

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 10(2)/2016-Per. III dt. 19.12.2016)

ADVT. NO. 05/2016

ITEM NO. 162

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Director, ICAR- Indian Agricultural Research Institute, New Delhi (Deemed To Be University)
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	₹ 75000/- (fixed + ₹5000 p.m. as Special Allowance.)
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in any branch of Agricultural Sciences or in basic sciences with specialization in biotechnology, genetics, breeding, molecular biology related to plants/crops.

(ii) A Scientist/teacher having at least 8 years' experience in the grade of Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹37400-67000 with grade pay of ₹10000 out of which 3 years' experience should be in a Research Management Position or 5 years' experience in the positions specified below or 3 years cumulative weighted experience in RMP & specified position, after giving weightage of 1.0 for service rendered as RMP and 0.6 to service rendered in position specified below.

- (a) Heads of Divisions at ICAR Institutes.
- (b) Heads of Regional Stations of ICAR Institute.
- (c) Project Coordinator.
- (d) Zonal Coordinator (service rendered prior to 27.01.2009)
- (e) Joint Directors of Institutes other than National Institutes/DUs.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 21 years' experience in the relevant subject. Under the alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been decorated with (i) National/International awards/recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would revise in future shall be applicable for the purpose.

(iii) Evidence of contribution to research/teaching/extension education as supported by published work/innovations and impact.

Desirable:- The candidate should have demonstrated scientific leadership and skill in research management with a broad vision of National and International Agricultural Research, Policy Planning and developing international linkages/collaboration.

Duties: (i) To be the administrative and technical Head of the Institute.

(ii) To plan, facilitate, guide and monitor research, teaching and extension education activities.

(iii) To coordinate the functioning of the different divisions of the Institutes and regional research stations with respect to various activities.

(iv) To facilitate functioning of the coordinating units of AICRPs and NRCs and Directorates located at the Institutes.

(v) To perform any other duty that may be assigned by the Council.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 114(1)/2012-Per. III dt. 19.12.2016)

ADVT. NO. 05/2016

ITEM NO. 163

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Director, ICAR- National Institute Of Biotic Stress Management (NIBSM), Raipur, Chhattisgarh (Deemed To Be University)
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	₹ 75000/- (fixed + ₹ 5000 p.m. as Special Allowance.)
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) A Doctoral degree in Agricultural Sciences related to plant protection, plant breeding/genetics, Agricultural biotechnology/Agricultural biochemistry with specialization in Biotic Stress Management.

(ii) A Scientist/teacher having at least 8 years' experience in the grade of Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹37400-67000 with grade pay of ₹10000 out of which 3 years' experience should be in a Research Management Position or 5 years' experience in the positions specified below or 3 years cumulative weighted experience in RMP & specified position, after giving weightage of 1.0 for service rendered as RMP and 0.6 to service rendered in position specified below.

- Heads of Divisions at ICAR Institutes.
- Heads of Regional Stations of ICAR Institute.
- Project Coordinator.
- Zonal Coordinator (service rendered prior to 27.01.2009)
- Joint Directors of Institutes other than National Institutes/DUs.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 21 years' experience in the relevant subject. Under the alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been decorated with (i) National/International awards/recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would revise in future shall be applicable for the purpose.

(iii) Evidence of contribution to research/teaching/extension education as supported by published work/innovations and impact.

Desirable:- The candidate should have demonstrated scientific leadership and skill in research management with a broad vision of agricultural research related to biotic stress management.

Duties: (i) To be the administrative and technical Head of the Institute.

(ii) To plan, facilitate, guide and monitor research, teaching and extension education activities.

(iii) To coordinate the functioning of the different divisions of the Institutes and regional research stations with respect to various activities.

(iv) To facilitate functioning of the coordinating units located at the Institute.

