

ICAR-NATIONAL DAIRY RESEARCH INSTITUTE
KARNAL-132001 (HR.)
WALK-IN-INTERVIEW

The Walk-in-Interview for the positions of Research Associate/Senior Research Fellow/ Junior Research Fellow/ Young Professional-I&II/Project Assistant/Field Assistant/ Office Assistant/ Data Entry Operator/Studentship and Traineeship in below mentioned project/scheme will be conducted at this Institute on the date/time and venue and other details shown against positions on contractual basis, which is co-terminus with the project/scheme. The eligible candidates are invited to appear before the Selection Committee for Walk-in-Interview at NDRI, Karnal.

| Name of the project | No. & Name of the post and Emoluments | Duration | Place and Date of Interview | Qualifications |
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| 1. NASF Research Project <i>“Process Development for Production of Dipeptidyl Peptidase-IV (DPP-IV) Inhibitory Peptides from Milk of Gir Cows and their Encapsulation through Double Emulsification Techniques”</i> under Dr. (Ms.) Latha Sabikhi, Head & PI, DT Division, NDRI, Karnal. | SRF 01 (One) Rs. 25,000/- per month + HRA | Upto 31-03-2020 | DT Division, NDRI, Karnal on 15-02-2019 at 10:00 A.M | <u>Essential Qualification:</u> Master's degree in any one of discipline/ Subject; Dairy Chemistry/Dairy Technology/Dairy Microbiology/ Food Science and Technology/ Animal Biochemistry/Animal Biotechnology with 4 years/5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification. <u>Desirable:</u> Knowledge of analysis of Milk and Milk products; animal experiments and in Vitro experiments. Knowledge about computer application in statistical analysis of research data and their interpretation, working knowledge of MS Office etc. |
| 2. ICAR Young Professional Scheme for UG & PG Lab DT Division , under Dr. (Ms.) Latha Sabikhi, Head, DT Division, NDRI, Karnal. | Young Professional-I 01 (One) Rs. 15,000/- Per Month (Fixed) | Upto One Year | DT Division, NDRI, Karnal on 15-02-2019 at 11:00 A.M | <u>Essential Qualification:</u> Graduate degree in Dairy Technology/Food Science/Dairy Science. OR Diploma in Dairy Technology of three years duration. |
| 3. ICAR Young Professional | Young Professional-II | Upto One Year | DT Division, | <u>Essential Qualification:</u> Post Graduate degree in Food |

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| <p>Scheme for Quality Control Lab under Incharge, Quality Control Lab, Experimental Dairy NDRI, Karnal. (Revolving Fund)</p> | <p>01 (One) Rs. 25,000/- Per Month (Fixed)</p> | | <p>NDRI, Karnal on 15-02-2019 at 12:00 Noon</p> | <p>Technology/Chemistry/Microbiology. OR Graduate degree Dairy holders in engineering/technology/veterinary science. <u>Desirable</u> Qualification: Experience in Quality Assurance work in milk and milk products both chemically and microbiologically will be preferred.</p> |
| <p>4. DBT Indo-UK Collaborative Project “<i>DOSA-Diagnostics for One health and user Driven Solutions for AMR (DOSA)</i>” under Dr. Naresh Kumar, PS & PI, DM Division, NDRI, Karnal.</p> | <p>SRF 01 (One) Rs. 28,000/- per month + HRA</p> | <p>Upto Sept. 2021</p> | <p>National Referral Center for Milk Quality and Safety, NDRI, Karnal On on 18-02-2019 at 10:00 A.M</p> | <p><u>Essential Qualification:</u> Post Graduate Degree in any one of following discipline/Subject; Dairy Microbiology/ Food Microbiology/ FSQA/Agricultural Microbiology /General Microbiology/ Life Sciences with specialization in Microbiology /Biotechnology/Bio-Engineering (Biotechnology) with NET qualification with 2 years of research experience. OR Graduate Degree in any one of the above discipline/Subject; in Professional Course with four years duration with NET qualification and 2 years of research experience. OR Post Graduate Degree in Professional Course in any one of the above discipline/Subject; with 2 years of research experience. <u>Desirable:</u> One year experience in the field of food safety and quality assurance, sample collection and isolation of dairy associated pathogens and determination of antimicrobial susceptibility test(AST) with phenotypic/genotypic methods; Development of biosensor, Microfluidics based devices for detection of antimicrobial residues and microbial contaminants . Candidates having Good knowledge of statistics and proficiency in</p> |

