, ICAR- Indian Veterinary Research Institute (IVRI), Bareilly**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Microbiology/ Veterinary Bacteriology/ Veterinary Virology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Microbiology/ Veterinary Bacteriology/ Veterinary Virology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Veterinary Microbiology/ Veterinary Bacteriology/ Veterinary Virology.

**286. Senior Scientist (Bioinformatics), ICAR-National Bureau of Animal Genetic Resources (NBAGR), Karnal (Haryana)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Biotechnology/ Bioinformatics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Biotechnology/ Bioinformatics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Animal Biotechnology/ Bioinformatics.

**287. Senior Scientist (Animal Genetics & Breeding), ICAR- National Bureau of Animal Genetic Resources (NBAGR), Karnal (Haryana)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Genetics & Breeding/ Animal Genetics/Animal Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Genetics & Breeding/ Animal Genetics/ Animal Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Animal Genetics & Breeding/ Animal Genetics/ Animal Breeding.

**288. Senior Scientist (Animal Nutrition), ICAR- National Institute of Animal Nutrition & Physiology (NIANP), Bengaluru**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Science/ Animal Science with specialization in Animal Nutrition including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Science/ Animal Science with specialization in Animal Nutrition including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the basic and Strategic research in Animal Nutrition and ruminants/ Monogastric Nutrition.

**289. Senior Scientist (Animal Physiology), ICAR- National Institute of Animal Nutrition & Physiology (NIANP), Bengaluru**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Physiology/ Animal Physiology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Physiology/ Animal Physiology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience of working in the area of basic and Strategic research in Animal Physiology.

**290. Senior Scientist (Animal Biotechnology), ICAR- National Institute of High Security Animal Diseases (NIHSAD), Bhopal (M.P.)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Biotechnology/ Veterinary Microbiology/ Veterinary Virology with specialization in Animal Biotechnology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Biotechnology/ Veterinary Microbiology/ Veterinary Virology with specialization in Animal Biotechnology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in latest Molecular Biology/ Biotechnology Tools, Genomics and Proteomics related to Infectious Animal Diseases.

**291. Senior Scientist (Veterinary Microbiology), ICAR- National Institute of High Security Animal Diseases (NIHSAD), Bhopal (M.P.)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Microbiology/ Veterinary Bacteriology/ Veterinary Virology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Microbiology/ Veterinary Bacteriology/ Veterinary Virology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experience in Veterinary Microbiology especially in Animal Virology, Molecular Epidemiology, Diagnostics and Vaccines.



**292. Senior Scientist (Bioinformatics), ICAR- National Institute of Veterinary Epidemiology and Diseases Informatics (NIVEDI), Bengaluru**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Bioinformatics/ Bioinformatics/ Statistics/ Computer Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Bioinformatics/ Bioinformatics/ Statistics/ Computer Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in the field of Agricultural Statistics.

**293. Senior Scientist (Animal Reproduction and Gynecology), ICAR-National Research Centre on Yak, Dirang, West Kameng (Arunachal Pradesh)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Reproduction & Gynecology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Reproduction & Gynecology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in working in the area of High Altitude Animal Reproduction, Semen Processing and using Frontier research Tools in Animal Reproduction.

**294. Senior Scientist (Bioinformatics), Regional Station (EPC), Bikaner, ICAR- National Research Centre on Equines, Hisar (Haryana)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Bioinformatics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Bioinformatics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience of working in Animal Bioinformatics.

**295. Senior Scientist (Veterinary Microbiology), ICAR-National Research Centre on Equines, Hisar (Haryana)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Microbiology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Microbiology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Veterinary Virology.

**296. Senior Scientist (Animal Genetics & Breeding), ICAR- National Research Centre on Mithun, Medziphema (Nagaland)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Genetics & Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Genetics & Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in Conservation and Management of Animal Genetic Resources and Animal Breeding/ Population Genetics/ Molecular Genetics.

**297. Senior Scientist (Livestock Production Management), ICAR- National Research Centre on Mithun, Medziphema (Nagaland)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Livestock Production & Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Livestock Production & Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Large Ruminants Species.

**298. Senior Scientist (Animal Reproduction and Gynaecology), ICAR-National Research Centre on Mithun, Medziphema (Nagaland)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/-(equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Reproduction and Gynaecology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Reproduction and Gynaecology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in relevant fields.

**299. Senior Scientist (Animal Biochemistry), ICAR- Directorate of Foot and Mouth Disease, (DFMD), Bhubaneswar, Odisha**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Biochemistry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Biochemistry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in working in the area of Viruses in General and FMD virus in Special.



**300. Senior Scientist (Veterinary Microbiology), ICAR- Directorate of Foot and Mouth Disease, (DFMD), Bhubaneswar, Odisha**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Microbiology/ Veterinary Virology/ Veterinary Immunology Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Microbiology/ Veterinary Virology/ Veterinary Immunology Pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in working in the area of Virology specially Viral Epidemiology, Viral Vaccines and Diagnostics.

