



कृषि वैज्ञानिक चयन मंडल  
कृषि अनुसन्धान एवं शिक्षा विभाग, भारत सरकार  
कृषि अनुसंधान भवन-1, पूसा, नई दिल्ली-110012  
**AGRICULTURAL SCIENTISTS RECRUITMENT BOARD**  
Department of Agricultural Research and Education, Govt. of India  
Krishi Anusandhan Bhavan-I, Pusa, New Delhi – 110012



F.No. 05(01)/2022-R-II

Dated:- 01.11.2022

**Notice for information of candidates for Non-RMP positions**

The Vacancy Notification for filling up 349 Non-RMP positions in different locations of ICAR Research Institutes had been uploaded on 03.10.2022 on ASRB's website vide Advt. No. 02/2022. All the prospective applicants are informed that the Council has modified in the location of one post and has revised essential / desirable qualifications of 10 positions vide letter No. 95(3)/2018-Per.III dated 31.10.2022 published in Advt. No. 02/2022 as per details given below:-

**A. Modification in the Location of one Post**

Sl. No.	Item No.	Name of the Post advertised	Revised Name of Post
1.	341	Senior Scientist-cum-Head, KVK, Medziphema under administrative control of ICAR Research Complex for NEH Region, Umiam, Meghalaya	Senior Scientist-cum-Head, KVK, Medziphema under administrative control of ICAR-NRC on Mithun, Jharanapani, Medziphema, Nagaland

**B. Change of Essential/Desirable qualifications**

Sl. No.	Item No.	Name of the Post advertised	Revised Essential Qualification (i) and Desirable qualification
1.	189	Head, Division of Animal Biochemistry, ICAR – National Dairy Research Institute, Karnal	<b>Essential (i):-</b> (i) Doctoral degree in Animal Biochemistry / Veterinary Biochemistry/Biochemistry  <b>Desirable: -</b> Experience in coordination and management of Research / Teaching programmes in the field of Animal Biochemistry
2.	190	Head, Division of Animal Biotechnology, ICAR – National Dairy Research Institute, Karnal	<b>Essential (i):-</b> (i) Doctoral degree in the field of Animal Biotechnology / Animal Genetics & Breeding / Animal or Veterinary Biochemistry/ Biotechnology  <b>Desirable: -</b> Experience in coordination and management of

			Research / Teaching programmes in the field of Animal Biotechnology.
3.	73	Head, Division of Land Use Planning, ICAR-National Bureau of Soil Survey & Land Use Planning, Nagpur	<p><b>Essential (i):-</b> (i) Doctoral degree in Soil Science / Soil Science &amp; Agricultural Chemistry / Agricultural Chemistry / Agronomy / Soil and Water Conservation Engineering / Land and Water Management Engineering / Agricultural Economics / Environmental Science/Geology.</p> <p><b>Desirable: -</b> Experience in Land Use Planning or Application of Soil Survey Information in Managing Natural Resources.</p>
4.	74	Head, Division of Remote Sensing Applications, ICAR-National Bureau of Soil Survey & Land Use Planning, Nagpur	<p><b>Essential (i):-</b> (i) Doctoral degree in Soil Science / Soil Science &amp; Agricultural Chemistry / Soil Physics / Agricultural Physics / Agronomy / Soil &amp; Water Conservation Engineering / Land &amp; Water Management Engineering / Geography/Geology.</p> <p><b>Desirable: -</b> Experience in Application of Remote Sensing, Geoinformatics in Soil Survey.</p>
5.	75	Head, Regional Centre – Bengaluru, ICAR-National Bureau of Soil Survey & Land Use Planning, Nagpur	<p><b>Essential (i):-</b> Doctoral degree in Soil Science / Soil Science &amp; Agricultural Chemistry / Agronomy / Agricultural Economics / Soil and Water Conservation Engineering/Geology.</p> <p><b>Desirable: -</b> Experience in the field of Pedology / Remote Sensing Application(s) in Soil Survey / Land Use Planning.</p>
6.	76	Head, Regional Centre – Kolkata, ICAR-National Bureau of Soil Survey & Land Use Planning, Nagpur	<p><b>Essential (i):-</b> Doctoral degree in Soil Science / Soil Science &amp; Agricultural Chemistry / Agronomy / Agricultural Economics / Soil and Water Conservation Engineering/Geology.</p> <p><b>Desirable: -</b> Experience in the field of Pedology / Remote Sensing Application(s) in Soil Survey / Land Use Planning.</p>
7.	77	Head, Regional Centre – New Delhi, ICAR-National Bureau of Soil Survey	<p><b>Essential (i):-</b> Doctoral degree in Soil Science / Soil Science &amp; Agricultural Chemistry / Agronomy / Agricultural Economics / Soil and Water Conservation</p>