

Personal Details

Name	Anil Kumar Mishra
Date of Birth	20-08-1979
Father's Name	Om Prakash Mishra
Mother's Name	Kusuma Devi
Gender	Male
Category	General
Current Address	Senior Scientist, Animal Health Division, ICAR-CIRG, Makhdoom, Farah-281122, Mathura, Uttar Pradesh (India)
Permanent Address	Bharatkhera, Kachhauna-241126, Sandila, Hardoi, Uttar Pradesh (India)
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Academic Qualification (Undergraduate Onwards)

Degree	University/Institution	Year	Marks (%)	Division	Discipline
BVSc & AH	GBPUA & T (Pantnagar, Udham Singh Nagar, Uttarakhand, India)	2004	77.69	First with Distinction	Veterinary Science & Animal Husbandry
MVSc	ICAR-IVRI (Izatnagar, Bareilly, Uttar Pradesh, India)	2006	81.76	---	Veterinary Microbiology
PhD	ICAR-IVRI (Izatnagar, Bareilly, Uttar Pradesh, India)	2010	82.28	---	Veterinary Microbiology

Service Details/Work Experience

Position	Name of the Institute	From	To
Scientist (Pay Level 10)	ICAR-NAARM (Hyderabad, Telangana, India)	20-04-2010	17-08-2010
Scientist (Pay Level 10)	ICAR-CIRG (Makhdoom, Farah, Mathura, Uttar Pradesh, India)	28-08-2010	19-04-2014
Scientist (Pay Level 11)	ICAR-CIRG (Makhdoom, Farah, Mathura, Uttar Pradesh, India)	20-04-2014	19-04-2019
Senior Scientist (Pay Level 12)	ICAR-CIRG (Makhdoom, Farah, Mathura, Uttar Pradesh, India)	20-04-2019	19-04-2022
Senior Scientist (Pay Level 13A)	ICAR-CIRG (Makhdoom, Farah, Mathura, Uttar Pradesh, India)	20-04-2022	---

Salient Achievements

I passed the BVSc and AH degree with distinction and received the ICAR-PG and ICAR-IVRI fellowships during the MVSc and PhD programs, respectively. I am co-inventor of the herbal immunomodulatory bolus, which was commercialized as "IMU4" on July 11, 2018, and am co-inventor of the patent entitled 'Method for development of herbal immunomodulator composition for goats', which was granted on August 23, 2023 (patent number: 446708). I was or am associated with nine externally funded projects (as principal investigator in one project) and 12 institute-funded projects (as principal investigator in four projects). I have received various awards (n=12), including the 'Young Scientist Award', 'Young Microbiologist Award', 'Best Researcher Award', 'Paramount Achiever Award', 'NAVS Membership Award 2021', 'Dr. C. M. Singh Veterinary Science Excellence Award', and 'Dr. M. L. Madan Award'. I have published a total of 64 research papers, 1 book (as co-author), 1 book (as co-editor), 1 manual (as co-author), 4 manuals (as co-editor), 21 VTCC accessions, 21 GenBank accessions, 32 book chapters, 4 review articles, 4 folders, 6 lead papers, 37 popular/technical articles, 68 manual chapters, and 105 research abstracts. I developed or co-developed different processes, methods, databases, tests, products, and standard operating procedures (n= 9). I was or am a member of various editorial boards (n=6) of the Journals, the ICAR-CIRG Annual Reports, and the ICAR-CIRG Newsletter. On invitation, I delivered three lectures in the workshops/training program and one radio talk at All India Radio, Mathura, Uttar Pradesh (India). I delivered 13 oral as well as poster presentations at various national as well as international seminars, symposiums, and conferences. I reviewed the research articles (n=8) and book chapters (n=1) submitted to SCI journals and foreign books, respectively. I have been on the "Reviewers Panel for ARCC Journals" since July 16, 2022. I acted as an external examiner in practical/preliminary examinations (n= 4) of BVSc & AH/MVSc/PhD students; thesis evaluation/viva-voce (n=1) of MVSc students; as an observer in the computer-based T-1 examinations (n=2); and as an invigilator in the lower divisional clerk examination (n=1). The course (credit hours: 2+0) on "Biodiversity, Biosafety, and Bioethics" was taught to MSc students of Biotechnology at DUVASU, Mathura,

Uttar Pradesh (India), in 2012–2013. I co-created one success story and two video films. I was involved in more than 50 outbreak investigations in goat herds and sheep flocks and more than 55 on-farm demonstrations on various health aspects of goats. I delivered more than 15 practical and theoretical lectures on various aspects of goat health. I coordinated or co-coordinated different training programs on goat farming (n=19), exposure visits (n=3) of students and veterinary officers, and internship programs (n=7) of BVSc and AH students of DUVASU, Mathura (India), respectively. I acted as a resource person in various health camps, field days, exhibitions, kisan mela, farm fest, sheep and wool fair, and scientist-farmer talk (n=14). I supervised various dissertation works (n=4) and project works (n=6) of MSc students and BSc students, respectively.