**301. Senior Scientist (Veterinary Pathology), ICAR- Directorate of Foot and Mouth Disease, (DFMD), Bhubaneswar, Odisha**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Veterinary Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Veterinary Pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in working in the area of Microbial Pathogenesis.

**302. Senior Scientist (Agricultural Structures & Process Engineering), ICAR-National Dairy Research Institute (NDRI), Karnal**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Structures & Process Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Structures & Process Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Teaching experience at Under graduate/ Post graduate level in Agricultural Structures & Process Engineering.

**303. Senior Scientist (Animal Genetics & Breeding), ICAR- National Dairy Research Institute (NDRI), Karnal**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Genetics & Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Genetics & Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Teaching experience at Under graduate/ Post graduate level in Animal Genetics & Breeding (AG&B).

**304. Senior Scientist (Dairy Chemistry), ICAR-National Dairy Research Institute (NDRI), Karnal**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Dairy Chemistry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Dairy Chemistry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Teaching experience at Under graduate/ Post graduate level in Dairy Chemistry.

**305. Senior Scientist (Dairy Technology), ICAR- National Dairy Research Institute (NDRI), Karnal**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Dairy Technology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Dairy Technology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Teaching experience at Under graduate/ Post graduate level in Dairy Technology.

**306. Senior Scientist (Food Technology), ICAR- National Dairy Research Institute (NDRI), Karnal**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Food Technology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Food Technology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Teaching experience at Under graduate/ Post graduate level in Food Technology.

**307. Senior Scientist (Animal Genetics & Breeding), ICAR- National Research Centre on Camel, Bikaner (Rajasthan)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Genetics & Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Genetics & Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Animal Genetics & Breeding.



**308. Senior Scientist (Animal Nutrition), ICAR- National Research Centre on Camel, Bikaner (Rajasthan)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Animal Nutrition including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Animal Nutrition including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization in Animal Nutrition.

**309. Senior Scientist (Genetics and Plant Breeding) at ICAR-NBPGR Regional Station, Ranchi, ICAR-National Bureau of Plant Genetic Resources (NBPGR), Pusa Campus, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agriculture/ Agricultural Botany/ Plant Breeding or Genetics or Genetics and Plant Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agriculture/ Agricultural Botany/ Plant Breeding or Genetics or Genetics and Plant Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience of research in Pre-Breeding/ Breeding for Biotic/ Abiotic Stress.

**310. Senior Scientist (Agricultural Structures & Process Engineering), ICAR-Indian Agricultural Research Institute (IARI), Pusa, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Structure and Process Engineering including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

Or

Doctoral degree in Agricultural Structure and Process Engineering including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** The candidate should have demonstrated proven scientific leadership in terms of publication, teaching of courses, patent/ technologies and guidance of students in the field of Postharvest & Technology.

**311. Senior Scientist (Seed Science and Technology), ICAR-Indian Agricultural Research Institute (IARI), Pusa, New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Seed Science and Technology/ Molecular Biology and Biotechnology/ Botany/ Economic Botany with basic research in Seed Molecular Biology and related areas including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Seed Science and Technology/ Molecular Biology and Biotechnology/ Botany/ Economic Botany with basic research in Seed Molecular Biology and related areas including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Research experiences relevant to Seed Molecular Biology and Biotechnology and related areas in Seed quality evaluation and enhancement in field crop or vegetable seed.

**312. Senior Scientist (Fruit Science), ICAR- Indian Institute of Oil Palm Research (IIOPR), Pedavegi, Andhra Pradesh**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture with specialization in Fruit Science including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture with specialization in Fruit Science including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and research experience in management of Genetic Resources/ Breeding of Plantation Crops.

**313. Senior Scientist (Genetics and Plant Breeding), ICAR-Indian Institute of Oil Palm Research (IIOPR), Pedavegi, Andhra Pradesh**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agriculture with specialization in Genetics and Plant Breeding including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agriculture with specialization in Genetics and Plant Breeding including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and research experience in Breeding of Plantation Crops.

**314. Senior Scientist (Spices Plantation and Medicinal & Aromatic Plants), ICAR-IIOPR Regional Station, Palode (Kerala), ICAR-Indian Institute of Oil Palm Research (IIOPR), Pedavegi, Andhra Pradesh**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Horticulture/ Horticulture with specialization in Spices, Plantation and Medicinal & Aromatic Plants including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Horticulture/ Horticulture with specialization in Spices, Plantation and Medicinal & Aromatic Plants including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and research experience in management of Plantation crops.

**315. Senior Scientist (Plant Pathology), ICAR- Directorate of Mushroom Research (DMR), Solan (Himachal Pradesh)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Mycology & Plant Pathology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Mycology & Plant Pathology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and experience in Mushroom Research/ Mushroom Taxonomy.



**316. Senior Scientist (Agroforestry), ICAR- Mahatma Gandhi Integrated Farming Research Institute (MGIFRI), Motihari (Bihar)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agroforestry/ Forestry including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agroforestry/ Forestry including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in working in flood-prone and water-logged areas.