(v) To perform any other duty that may be assigned by the Council.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD**F.NO.10(5)/2016-RECTT.I****INFORMATION FOR CANDIDATES****(Vide ICAR Letter No. 113(1)/2012-Per. III dt. 19.12.2016)****ADVT. NO. 05/2016****ITEM NO. 164****Date of release of Advt. : 25.12.2016****Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).****DETAILS REGARDING THE POST**

(I)	Name and location of the post	Director, ICAR- Indian Institute Of Agricultural Biotechnology (IIAB), Ranchi, Jharkhand (Deemed To Be University)
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	₹ 75000/- (fixed + ₹ 5000 p.m. as Special Allowance.)
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on <u>31.01.2017</u> .

Qualifications Essential (i) A Doctoral degree in any branch of Agricultural Sciences including basic sciences with specialization in Agricultural Biotechnology.

(ii) A Scientist/teacher having at least 8 years' experience in the grade of Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹37400-67000 with grade pay of ₹10000 out of which 3 years' experience should be in a Research Management Position or 5 years' experience in the positions specified below or 3 years cumulative weighted experience in RMP & specified position, after giving weightage of 1.0 for service rendered as RMP and 0.6 to service rendered in position specified below.

- Heads of Divisions at ICAR Institutes.
- Heads of Regional Stations of ICAR Institute.
- Project Coordinator.
- Zonal Coordinator (service rendered prior to 27.01.2009)
- Joint Directors of Institutes other than National Institutes/DUs.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 21 years' experience in the relevant subject. Under the alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been decorated with (i) National/International awards/recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would revise in future shall be applicable for the purpose.

(iii) Evidence of contribution to research/teaching/extension education as supported by published work/innovations and impact.

Desirable:- The candidate should have demonstrated scientific leadership and skill in research management in Agricultural Biotechnology with a broad vision of National and International Agricultural Research, policy planning and developing international linkages/collaborations.

Duties: (i) To be the administrative and technical Head of the Institute.

(ii) To plan, initiate, facilitate, guide and monitor research, teaching and extension education activities.

(iii) To coordinate the functioning of the different divisions of the Institute and regional research stations with respect to various activities.

(iv) To facilitate functioning of the coordinating units located at the Institute.

(v) To perform any other duty that may be assigned by the Council.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 4(5)/2016-Per. III dt. 19.12.2016)

ADVT. NO. 05/2016

ITEM NO. 165

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Deputy Director General (Horticultural Science), Indian Council Of Agricultural Research Headquarters, New Delhi
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	₹ 75000/- (fixed)
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on <u>31.01.2017.</u>

Qualifications Essential (i) Doctoral degree in Horticulture Science/Vegetable Sciences/Fruit Science/Floriculture & Landscaping/Spices, Plantation and Medicinal & Aromatic Plants.

OR

Doctoral degree in basic sciences with specialization in biotechnology, genetics, breeding & molecular biology related to horticultural crops.

(ii) A Scientist/teacher having at least 8 years' experience in the grade of Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹37400-67000 with grade pay of ₹10000 out of which 3 years' experience should be in a Research Management Position or 5 years' experience in the positions specified below or 3 years cumulative weighted experience in RMP & specified position, after giving weightage of 1.0 for service rendered as RMP and 0.6 to service rendered in position specified below.

- Heads of Divisions at ICAR Institutes.
- Heads of Regional Stations of ICAR Institute.
- Project Coordinator.
- Zonal Coordinator (service rendered prior to 27.01.2009)
- Joint Directors of Institutes other than National Institutes/DUs.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 21 years' experience in the relevant subject. Under the alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been decorated with (i) National/International awards/recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would revise in future shall be applicable for the purpose.

(iii) Evidence of contribution to research/teaching/extension education as supported by published work/innovations and impact.

Desirable:- The candidate should have demonstrated scientific leadership and skill in research management with a broad vision and perspective of horticultural science.

Duties: (i) To formulate and supervise Council's policies and research work relating to the field of Horticultural Sciences.

(ii) To coordinate and stimulate operational research programmes and demonstration related to horticulture.

(iii) To assist the Director General and other Officers of the Council in implementing approved programmes of research.

(iv) To perform any other duties that may be assigned by the Council from time to time.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD
F.NO.10(5)/2016-RECTT.I
INFORMATION FOR CANDIDATES
(Vide ICAR Letter No. 4(2)/2016-Per. III dt. 19.12.2016)

ADVT. NO. 05/2016

ITEM NO. 166

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Deputy Director General (Natural Resource Management), Indian Council Of Agricultural Research Headquarters, New Delhi
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	₹ 75000/- (fixed)
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on <u>31.01.2017</u> .

