

INDIAN COUNCIL OF AGRICULTURAL RESEARCH
KRISHI BHAVAN : NEW DELHI

No. 7(1)/2010-Per.IV

Dated: 19, October, 2012

To

The Secretary,
 Agricultural Scientists Recruitment Board
 Krishi Anusandhan Bhavan-1
 Pusa, New Delhi - 110012

Subject: Review of existing qualifications for recruitment of ARS Scientists at entry level

Sir,


In partial modification of the Council's letter of even No. dated the 15th March, 2012, the following amendments are made in the existing eligibility qualifications for recruitment to ARS at entry level:-

| Name of the discipline | Existing qualifications | Revised qualifications |
|---|--|---|
| <u>Natural Resource Management</u> | | |
| Agronomy | Masters degree in Agriculture with specialization in Agronomy/ Soil Water Management/Conservation Agriculture/ Farming Systems Management/Forage Production | Masters degree in Agriculture with specialization in Agronomy/ Soil water Management/Conservation Agriculture / Farming Systems Management/ Forage Production/ Water Science & Technology |
| Soil Sciences | Masters degree in Agriculture / Soil Sciences/ Agricultural Chemistry/Agricultural Physics with specialization in Soil Physics and Soil & Water Conservation/Soil Fertility/ Soil Microbiology/ Soil Chemistry | Masters degree in Agriculture / Soil Sciences/ Agricultural Chemistry/ Agricultural Physics with specialization in Soil Physics and Soil & Water Conservation/Soil Fertility/ Soil Microbiology/ Soil Chemistry/ Water Science & Technology |
| <u>Engineering and Technology</u> | | |
| Land and Water | Masters degree in Agricultural Engineering/ Civil Engineering | Masters degree in Agricultural Engineering /Civil Engineering |

| | | |
|---|--|--|
| Management Engineering | with Specialisation in Soil and Water Conservation/ Irrigation & Drainage/ Water Resources / Hydrology / Aquatic Engineering | with Specialisation in Soil and Water Conservation/ Irrigation & Drainage/ Water Resources / Hydrology / Aquatic Engineering/ Water Science & Technology |
| Agricultural Process Engineering | Masters degree in Agricultural Engineering with specialization in Agricultural Process Engineering / Food Process Engineering/ Dairy Engineering | Masters degree in Agricultural Engineering with specialization in Agricultural Process Engineering / Food Process Engineering/ Dairy Engineering/ Post Harvest Technology |
| <u>Animal Sciences</u> | | |
| Veterinary Surgery | Masters degree in Veterinary Surgery | Masters degree in Veterinary Surgery/ Veterinary Anatomy |
| <u>Social Sciences</u> | | |
| Agricultural Extension | Masters degree in Agricultural Extension / Veterinary Extension /Dairy Extension / Fisheries Extension / Agriculture Communication in Agricultural Sciences / Rural Development / Rural Management | Masters degree in Agricultural Extension / Veterinary Extension /Dairy Extension / Fisheries Extension/ Home Science Extension/Agriculture Communication in Agricultural Sciences / Rural Development / Rural Management |

This issues with the approval of Director General, ICAR.

Yours faithfully,


(J. RAVI)
Director(P)

Copy to :-

1. PPS to DG, ICAR
2. PPS to Secretary, ICAR
3. All DDGs
4. ND, NAIP
5. Shri Hans Raj, ISO, D-KMA for placing on ICAR website
6. Controller of Examination, ASRB
7. DS(P)/US(P)
8. Personnel - I, II, III Sections/ Assessment Unit
9. Cdn. Section for giving index number
10. Guard File