## NATIONAL DAIRY RESEARCH INSTITUTE KARNAL-132001 (HR.)

## **WALK-IN-INTERVIEW**

The walk-in-interview for the positions of Research Associates/Senior Research Fellows and Junior Research Fellows in various projects will be conducted at this Institute on the date/time and venue and other details shown against each position 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.

Research Project "Luteinizing "Hormone Based Sensor for Estrus sapplicable for Detection in Buffaloes" Under Dr. Dheer Singh, PS & Pl, ABC Division, NDRI, Karnal.  Res. 23000/- per month + HRA as applicable for Master Degree with 2 years  Ph. D and Br. Dheer Singh, PS & Pl, ABC Division, NDRI, Karnal.  Res. 23000/- per month + HRA as applicable for Master Degree with 2 years  Ph. D and Br. Degree with 2 years  Res. 24000/- per month + HRA as applicable for Master Degree with 2 years  Res. 24000/- per month + HRA as applicable for Master Degree with 2 years  Res. 24000/- per month + HRA as applicable for Master Degree with 2 years  Res. 24000/- per month + HRA as applicable for Master Degree with 2 years  Res. 24000/- per month + HRA as applicable for Master Degree with 2 years  Res. 24000/- per month + HRA as applicable for Master Degree with 2 years  Res. 24000/- per month + HRA as applicable for Master Degree with 2 years  Res. 24000/- per month + HRA as applicable for Master Degree with 2 years experience in filed of Animal cloning or sementh + HRA as applicable for Master Degree with 2 years experience in filed of Animal cloning or sementh biology. Per month + HRA as applicable for Master Degree with 2 years experience in the area of Animal Divitable production and lateral flow device development with bioinformatic knowledge.  Res. 24000/- per month + HRA as applicable for Master Degree with 2 years experience in the area of Animal Divitable production for Master Degree with 2 years experience in the area of Animal Divitable production and lateral flow device development with bioinformatic knowledge.  Res. 24000/- per month + HRA as applicable for Master Degree with 2 years experience with 2 years experience in the area of Animal Divitable production and lateral flow device development with bioinformatic knowledge.  Res. 24000/- per month + HRA as applicable for Master Degree with 2 years experience in the area of Animal Divitable production and lateral flow device development with bioinformatic knowledge.	Name of the project	No. & Name	Duration	Place and	Qualifications
I. NFBSFARA Research Project "Clutenizing Hormone Based Sensor for Estrus Detection in Buffaloes" Under Dr. Dheer Singh, PS & PI, ABC Division, NDRI, Karnal.   NDRI, Karnal   NDRI, Kar		_			
Research Project "Luteinizing Mornone Based Sensor for Estrus applicable for Detection in Buffaloes" Under Dr. Dheer Singh, PS & PI, ABC Division, NDRI, Karnal.  Research Project "Value chain on zona free chone elite buffaloes and Pashmina goats" 23000/- per moith + HRA as applicable for Master Clonder buffaloes and Pashmina goats" 23000/- per moith + HRA as applicable for Master Degree with 2 years 24000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree with 2 years 25000/- per moith + HRA as applicable for Master Degree	1 NEDGEADA		TT		E ALDED MC/MX/
RA	Research Project " Luteinizing Hormone Based Sensor for Estrus Detection in Buffaloes" Under Dr. Dheer Singh, PS & PI, ABC Division,	01 (One) Rs. 24000/- per month + HRA as applicable for Ph. D and Rs. 23000/- per month + HRA as applicable for Master Degree with 2	•	Division, NDRI, Karnal on 23-12-2013 at	M.Tech degree in Animal Biochemistry/ Biochemistry/ Animal Biotechnology / Biotechnology/Life Sciences or any discipline of life Sciences with 1st division or 60% marks or equivalent grade overall grade point with least two years of research experience as evident from Fellowship/Associateship/Trainings/ot her engagement in the area of Animal Biochemistry/ Biochemistry/ Animal/Biotechnology/Biotechnology/ Life Sciences or any discipline of life Sciences.  Desirable: Working experience in molecular biology techniques, peptide synthesis, nano-biotechnology, peptide based antibody generation,
Project "Value chain on zona free cloned embryos for quality animal production from elite buffaloes and Pashmina goats" under Dr. S.K. Singla, PS & PI, ABTC, NDRI, Karnal  3. NAIP Research Project "Novel Approaches for Production of Milk and Indian Herbs for Potential use in Functional Dairy Foods" under Dr. A.K. Singla, Sc. & PI, DT Division, NDRI, Karnal.					development with bioinformatics knowledge.
chain on zona free cloned embryos for quality animal as applicable production from elite buffaloes and Pashmina goats" under Dr. S.K. Singla, PS & PI, ABTC, NDRI, Karnal  3. NAIP Research Project "Novel Approaches for Production of Nutraceuticals from Milk and Indian Herbs for Potential use in Functional Dairy Foods" under Dr. A.K. Singh, Sr. Sci. & PI, DT Division, NDRI, Karnal.  2000/- per month + HRA as applicable for Master cexperience  3. NAIP Research Project "Novel Approaches for Production of Nutraceuticals from Milk and Indian Herbs for Potential use in Functional Dairy Foods" under Dr. A.K. Singh, Sr. Sci. & PI, DT Division, NDRI, Karnal.  4. Research Project RA Till March DCP Essential: Ph.D or Masters Degree with 2 years experience  2014 Karnal on 28-12-2013 Biotechnology Biotechnology Biotechnology Dairy Life Sciences with two years research experience in relevant area of anima cloning or semen biology.  28-12-2013 at 10:30 A.M  1			•		Essential: Ph.D or M.Sc degree in the
