



देशबंधु महाविद्यालय  
(दिल्ली विश्वविद्यालय)  
*Deshbandhu College*  
(University of Delhi)

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**DR. SUNIL KAYESTH**

Dr. Sunil Kayesth is an Associate Professor in the Department of Zoology, at Deshbandhu College, University of Delhi, India. He joined this college as an Assistant Professor in 2005. His area of teaching interest is Biochemistry, Immunology, and Medical Diagnostics, and his research interests are in Entomology, Microbiology, Nanotechnology, and Medicinal Plants. He has fifteen research publications in national and international reputed journals. He has also contributed 25 research papers at reputed national and international conferences. He is also contributing as a reviewer for *Frontiers in Pharmacology*, *Frontiers in Cellular and Infection Microbiology*, *Asian Journal of Pharmacognosy*. He has delivered many invited talks on national and international platforms. He has contributed to the organizing team in various national-level conferences, workshops, seminars, symposiums, and training programs. He coordinated the fourth National Symposium on the Environment: Green Technology for Environmental Sustainability in 2018; the Tuberculosis Awareness Program at Deshbandhu College in 2019; the First International Conference on Natural Products and Human supported by UGC, DBT, INSA, and CSIR in 2020, a three-day capacity-building workshop on basic laboratory procedures and lab ethics, a skill enhancement workshop for the laboratory staff in 2021, and recently, he also organized 2nd International Conference on Natural Products and Human Health-2022 supported by DBT, DST, ICSSR, CSIR, and the Ministry of Ayush, which was held at the Deshbandhu College, University of Delhi, India in 2022. Other than academics, he is very active in the corporate life of the college and worked on different committees of the staff council of the college. He is the coordinator of the eco-club of Deshbandhu College since 2020 and has contributed a lot to the development of biodiversity parks, landscaping, soil conservation, water harvesting system, and green audit of the college. He has successfully completed an innovation Project, funded by the University of Delhi, entitled “Optimizing conditions for the synthesis of Nanofibers by self-assembly approach.”