



National Dairy Development Board

Careers

JOB DETAIL	
Job Name	Deputy Manager (AB - Bioinformatics) - Reserved for EWS Category
Description	NDDB offers excellent work environment with considerable freedom for innovative activities and also provides great learning opportunities to each employee to work in teams of individuals who are highly qualified, competent and committed to the organisational objectives. We are looking for young and energetic officer for our Animal Breeding Group.
Job Category	Animal Breeding
Designation	Deputy Manager
Profile Summary	Working in genomics team for wet lab, bio-informatics and other analysis.
Key roles and Responsibility	• Compilation and ware-housing of genome sequence and genotype data • Analysing genotype data and providing analysis services to cater to the needs of the customers • Undertake collaborative research with allocated students • Validate different methods of DNA isolation and genotyping • Coordination with genomics lab for routine genotyping and estimation of GBVs/breed composition/parentage verification and parentage discovery based on requirement of client • Coordinate procurement of genotype equipment, consumables and chemicals. • Organise and conduct training programmes/workshops/review meetings related to Genotyping and bio-informatics • Other tasks assigned in the group from time to time.
Qualification & Experience	MSc (Genetics/Bio-informatics/Bio-technology) with atleast 2 years experience in handling sequence or genotype data or Ph.D in Genetics/Bio-informatics with 01 year of experience or MVsc in Genetics or Bio-informatics with 01 year of experience Desirable: Sound knowledge in handling wet lab experiments, Linux, R or python and tools used to handle genome sequence data
Location	Anand
Other Essential attributes and skills	Technical Skill: • Use of wet lab instruments in DNA lab and LIMS • Good skills in Bio-informatics • Should know R, Python, linux and other data handling software • Knowledge on large scale genome sequence data handling, variant discovery and genotype quality control. • Ability to adapt to new software and working systems • Ability to automatize analytical problems encountered routinely • Good skills for scientific writing Managerial Skill: • Working in a team • Ability to mobilise resources and deliver results on time • Planning and organising skills. • Verbal and written communication skills. • Problem solving skills
Remarks	This position is reserved for EWS Category Number of position: 01 (One) Location: Anand and the Candidate should be willing to work anywhere in India. The maximum age limit is 30 years as on 01 August 2025.

Last date for receiving application is 10 September 2025.

Apply

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