cloned embryos for quality animal production from elite buffaloes and Pashmina goats" under Dr. S.K. Singla, PS & PI, ABTC, NDRI, Karnal  3. NAIP Research Project "Novel Approaches for Production of Nutraceuticals from Milk and Indian Herbs for Potential use in Functional Dairy Foods" under Dr. A.K. Singh, Sr. Sci. & PI, DT Division, NDRI, Karnal.  4. Research Project RA  Till March DCP  Tomoduction from elite buffaloes and Ph. D and Rs. 23000/- per month + HRA as applicable for Master between the filed of Animal cloning or semen biology.  Desirable: Preference will be given to candidates having experience in the filed of Animal cloning or semen processing related research/Flow cytometery.  Desirable: Preference will be given to candidates having experience in the filed of Animal cloning or semen processing related research/Flow cytometery.  Desirable: Preference will be given to candidates having experience in the filed of Animal cloning or semen biology.  Desirable: Preference will be given to candidates having experience in the filed of Animal cloning or semen biology.  Desirable: Preference will be given to candidates having experience in the filed of Animal cloning or semen biology.  Desirable: Preference will be given to candidates having experience in the filed of Animal cloning or semen biology.  Desirable: Preference will be given to candidates having experience in the filed of Animal cloning or semen biology.  Desirable: Preference will be given to candidates having experience in the filed of Animal cloning or semen biology.  Desirable: Preference will be given to candidates having experience in the filed of Animal cloning or semen biology.  M.Tech in Biotechnology M.Tech in Biotechnology / Biotechnology / Desirable: Preference will be given to candidates having experience in the filed of Animal cloning or semen biology.  Desirable: Preference will be given to candidates having experience in the filed of Animal cloning or semen biology.  M.Tech in Biotechnology.  M.Tech in Biotechnology / Biotechnolog	3			·	
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Ph. D and Rs. 23000/- per under Dr. S.K. Singla, PS & PI, ABTC, NDRI, Karnal Degree with 2 years experience   Project "Novel Approaches for Production of Nutraceuticals from Herbs for Potential Use in Functional Dairy Foods" under Dr. A.K. Singh, Sr. Sci. & PI, DT Division, NDRI, Karnal.   Singh, Sr. Sci. & PI, DT Division, NDRI, Karnal   Degree with 2 years experience   Project RA Till March   DCP   Essential: Ph.D or Master Degree with 2   Preference will be given to candidates having experience in relevant area of anima cloning or semen biology.   Desirable: Preference will be given to candidates having experience in relevant area of anima cloning or semen biology.   Desirable: Preference will be given to candidates having experience in relevant area of anima cloning or semen biology.   Desirable: Preference will be given to candidates having experience in relevant area of anima cloning or semen biology.   Desirable: Preference will be given to candidates having experience in relevant area of anima cloning or semen biology.   Desirable: Preference will be given to candidates having experience in relevant area of anima cloning or semen biology.   Desirable: Preference will be given to candidates having experience in relevant area of anima cloning or semen biology.   Desirable: Ph.D or 1st class M.S M.Tech in Biotechnology (Animytica Chemistry/Microbiology/Analytica Chemistry/Microbiology/Analytica On Microbiology/Dairy technologi Animal Nutrition with two year research experience.   Desirable: The candidate should have research experience preferably in on or more of the following areas: Gen expression analysis, Molecula Biology, Protein Separation Technologies or related areas.   Project Production Project Production Productio	1 2	* *			
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ABTC, NDRI, Karnal  Degree with 2 years experience  3. NAIP Research Project "Novel Approaches for Production of Nutraceuticals from Milk and Indian Herbs for Potential use in Functional Dairy Foods" under Dr. A.K. Singh, Sr. Sci. & PI, DT Division, NDRI, Karnal.  Division, NDRI, Degree with 2 years experience  To Master Degree with 2 years experience  Dairy Foods as applicable for Master Division, NDRI, Degree with 2 NDRI, M.Tech in Biotechnology Microbiology/Analytica Chemistry/Microbiology/Analytica Chemistry/Dairy Chemistry /Dairy Microbiology/Dairy technology Animal Nutrition with two year research experience.  10.30 A.M Desirable: The candidate should have research experience preferably in on or more of the following areas: Gen expression analysis, Molecula Biology, Protein Separation Conjugated Linoleic Acie Enhancement in Milk, Encapsulation Technologies or related areas.  4. Research Project  RA  Upto D.T. Essential: Ph.D or 1st class M.S M.Tech in Biotechnology M.Tech in Biotechnology Analytica Chemistry/Microbiology/Analytica Chemistry/Dairy Chemistry /Dairy Microbiology/Dairy technology Animal Nutrition with two year research experience.  10.30 A.M Desirable: The candidate should have research experience in th filed of Animal cloning or sement processing related research/Flov Chemistry/Microbiology/Analytica Chemistry/Dairy Chemistry/Dairy Animal Nutrition with two year research experience.  Desirable: The candidate should have research experience preferably in on or more of the following areas: Gen expression analysis, Molecula Biology, Protein Separation Conjugated Linoleic Acie Enhancement in Milk, Encapsulation Technologies or related areas.					•
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Dr. A.K. Singh, Sr. Sci. & PI, DT Division, NDRI, Karnal.  Degree with 2 years experience  4. Research Project  RA  Till March  To more of the following areas: Genexpression analysis, Molecula Biology, Protein Separation Conjugated Linoleic Acid Enhancement in Milk, Encapsulation Technologies or related areas.  Dor more of the following areas: Genexpression analysis, Molecula Biology, Protein Separation Conjugated Linoleic Acid Enhancement in Milk, Encapsulation Technologies or related areas.		•		10.30 A.M	<b>Desirable:</b> The candidate should have
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	-				with 2 years of research experience in
		l	31 2014		the following subjects with 1 <sup>st</sup> Division