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| | | | | computer application particularly in use of MS office excel and FMS/MIS/ERP software will be given preference. |
| 5. ICAR-INFAAR Research Project under Dr. Naresh Kumar, PS & PI, DM Division, NDRI, Karnal. | Young Professional-II 01 (One) Rs. 25,000/- Per Month (Fixed) | Upto 31-03-2019 | National Referral Center for Milk Quality and Safety, NDRI, Karnal On 18-02-2019 at 11:00 A.M | <u>Essential Qualification:</u> Post Graduate Degree holders in Dairy Microbiology/ Food Safety and Quality Assurance/ Microbiology/ Biotechnology/Applied Science with specialization in Microbiology/ Biotechnology. OR Graduate Degree holder in Engineering/Technology/Veterinary Sciences with specialization in Microbiology/ Biotechnology. |
| 6. NAHEP Research Project <i>“Incentivizing Dairy Education through Innovative Learning Approaches”</i> (IDP) under Dr. Naresh Kumar, PS, DM Division NDRI, Karnal | Young Professional-II 01 (One) Rs. 25,000/- per month (Fixed) | Upto 31-03-2021 | National Referral Center for Milk Quality and Safety, NDRI, Karnal On 18-02-2019 at 12:00 Noon | <u>Essential Qualification:</u> Post Graduate Degree holders in Dairy Microbiology/ Food Safety and Quality Assurance/ Microbiology/ Biotechnology/Applied Science with specialization in Microbiology/ Biotechnology. OR Graduate Degree holder in Engineering/Technology/Veterinary Sciences with specialization in Microbiology/ Biotechnology. |
| 7. ICAR Young Professional Scheme under Non-Plan for National Referral Centre for Milk Quality and Safety, Microbiology Section (BSL-3) DM Division under Dr. Naresh Kumar, PS, DM Division, NDRI, Karnal. (Institute Fund) | Young Professional-II 01 (One) Rs. 25,000/- Per Month (Fixed) For One Year | | National Referral Center for Milk Quality and Safety, NDRI, Karnal On 18-02-2019 at 12:00 Noon | <u>Essential Qualification:</u> Post Graduate Degree holders in Dairy Microbiology, Food Safety and Quality Assurance/ Microbiology/ Biotechnology/Applied Science with specialization in Microbiology / Biotechnology. OR Graduate Degree holder in Engineering/Technology/Veterinary Sciences with specialization in Microbiology/ Biotechnology. |
| 8. DST Research Project <i>“Improving</i> | JRF 01(One) Rs. 25000/- per | Upto 16-07- 2020 | Dairy Extension Division, | <u>Essential Qualification:</u> Post Graduate Degree in any branch of Animal Science /Dairy Science/Life |

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| <p><i>Livelihood of rural women through Dairy based secondary Agriculture</i> under Dr. K. Ponnusamy, PS & PI, Dairy Extension Division, NDRI, Karnal.</p> | <p>month + HRA for 1st and 2nd year, Rs. 28,000/- per month for 3rd year.</p> | | <p>NDRI, Karnal. on 20-02-2019 at 10:30 A.M</p> | <p>Science with NET qualification. OR Graduate Degree in any one of the above discipline/Subject in Professional Course with NET qualification. OR Post Graduate Degree in Professional Course in any one of the above discipline/Subject. Desirable Qualification: Preference will be given to candidates having Post Graduate degree in Dairy Technology/Food Technology/Agriculture Extension/ Agriculture Economics. Candidates having good knowledge in field work.</p> |
| <p>9. NAHEP Research Project <i>“Incentivizing Dairy Education through Innovative Learning Approaches”</i> (IDP) under Dr. S.K. Tomar, PS & IDP/Coordinator PI/NAHEP Sub-Project, DM Division, NDRI, Karnal.</p> | <p>Young Professional-II 04 (Four) Rs. 25,000/- per month (Fixed)</p> | <p>Upto 31-03-2021</p> | <p>DM Division NDRI, Karnal On 21-02-2019 at 10:30 A.M.</p> | <p>Essential Qualification: M.Sc/ M.Tech in any one of the following disciplines /subject: Dairy Technology/ Dairy Chemistry/Dairy Microbiology/Dairy Engineering/ Food Technology/Food Engineering/ Food Science and Nutrition/Food Safety & Quality Assurance/Animal Biotechnology/Animal Biochemistry. OR Graduate Degree holder in engineering/technology/veterinary sciences.</p> |
| <p>10. DBT Research Project <i>“Field Application of Salivary Fern Pattern based Estrus Detection in Buffaloes using Foldscope”</i> under Dr. Suneel Kumar Onteru, Sr. Scientist & PI, ABC Division, NDRI, Karnal.</p> | <p>JRF 01 (One) Rs. 25000/- per month + HRA</p> | <p>Upto 20-03-2019</p> | <p>Animal Biochemistry Division, NDRI, Karnal on 22-02-2019 at 10:30 A.M</p> | <p>Essential Qualification: Post Graduate Degree in any one of following discipline/ Subject; Animal Biochemistry/ Biochemistry/ Animal Biotechnology/ Veterinary Biochemistry/ Livestock Production & Management, Veterinary Gynecology & Obstetrics/Animal Genetics & Breeding/Animal Physiology/Life Science or any discipline of Life Sciences with NET qualification. OR</p> |

