Qualification for Administrative and Teaching Posts Advt. No. 2/2019

Dean, College of Dairy Science and Technology
Essential Qualifications

(i)   Graduate in any branch of Dairy Science and Technology/Food Science and Technology/Veterinary/Agriculture.

(ii)   M.Sc./M.Tech./M.V.Sc. in any branch of Dairy Science and Technology/Dairy Science/Animal Science.

(iii) Doctoral degree in Dairy Technology/Dairy Chemistry/Dairy Microbiology/Dairy Engineering/ Dairy Business Management/Food Technology with specialization in Dairy Technology/ Animal Products Technology with specialization in Dairy Technology.

(iv)   Minimum 8 years' experience as Professor/ Equivalent

Desirable

(i)   Administrative experience as Head of Department of a University/ ICAR institute for a   minimum period of two years.

Director Extension Education

Essential qualifications

i)   Graduation in Veterinary /Animal Science/Fisheries/Dairy Science/Allied Science

ii)   Master's Degree in Veterinary /Animal Science/Fisheries/Dairy Science/Allied Science.

iii)   Doctoral Degree in Veterinary/Animal Science/Fisheries/Dairy Science/ Allied Science.

iv)   Minimum 8 years experience as Professor/equivalent.

Desirable:

Administrative experience as Head of Department of a University/ ICAR institute for a   minimum period of two years.

Note: The disciplines mentioned at (i) and (ii) above shall not be mandatory to the existing faculty transferred from CCSHAU i.e. appointed before establishment

Senior Scientist Incharge, Disease Free Small Animal House
 Essential qualifications

   i)   B.V.Sc & A.H. degree recognized by VCI with minimum 60% marks or 6.0 OGPA on 10.0 scale or equivalent grade in a point scale where other grading system is followed

   ii) M.V.Sc in Livestock Production Management/ Livestock Production & Management/ Animal Genetics & Breeding/ Animal Breeding/ Animal Reproduction with minimum 70% of marks or equivalent grade in a point scale where grading system is followed.

   iii) Doctoral degree in Livestock Production Management/ Livestock Production & Management/ Animal Genetics & Breeding/ Animal Breeding/ Animal Reproduction.

   iv) Eight years of experience of teaching / research or extension in an academic/ research position equivalent to that of Assistant Professor in a University, recognized College or accredited Institution excluding the period spent for Ph.D degree.

   v)   Evidence of published work with minimum of five publications in referred journal only.

   vi) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching learning process with experience of having guided post-graduate students' research.

   vii) a relaxation of 5% of marks will be given at the graduate and master's level for the SC/Differently able categories.

   Preference shall be given to persons having specialization/experience in small/laboratory animal management/breeding.

Note: i) Essential qualification of Graduate and Post Graduate Degree in Veterinary Sciences required for (i) and (ii) will not apply to in service candidates of LUVAS.

   ii) Those who have served/serving in any Institution, their appointment in that institution should have been made as per UGC guidelines and have been given pay scales as approved by the UGC.

Associate Professor, Dairy Engineering
Essential Qualifications

i) Graduation in Dairying/ Dairy Technology/ Food Technology/ Food Technology and Management/ Food Engineering/ Agricultural Engineering/ Electrical Engineering/ Mechanical Engineering from recognized institute with minimum 60% marks or equivalent grade in a point scale where grading system is followed.

ii) Master's degree in Dairying/Dairy Engineering/Agricultural Processing and Food Engineering/ Food Engineering/ Processing and Food Engineering/ Food Engineering and Technology/ Bio Process Engineering/ Electrical Engineering/ Mechanical Engineering with minimum 70% of marks or equivalent grade in a point scale where grading system is followed.

iii) Doctoral degree in Dairy Engineering/ Food Engineering and Technology with specialization in Dairy Engineering/ Food Engineering with specialization in Dairy Engineering.

iv) Six years of experience of teaching / research or extension in an academic/ research position equivalent to that of Assistant Professor in a University, recognized College or accredited Institution excluding the period spent for Ph.D degree.

v) Evidence of published work with minimum of five publications in referred journal only.

vi) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching learning process.

vii) A relaxation of 5% of marks will be provided at graduation and master's level for the SC/Differently able categories candidates.