Qualifications Essential (i) Doctoral degree in Soil Sciences/Agronomy/Agro Forestry/Environmental Science/Agricultural Meteorology/Agricultural Chemicals/Land & Water Management Engineering/Soil & Water Conservation Engineering.

OR

Doctoral degree in any branch of basic sciences/agricultural sciences with specialization in Soil Sciences/ Agronomy/ Agro Forestry/ Environmental Science/ Agricultural Meteorology/ Agricultural Chemicals.

(ii) A Scientist/teacher having at least 8 years' experience in the grade of Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹37400-67000 with grade pay of ₹10000 out of which 3 years' experience should be in a Research Management Position or 5 years' experience in the positions specified below or 3 years cumulative weighted experience in RMP & specified position, after giving weightage of 1.0 for service rendered as RMP and 0.6 to service rendered in position specified below.

- (a) Heads of Divisions at ICAR Institutes.
- (b) Heads of Regional Stations of ICAR Institute.
- (c) Project Coordinator.
- (d) Zonal Coordinator (service rendered prior to 27.01.2009)
- (e) Joint Directors of Institutes other than National Institutes/DUs.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 21 years' experience in the relevant subject. Under the alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been decorated with (i) National/International awards/recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would revise in future shall be applicable for the purpose.

(iii) Evidence of contribution to research/teaching/extension education as supported by published work/innovations and impact.

Desirable:- The candidate should have demonstrated scientific leadership and skill in research management with a broad vision and perspective of agricultural research.

Duties: (i) To formulate and supervise Council's policies and work relating to the Natural Resource Management with input of Soil Science, Agronomy and Agro-forestry.

(ii) To coordinate and stimulate operation of research programmes and demonstration of technologies in different farming systems.

(iii) To assist the Director General and other Officers of the Council in implementing approved programmes of research.

(iv) To perform any other duty that may be assigned by the Council.

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AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 45(1)/2016-Per. III dt. 19.12.2016)

ADVT. NO. 05/2016

ITEM NO. 167

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Director, ICAR- National Academy Of Agricultural Research Management, Hyderabad (A.P.)
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	₹ 75000/- (fixed)
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on <u>31.01.2017.</u>

Qualifications Essential (i) Doctorate degree in Agricultural Sciences, Management/Economics/Statistics with specialization in agricultural related subjects.

(ii) A Scientist/teacher having at least 8 years' experience in the grade of Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹37400-67000 with grade pay of ₹10000 out of which 3 years' experience should be in a Research Management Position or 5 years' experience in the positions specified below or 3 years cumulative weighted experience in RMP & specified position, after giving weightage of 1.0 for service rendered as RMP and 0.6 to service rendered in position specified below.

- Heads of Divisions at ICAR Institutes.
- Heads of Regional Stations of ICAR Institute.
- Project Coordinator.
- Zonal Coordinator (service rendered prior to 27.01.2009)
- Joint Directors of Institutes other than National Institutes/DUs.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 21 years' experience in the relevant subject. Under the alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been decorated with (i) National/International awards/recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would revise in future shall be applicable for the purpose.

(iii) Evidence of contribution to research/teaching/extension education as supported by published work/innovations and impact.

Desirable:- The candidate should have demonstrated scientific leadership and skill in research management with a broad vision and perspective of agricultural research.

Duties: (i) To administer the NAARM and address the contemporary issues in agricultural management.

(ii) To develop and implement academics, research and HRD PROGRAMS FOR NARS in the broad field of agricultural management, education technology and research extension system management.

(iii) To undertake need-based visioning, planning, policy support, prioritization/ monitoring/evaluation (PME) and impact assessment of agricultural units/R&D programs/projects.

(iv) To forge and foster functional collaboration and partnerships with leading management institutes/agencies to make NAARM emerge as a leading school of thought and knowledge-sharing in agricultural management.