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| | | | | <p>Graduate Degree in any one of above discipline/ Subject of Professional Course with NET qualification.</p> <p style="text-align: center;"><u>OR</u></p> <p>Post Graduate Degree in any one of above discipline/ Subject of Professional Course.</p> <p><u>Desirable:</u> Desired to work with buffaloes in the field conditions, handling buffaloes, communication skills with farmers, basic microscopy techniques and ability to work in team.</p> |
| <p>11. DBT Research Project <i>“Mitochondrial DNA Haplotypes as Candidate Biomarkers for Prediction of Reproductive Efficiencies in Buffalo”</i> under Dr. Sadeesh E.M, Scientist (SS), Animal Biochemistry Division, NDRI, Karnal.</p> | <p>Project Assistant 01(One) Rs. 15,000/- per month (Fixed)</p> | <p>Upto August, 2021</p> | <p>Animal Biochemistry Division, NDRI, Karnal on 22-02-2019 at 11:30 A.M.</p> | <p><u>Essential Qualification:</u> Graduation in Science with one year working experience.</p> |
| <p>12. DBT BTISnet Scheme under Dr. J.K. Kaushik, PS ABTC NDRI, Karnal.</p> | <p>JRF 01(One) Rs. 25000/- per month + HRA</p> | <p>One Year</p> | <p>ABTC NDRI, Karnal on 25-02-2019 at 10:30 A.M.</p> | <p><u>Essential Qualification:</u> Post Graduate Degree in any one of following discipline/ Subject; Bioinformatics /Computational Biology/Computer Science & Engineering with NET qualification (supported by master dissertation thesis).</p> <p style="text-align: center;"><u>OR</u></p> <p>Graduate Degree in professional course any one of above discipline/ Subject; with NET qualification.</p> <p style="text-align: center;"><u>OR</u></p> <p>Post Graduate Degree in Professional Course in any one of above discipline/ Subject;</p> |

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| | | | | (supported by master dissertation thesis). Desirable Qualification: The candidate should have experience in one or more areas like computational/ structural bioinformatics /NGS data analysis /Proteomics data analysis/large scale phylogenetic analysis. |
| | Data Entry Operator 01(One) Rs. 18,000/- per month fixed | One Year | ABTC NDRI, Karnal on 25-02-2018 at 11:30 A.M. | Essential Qualification: Graduate degree in Computer-Applications/ Sciences/ Engineering with at least CGPA of 6.5 or equivalent percent marks. The candidate should have knowledge of Windows/Linux operating systems, Spreadsheets, SQL, NET or PHP developer tools. Desirable: Proficiency in written English language. |
| | Traineeship 02 (Two) Rs. 10,000/- fixed per month | For a period of six months only | ABTC Division, NDRI, Karnal on 25-02-2019 at 02.30 P.M | Essential Qualification: Candidates should have completed M.Sc. / M.Tech degree in Bioinformatics/Computational Biology OR Computer Science /Application with specialization in Bioinformatics/ Computational Biology (supported by master thesis or project report) with CGPA of at least 6.5 or equivalent percent marks.. |
| | Studentships 02 (Two) Rs. 10,000/- fixed per month | For a period of six months only | ABTC Division, NDRI, Karnal on 25-02-2019 at 02.30 P.M | Essential Qualification:: Candidates should be pursuing M.Sc./M. Tech in Bioinformatics/Computational Biology with CGPA of at least 7.0 or equivalent percent marks in the first two semesters or 1 st year. Note: The successful candidates can carry out Master dissertation research work during 4 th semester. |
| 13. XII Plan Scheme Incentivizing Research on “Semen Sexing in Cattle” under Dr. | SRF 02 (Two) Rs. 25000/- per month + HRA for 1 st and 2 nd year, Rs. | Upto 31-03-2020 | ABRC, NDRI, Karnal On 27-02-2019 at | Essential Qualification M.V.Sc/ M.Sc degree in any one of following discipline/Subject; Veterinary Gynecology and Obstetrics/Animal Biotechnology/LPM/Animal |