Note: Those who have served/serving in any Institution, their appointment in that institution should have been made as per UGC guidelines and have been given pay scales as approved by the UGC.

Associate Professor, Veterinary& Animal Husbandry Extension Education
Essential Qualifications

(i) B.V.Sc. & A.H. degree recognized by VCI with minimum 60% marks or 6.0 OGPA on 10.0 point scale or equivalent grade in a point scale where other grading system is followed.

(ii) M.V.Sc. in Veterinary and Animal Husbandry Extension/ Extension Education/ Veterinary and Animal Husbandry Extension Education/ Dairy Extension/ Veterinary Extension Education with minimum 70% of marks or equivalent grade in a point scale where grading system is followed. A relaxation of 5 % of marks will be given at the Graduate and Master's level for the SC/Differently able categories.

(iii) Doctoral degree in Veterinary and Animal Husbandry Extension/ Extension Education/ Veterinary and Animal Husbandry Extension Education/ Dairy Extension/ Veterinary Extension Education.

(iv) Eight years' experience of teaching/research/extension in an academic/ research position equivalent to that of Assistant Professor in a university or recognized college or accredited institution excluding the period spent for Ph.D degree.

(v) Evidence of published work with minimum of five publications in referred journal only.

(vi) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching learning process.

Note: (i) Essential qualification of Graduate and Post Graduate Degree in Veterinary Sciences required for (i) and (ii) will not apply to in service candidates of LUVAS.

(ii) Those who have served/serving in any Institution, their appointment in that institution should have been made as per UGC guidelines and have been given pay scales as approved by the UGC.

Associate Professor,Animal Genetics & Breeding
Essential Qualifications

i) B.V.Sc. & A.H. degree recognized by VCI with minimum 60% marks or 6.0 OGPA on 10.0 point scale or equivalent grade in a point scale where other grading system is followed.

ii) M.V.Sc. in Animal Genetics & Breeding/ Animal Breeding with minimum 70% of marks or equivalent grade in a point scale where grading system is followed. A relaxation of 5 % of marks will be given at the Graduate and Master's level for the SC/Differently able categories.

iii) Doctoral degree in Animal Genetics & Breeding/ Animal Breeding.

iv) Eight years experience of teaching/research/extension in an academic/ research position equivalent to that of Assistant Professor in a university or recognized college or accredited institution excluding the period spent for Ph.D degree.

v) Evidence of published work with minimum of five publications in referred journal only.

vi) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching learning process.

Note: i) Essential qualification of Graduate and Post Graduate Degree in Veterinary Sciences required for (i) and (ii) will not apply to in service candidates of LUVAS

ii) Those who have served/serving in any Institution, their appointment in that institution should have been made as per UGC guidelines and have been given pay scales as approved by the UGC.

Senior Extension Specialist, Animal Science
Essential Qualifications

i) B.V.Sc. &A. H. degree recognized by VCI with minimum 60% marks or 6.0 OGPA on 10.0 point scale or equivalent grade in a point scale where other grading system is followed.

ii) Master's degree in the discipline of Livestock Production Management/Livestock Production and Management/ Animal Breeding/Animal Genetics & Breeding/Animal Nutrition/Animal Products Technology/Livestock Products Technology with minimum 70% of marks or equivalent grade in a point scale where grading system is followed in the subject/discipline concerned. A relaxation of 5% of marks will be given at the Graduate and Master's level for the SC/Differently able categories.

iii) Doctoral degree in the discipline of Livestock Production Management/Livestock Production and Management/ Animal Breeding/Animal Genetics & Breeding/Animal Nutrition/Animal Products Technology/Livestock Products Technology.

iv) Eight years experience of teaching/research/extension in an academic/research position equivalent to that of Assistant Professor in a University or recognized college or accredited institution excluding the period spent for Ph.D. degree.

v) Evidence of published work with minimum of five publications in referred journal only.

vi) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching learning process.

Note:
i) Essential qualification of Graduate and Post Graduate Degree in Veterinary Sciences required for (i) and (ii) will not apply to in-service candidates of LUVAS

ii) Those who have served/serving in any Institution, their appointment in that institution should have been made as per UGC guidelines and have been given pay scales as approved by the UGC.