(v) To perform any other duties that may be assigned by the Council from time to time.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD**F.NO.10(5)/2016-RECTT.I****INFORMATION FOR CANDIDATES****(Vide ICAR Letter No. 4(7)/2016-Per. III dt. 19.12.2016)****ADVT. NO. 05/2016****ITEM NO. 168****Date of release of Advt. : 25.12.2016****Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).****DETAILS REGARDING THE POST**

(I)	Name and location of the post	Assistant Director General (Seed), Indian Council Of Agricultural Research Headquarters, New Delhi
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on <u>31.01.2017.</u>

Qualifications Essential (i) Doctoral degree in any branch of Agricultural/Basic Sciences with specialization in crop improvement/seed technology/seed production.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in seed technology/seed production.

Duties: To assist the Council in the matter of:

(i) Monitoring production of breeder seed quality at National level.

(ii) Preparation of write-ups/reports/briefs/policy papers on production, processing storage of different seeds and formulation of seed standards of different crops.

(iii) Inter-Institutional/inter-organizational/inter-ministerial coordination of breeder seed production activities in respect of national and state varieties of different crops.

(iv) To supervise, guide agricultural information system unit and act as Liaison Officer to a global project on AGRIS.

(v) Handle the scheme on financial aid to scientific societies for the publications of journal and other scientific periodicals.

(vi) Process for approval of the applications for recognition of scientific institutions/laboratories for the purpose of 35 (i) and (ii) and 32 (2A) of the Income Tax Act, 1961.

(vii) Any other duties assigned by the Director General and Deputy Director General (CS).

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AGRICULTURAL SCIENTISTS RECRUITMENT BOARD**F.NO.10(5)/2016-RECTT.I****INFORMATION FOR CANDIDATES****(Vide ICAR Letter No. 4(6)/2016-Per. III dt. 19.12.2016)****ADVT. NO. 05/2016****ITEM NO. 169****Date of release of Advt. : 25.12.2016****Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).****DETAILS REGARDING THE POST**

(I)	Name and location of the post	Assistant Director General (Oilseed & Pulses), Indian Council Of Agricultural Research Headquarters, New Delhi
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017 .

Qualifications Essential (i) Doctoral degree in any branch of Agricultural/Basic Sciences with specialization in crop improvement.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in improvement of oil seeds/pulses..**Duties:** (i) To assist and advise the DDG concerned in guiding, supervising and coordinating research project in the field.

(ii) To assist and advise the DDG concerned on technical and administrative matters referred to the Council by the Directors of the Institutes in the particular division.

(iii) To remain in close touch with the Institutes under his charge by examination of technical programmes and reports by occasional visits, special emphasis being given to items like requirements of additional buildings, equipment or staff and conduct necessary consultations with Directors of the Institutes before the annual estimates are formulated for submission to the Council.

(iv) To act as Technical Secretary of the Scientific Panels, Research Review Teams or any other research review groups on their periodical visits to the Institute.

(v) To maintain a record of research in progress within his branch and arrange advisory board, Committee Meetings, Seminars, Workshops etc. for research workers as may be desirable to facilitate coordination research.

(v) Any other duty that may be assigned by the ICAR.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 61(1)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 170

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Director, ICAR- Central Institute Of Freshwater Aquaculture, Bhubaneswar
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Aquaculture/Fish Genetics & Breeding/ Fish Nutrition /Fish Health/ Fish Pathology/ Fish Biotechnology/ Fish Biochemistry & Physiology/ Aquatic Environment Management/ Mariculture/ Fish Resource Management or in Zoology/ Animal Science with specialization in Fishery Science.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in Aquaculture.

Duties: (i) To guide, organize, supervise and Coordinate research and administer the Institute.

(ii) Any other duty that may be assigned from time to time in the interest of Council's work.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 15(2)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 171

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Director, ICAR- Central Research Institute For Jute And Allied Fibres, Barrackpore
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in any branch of Agricultural/basic sciences with specialization in Crop improvement/ crop production/crop protection.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience of working in jute/fiber crops.

Duties: (i) To organize, grade, supervise and Coordinate research extension and training and administer the Institute and its regional stations.

