

F.No.1(12)/2012-Exam.II

Dated the 31st October, 2012

CORRIGENDUM

NATIONAL ELIGIBILITY TEST EXAMINATION – 2012

This is refer to ASRB Notification No.1-12/2012-Exam.II dated 11.10.2012 published in the newspaper on 14.10.2012 and available on ICAR and ASRB's websites www.icar.org.in and www.asrb.org.in respectively for holding NET Examination -2012 on 20.1.2013 at 33 centres across the country. It is informed to all concerned that the following changes have been incorporated in the said notification:-

S.No.	Earlier written	Now to be read as under
1	Date of examination: 20.1.2013	Date of examination : 24.2.2013 from 10.00 A.M. to 12.00 Noon
2	Normal closing date for receipt of applications: 20.11.2012	Normal closing date for receipt of applications: 30.11.2012
3	Closing date for receipt of applications from remote areas: 04.12.2012	Closing date for receipt of applications from remote areas: 14.12.2012
4	Educational Qualifications: A candidate must have a Master's Degree or equivalent in the concerned subject with specialization completed on or before 01.08.2012	Educational Qualifications: A candidate must have a Master's Degree or equivalent in the concerned subject with specialization completed on or before 31.10.2012

The following amendments are made in the existing eligibility qualifications:-

Name of the discipline and Code No.	Existing qualifications	Revised qualifications
Dairy Technology (23)	Masters degree in Dairy Technology or Dairy Science/Animal Products Technology/Food Technology with specialization in Dairy Technology	Masters degree in Dairy Technology or Dairy Science or Dairy Engineering /Animal Products Technology/Food Technology with specialization in Dairy Technology
Veterinary Surgery (33)	Masters degree in Veterinary Surgery.	Masters degree in Veterinary Surgery/ Veterinary Anatomy.
Fisheries Resource Management (35)	Master's degree in Fishery Sciences/ Fisheries Resource Management/ Marine Biology/ Aquatic Biology with specialization in Fisheries Resource Management/ Fish Population Dynamics/ Fishery Hydrography/ Ecosystem Management/ Aquatic Ecology	Master's degree in Fishery Sciences/ Fisheries Resource Management/ Marine Biology/ Aquatic Environmental Management / Aquatic Biology with specialization in Fisheries Resource Management/ Fish Population Dynamics/ Fishery Hydrography/ Ecosystem Management/ Aquatic Ecology.

Agromony (43)	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 (45)	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
Agricultural Extension (48)	Master degree in Agricultural Extension/ Veterinary Extension/ Dairy Extension/ Fisheries Extension/ Agriculture Communication in Agricultural Sciences/ Rural Development/ Rural Management.	Master degree in Agricultural Extension/ Veterinary Extension/ Dairy Extension/ Fisheries Extension/ Home Science Extension / Agriculture Communication in Agricultural Sciences/ Rural Development/ Rural Management.
Land and Water Management Engineering (53)	Masters degree in Agricultural Engineering/ Civil Engineering with specialization in Soil and Water Conservation/ Irrigation & Drainage/ Water Resources/ Hydrology/ Aquatic Engineering.	Masters degree in Agricultural Engineering/ Civil Engineering with specialization in Soil and Water Conservation/ Irrigation & Drainage/ Water Resources/ Hydrology/ Aquatic Engineering/ Water Science & Technology
Agricultural Process Engineering (54)	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 .
Food Technology (55)	Masters degree in Food Science/Food Technology/Food Science and Technology/Post Harvest Technology	Masters degree in Food Science/Food Technology/Food Science and Technology/Post Harvest Technology/ Dairy Technology .

All other terms and conditions of the NET Examination -2012 will remain the same as notified earlier. The candidates are advised to consult the notification before filling up the applications.

CONTROLLER OF EXAMINATIONS