Scientist, Veterinary Public Health & Epidemiology
Essential Qualifications

i) B.V.Sc. & A.H. degree recognized by VCI with minimum 60% marks or 6.0 OGPA on 10.0 point scale or equivalent grade in a point scale where other grading system is followed.

ii) M.V.Sc. in Veterinary Public Health &Epidemiology/Veterinary Epidemiology & Preventive Medicine/ Veterinary Epidemiology/ Veterinary Public Health with minimum 70% of marks or equivalent grade in a point scale where grading system is followed.

iii) Hindi or Sanskrit upto Matric or higher education

iv) Must have passed NET examination in the concerned discipline/sub-discipline from ASRB

v) A relaxation of 5% of marks will be provided at graduation and master's level for SC/Differently able categories candidates.

Assistant Professor, Veterinary Biochemistry
Essential Qualifications

i) B.V.Sc& A.H. degree recognized by VCI with minimum 60% marks or 6.0 O GPA on 10.0 point scale or equivalent grade in a point scale where other grading system is followed.

ii) M.V.Sc. in Veterinary Biochemistry/ Animal Biochemistry with minimum 70% of marks or equivalent grade in a point scale where grading system is followed.

iii) Hindi or Sanskrit upto Matric or higher education

iv) Must have passed NET examination in the concerned discipline/sub-discipline from ASRB.

v) A relaxation of 5% of marks will be provided at graduation and master's level for SC/Differently able categories candidates.

Assistant Professor/Scientist, Animal Nutrition
Essential Qualifications

i) B.V.Sc. & A.H. degree recognized by VCI with minimum 60% marks or 6.0 OGPA on 10.0 point scale or equivalent grade in a point scale where other grading system is followed.

ii) M.V.Sc. in Animal Nutrition/ Animal feed technology with minimum 70% of marks or equivalent grade in a point scale where grading system is followed.

iii) Hindi or Sanskrit upto Matric or higher education.

iv) Must have passed NET examination in the concerned discipline/sub-discipline from ASRB on or before the last date of submission of application.

v) A relaxation of 5% marks will be provided at graduation and Master's level for the SC/Differently able categories candidates.

Qualification for Non-Teaching Posts Advt. No. 2/2019

1. **Radiographer:**
    i) 10+2 with Science from a school affiliated to/ recognized by State or Central Board of School Education.
    ii) B.Sc. in Radiography/Radiography and imaging/Radiography and Imaging Technology/Medical Radiological Technology/Medical Technology in Radiography/Radiography and Radiotherapy passed from a recognized University/Institute.
    iii) Hindi/Sanskrit upto Matric Standard or higher education.

Desirable: Two years experience in relevant field of Radiography and Imaging in a Govt. Hospital/Multispecialty Hospital.

OR

    i) 10+2 with Science from a school affiliated to/ recognized by State or Central Board of School Education.
    ii) Two/three years Diploma in Radiography/ Radiography and Imaging Technology/X-Ray Technology/ Medical Radiography/Medical Radiography Technology/Medical Radio Diagnosis/Radio Diagnosis Technology/Radiography and Radiotherapy passed from a recognized University/Institute.
    iii) Hindi/Sanskrit upto Matriculation Standard or higher education

Desirable: Three years experience in relevant field of Radiography and Imaging in a Govt. Hospital/Multi specialty Hospital.

2. **Clerk**

    i) Graduation with 50% marks (45% marks for SC and PWD) from any recognized University and equivalent.
    ii) Knowledge of Hindi/Sanskrit upto Matric standard or higher education
    iii) Hindi or English typing at a speed of 30 WPM in each on computer with commonly used word processing software.

Note:- (i) Ex-servicemen who are matriculate (including Ex-Servicemen who have obtained Indian Army Special Certificate of Education or the corresponding certificate in the Navy or the Air Force) and have put in not less than 15 years service in the Armed Forces of the Union are also eligible to apply and will be considered for posts reserved for Ex-servicemen.

1. **Veterinary Livestock Development Assistant**

    i) Should have passed 10+2 from recognized institution/board
    ii) Knowledge of Hindi/Sanskrit upto matrix standard or higher education
    iii) Two years duration Veterinary Livestock Development Diploma (VLDD) after 10+2 from a college recognized by Veterinary Council of India