(ii) Any other duty that may be assigned by the Council from time to time in the interest of the work.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 83(1)/2016-Per. III dt. 19.12.2016)

ADVT. NO. 05/2016

ITEM NO. 172

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Director, ICAR- Indian Institute Of Seed Science, Mau
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in any branch of Agricultural/basic sciences with specialization in Seed Technology/Crop improvement.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in Seed technology/seed production. Should have knowledge of national and international seed sector and seed policies.

Duties: (i) To plan, initiate, conduct, guide and supervise inter-disciplinary basic, strategic, applied and anticipatory research in the area of developing seed technology, seed production practices and providing technical support to seed regulatory mechanism.

(ii) To Administer, coordinator and monitor research and functioning of the Project Directorate.

(iii) As Head of the Office to look after the administrative and financial matters of the Directorate.

(iv) To perform any other duty that may be assigned by ICAR from time to time.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 77(01)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 173

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Director, ICAR- National Research Centre For Integrated Pest Management, New Delhi
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Plant Pathology, Entomology, Nematology or in any other discipline of Plant Protection with specialization in Biological Control/Integrated Pest Management.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in pest surveillance and Integrated Pest Management.

Duties: (i) To act as administrative head of the research Institute.

(ii) To coordinate, guide, supervise and monitor IPM research in crops.

(iii) Any other duty as assigned by ICAR from time to time.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 87(01)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 174

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Director, ICAR- Directorate Of Rapeseed Mustard Research, Bharatpur (Rajasthan)
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in any branch of Agricultural/Basic Sciences with specialization in Crop improvement/ crop production/crop protection.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in improvement of oil seed crops.

Duties: (i) To plan, conduct, guide, supervise and manage multidisciplinary research on Rapeseed and Mustard of Directorate.

(ii) To coordinate, monitor and implement the program of AICRP on Rapeseed Mustard.

(iii) To perform any other duty as assigned by ICAR from time to time.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 16(01)/2015-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 175

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Director, ICAR- National Institute Of Research On Jute And Allied Fibre Technology, Kolkata
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Farm Machinery and Power/Agricultural Process Engineering/ Processing & Agricultural Structures/Post-Harvest Engineering & Technology/Textile Technology/ Textile Engineering.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- The candidate should have demonstrated proven scientific leadership in terms of publications, patents/technologies and skill in research management with a broad vision and perspective of Post-production processes of jute and allied fibres/agricultural produce mechanization and value addition.

Duties: (i) To plan, organize, guide programmes of the Institute and to provide leadership as Director and administrative Head.

(ii) To coordinate the functioning of the different divisions of the Institute and Regional Centres including their research programmes.

(iii) To conduct overall supervision of other research schemes located/operating in the Institute such as Coordinated Units of the AICRPs Ad-hoc schemes, externally aided projects etc.

(iii) To perform any other duty that may be assigned by the Council.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 108(01)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 176

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Project Director, ICAR- Project Directorate On Foot And Mouth Disease, Mukteswar
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Veterinary Microbiology/ Veterinary Virology/ Veterinary Pathology.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in animal health/infectious diseases.

Duties: (i) To plan, initiate, conduct, guide and supervise multidisciplinary basic and applied research in the areas of FMD.

(ii) To administer and coordinate research and functioning of the Project Directorate.

(iii) To plan and coordinate research projects linkage with other institutes of animal disease on foot and mouth having research programmes in the disciplines related to the above areas.

(iii) To perform any other duty that may be assigned by the Council.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 71(1)/2016-Per. III dt. 19.12.2016)

ADVT. NO. 05/2016

ITEM NO. 177

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Director, ICAR- Central Institute For Research On Cattle, Meerut Cantt. (U.P.)
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Animal Sciences/Veterinary Sciences with specialization in Genetics & Breeding/Animal Reproduction.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in Cattle Breeding and Production.

Duties: (i) To be administrative Head of the Project Directorate on Cattle.

(ii) To plan coordinate and guide the functioning of the different projects being coordinated by the Project Directorate and the research programs to be carried out by the Project Directorate.