**317. Senior Scientist (Agronomy), ICAR-Central Agroforestry Research Institute (CAFRI), Jhansi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agronomy including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agronomy including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Specialization and working experience in Agronomy and Climate Resilient Crop Production & modelling systems.

**318. Senior Scientist (Livestock Production Management (LPM)), ICAR Research Complex for Eastern Region, ICAR Parisar, Patna (Bihar)**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Livestock Production Management including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Livestock Production Management including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in working in the area of high altitude animal reproduction, semen processing and using frontier research tools in animal reproduction.

**319. Senior Scientist (Agricultural Statistics-Stochastic Processes), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience of teaching and research in Stochastic Processes.

**320. Senior Scientist (Agricultural Statistics-Statistical Modelling), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in the field of Statistical Modelling and handling of Time Series Data, Cross Sectional Data and Spatial/ Non-spatial data.

**321. Senior Scientist (Agricultural Statistics-Statistical Inference), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience of teaching and research in Statistical Inference.

**322. Senior Scientist (Agricultural Statistics- Sample Surveys), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in theoretical and applied aspects of Sample Surveys in agriculture and impact analysis.

**323. Senior Scientist (Agricultural Statistics-Multivariate Analysis), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience of teaching and research in Multivariate Techniques.



**324. Senior Scientist (Agricultural Statistics-Design of Experiments), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Statistics/ Statistics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Experience in theoretical and applied aspects of statistical design of experiments and analysis of experimental data.

**325. Senior Scientist (Computer Science with specialization in Artificial Intelligence), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Computer Science/ Computer Application including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Computer Science/ Computer Application including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

- (i) Experience in AI Techniques and Tools.
- (ii) Experience of use of AI Techniques & Tools in the field of Agriculture and Social Sciences.
- (iii) Experience of use of IoT, Block chain, Machine learning, Deep Learning in the field of Agriculture and Social Sciences.

**326. Senior Scientist (Computer Applications & IT), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Computer Science/ Computer Application including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Computer Science/ Computer Application including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-**

- (i) Experience in development of databases in agriculture.
- (ii) Experience in designing and development of Online Decision support system, MIS, AI based mobile apps etc. RDBMS/ programming and client server management and applications (Oracle, SQL Server etc.)

**327. Senior Scientist (Agricultural Bioinformatics), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Bioinformatics/ Agricultural Statistics/ Statistics/ Computer Science/ Computer Applications including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Bioinformatics/ Agricultural Statistics/ Statistics/ Computer Science/ Computer Applications including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Knowledge of Bioinformatics, Agriculture, Molecular Biology, Database Management, Computer Programming and Data Mining Techniques.

**328. Senior Scientist (Agricultural Physics), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Physics/ Agricultural Physics including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Physics/ Agricultural Physics including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Knowledge and experience of handling large data sets of Remote Sensing, GIS and Drones.

**329. Senior Scientist (Agricultural Biotechnology), ICAR-Indian Agricultural Statistics Research Institute (IASRI), New Delhi**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale PB-4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

Doctoral degree in Agricultural Biotechnology including relevant basic sciences with 08 years' experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the Pay Band-3 of Rs. 15600-39100 with Grade Pay of Rs. 5400 (Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.6000 (UGC Pay Level 10 in 7<sup>th</sup> CPC)/ Rs.7000 (UGC Pay Level 11 in 7<sup>th</sup> CPC)/ Rs.8000 (UGC Pay Level 12 in 7<sup>th</sup> CPC) equivalent or more remuneration, whichever is applicable, having made contribution to research/ teaching/ extension education as evidenced by published work/ innovations and impact.

OR

Doctoral degree in Agricultural Biotechnology including relevant basic sciences with minimum 08 years' experience of high quality post-doctoral research in an institution/ organization as evidenced by at least 6 publications in journals with NAAS rating of 7.5 or above.

**Desirable:-** Knowledge of Bioinformatics, Agriculture, Molecular Biology, Database Management, Computer Programming and Data Mining Techniques.

**330. Senior Scientist (Agricultural Research Management), ICAR-National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale Pay Band -4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification: -**

- (i) Ph.D in any branch of Agricultural Sciences including relevant basic sciences.

OR

Ph.D in any branch of Veterinary / Animal or Fishery including relevant basic sciences.

- (ii) 8 years of experience in the relevant subject as scientist / lecturer / extension specialist or in an equivalent position in the PB-3 of Rs.15600-39100 with Research Grade Pay of Rs.5400 / Rs.6000 / Rs.7000 /Rs.8000.

**Desirable: -**

- (i) Experience in the relevant subject area and the candidate should have made contribution to research / teaching research foresight, research intelligence as evidenced by published work/ innovations and impact.

**331. Senior Scientist (Education Technology), ICAR-National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale Pay Band -4 of Rs.37,400-67,000/- + RGP of Rs.9,000/)**

**Essential Qualification:-**

- (i) Ph.D in Agriculture or allied sciences including relevant basic sciences.  
OR

Ph.D in education/ engineering /computer science with specialization in educational technology / e-learning / Technology Enhanced Learning / ICT in education.