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| T.K. Mohanty, PS & PI, ABRC, NDRI, Karnal. | 28,000/- per month for 3 rd year. | | 10:30 A.M. | Biochemistry/ Animal Genetics /Animal Physiology/Life Sciences with 4 years/5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification. Desirable: Experience of working in the area of semen biology, reproduction or large animal management. |
| 14. NAHEP Research Project <i>“Incentivizing Dairy Education through Innovative Learning Approaches”</i> (IDP) under Dr. T.K. Mohanty, Incharge, ABRC, NDRI, Karnal | Young Professional-II 01 (One) Rs. 25,000/- per month (Fixed) | Upto 31-03-2021 | ABRC NDRI, Karnal On 27-02-2019 at 11:30 A.M. | Essential Qualification: Postgraduate OR Graduate degree in Computer Science Engineering (CSE)/ Information Technology (IT)/Veterinary Science. Desirable: Very good communication skill in English (Written & Spoken). Proof of knowledge in office procedures, Govt. rules, noting drafting, tabulation, account keeping. Thorough command on working with computer handling MS Office, Excel, Data Sheet, Internet etc. |
| 15. ICAR Young Professional Scheme for National Referral Centre for Milk Quality and Safety, (ABTC), under Dr. A.K. Mohanty, PS, ABTC, NDRI, Karnal. | Young Professional-II 01 (One) Rs. 25,000/- Per Month (Fixed) | Upto One Year | ABTC, NDRI, Karnal On 02-03-2019 At 10:30 A.M. | Essential Qualification: Post Graduate degree in Animal Biotechnology/ Biotechnology/ Agriculture Biotechnology. OR B.Tech degree in Instrumentation/ Mechanical Engineering/ Electrical Engineering. |
| 16. DBT Research Project <i>“Development of early pregnancy diagnostic assay through discovery of biomarkers in cattle and buffalo”</i> under Dr. A.K. Mohanty, PS & PI, | Field Assistant 02 (Two) Rs. 12,000/- per month (Fixed) | Upto May, 2021 | ABTC, NDRI, Karnal On 02-03-2019 at 11:30 A.M. | Essential Qualification: Graduate Degree in Science (Biology/ Chemistry) with one year working experience. Desirable: Knowledge of preparation of buffers, laboratory reagents, Expertise in handling of laboratory equipment and preparation of SOPs. Candidate should have expertise of working in cattle years, handling experimental animals, doing sample |

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| ABTC, NDRI, Karnal. | | | | collection (Blood, urine, milk and saliva), Laboratory cleaning and other maintenance activities. Knowledge of use of common computer programmes like MS Office, Word, Excel and Power Point. Good skills in Hindi & English language. Preparation of office documents and general office work. |
| 17. ICAR Young Professional Scheme for University Management System for Post Graduate Education “(MS-PGE)” under Dr. R.R.B. Singh, JD (A), NDRI, Karnal. | Young Professional-II 01 (One) Rs. 25,000/- Per Month (Fixed) for NDRI, Karnal. | Upto One Year | DE&SM Division On 06-03-2019 at 10:30 A.M. | Essential Qualification: M.Tech OR B.E/B. Tech in Computer Science/Information Technology /Computer Science & Engineering. Desirable Qualification: Experience in development and maintenance of software applications |
| 18. NAHEP Research Project “ <i>Incentivizing Dairy Education through Innovative Learning Approaches</i> ” (IDP) under Dr. A.K. Singh, PS, DT Division, NDRI, Karnal. | Young Professional-II 01 (One) Rs. 25,000/- per month (Fixed) | Upto 31-03-2021 | DM Division NDRI, Karnal On 08-03-2019 at 10:30 A.M. | Essential Qualification: M.Sc/ M.Tech in any one of the following disciplines /subject: Dairy Technology/ Dairy Chemistry/Dairy Microbiology/Dairy Engineering/ Food Technology/Agricultural Structure & Process Engineering/ Food Engineering/ Food Science and Nutrition/Food Safety & Quality Assurance/Livestock Products Technology. OR Graduate Degree in Dairy Technology/Food Technology /Food Processing engineering/Agriculture engineering. |
| 19. ICAR Research Project “ <i>National Innovations on Climate Resilient Agriculture</i> ” (NICRA) under Dr. (Ms.) Anjali Aggarwal, PS & PI, DCP Division, NDRI, Karnal. | SRF 01(One) Rs. 25000/- per month + HRA | Upto 31-03-2019 | DCP Division, NDRI, Karnal On 14-03-2019 at 10:30 A.M | Essential Qualification: Post Graduate degree in any one of the following disciplines/ subjects Animal Physiology/Animal Reproduction/ Biochemistry/Animal Biotechnology /Animal Science with 4 years /5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master's degree should have |