(iii) To perform any other duty that may be assigned by the Council.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 63(01)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 178

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Director, ICAR- Directorate Of Cashew Research, Puttur
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in any branch of Agricultural/Basic Sciences with specialization in field plantation crops.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in the field of Cashew/Plantation crops.

Duties: (i) To organize, guide, supervise and coordinate research and administer the research centre.

(ii) Any other duty that may be assigned from time to time in the interest of the Council's work.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 79(01)/2016-Per. III dt. 19.12.2016)

ADVT. NO. 05/2016

ITEM NO. 179

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Director, ICAR- Central Coastal Agricultural Research Institute, Ela, Old Goa
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in any discipline of Agricultural Sciences with specialization in Natural Resource Management.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in the filed of multi-disciplinary farming systems research with special reference to coastal Agricultural.

Duties: (i) To plan, guide, direct, supervise and Coordinate research and extension activities of the ICAR- Central Coastal Agricultural Research Institute, Goa.

(ii) To Administer and coordinate research and function as the Head of the Institute.

(ii) To perform any other duty that may be assigned by the ICAR from time to time.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 39(01)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 180

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director (Research), ICAR- National Dairy Research Institute, Karnal (Haryana)
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Dairy/Veterinary/Animal Sciences/Dairy Technology/ Dairy Engineering.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in Dairy Sciences.

Duties: (i) To assist the Director in organizing all research programmes, planning of Project and for inter-institutional research programmes.

(ii) To organize, formulate, coordinate various research schemes of the institute and its Regional Stations.

(iii) To supervise and monitor the research schemes and be responsible for planning programmes and publications of the Institute.

(iv) To conduct the Divisional and Institute SRC/RAC meetings.

(v) To monitor the research facilities including equipments, chemicals, animals, feed, farms etc.

(vi) To assist the Director in administration and to discharge the additional responsibilities entrusted from time to time.

(vii) Any other duty that may be assigned by the Director/Council from time to time.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 38(04)/2014-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 181

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director, ICAR- Indian Veterinary Research Institute, Mukteswar Campus Under IVRI, Izatnagar
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in any branch of Veterinary Sciences.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in the field of animal health/animal production.

Duties: (i) To supervise, coordinate, guide and plan research and teaching work of the Scientist of Virology, TAH and other Laboratories of IVRI campus, Mukteswar.

(ii) To conduct research of his own in the field of his specialization.

(iii) To function as overall Incharge of all the Divisions, Sections, Farms and Forests area of Mukteswar Campus and also to function as administrative head of the Station.

(iv) To perform any other duties assigned to him by the Director.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 46(02)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 182

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director, ICAR- Central Institute Of Fisheries Education, Mumbai
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Aquaculture/ Fish Resource Management/ Fish Genetics & Breeding/ Fish Nutrition/ Fish Health/ Fish Pathology/ Fish Biotechnology/ Fish Biochemistry & Physiology/ Aquatic Environment Management/ Mariculture/ Fish & Fishery Science/ Fish Processing Technology or in Zoology/ Animal Sciences with Specialization in Fishery Sciences.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in aquaculture or related areas of fisheries.

Duties: (i) To assist the Director in planning, organizing, guiding of programmes, "Preparation and submission of report" and coordinating functioning of various divisions/regional centres/review of committees.

(ii) To participate in education, training, research and extension programmes and guide post graduate students.

(iii) To perform any other duties assigned by the Institute/Council.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 114(2)/2014-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 183

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director & Dean, Post Graduate School, ICAR- National Institute Of Biotic Stress Management (NIBSM), Raipur
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Plant Pathology, Entomology, Nematology or in any other discipline of Plant Protection with specialization in biotic stress management.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in biotic stress management.

Duties: (i) To organize and execute Post graduate, doctoral and post-doctoral education.

(ii) To coordinate administrative and teaching aspects with all Schools and departments including those with whom affiliation or collaboration is made.

(iii) Any other item that is provided by ICAR.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 114(06)/2014-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 184

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director, Crop Resistance System Research, ICAR-National Institute Of Biotic Stress Management (NIBSM), Raipur
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Plant Breeding and Genetics, Plant Pathology, Entomology, Nematology with specialization in resistance systems research.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in resistance systems research.

