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

The Walk-in-Interview for the positions of Research Associates/Senior Research Fellows/ Junior Research Fellow/Young Professionals-II and Project Assistant 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	No. & Name of	Duration	Place and	Qualifications
project	the post and		Date of	
	Emoluments		Interview	
1. MOFPI	RA	Upto	DT	Essential: Ph.D degree in any one
Research Project	01(One)	09-12-2018	Division,	discipline /subject Dairy Chemistry/
"Technology of	Rs. 36,000/- per		NDRI,	Dairy Technology/ Dairy
Heart Friendly	month + HRA		Karnal	Microbiology/Food Science and
Herbal-Milk			on	Technology/Animal Biochemistry/
Smoothe with			26-10-2018	Biotechnology.
Prophylactic			at	OR
Effect against			10:30 A.M	M.Sc./M.Tech degree in any one of
CVD and				above mentioned disciplines /subject
Assiociate Risks"				with three years of research,
under Dr. Shaik				teaching and design and development
Abdul Hussain,				experience with at least one research
Scientist & PI, DT				paper in Science Citation Indexed
Division, NDRI,				(SCI) Journal.
Karnal.				<u>Desirable:</u> Knowledge of
				Instrumental analysis of Milk and
				Milk products. Knowledge about
				computer application in statistical
				analysis of research data and their
				interpretation, working knowledge of
2 MAGE D 1	an E	T.T.	D.E.	MS-Office, etc.
2. NASF Research	SRF	Upto	DT	Essential Qualification: Master's
Project "Process	01 (One)	31-03-2020	Division,	degree in any one of discipline/
Development for	Rs. 25000/- per		NDRI,	Subject: Dairy Chemistry/Dairy
Production of	month + HRA		Karnal	Technology/Dairy Microbiology/
DipeptidyI			on 26-10-2018	Food Science and Technology/ Animal Biochemistry/Animal
Peptidase-IV				Animal Biochemistry/Animal Biotechnology with 4 years/5 years
(DPP-IV)			at 10:30 A.M	of Bachelor's degree. Candidates
Inhibitory Pantides from			10.30 A.M	having post graduate degree in Basic
Peptides from				Sciences with 3 years Bachelor's
Milk of Gir Cows and their				degree and 2 years Master's degree
Encapsulation				should have NET qualification.
through Double				Desirable: Knowledge of analysis of
Emulsification				Milk and Milk products; animal
Techniques" "				experiments and in Vitro
under Dr. (Ms.)				experiments. Knowledge about
Latha Sabikhi,				computer application in statistical
Head & PI, DT				analysis of research data and their
Ticau & II, DI		l		unarysis of research data and then

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Division, NDRI, Karnal.				interpretation, working knowledge of MS Office etc.
3. DBT Research	RA	Upto	ABTC	Essential Qualification: Ph.D degree
Project "Genomic	01 (One)	05-07-2021	NDRI,	in any one of discipline/ Subject:
and Proteomics	Rs. 36,000/- per		Karnal	Biotechnology/ Biochemistry /VGO.
approaches to	month + HRA		on	OR
develop specific			29-10-2018	M.V.Sc./M.Tech degree in any one of
diagnostic assay			at	above relevant discipline/ Subject:
for detection of			10:30 A.M	subject with three years of research,
estrus/silent estrus				teaching and design and development
in buffaloes"				experience with at least one research
under Dr. (Ms.)				paper in Science Citation Indexed
Rubina K.				(SCI) Journal.
Baithalu, Scientist				<u>Desirable:</u> Preference will be given
& PI, LPM				to candidates having research
Section, NDRI,				experience in Proteomics and mass
Karnal.				Spectrometry/ Protein Science,
				Protein expression analysis and
		_		Bioinformatics.
4. NASF Research	SRF	Upto	ABTC	Essential Qualification: Master's
Project	01 (One)	31-03-2022	NDRI,	degree in any one of discipline/
"Producation of	Rs. 25000/- per		Karnal	Subject: Bioinformatics/
multiple copies of	month + HRA		on	Biotechnology/ Animal
elite buffalo bulls	for 1 st and 2 nd		29-10-2018	Biotechnology /Biochemistry/
using animal	year, Rs.		at	Animal Biochemistry/ Life Sciences
cloning	28,000/- per		10:30 A.M	from a recognized University with 4
technology" under	month for 3 rd			years/5 years of Bachelor's degree.
Dr. P. Palta, PS &	year.			Candidates having post graduate
CCPI, ABTC,				degree in Basic Sciences with 3
NDRI, Karnal.				years Bachelor's degree and 2 years
				Master's degree should have NET
				qualification.
				Desirable: The candidate should
				have research experience in bioinformatics/animal tissue cell
				culture, in vitro embryo production, molecular biology etc.
5. DST Research	JRF	Upto	DC Division	Essential Qualification: Post
Project "Whey	01(One)	March,	Karnal	Graduate Degree in any one of
protein-iron	Rs. 25000/- per	2020	on	discipline/Subject Dairy Technology/
complexes:	month + HRA	2020	30-10-2018	Food Technology/ Dairy Chemistry/
Preparation,	monui i ma		at	Food Science/Food & Nutrition/Food
characterization			10:30 A.M	safety and quality assurance/
and application in			10.30 11.141	Biochemistry with NET qualification
biscuits, milk and				OR
dahi" under Dr.				Graduate Degree in Professional
Kamal Gandhi,				Course in any one of above
Scientist & PI, DC				discipline/Subject with NET
Division, NDRI,				qualification.
Karnal.				OR
				Post Graduate Degree in Professional
L	1	1	I.	