Agriculture" (NICRA) under Dr. R.C. Upadhyay, Head & PI, DCP Division, NDRI, Karnal	Animal Physiology 01 (One) Biotechnology Rs. 24000/- per month + HRA as applicable for Ph. D and Rs. 23000/- per month + HRA as applicable for Master Degree with 2 years experience		Karnal on 02-01-2013 at 10:30 A.M	or 60% marks or equivalent overall grade point average in any one of the following disciplines (Animal physiology/Biotechnology.  Desirable: Research experience in proteomics, genomics and should be related to climate change.
	SRF 04 (Four) 01 (One) Animal Nutrition 01 (One) Dairy Economics/ Agricultural Economics 02 (Two) Dairy Extension/ Agricultural Extension Rs. 16,000/- per month + HRA for 1 <sup>st</sup> and 2 <sup>nd</sup> year Rs. 18000/- per month + HRA for 3 <sup>rd</sup> year for Post Graduate in subjects other than Veterinary Science. Rs. 18,000/- per month + HRA for 1 <sup>st</sup> and 2 <sup>nd</sup> year Rs. 2000/- per month + HRA for 1 <sup>st</sup> and 2 <sup>nd</sup> year Rs. 2000/- per month + HRA for 1 <sup>st</sup> and 2 <sup>nd</sup> year Rs. 20000/- per month + HRA for 3 <sup>rd</sup> year for Post Graduate in Veterinary Science		DCP Division NDRI, Karnal on 02-01-2013 at 10:30 A.M	Essential: Masters Degree in the following subjects with 1 <sup>st</sup> Division or 60% marks or equivalent overall grade point average in any one of the following disciplines (Animal Nutrition/Dairy Economics/Agricultural Economics.
5. NFBSFARA Research Project "Development of transgenic goat for production of human lactoferrin" under Dr. M.S. Chauhan, PS, ABTC, NDRI, Karnal	SRF 01 (One) Rs. 16,000/- per month + HRA for 1 <sup>st</sup> and 2 <sup>nd</sup> year Rs. 18000/- per month + HRA for 3 <sup>rd</sup> year for Post Graduate in subjects other than Veterinary Science. Rs. 18,000/- per month +	Upto 31 May, 2016	ABTC, NDRI, Karnal On 04-01-2014 at 10:30 A.M.	Essential Qualification: M.Sc Degree in Animal Biotechnology/Biotechnology (specialization in Animal Science)/ Animal Physiology/Zoology/Animal genetics. Preference will be given to candidates having dissertation work/experience in the field of Animal tissue culture/Stem Cell culture/ IVF/Embryo Biotechnology/ Molecular Biology (Animal Science)/ handling of large animals.