- (ii) 8 years of experience in the relevant subject as scientist / lecturer / extension specialist or in an equivalent position in the PB-3 of Rs.15600-39100 with Research Grade Pay of Rs.5400 / Rs.6000 / Rs.7000 / Rs.8000.

**Desirable:**

- (i) Candidates with working experience in the field of ICT in agriculture / educational technology will be preferred.
- (ii) Experience in the relevant subject area and the candidate should have made contribution to research / teaching in the field of educational technology / instructional technology, e-learning/ Technology Enhanced Learning / ICT in education as evidenced by published work/ innovations and impact.



**332. Senior Scientist (Extension Policy Management), ICAR-National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale Pay Band -4 of Rs.37,400-67,000/- + RGP of Rs.9,000/)**

**Essential Qualification:-**

- (i) Ph.D in the Agricultural Extension / Veterinary Extension / Dairy Extension / Fisheries Extension / Home Science Extension / Agricultural Communication or equivalent.
- (ii) 8 years of experience in the relevant subject as scientist / lecturer /extension specialist or in an equivalent position in the PB-3 of Rs.15600-39100 with Research Grade Pay of Rs.5400 / Rs.6000 / Rs.7000 / Rs.8000.

**Desirable:-**

- (i) Experience in the relevant subject area and the candidate should have made contribution in the field of management of extension systems, policy and reforms in extension in agriculture and allied sectors as evidenced by published work/ innovations and impact.

**333. Senior Scientist (Natural Resource Management). ICAR-National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale Pay Band -4 of Rs.37,400-67,000/- + RGP of Rs.9,000/)**

**Essential Qualification:-**

- (i) Ph.D in Agronomy/ Soil Science/ Soil & Water Conservation Engineering/ Environmental Science/ Geo-informatics/ Agro-forestry/ Agro-meteorology/ Fisheries Resource management and other relevant basic sciences.
- (ii) 8 years of experience in the relevant subject as Scientist/ Lecturer/ Extension Specialist or in an equivalent position in the PB-3 of Rs.15600-39100 with Research Grade Pay of Rs.5400 / Rs.6000/ Rs.7000/ Rs.8000.

**Desirable: -**

- (i) Candidate should have made contribution to research / teaching in the field of climate change, modelling and NRM as evidenced by published work/ innovations and impact.

**334. Senior Scientist (Operations Management), ICAR-National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale Pay Band -4 of Rs.37,400-67,000/- + RGP of Rs.9,000/-)**

**Essential Qualification:-**

- (i) Ph.D in Management / Agri-Business Management from a recognized university or Fellow Programme in Management (FPM) offered by IIMs or any other national institutions with a Master's degree in Business Management/ Agri-Business Management/ Agricultural Economics or equivalent.
- (ii) 8 years of experience in the relevant subject as research / teaching / management or equivalent position in the PB-3 of Rs.15600-39100 with Research Grade Pay of Rs.5400 / Rs.6000/ Rs.7000 / Rs.8000, or equivalent pay in case of candidates working in industry.

**Desirable:-**

- (i) Candidates with working experience in agribusiness sector will be preferred.
- (ii) Candidates with graduate degree in agricultural and allied sciences will be preferred.
- (iii) The candidate with experience in the field of operation / supply chain management.

**335. Senior Scientist (Science Communication), ICAR-National Academy of Agricultural Research Management (NAARM), Hyderabad, Telangana**

**Research Pay Level-13A Rs.1,31,400-2,17,100/- (equivalent to pre-revised scale Pay Band -4 of Rs.37,400-67,000/- + RGP of Rs.9,000/)**

**Essential Qualification:-**

- (i) Ph.D in any branch of Science/ Communication/ Science Communication / Mass Communication / Mass Communication and Journalism with a basic degree in Science / Engineering.
- (ii) 8 years of experience in the relevant subject as scientist / lecturer / extension specialist or in an equivalent position in the PB-3 of Rs.15600-39100 with Research Grade Pay of Rs.5400 / Rs.6000 /Rs.7000 / Rs.8000.

**Desirable:**

- (i) Working experience in agriculture and allied sectors with strong science communication as evidenced by the published work will be preferred.

**GENERAL INSTRUCTIONS FOR THE CANDIDATES**

**I. AGE LIMIT:**

**(a) Principal Scientist**

An applicant must be a citizen of India and should not have attained the age of 52 years as on the closing date for submission of online applications for the post of Principal Scientist notified in **Advt. No. 03/2023**. There will be no age limit for the ICAR employees.

**(b) Senior Scientist**

An applicant must be a citizen of India and should not have attained the age of 47 years as on the closing date for submission of online applications for the post of Senior Scientist notified in **Advt. No. 03/2023**. There will be no age limit for the ICAR employees.