Duties: (i) Carry out the scientific activities.

(ii) Conduct administrative and coordination responsibility with all Schools and other departments, institutions.

(iii) Any other item that is provided by ICAR.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 114(4)/2014-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 185

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director, School of Crop Health Management Research, ICAR- National Institute Of Biotic Stress Management (NIBSM), Raipur
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Plant Pathology, Entomology, Nematology or in any other discipline of Plant Protection with specialization in crop health management.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in crop health management.

Duties: (i) Carry out coordination and monitoring of the scientific activities in this school.

(ii) Carry out administrative and coordination responsibility with NIBSM Schools and other departments, institutions.

(iii) Any other item that is provided by ICAR.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 114(7)/2014-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 186

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director, School of Crop Health Policy Support Research, ICAR- National Institute Of Biotic Stress Management (NIBSM), Raipur
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Social Sciences.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in crop health management policy.

Duties: (i) Carry out scientific activities.

(ii) Conduct administrative and coordination responsibility with all Schools and other departments, institutions.

(iii) Any other item that is provided by ICAR.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 113(04)/2014-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 187

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director, School of Bioinformatics, ICAR- Indian Institute Of Agricultural Biotechnology (IIAB), Ranchi
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Agricultural Biotechnology/ Molecular Biology/Bioinformatics/Plant Breeding/Plant Breeding & Genetics/ Genetics or in basic sciences with specialization in Agricultural Biotechnology.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in areas of Genomics/ Molecular Biology/ Biotechnology/ Bioinformatics.

Duties: (i) To lead, plan and execute research and to teach in relevant area of agricultural Biotechnology.

(ii) To monitor research activities of the Institute.

(iii) To guide student at PG, Doctoral and Post-doctoral levels.

(iv) To provide support to activities of Institute as per requirement.

(iii) Any other work assigned by the Director/Council.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 113(6)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 188

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director, School of Molecular Diagnostics and Prophylactics, Nano Biotechnology Engineering, ICAR- Indian Institute Of Agricultural Biotechnology (IIAB), Ranchi
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Agricultural Biotechnology/ Molecular Biology/Bioinformatics/Plant Breeding/Plant Breeding & Genetics/ Genetics or in basic sciences with specialization in Agricultural Biotechnology.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in areas of Genomics/ Molecular Biology/ Biotechnology/ Bioinformatics.

Duties: (i) To lead, plan and execute research and to teach in relevant area of agricultural Biotechnology.

(ii) To monitor research activities of the Institute.

(iii) To guide student at PG, Doctoral and Post-doctoral levels.

(iv) To provide support to activities of Institute as per requirement.

(iii) Any other work assigned by the Director/Council.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 113(02)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 189

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director (P.G. Studies), ICAR- Indian Institute Of Agricultural Biotechnology (IIAB), Ranchi
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Agricultural Biotechnology/ Molecular Biology/Bioinformatics/Plant Breeding/Plant Breeding & Genetics/ Genetics or in basic sciences with specialization in Agricultural Biotechnology.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in areas of Biotechnology/ Molecular Biology/ Genomics/ Bioinformatics.

Duties: (i) To lead, plan and execute research and to teach in relevant area of agricultural Biotechnology.

(ii) To monitor research activities of the Institute.

(iii) To guide student at PG, Doctoral and Post-doctoral levels.

(iv) To provide support to activities of Institute as per requirement.

(iii) Any other work assigned by the Director/Council.

NOTE: THE CANDIDATES ARE ADVISED TO GO THROUGH THE CONTENTS OF THE DETAILED ADVERTISEMENT ALONG WITH IFC(s).

AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 113(03)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 190

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director, School of Genomics and molecular breeding, ICAR- Indian Institute Of Agricultural Biotechnology (IIAB), Ranchi
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Agricultural Biotechnology/ Molecular Biology/Bioinformatics/Plant Breeding/Plant Breeding & Genetics/ Genetics or in basic sciences with specialization in Agricultural Biotechnology.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in areas of Genomics/ Molecular Biology/ Biotechnology/ Bioinformatics.