Course in any one of the above discipline/Subject. R. 25000/- per month + IIRA for and and year. R. 28000/- per month for 3rd year. Pontousiny, PS & Pl. Dairy Extension Division, NDRI, Karnal. 7. ICAR-NIAEP Research Project "Policy			1		
6. DST Research Project "Marian Dairy Extension Division, NDRI, Karnal." Fig. 25000/- per month of 3rd year. Rs. based secondary Agriculture" under Dr. K. Ponnusamy, PS & Pl. Dairy Extension Division, NDRI, Karnal. Fig. 25000/- per month for 3rd year. Rs. based secondary Agriculture" under Dr. K. Ponnusamy, PS & Pl. Dairy Extension Division, NDRI, Karnal. Fig. 25000/- per month for 3rd year. Post Graduate Degree in any one of the above discipline/Subject in Professional Course with NET qualification OR Post 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 in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional Course in any one of the above discipline/Subject in Professional					Course in any one of the above
Project O2(Two) 16-O7- Division, Traduate Degree in any branch of Animal Science /Dairy Science/Life Science with NET qualification OR OR OR OR OR OR OR O					
"Improving Livelihood of rural women through Dairy based secondary under Dr. K. 28,000/- per under Dr. Karnal." NDRI, Dairy Extension Division, NDRI, Karnal. 7. ICAR-NIAEP Research Project "Politor Importatives for Promoting Value Chains of Agricultural Commodities in India" under Dr. Rs. 25000/- per month + HRA Commodities in India" under Dr. Rs. 25000/- per month + HRA Division, NDRI, Karnal. 8. ICAR Research Project "Richards and Division, NDRI, Karnal. 8. ICAR Research Project "Richards and Division, NDRI, Karnal. 8. ICAR Research Project "National Project "National Project "National Project "National Innovations on Rs. 25000/- per Honorations on Rs. 25000/- per Honoration Rs. 25000/- per Honoration Rs. 25000/- per Honoration			-		
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through Dairy based secondary 28,000/- per mouth for 3rd year, Rs. 28,000/- per mouth for 3rd year. Wear. Post Graduate Degree in any one of the above discipline/Subject in Professional Course with NET qualification. Preference will be given to candidates having Post Graduate degree in Dairy Technology/Food Technology/Agriculture Extension/ Agriculture Extension/ Dairy Technology/Food Technology/ Agriculture Economics/ Candidates having good knowledge in field work. 7. ICAR-NIAEP Research Project "Policy Imperatives for Imperatives for Imperatives for Promoting Value Chains of Agricultural Extension/Dairy Agricultural Ex	Livelihood of	month + HRA		Karnal.	Science with NET qualification
Based Secondary Agriculture month for 3 nd year. 10:30 A.M Professional Course with NET qualification OR	rural women	for 1 st and 2 nd		on	OR
Based Secondary Agriculture month for 3 rd year.	through Dairy	year, Rs.		31-10-2018	Graduate Degree in any one of the
Agriculture Dr. K. Ponnusamy, PS & Pl. Dairy Extension, NDRI, Karnal. 7. ICAR-NIAEP Research Project "Policy "Policy afficiation of the Animal Thirth, PS & Co-PI, DES&M Division, NDRI, Kamal. 8. CO-PI, DES&M Division, NDRI, Kamal. 8. ICAR Research PS, & Co-PI, DES&M Division, NDRI, Kamal. 8. ICAR Research Project "Mational Innovations on of the composition on particulture of the project of		•		at	
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Karnal. Ramal. R					· ·
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Research Project "Policy Rs. 25000/- per month + HRA Rs. 2					ŭ
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Chains of Agricultural Commodities in India" under Dr. Anil Kumar Dixit, PS & Co-PI, DES&M Division, NDRI, Karnal. NDRI, Karnal. Selection of Agricultural at 10:30 A.M 10:30 A.M 10:30 A.M 20:30	Imperatives for	month + HRA		Karnal.	_
Agricultural Commodities in India" under Dr. Anil Kumar Dixit, PS & Co-PI, DES&M Division, NDRI, Karnal. NDRI, Karnal. Anil Kumar Dixit, PS & Co-PI, DES&M Division, NDRI, Karnal. NDRI, Karnal. Anil Kumar Dixit, PS & Co-PI, DES&M Division, NDRI, Karnal. NDRI, Karnal. Anil Kumar Dixit, PS & Co-PI, DES&M Division, NDRI, Karnal. Anil Kumar Dixit, PS & Co-PI, DES&M Division, NDRI, Karnal. Anil Kumar Dixit, PS & Co-PI, DES&M Division, NDRI, Karnal. Anil Kumar Dixit, PS & Co-PI, DES&M Division, NDRI, Karnal. Anil Kumar Dixit, PS & Co-PI, DES&M Division, DESTANCE Animal Toxino Propert "National Innovations on Rs. 25000/- per Division, Destable Division, Destable Division, Agricultural process Engineering /Agribusines Management/ any branch of Animal Toxinology /Agricultural process Engineering /Agribusines Management/ any branch of Animal Toxinology /Agribusines Management/ any branch of Animal Toxinology /Agribusines Management/ any branch of Animal Apairy/Agriculture Sciences with 4 years/5 years of Bachelor's degree and 2 years Master's degree in Basic Sciences with 3 years Bachelor's degree should have NET qualification: Destable Qualification: (i) Research experience in collecting & analyzing field date related to dairying (ii) Proficiency in Computer Application particular use of MS office & especially knowledge of spreadsheet & economic data analysis software. 8. ICAR Research Project "National O2(Two) Rs. 25000/- per Division, disciplines/ subjects Animal	Promoting Value			on	Economics/ Dairy Extension/
Commodities in India" under Dr. Anil Kumar Dixit, PS & Co-PI, DES&M Division, NDRI, Karnal. NDRI, Karnal. Selection of Animal Agribusiness Management/ any branch of Animal /Dairy/Agriculture 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 Qualification: (i) Research experience in collecting & analyzing field date related to dairying (ii) Proficiency in English language (iii) Proficiency in Computer Application particular use of MS office & especially knowledge of spreadsheet & economic data analysis software. 8. ICAR Research Project "National Innovations on Rs. 25000/- per Division, Division, Division, Division, Dairy/Agriculture Sciences with 4 years/5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree in Condidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification: Desirable Qualification: (i) Research experience in collecting & analyzing field date related to dairying (ii) Proficiency in Computer Application particular use of MS office & especially knowledge of spreadsheet & economic data analysis software.	Chains of			31-10-2018	Agricultural Extension/Dairy
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Anil Kumar Dixit, PS & Co-PI, DES&M Division, NDRI, Karnal. NDRI, Karnal.	Commodities in			10:30 A.M	Engineering /Agribusiness
PS & Co-PI, DES&M Division, NDRI, Karnal. Naster's degree in Basic Sciences with 3 years Bachelor's degree in Any one of the following disciplines/ subjects Animal	India" under Dr.				Management/ any branch of Animal
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8. ICAR Research Project "National Innovations on Rs. 25000/- per Open SRF					
8. ICAR Research Project "National Innovations on Rs. 25000/- per analysis software. Animal Essential Qualification: Master's degree in any one of the following disciplines/ subjects Animal					
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Innovations on Rs. 25000/- per Division, disciplines/ subjects Animal			_		
		' '	31-03-2019		
Climate Resilient month + HRA NDRI, Physiology/Animal Reproduction/				,	2
	Climate Resilient	month + HRA		NDRI,	Physiology/Animal Reproduction/