**NOTE: ESSENTIAL AND DESIRABLE QUALIFICATION:**

ASRB is only a recruiting agency for Indian Council of Agricultural Research (ICAR). The prescription and finalization of the essential and desirable qualifications do not fall in the domain of the Board. The qualifications have been advertised exactly as have been provided by the ICAR to the Board. Therefore, any representation/ clarification regarding prescribed qualification shall not be entertained by the Board and may be sent to ICAR directly.

Essential and desirable qualifications as well as the eligibility criteria have been clearly specified in the notification. It is incumbent on the part of all prospective applicants to assess their eligibility and suitability as per the requirements. Board shall not entertain any such correspondence on individual queries from prospective applicants.

**II. CLOSING DATE FOR SUBMISSION OF ONLINE APPLICATION(S) FOR THE POSITIONS OF PRINCIPAL SCIENTIST & SENIOR SCIENTIST**

<b>Name of the post(s)</b>	<b>Opening and Closing Dates</b>	
<b>Principal Scientist (Item Nos. 01 to 69)</b>	Submission of online applications starts on	18/08/2023 10.00 AM
	Last date and time for submission of online application form	08/09/2023 05.00 PM
<b>Senior Scientist (Item Nos. 70 to 335)</b>	Last date and time for making online Fee payment	08/09/2023 05.00 PM
<b>The link will automatically get disabled after the closing dates.</b>		

The closing date for submission of online applications in ASRB shall be the crucial date for reckoning the specified upper age limit, possessing the prescribed essential and desirable qualifications and other parameters prescribed for screening of applications. In case, the last date of submission of online applications is extended in any eventuality, still, the crucial date for reckoning the specified upper age limit, possessing the prescribed essential and desirable qualifications and other parameters prescribed for screening of applications shall remain same.

**III. ONLINE APPLICATION FORM AND SCORE CARD SOFTWARE FOR SCREENING**

The candidates are required to apply online using the online application form link available on the **ASRB website** only. No other mode of filling of application is allowed. Online application form will be used for all future references and no modifications thereto can be done subsequently. Hence, the candidates are advised to be very careful while filling online application form. They are, therefore, requested to thoroughly read this notification before filling the online application form.

**IV. DOCUMENTS TO BE UPLOADED**

The candidates should upload documents as specified in the application form. Candidates belonging to SC/ST/Divyang categories must upload self attested copy of relevant caste/category certificate issued by the Competent Authority.

Candidates should ensure submission of only authentic documents, originals of which will be verified at the time of the interview, in case the candidate is shortlisted for interview. Any non-compliance may result in rejection of the application.

No supplementary documents for addition to the application(s) once submitted online shall be accepted by the Board.

**NOTE: The candidates are advised to collect in advance all certificates/documentary evidences as required for filling up online application(s) before the closing date.**

**V. APPLICATION FEE**

The application fee of Rs. 1500/- (Rupees one thousand five hundred only) for each position should be deposited through Bharatkosh ([bharatkosh.gov.in](http://bharatkosh.gov.in)) while filling the online application form available on the website: <http://www.asrb.org.in> as well as the online application form available on the website: <http://www.asrb.org.in> only as per instructions given in **Annexure-IV**. Payment can be made through Debit Card/Credit Card/Net Banking/ UPI from any Bank. Transaction charges for Debit Card/Credit Card/Net Banking/ UPI payment, as the case may be, have to be borne by the candidate. Mere payment of fees in Bharatkosh without successful submission of application form (till the last date and time for submission of online application form) will not be considered. Candidates belonging to the SC/ST/Divyang categories and women need not pay any fee.

Application fee for each position should be paid separately for the post applied for. The fee once paid shall not be refunded under any circumstances.

## **VI. SERVICE CONDITIONS**

- i A candidate must be in sound health. He/she must be prepared to undergo such medical examination and satisfy such medical authority as required.
- ii All the applicants, once selected, shall be governed by the terms and conditions as given in the advertisement of the posts requisitioned to ASRB by Indian Council of Agricultural Research (ICAR), which is an autonomous organization. The grant of leave, pay, advance, travelling and other allowances, and other service conditions, of officers and establishments in the service of the Council are regulated in accordance with the relevant rules/instructions issued by the ICAR from time-to-time. The applicants must check this directly with ICAR or the Institution for which they are applying. ASRB is only the recruiting agency, which functions under Department of Agricultural Research & Education and has no role to play with regard to service conditions.

## **VII. GENERAL INFORMATION FOR CANDIDATES**

- i. The in-service candidate and on deputation/ Foreign Service candidates should apply along with application fee (as applicable) and upload **No Objection Certificate** from the employer. **(Strictly as per Format at Annexure-II).**
- ii. **The candidate can apply for multiple posts advertised in this notification. His/her eligibility shall be determined with regard to the prescribed qualifications for the posts applied for. He/she is required to fill up only one application form for (a) Principal Scientist and (b) Senior Scientist of ICAR institutes and can opt for multiple positions in that particular category as mentioned above at (a) & (b).**
- iii. Incomplete applications and applications without prescribed fee (unless exempted) are liable to be rejected
- iv. The prescribed essential qualifications are minimum requirements and possessing the same does not entitle candidates to be called for interview. Short-listing of candidates for being called for the interview does not convey or assure that they will be selected.



