



Dr. Pranay Pandey

Dr. Pranay Pandey, an esteemed educator and prolific scholar in the realm of education, currently serves as an Assistant Professor at the Department of Education, Bhatler College, Dantan, West Bengal, India. Previously, he held the position of Assistant Professor at the School of Education, Adamas University. Dr. Pandey holds a B.Sc. in Computer Science from Ramakrishna Mission Residential College, Narendrapur, affiliated with the University of Calcutta, and an M.Sc. in Computer Science from APC College, New Barrackpore, under the auspices of West Bengal State University.

His academic journey is adorned with remarkable achievements, including a First Class First (Gold Medal) in both B.Ed. and M.Ed. from Ramakrishna Mission Sikshanamandira, Belur Math. He further excelled with a First Class First (Gold Medal) in his M.Phil. in Education from the same institution, under the University of Calcutta. Dr. Pandey's commitment to advancing his expertise is evident in his attainment of a First Class First in the Post Graduate Diploma in Guidance and Counselling (PGDGC) from Ramakrishna Mission Sikshanamandira, and an MA in Education from NSOU, where he achieved an A+ Grade. Additionally, he completed a Diploma in Inclusive Education and earned his Ph.D. in Education from Kazi Nazrul University, West Bengal.

With a profound dedication to scholarly contributions, Dr. Pandey has authored many books and published many research articles and book chapters in various esteemed journals and edited volumes. His expertise extends to serving as an Editorial Board Member and Reviewer for numerous national and international journals, as well as undertaking editorial roles for different edited books by renowned publishers. His significant contributions have garnered recognition through various awards on both national and international platforms. Notably, Dr. Pandey holds copyrights for eight literary works and has developed ten psychological scales, further cementing his impact in the field of education.