Agriculture" (NICRA) under Dr. (Ms.) Anjali Aggarwal, PS & PI, AP Division, NDRI, Karnal.			Karnal on 01-11-2018 at 10:30 A.M	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 NET qualification. Desirable: Experience in cell culture, proteomics and bioinformatics, cell and molecular biology, Gene & Protein expression analysis.
9. DBT Research Project "Development of early pregnancy diagnostic assay through discovery of biomarkers in cattle and buffalo" under Dr. A.K. Dang, PS & PI, AP Division, NDRI, Karnal.	SRF 01 (One) Rs. 28,000/- per month + HRA	Upto 09-05-2021	Animal Physiology Division, NDRI, Karnal on 01-11-2018 at 10:30 A.M	Essential Qualification: Post Graduate Degree in any one of discipline/Subject: Animal Physiology/ Animal Biotechnology /Animal Biochemistry/ Veterinary Sciences/Life Sciences with NET qualification with 2 years of research experience. OR Graduate Degree in any one of the above discipline/Subject in Professional Course with NET qualification with 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. Desirable: Candidates having experience/ working knowledge in livestock experimentation/ conducting trials. Experience in developing an ELISA/Lateral Flow immunoassay will be preferred.
10. XII Plan Scheme Incentivizing Research on "Semen Sexing in Cattle" under Dr. T.K. Mohanty, PS & PI, ABRC, NDRI, Karnal.	RA 02 (Two) Rs. 40,000/- per month + HRA as applicable for Ph. D and Rs. 38,000/- per month + HRA as applicable for Master Degree with 2 years experience	Upto 31-03-2020	ABRC, NDRI, Karnal On 02-11-2018 at 10:30 A.M.	Essential Qualification: Ph.D degree in any one of discipline/Subject Veterinary Gynaecology and Obstetrics/Animal Biotechnology/Animal Biochemistry /Animal Genetics/Animal Physiology/ LPM/Life Sciences with thesis work in Large Animal Reproduction/Protein Science (Experience in Recombinant protein expression, Protein purification, proteomics in the area of reproductive biology). OR M.V.Sc/M.Sc degree in any one of discipline/Subject Veterinary