Duties: (i) To lead, plan and execute research and to teach in relevant area of agricultural Biotechnology.

(ii) To monitor research activities of the Institute.

(iii) To guide student at PG, Doctoral and Post-doctoral levels.

(iv) To provide support to activities of Institute as per requirement.

(iii) Any other work assigned by the Director/Council.

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AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 113(05)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 191

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director, School of Genetic Engineering, ICAR- Indian Institute Of Agricultural Biotechnology (IIAB), Ranchi
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Agricultural Biotechnology/ Molecular Biology/Bioinformatics/Plant Breeding/Plant Breeding & Genetics/ Genetics or in basic sciences with specialization in Agricultural Biotechnology.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience in areas of Genomics/ Molecular Biology/ Biotechnology/ Bioinformatics.

Duties: (i) To lead, plan and execute research and to teach in relevant area of agricultural Biotechnology.

(ii) To monitor research activities of the Institute.

(iii) To guide student at PG, Doctoral and Post-doctoral levels.

(iv) To provide support to activities of Institute as per requirement.

(iii) Any other work assigned by the Director/Council.

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AGRICULTURAL SCIENTISTS RECRUITMENT BOARD

F.NO.10(5)/2016-RECTT.I

INFORMATION FOR CANDIDATES

(Vide ICAR Letter No. 113(07)/2016-Per. III dt. 20.12.2016)

ADVT. NO. 05/2016

ITEM NO. 192

Date of release of Advt. : 25.12.2016

Closing date for receipt of application/advance copy of application(s) : 31.01.2017 (Normal Closing Date)/ 15.02.2017 (Closing date for receipt of application/advance copy of application(s) for notified remote areas/abroad). Last date for receipt of 'Application 'Through Proper Channel' is 02.03.2017 and 17.03.2017 (from notified remote areas/abroad).

DETAILS REGARDING THE POST

(I)	Name and location of the post	Joint Director/Dean, School of Basic and Social Sciences, ICAR-Indian Institute Of Agricultural Biotechnology (IIAB), Ranchi
(II)	No. of post(s)	1 (One)
(III)	Pay Band/Grade Pay	Minimum pay of ₹ 43,000 in the PB-4 of ₹ 37400-67000/- + RGP of ₹ 10,000/-.
(IV)	Whether Tenurial Post/Permanent Post	Tenurial
(V)	Position regarding reservation	Unreserved
(VI)	Age limit	The candidates must not have attained the age of 60 years as on 31.01.2017.

Qualifications Essential (i) Doctoral degree in Basic/Social Sciences.

(ii) At least 5 years' experience as Principal Scientist/Professor or in an equivalent position in the pay band-4 of ₹ 37400-67000 with grade pay of ₹10000.

OR

An 'Eminent Scientist' having proven record of scientific contribution working in a reputed Organization/Institutes having at least 15 years' experience in the relevant subject. Under this alternative qualification of "Eminent Scientist" all those candidates shall be considered who have been (i) decorated with: National/International awards/ recognitions such as those conferred by National Organization like ICAR, CSIR, DBT etc. Government of India, International Bodies of repute like FAO, UN etc., (ii) Fellows of one of the recognized National Academies viz., National Academy of Agricultural Sciences, National Academy of Medical Sciences, Indian Academy of Sciences, Indian National Academy of Engineering, Indian National Science Academy, National Academy of Sciences or equivalent National/International Academies, and (iii) Minimum of 10 publications in journals having NAAS rating (applicable from 01.01.2016)* of 7.5 and above. All the three conditions should have to be met simultaneously by the applicant to qualify under this clause.

* The NAAS ratings as and when would be revised in the future shall be applicable for the purpose.

(iii) Evidence of publication/activities contribution to suggest that the candidate has a broad vision/perspective on agricultural research.

Desirable:- Experience of working in Agricultural systems.

Duties: (i) To lead, plan and execute research and to teach in relevant area of agricultural Biotechnology.

(ii) To monitor research activities of the Institute.

(iii) To guide student at PG, Doctoral and Post-doctoral levels.

(iv) To provide support to activities of Institute as per requirement.

(iii) Any other work assigned by the Director/Council.

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