- v. Shortlisted applicants must appear for personal interview at a place as may be scheduled by the Board. The Board does not defray the travelling or other expenses of applicants called for the interview. In-service candidates can be considered to be On Duty for the purposes of attending the interview, subject to approval of the Competent Authority of their organizations wherein they are employed.
- vi. The decision of the Board with regard to eligibility or otherwise of any candidate based upon evaluation of the application and particulars/records submitted with the application by the candidate shall be final. The Board will not enter into any correspondence with the candidates regarding not being called for interview / unsuccessful candidates after interview etc.
- vii. Providing any false information or claim may render the candidate liable to such action as deemed fit by the Board including disqualification of candidature and barring from future recruitments under ASRB.
- viii. ASRB reserves the right to withdraw any post advertised by the Board in this notification anytime, without notice.
- ix. Women candidates are encouraged to apply.
- x. The option to communicate/ reply in Hindi in the interview is encouraged by the Board.
- xi. CANVASSING IN ANY MANNER SHALL LEAD TO DISQUALIFICATION.

#### **VIII. HOW TO APPLY**

A candidate must apply online using the online application form link available on the **ASRB website** only. Important instructions to the candidates for filling online application are given in **ANNEXURE-I**.

Candidate must read the provisions contained in this Notification carefully and shall abide by the same. Candidate must fulfill all the conditions of eligibility regarding age limits, educational qualifications etc. prescribed for the positions advertised.

**SECRETARY, ASRB**

**ANNEXURE-I**

**IMPORTANT INSTRUCTIONS TO THE CANDIDATES FOR FILLING ONLINE APPLICATION FORM**

- i. Candidates are required to apply online using the application form link available on the website: <http://www.asrb.org.in> only. No other mode of filling of application is allowed.
- ii. The candidate can apply for multiple posts advertised in this notification. His/her eligibility shall be determined with regard to the prescribed qualifications for the posts applied for. He/she is required to fill up only one application form for (a) Principal Scientist and (b) Senior Scientist of ICAR institutes and can opt for multiple positions in that particular category as mentioned above at (a) & (b).
- iii. Candidates are informed that the details they provide in the Online Application Form will be used for all future references and no modification thereto can be done subsequently. Hence, they are advised to be very careful while filling online Application Form.
- iv. The candidates are advised to go through the details of Score Cards carefully and general instructions for the candidates and Council's OM No. 9(1)/2010-Per.IV (Pt.2) dated 09.11.2021 and 11.11.2021 before filling up the online applications.
- v. The Online Application Form is spread over number of parts. Candidates will receive an email/SMS on successful registration in Part-I i.e. basic data regarding their Name, Father's Name, E-mail Id, Date of Birth etc. after which all the stages of the application form are to be completed and final submission done.
- vi. Candidates are required to complete the Application Form by filling all the parts for which they will be guided during the course of filling online Application Form.
- vii. In case multiple applications are submitted by a candidate for one post, the latest application will be considered, ignoring all earlier one(s) without refunding/ adjusting any

Application Fee paid for the other Applications.

- viii. The application fee of Rs. 1500/- (Rupees one thousand five hundred only) for each position should be deposited through Bharatkosh (bharatkosh.gov.in) while filling the online application form available on the website: <http://www.asrb.org.in> as well as the online application form available on the website: <http://www.asrb.org.in> only as per instructions given in **Annexure-IV**. Payment can be made through Debit Card/Credit Card/Net Banking/ UPI from any Bank. Transaction charges for Debit Card/Credit Card/Net Banking/ UPI payment, as the case may be, have to be borne by the candidate. Mere payment of fees in Bharatkosh without successful submission of application form (till the last date and time for submission of online application form) will not be considered. Candidates belonging to the SC/ST/Divyang categories and women need not pay any fee.

Application fee for each position should be paid separately for the post applied for. The fee once paid shall not be refunded under any circumstances.

- ix. **Candidates are required to keep ready the following relevant details /information / documents at the time of filling the online application form:**
- a. Name (as recorded in service book)
  - b. Complete Address for communication
  - c. Complete Permanent Address
  - d. Matriculation or equivalent Certificate as a proof of date of birth
  - e. Master's Degree Certificate
  - f. Doctorate Degree Certificate
  - g. Any other certificate relevant to the post applied
  - h. Scanned copy of recent passport size photograph taken against white background only, of a maximum size of 150 KB in .jpg format only with the face covering at least 2/3rd of the total space and taken without spectacles.
  - i. Scanned copy of signatures taken in Black/Blue ink on a white paper in .jpg format only.
  - j. Debit Card/Credit Card/Net Banking/ UPI details for online payment of fee.
  - k. Valid and active official e-mail id.
  - l. The candidate should have details of one Photo ID viz. Aadhar Card/ Voter Card/ PAN Card/ Passport/ Driving License/ Any other Photo ID card issued by

the State/ Central Government. The details of this Photo ID will have to be provided by the candidate while filling up the online application form. The candidates will have to upload a scanned copy of the Photo ID whose details have been provided in the online application by him/her.

