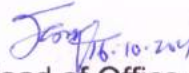


For advertisement in Employment New

ICAR - CIRB, HISAR (HARYANA)

WALK-IN-INTERVIEW

Walk-in-Interview for contractual position of **RA (One)** will be held on **15.11.2021 at 11:00** hrs. under Projects at ICAR-CIRB, Hisar. For Essential Qualifications and other details visit our website: <https://cirb.icar.gov.in/>


Head of Office

ICAR - CENTRAL INSTITUTE FOR RESEARCH ON BUFFALOES

SIRSA ROAD, HISAR (HARYANA)

Phone: 01662-281611; Fax: 275004; Website: cirb.res.in

WALK IN INTERVIEW**1. Walk-in interview for the post of Research Associate under NASF Project**

Applications are invited on plain paper for the following RA (1) position in the project entitled, '**Production of double-muscled mass farm animals using CRISPR**' funded by NASF, New Delhi.

	Name of the post:	Research Associate
1	No. of Posts:	One
2	Category	General
3	Emoluments:	@ 54000/- per month + 8% HRA for PhD and 49000/- per month + HRA for master degree holder
4	Discipline	Animal Physiology and Reproduction Division
5	Duration of post	Co-terminus with the project or up to 31.10.2023, whichever is earlier
6	Essential qualifications	<p>1. With Master's Degree: Master's degree in Biotechnology / Molecular Biology / Physiology/Animal Genetics and Breeding/ Biochemistry / Reproduction/ Microbiology or Life Sciences with 1st Division or 60% marks or equivalent overall grade point average with at least three years of research experience as evidenced from Fellowship/ Associateship / Training/ other engagements as circulated vide F. No. 2-9/2012-HRD dated 25.04.2014 and one research paper in science citation index/NAAS rated.</p> <p>2. Ph.D. degree in the above mentioned subjects.</p>
7	Desirable:	Experience of cell/tissue culture/IVF/ cloned embryo culture/stem cells culture/molecular biology.
8	Age (upper age limit)	Maximum 40 years for male candidates and 45 years for female candidates as on date of interview. Relaxation for SC/ST/OBC as per rules.
9	Name of the Project & Name of scheme:	NASF Project on Production of double-muscled mass farm animals using CRISPR
10	Principal investigator:	Dr. Dharmendra Kumar
11	Place of posting:	Animal Physiology and Reproduction Division, ICAR-CIRB, Hisar
12	TA/DA	No T.A./D.A. will be admissible to candidates appearing for interview
12	Date, time & venue of walk-in interview	15.11.2021 at 11:00 AM AT CIRB, HISAR


(Sanjay Kumar)
Head of Office

Ph.No. 01662-281611