6. DBT Research Project "Recombinant Expression of Proteolytic Enzymes of Lactic Acid Bacteris for the production of Bioactive Peptides" under Dr. J.K. Kaushik, PS & PI, ABTC, NDRI,	HRA for 1st and 2nd year Rs. 20000/- per month + HRA for 3rd year for Post Graduate in Veterinary Science  JRF 02 (Two) Rs. 12000/- per month + HRA for 1st and 2nd year Rs. 14000/- per month + HRA for 3rd year	Upto 30 <sup>th</sup> May, 2016	ABTC, NDRI, Karnal On 06-01-2014 at 10:30 A.M.	Essential Qualification: M.Sc/M.V.Sc /M.Tech. in Biotechnology / OR Life Sciences/Allied Sciences with dissertation/specialization in Genetic Engineering/Molecular Biology/Structural Biology.  Desirable: The candidate should have experience in one of the following areas: Molecular Biology, Gene cloning and expression, Protein purification and characterization.
Karnal.  7. NFBSFARA Research Project "Imprinted polymer for sensing and removal of selected antibiotic and pesticide residue" under Dr. Y.S. Rajput, Head & PI, ABC Division, NDRI, Karnal.	RA 01 (One) Rs. 24000/- per month + HRA as applicable for Ph. D and Rs. 23000/- per month + HRA as applicable for Master Degree with 2 years experience	Till 31 <sup>st</sup> March, 2015	ABC Division, NDRI, Karnal On 08-01-2014 at 10:30 A.M.	Essential: Ph.D degree in Biochemistry/Animal Biochemistry/ Biotechnology/Animal Biotechnology/ Material Science.  OR  Master Degree in following subject Biochemistry/Animal Biochemistry/ Biotechnology/Animal Biotechnology/ Material Science with 1st division or 60% marks or equivalent overall grade point average with at least two years research experience.  Desirable: (i) Experience in working on imprinted polymers or nanomaterials (ii) Published papers.
8. NFBSFARA Research Project " Whey to Biofuel: Bioethanol Production by stress Tolerant and Metabolically Engineered Yeast from Whey" Under Dr. (Ms.) Shilpa Vij, Sr. Scientist, DM Division, NDRI, Karnal	RA 01 (One) Rs. 24000/- per month + HRA as applicable for Ph. D and Rs. 23000/- per month + HRA as applicable for Master Degree with 2 years experience	Upto 31-03-2015	DM Division, NDRI, Karnal on 10-01-2014 at 10:30 A.M.	Essential: Ph.D or M.Sc degree in the following subject with 1st division or 60% marks or equivalent overall grade point average in Microbiology/Food Microbiology /Industrial Microbiology / Dairy Microbiology/ Biochemistry/Biotechnology and at least two years of research experience in Microbial Fermentations/Microbial Metabolites/biochemical and Molecular Biology Techniques  Desirable: Preference will be given to candidates having research experience in the area of Microbial Fermentations/Fermentation Technology. Besides, knowledge of computer, M.S. Office, Internet Access.

## 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 years for Women in case of JRF 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.

<u>Application format</u>: 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/-JD (Admn.) & R