11. NAHEP Research Project "Incentivizing Dairy Education through Innovative Learning Approaches" (IDP) under Dr. A.K. Tyagi, Head, DCN Division, Karnal. 12. NAHEP	SRF 02 (Two) Rs. 25,000/- per month + HRA for 1 st and 2 nd year, Rs. 28,000/- per month for 3 rd year. Young Professional-II 01 (One) Rs. 25,000/- per month (Fixed)	Upto 31-03-2021	DCN Division NDRI, Karnal On 03-11-2018 at 10:30 A.M.	Gynaecology and Obstetrics/Animal Biotechnology/Animal Biochemistry/Animal Genetics/Animal Physiology/ /Life Sciences 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 in semen preservation, male and female fertility assessment, artificial insemination and production research in animals. Desirable: Experience of working in the area of Reproductive biology/Semen biology/Molecular biology/Proteomics in the area of reproductive biology. Essential Qualification M.V.Sc/M.Sc degree in any one of discipline/Subject Veterinary Gynaecology and Obstetrics/Animal Biochemistry/ Animal Biochemistry/ Animal 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/molecular genetic. Essential Qualification: Master's degree in any one of discipline/Subject: with first division in Biotechnology /Biochemistry/Life Sciences. Desirable: Sound knowledge of statistical tools and spread sheet, Proficiency in scientific writing and experience in conduct of trainings.
Research Project "Incentivizing	Professional-II 01 (One)	31-03-2021	Division NDRI,	degree in any one of discipline: Dairy Microbiology /Microbiology/
Dairy Education through	Rs. 25,000/- per month (Fixed)		Karnal On	Biotechnology/Food Science/Food Technology.

Innovative			05-11-2018	Desirable: Experience in handling
				starter culture/lactic culture/
Learning			at 10:30 A.M.	
Approaches"			10:30 A.M.	microbial cultures and exposure in
(IDP) under Dr.				the preparation of fermented milk
Pradip Behare,				and milk products.
Scientist, DM				
Division, Karnal.	D. 4	T.T	DM	T (LDD)
13. DBT Indo-UK	RA	Upto	DM	Essential: Ph.D degree in any one
Collaborative	01(One)	Sept. 2021	Division,	discipline /subject Dairy
Project	Rs. 36,000/- per		NDRI,	Microbiology/Food Microbiology/
"Diagnostics for	month + HRA		Karnal	FSQA/Agricultural Microbiology
One health and			on	/General Microbiology/ Life
user Driven			05-11-2018	Sciences with specialization in
Solutions for			at	Microbiology/Biotechnology.
AMR (DOSA)"			10:30 A.M	OR
under Dr. Naresh				M.Sc./M.Tech degree in any one of
Kumar, PS & PI,				above mentioned disciplines /subject
DM Division,				with three years of research,
NDRI, Karnal.				teaching and design and development
				experience with at least one research
				paper in Science Citation Indexed
				(SCI) Journal.
				<u>Desirable:</u> (i) Preference will be
				given to candidates having
				experience of handling pathogens in
				biosafety laboratory, development of
				biosensor and analysis of dairy and
				non-dairy foods for microbiological
				quality parameters and drug residues,
				determination of antimicrobial drug-
				resistance in pathogens using
				phenotypic and genotypic methods
				using molecular tools like qPCR and
				bioinformatics tools, data handling,
				WHONET software etc.
				(ii) Good knowledge of statistics and
				proficiency in computer application
				particularly in use of MS office, excel
	CDE			and FMS/MIS/ERP software.
	SRF			Essential Qualification: Post
	01 (One)			Graduate Degree in any one of
	Rs. 28,000/- per			discipline/Subject: Dairy
	month + HRA			Microbiology/Food Microbiology/
				FSQA/Agricultural Microbiology
				/General Microbiology/ Life Sciences with specialization in
				with specialization in Microbiology/Biotechnology with
				NET qualification with 2 years of
				1
				research experience. OR
				Graduate Degree in any one of the
				_ ,
				above discipline/Subject in