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| | | | | NET qualification. Desirable: Experience in cell culture, proteomics and bioinformatics, cell and molecular biology, Gene & Protein expression analysis etc. |
| | Young Professional-II 01 (One) Rs. 25,000/- per month (Fixed) | | DCP Division, NDRI, Karnal On 14-03-2019 at 11:30 A.M | Essential Qualification: MCA / Master's degree in IT from recognized university. OR B. Tech degree in Information Technology. Desirable: Experience in web designing, Photoshop, Coral draw. |
| 20. DBT Research Project <i>“Surveillance of dairy products for Antibiotic resistant zoonotic bacterial pathogens under field conditions”</i> under Dr. Raghu Hirikyathanahalli, DM Division, NDRI, Karnal. | JRF 01(One) Rs. 25000/- per month + HRA | Upto Nov., 2021 | DM Division, NDRI, Karnal. on 16-03-2019 at 10:30 A.M | Essential Qualification: Post Graduate Degree in any branch of Dairy Microbiology/Animal Biochemistry/Biochemistry/Animal Biotechnology/Biotechnology/Veterinary Biochemistry/Life Science or any discipline of Life Sciences with NET qualification. OR Graduate Degree in any one of the above discipline/Subject of Professional Course with NET qualification. OR Post Graduate Degree in Professional Course in any one of the above discipline/Subject. |
| 21. DBT Research Project <i>“Development of Phytopharmaceutical product for Bovine Mastitis”</i> under Dr. A.K. Dang, PS & PI, DCP Division, NDRI, Karnal. | JRF 01 (One) Rs. 25,000/- per month + HRA | Upto 22-01-2020 | DCP Division, NDRI, Karnal On 19-03-2019 at 10:30 A.M | Essential Qualification: Post Graduate Degree in any one of the following disciplines/subjects Animal Physiology /Animal Biotechnology /Animal Biochemistry /Veterinary Sciences/ Life Sciences with NET qualifications. OR Graduate Degree in above Professional Course with NET qualification. OR Post Graduate degree in above Professional Course. |

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| | | | | <u>Desirable Qualification:</u> Candidates having experience/ working knowledge in livestock experimentation/ conducting trials. Exposure/working experience in ELISA/Lateral Flow immunoassay and good knowledge of cell culture, PCR etc. |
| 22 DBT Research Project “ <i>Deciphering the circulating miRNAs from terminal stage pre-implantation embryos and placentomes for early detection of pregnancy in buffalo</i> ” under Dr. T.K. Datta, PS & PI, ABTC, NDRI, Karnal. | JRF 01(One) Rs. 25000/- per month + HRA | Upto 03-08-2019 | ABTC NDRI, Karnal On 23-03-2019 at 10:30 A.M | <u>Essential Qualification:</u> Post Graduate Degree in Basic Science with NET qualification or Graduate Degree in Professional Course with NET qualification or Post Graduate in Professional Course. <u>Desirable:</u> Candidates having good knowledge in Molecular Biology Techniques. Preference will be given to candidates having research experience of working in any established laboratory. |
| 23. Emeritus Scientist Scheme “ <i>Teaching of Dairy Technology courses and preparation of Instruction Manual on Cheese and Cheese Processing Technologies</i> ” under Dr. S.K. Kanawjia, Emeritus Scientist, DT Division, NDRI, Karnal. | RA 01 (One) Rs. 40000/- per month + HRA as applicable for Ph. D and Rs. 38000/- per month + HRA as applicable for Master Degree with 2 years experience | Upto 29-12-2019 | DT Division, NDRI, Karnal On 25-03-2019 at 10:30 A.M | <u>Essential Qualification:</u> Ph.D degree in any one of discipline/ Subject Dairy Technology/Dairy Engineering/Dairy Microbiology/ Dairy Chemistry/ Food Technology/Dairy Science & Technology. OR M.Sc/M.Tech degree in any one of above mentioned disciplines /subject with 4 years/5 years of Bachelor’s degree having 1st division or 60% marks or equivalent overall grade point average, with at least two years of research experience as evidenced from Fellowship/ Associateship/ Training /other engagements. <u>Desirable Qualification:</u> Proficiency in use of MS Office and internet and writing of technical articles in English. |
| 24. NAHEP | Office Assistant | Upto | Dr. D. | <u>Essential Qualification:</u> Graduate |