- m. Scanned copies of the certificates/documentary evidences as required for filling up online applications as proof of claims.
- n. All documents uploaded should be clearly visible and readable. Unclear and blurred copies of documents will not be entertained and shall be rejected.

**NOTE:** If any document/certificate furnished is in a language other than Hindi or English, a translated version of the same duly attested by a Gazetted Officer is to be submitted.

- x. The candidates are required to enter their valid and active official e-mail ID in the Application Form since all communication/information/ update(s) would be sent to this e-mail ID only. In case, they do not have an official e-mail id, they may obtain the same from the employer. Please note that entry of the e-mail ID in the prescribed field in the Application Form is mandatory/ compulsory.
- xi. Online Application Form will not be submitted unless the candidate has successfully uploaded photograph and signature and has paid the requisite applicable fee for each position.
- xii. Candidates are informed that there are provisions for editing at many stages. Once the complete process of filling up the information in the Application Form, the Photograph and Signature, the candidate can view the entire Application Form together with the photograph and signature and can still edit at this point to make / incorporate any change/ editing in any field of the Application Form.
- xiii. Once the payment is successfully made, a message informing the successful submission of Application

Form will be displayed on the screen. In case, this does not appear, the process needs to be repeated, since it signifies/implies that the Application Form has not been successfully uploaded/ submitted.

- xiv. Candidates are advised to keep a print or soft copy of the submitted Application Form for future reference. Mere successful submission of the Application Form does not automatically entitle a candidate for selection. If on verification at any later stage, it is found that a candidate does not fulfill any of the eligibility condition(s) or has given wrong/ incorrect/ misleading/ false information, either intentionally or otherwise error of omission or commission, his/her candidature will be cancelled/rejected.
- xv. Candidates are advised that they should not furnish particulars that are false or suppress any material information while filling-up the Application Form. They should in no case correct or alter or otherwise temper with any entry in a document or its attested/certified copy submitted by them nor should they submit a tempered/fabricated document. Providing any false information or claim may render the candidate liable to action as deemed fit by the Board including disqualification of candidature and barring from future recruitments under ASRB.
- xvi. For any information/ clarification/ guidance, the candidate may contact the office of ASRB, KAB – I, Pusa, New Delhi on 25840251 Extn 204 during 10.00 hrs and 17.00 hrs (Monday to Friday, except Gazetted Holiday(s)). Queries can be sent by e-mail to [query@asrb.org.in](mailto:query@asrb.org.in) by mentioning the Item No. / Advt. No. and name of the post. ASRB will respond to the query as soon as possible.

**ANNEXURE-II**

**FORM**

**NO OBJECTION CERTIFICATE BY THE EMPLOYER**

1. Certified that Dr./Sh./Smt./Km ..... is working as ..... in the pay scale /pay level..... on regular basis with effect from ..... vide Office Order No. .... dated.....
2. His/her date of birth is..... as per service records.
3. Certified that Dr. ....is clear from vigilance angle and he/she ..... is eligible to apply as per CVC instructions on the subject.
4. This office has “No Objection” to the candidate applying for the post(s) advertised by the Board vide Advt. 03/2023.

Signature

Name

Designation

Office Seal

Date

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**NOTE:**

1. In service candidates should get the above NOC signed by the Competent Authority/ Parent employer in case of deputation.
2. All the certificates /entries mentioned above are **Mandatory**.
3. Vigilance Clearance Certificate as above issued by the institute/ organization shall be treated as final and the Board shall not make any correspondence with any other authorities for Vigilance Clearance Certificate.
4. **The candidates are advised to collect all certificates/documentary evidences as required for filling up online application(s) in advance before the closing date(s).**
5. NOC should be issued in the above format only and nothing should be added or deleted from format.

**ANNEXURE-III**

**SPECIMEN FORM FOR ISSUING CERTIFICATE TO THE CANDIDATE**

1. Certified that Dr./Sh./Smt./Kum. .... has  
(Details of the claims of achievement in maximum 100 words)  
.....
2. This certificate is issued to validate the claim of the  
achievement of candidate for attributes/ accomplishments/  
contribution/ performance indicator mentioned against the  
Parameter No. .... of the Score Card for the  
post..... (Item No.....) as  
per Advt. No. 03/2023.
3. This certificate is issued on the basis of the duly  
verified records of the Institute.

Signature

Name

Designation

Date

Office Seal

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NOTE: 1. Certificates should be typed written documents. Illegible or hand written are liable to be rejected.

