

Profile

Prof. (Dr) Sarvottam Dixit



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Professor (Dr.) Sarvottam Dixit is a renowned academic, administrator and a reputed expert in the field of Particle Physics and Computer Science. He has taken over the post of ‘Advisor to The Chairperson Mewar University’ since August 01, 2016. Prof. Dixit began his distinguished academic career as a Guest Lecturer in the Department of Physics, Institute of Basic Science, Agra University, Agra, in 1988, rising to become a Professor after about two decades. All through, his career has been marked by the successful manner, in which he has contributed to the administration in various institutions while maintaining a high standard of research output in terms of quality as well as quantity. He has held the positions of Principal (2006-2008), Director (Administration) and Professor (2009 -2010), Director (Research) and Professor (2010-2012), Director Research (E) and Professor (2012-2014), Pro Vice Chancellor & Acting Vice Chancellor (2014), Pro Vice Chancellor & Dean Applied Sciences (2014-2016). An inspiring teacher and mentor of research, Prof. guided so many Ph.D. scholars. With more than 30 research papers published, of which a majority are in high-impact journals, he has been Ph D Supervisor at Shri Venkateshwar University, Gajurala (U.P.), Mewar University Chittorgarh (Rajasthan). He has been PhD Thesis Examiner at Purvanchal University, Jaunpur U.P., Mewar University, Chittorgarh (Rajasthan), Monad University, Hapur (U.P.). He has attended more than 100 Seminars and Conferences in different areas in India and abroad. He has visited the following countries for international conferences: Ethiopia, Nepal, UAE, Malaysia, Australia, New Zealand. He may be reached at Tel. 0120-4758300 and email: dr.dixit@mewaruniversity.org.

Awards:

He received Contribution Awards from journal ‘Theoretical Physics’, Japan, (<https://academic.oup.com/ptp>) & from journal ‘Phy. Stat.’, (Germany) (<https://onlinelibrary.wiley.com/journal/15213951>) .

Book published:

He has also authored a book “The DBS Handbook Of High Energy Physics” (2016) which is a mini-encyclopedia on the subject in 686 pages (ISBN: 9384229547, https://www.delhibookstore.com/product_info.php?products_id=272500 .)

Membership in Professional Bodies:

He is a member of the ‘Inspection Team (Section 12B of UGC Act 1956)’ of University Grants Commission since 2019. He has been a local Chapter Chairman of the “All India Federation of Astrologers' Societies” since 2001.