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| Research Project “Incentivizing Dairy Education through Innovative Learning Approaches” (IDP) under Dr. S.K. Tomar, PS & IDP/Coordinator PI/NAHEP Sub-Project, DM Division, Karnal. | 04 (Four) Rs. 15,000/- per month (Fixed) | 31-03-2021 | Sundaresan, NDRI, Auditorium Karnal On 04-04-2019 at 10:00 A.M. | from a recognized University with minimum 50% marks. Desirable: Communication skill in English (Written & Spoken). Knowledge in office procedures, Govt. rules, noting, drafting, tabulation, account keeping. Thorough command on working with computers handling MS Office, EXEL, Data Sheet, Internet etc. |
| 25. MoFPI Research Project “Development of Immunomodulatory Exopolysaccharides Containing Healthy Fermented Dairy Foods” under Dr. Pradip Behare, Scientist, DM Division, NDRI, Karnal. | SRF 01(One) Rs. 25000/- per month + HRA | Upto 19-12-2020 | DM Division NDRI, Karnal On 08-04-2019 at 10:30 A.M | Essential Qualification: Post Graduate degree in any one of the following disciplines/ subjects Dairy Microbiology/ Microbiology/ Biochemistry/Biotechnology/Food Science / Food Technology with 4 years /5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification. Desirable: Experience in handling lactic culture/probiotic cultures/microbial cultures and exposure in small animal experiments. |

Age Limit:

- 40 year for Men and 45 years for Women in case of RA on the date of Interview.
- 35 year for Men and 40 years for Women in case of SRF on the date of Interview.
- 30 year for Men and 35 year for Women in case of JRF on the date of Interview.
- 21 to 45 Young Professional-I&II.
- 21 to 45 years on the date of Interview for Office Assistant.
- 21 to 35 years on the date of Interview for Project Assistant.
- 35 year for Men and 40 years for Women in case of Field Assistant on the date of Interview.

(Relaxation for SC/ST/OBC and PHC as per GOI/ICAR rules)

The above positions are purely temporary and will be filled in on Contractual basis. The selected candidate shall have no right/claim for regular appointment at this Institute, as the engagement is co-terminus with the Project/Scheme. Interested candidates may attend Walk-in-Interview on the dates as indicated against each project/scheme alongwith original certificates and

typed bio-data with one set of attested copies of each their certificates with passport size photograph. No TA/DA will be paid for attending the interview.

All eligible candidates are advised to be present at least 30 minutes before scheduled time on the date of interview for completing necessary formalities. Canvassing in any form will disqualify the candidates.

- Note:** (1) **Those candidates who are already working in any project/scheme/organization Should bring “No Objection Certificate” from his present employer.**
- (2) **On the date of Walk-In-Interview required Degree Certificate should be in hand.**
- (3) **The experience will be counted after acquiring the basic minimum qualifications.**
- (4) **AS per ICAR OM No. Agril Edn.6/27/2014-HRD dated 9th October, 2015, the Ph.D degree holders are eligible for both RAs/SRFs.**

Application format: Name, Fathers Name, Date of Birth, Full Present and Permanent address with Telephone Numbers and email address, Category: General/SC/ST/OBC, Qualification details with percentage marks from matriculation/high school onwards (starting from the highest qualification first), Previous Experience, if any, self declaration regarding truthfulness in the application, signature with date and place.

Sd/-
Asstt. Administrative Officer

