

Dr. Dibyendu Chakraborty

1. Name:	Dr. Dibyendu Chakraborty										
2. Designation:	Associate Professor & I/c Head										
3. Contact Address:	Division of Animal Genetics & Breeding										
4. E-Mail:	dibyendu_vet40@yahoo.co.in										
5. Mobile:	9419268834										
6. Professional Experience:	i. Teaching										
	ii. Research										
	iii. Extension										
7. Awards/ Honours/ Scholarships:	<ul style="list-style-type: none"> ▪ ISVM Appreciation Award -2013 Excellence in Scientific Writing Award of the Society for Bioinformatics and Biological Sciences, Allahabad for the year of 2015. ▪ Best Oral Presentation Award-2nd National Conference of Society for Veterinary & Animal Husbandry Extension (SVAHE)-2017 ▪ Appreciation Award – 2017-SBBS ▪ Animal Breed Registration Certificate for Bhakarwali Goat 										
8. Area of Specialization:	Animal Genetics & Breeding										
9. Research Interest:	Animal Breeding, Molecular Genetics										
10. Total No. of Publication (Referred Journals):	110										
11. Selected Publications (best five):	<ol style="list-style-type: none"> 1. Chakraborty, D., Dhaka, S.S., Pander, B.L., Yadav, A. S., Singh, S. and Malik, P.K. 2010. Prediction of lactation milk yield from test day records in Murrah buffaloes. <i>Indian Journal of Animal Sciences</i>, 80 (3): 244–245. 2. Chakraborty, D., Dhaka, S.S., Pander, B.L., Yadav, A. S. and Dandapat, A. 2010. Genetic studies on 305 days and test day milk yield records in Murrah buffaloes. <i>Indian Journal of Animal Sciences</i>, 80 (8): 729-732. 3. Chakraborty, D. and Dhaka, S.S. 2012. Estimation of Genetic and Phenotypic Trends from Production Efficiency Traits in Murrah Buffaloes. <i>Indian Journal of Animal Research</i>, 46 (4): 410-412. 4. Chakraborty, D. and Dhaka, S.S. 2014. Sire evaluation based on first lactation 305 day and test day records in Murrah buffaloes. <i>Buffalo Bulletin</i>, 33(4):376-384. 5. Chakraborty, D. and Dhaka, S. S. 2020. Sire evaluation based on first lactation production efficiency traits in Murrah buffaloes. <i>Journal of Buffalo Science</i>, 9: 71-75. 										
12. Student advisory:	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;"></th> <th style="width: 35%;">Major Advisor</th> <th style="width: 35%;">Advisory Member</th> </tr> </thead> <tbody> <tr> <td>MVSc</td> <td style="text-align: center;">3</td> <td style="text-align: center;">8</td> </tr> <tr> <td>Ph D</td> <td style="text-align: center;">1</td> <td style="text-align: center;">6</td> </tr> </tbody> </table>			Major Advisor	Advisory Member	MVSc	3	8	Ph D	1	6
		Major Advisor	Advisory Member								
	MVSc	3	8								
Ph D	1	6									
13. Books/ Manuals/ Monographs:	Books: 03 Book Chapters: 17 Manuals: 06 Monographs: 03										
14. Seminar/ Workshop/ Conference attended:	25										
15. Extension trainings associated with:	06										

16. Research projects as PI/Nodal Officer:	02
17. Other Achievements if any (Please specify):	<ul style="list-style-type: none"> • Co-PI: Externally Funded Project: 3 Institutional Funded Project: 1 • Co-Organizing Secretary/Joint Organizing Secretary International Conference/Seminar/Symposium: 02 National Symposium: 02