2. For each item of achievement / accomplishment / contribution / performance indicator, a separate certificate shall be issued by the Competent Authority as defined vide O.M. No. 9(1)/2010-Per.IV (Pt.2) dated 09.11.2021 and 11.11.2021.
3. Fresh certificates may be obtained from the Competent Authority in respect of each claim as required for filling up online applications advertised vide Advt. No. 03/2023.
4. The Competent Authority for certifying the achievements / accomplishments / contributions / performances claimed by the scientists shall remain the same as defined in the O.M. Nos. mentioned above.

**ANNEXURE-IV**

**For payment of Application Fee, please follow the following steps:**

1.	Open the website <a href="https://Bharatkosh.gov.in/">https://Bharatkosh.gov.in/</a>
2.	Click on ' <b>Non-Registered Users</b> '
3.	Select ' <b>Individual</b> ' in depositor's category
4.	When searching in the purpose category, select Ministry as " <b>001- Agriculture</b> "
5.	To pay Fee for Principal Scientist & Senior Scientist positions at various institutes of ICAR, select the Non-RMP Position against the PURPOSE option: 'Recruitment fee for RMP/ Non-RMP positions'
6.	Confirm 'PAO' is <b>000001 – PAO (Sectt)-I</b>
7.	Confirm 'DDO' is <b>216968 – Add. ASRB, Krishi Anusandhan Bhawan I</b>
8.	Fill amount and details about payment in remarks as per the following depending upon the combination selected in application form: (i) Fee for Principal Scientist (ii) Fee for Senior Scientist  <b>[For Fee details, please refer to Clause V of the Notification (page 359)]</b>
9.	Enter Captcha and Press <b>Add</b>
10.	Go to Next page and fill depositors' details
11.	Make online payment through Debit/ Credit Card/ Net Banking/ UPI
12.	Print Receipt for payment
13.	Upload Receipt in the online application form, along with other requisite information





भारतीय कृषि अनुसंधान परिषद्  
INDIAN COUNCIL OF AGRICULTURAL RESEARCH  
कृषि भवन, डॉ राजेंद्र प्रसाद मार्ग, नई दिल्ली-110001  
KRISHI BHAWAN, Dr. RAJENDRA PRASAD ROAD, NEW DELHI -110001

F. No. 9(1)/2010-Per.IV (Pt.2)

Dated: 09.11.2021

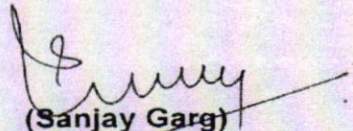
**Office Memorandum**

The ASRB has advertised various Research Management Positions (RMPs) vide Advt. No. 01/2021 on the basis of computerised revamped Score Card.

As per the online application software, the candidates are required to upload a certificate issued by the Competent Authority as documentary evidence to substantiate achievements claimed by the candidates in application form.

In this context, it is brought to the notice of all concerned that the Competent Authority for certifying the achievements claimed by the Scientists (including PCs/HoDs/HoRS/JDs) working in ICAR institutes, shall be the Director of the concerned Institute as defined in footnote-2 of the revamped score card approved by Hon'ble AM & President, ICAR,. Similarly, the applications of Directors of the ICAR institutes/ADGs (including Principal Scientists) of ICAR HQ shall be verified/certified by the concerned DDGs as defined in footnote-3.

Accordingly, all the Institutes and SMDs may take necessary action in the matter.

  
(Sanjay Garg)  
Secretary, ICAR  
9/11/21

**Distribution:**

1. The Directors/Project Directors of all the ICAR Institutes.
2. Chairman, ASRB/ Secretary, ASRB, KAB-I, Pusa Campus, New Delhi.
3. All DDGs, ICAR HQ, New Delhi.
4. PSO to DG, ICAR for information.
5. PPS to Secretary ICAR for information.
6. DKMA for uploading on ICAR website.
7. Guard file





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F. No. 9(1)/2010-Per.IV (Pt.2)

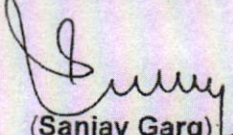
Dated: 11.11.2021

**Office Memorandum**

In continuation of Council's O.M. dated 09.11.2021, the competent authorities for certifying the achievements claimed in the application form while applying for the post advertised by the ASRB by the incumbents of following scientific posts in ICAR Hqrs shall be as indicated below :-

S.No	Scientific Position	Competent Authority
1	DDGs	DG, ICAR
2	ADGs of independent Units	DG, ICAR or DDG as nominated by DG, ICAR
3	Principal Scientists working under ADG of independent units	Concerned ADG
4	Scientific Advisor to DG, ICAR	DG, ICAR

This issues with the approval of the Competent Authority

  
(Sanjay Garg)  
Secretary ICAR

**Distribution:-**

- i) All DDGs
- ii) All ADGs of Independent Units
- iii) Chairman, ASRB/ Secretary, ASRB for information
- iv) Dr P.K. Rout, Principal Scientist, ICAR Hqrs
- v) PSO to DG, ICAR for information
- vi) PPS to Secretary ICAR for information
- vii) Guard file