				Professional Course with NET qualification with 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. Desirable: One year experience in
				the field of food safety and quality assurance, sample collection and isolation of diary associated pathogens and determination of
				antimicrobial susceptibly test with phenotypic methods. Candidates having Good knowledge of statistics and proficiency in computer
				application particularly in use of MS office excel and FMS/MIS/ERP software will be given preference.
14. DBT Research Project "Mitochondrial DNA Haplotypes as Candidate Biomarkers for Prediction of Reproductive Efficiencies in Buffalo" under Dr. Sadeesh E.M, Scientist (SS),	Project Assistant 01(One) Rs. 15,000/- per month (Fixed)	Upto August, 2021	Animal Biochemistry Division, NDRI, Karnal on 14-11-2018 at 10:30 A.M.	Essential Qualification: B.Sc Degree with first division in any one of disciplines /subject: Biology/Botany/ Chemistry/Zoology with one year working experience. Desirable: Knowledge of working with MS word, MS excel.
Animal Biochemistry Division, NDRI, Karnal.				
15. NAHEP Research Project "Incentivizing Dairy Education through Innovative Learning	Young Professional-II 04 (Four) Rs. 25,000/- per month (Fixed)	Upto 31-03-2021	DM Division NDRI, Karnal On 26-11-2018 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/Food Engineering/ Food Science and Nutrition/Food Safety & Quality Assurance.
Approaches" (IDP) under Dr. S.K. Tomar, PS & IDP/Coordinator PI/NAHEP Sub- Project, DM Division, Karnal.			10.30 A.WI.	Salety & Quality Assurance.
16. NAHEP	Young	Upto	DT	Essential Qualification: M.Sc/

Research Project	Professional-II	31-03-2021	Division	M.Tech in any one of the following
"Incentivizing	02 (Two)		NDRI,	disciplines /subject: Dairy
Dairy Education	Rs. 25,000/- per		Karnal	Technology/ Dairy Chemistry/Dairy
through	month (Fixed)		On	Microbiology/Dairy Engineering/
Innovative			29-11-2018	Food Technology/Agricultural
Learning			at	Structure & Process
Approaches"			10:30 A.M.	Engineering/Food Engineering/ Food
(IDP) under Dr.				Science and Nutrition/Food Safety &
A.K. Singh, PS,				Quality Assurance/Livestock
DT Division,				Products Technology.
NDRI Karnal.				
17. NAHEP	Young	Upto	ABRC	Essential Qualification : Graduate
Research Project	Professional-II	31-03-2021	NDRI,	in Agriculture Sciences/B.V.Sc &
"Incentivizing	01 (One)		Karnal	A.H/ B.Tech in computer science
Dairy Education	Rs. 25,000/- per		On	from a recognized University with
through	month (Fixed)		01-12-2018	minimum 50% Marks.
Innovative			at	<u>Desirable:</u> MBA with good
Learning			10:30 A.M.	communication skill in English
Approaches"				(Written & Spoken). Knowledge in
(IDP) under Dr.				Office procedure, Govt. rules, noting
T.K. Mohanty,				drafting, tabulation, account keeping.
Incharge & PI,				Thorough command on working with
ABRC, NDRI,				computers handling MS Office,
Karnal				EXEL, Data Sheet, Internet etc.

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 year for Young Professional-I &II on the date of Interview.
- 21 to 35 year for Project 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 (at least Provisional 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.

<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/-**Asstt. Administrative Officer**