Curriculum Vitae

Prof (Dr) Avnesh Verma

Former Registrar GJUS&T, Hisar and
Chairperson Department of Instrumentation,
Kurukshetra University,
Kurukshetra, Haryana-136119
INDIA.

Curriculum Vitae of Prof Avnesh Verma, Former Registrar GJUST, Hisar, Haryana, Chairperson & Prof Dept of Instrumentation Kurukshetra University, Kurukshetra

Résumé
Prof (Dr) Avnesh Verma

Sports Achievements of Prof. (Dr.) Avnesh Verma

Prof. (Dr.) Avnesh Verma has an impressive record in sports. He has represented at various district, state, and national levels across multiple disciplines. He played in the 8th National Yoga Championship organised by the Chandigarh Yoga Youth Association and secured third position in the 5th District Yoga Championship, Kurukshetra. He was a member of the athletic team at the 18th Haryana State Higher Secondary School Sports Competition in Rohtak. Dr. Verma also represented in basketball, baseball, and kho-kho championships at the state level, and earned third position in the XVI Haryana Cycling Championship (1600 m event) held at Kurukshetra.

Prof. (Dr.) Avnesh Verma
Chairperson & Professor,
Department of Instrumentation (Formerly USIC),
Kurukshetra University, Kurukshetra-136119
Former Registrar,
Guru Jambeshwar University of Science & Technology, Hisar,
***Haryana* INDIA.**

Précis

[Prof. Avnesh Verma holds a B.E., M.Tech, and Ph.D. in Engineering, with approximately 31 years of professional experience, 11 of which are in academic and administrative roles. He served as the Registrar at Guru Jambeshwar University of Science & Technology (GJUS&T), Hisar, from August 2020 to August 2023. Currently, he is the Chairperson of the Department of Instrumentation at Kurukshetra University, Kurukshetra. He also led the Department of Electrical Engineering for 6.5 years.

Prof. Avnesh Verma has received numerous prestigious accolades for his contributions to education, research, and social welfare. His honors include national-level recognition at a symposium in 2002, the Most Outstanding Participation Award in 2008, and the Jan Seva Ratan Samman in 2021 for exemplary service in education and social welfare. He was also honored as a *Loyal Officer* by Yaj-Havan Vishwa Kalyan, Hisar, and recognized by the Vice Chancellor of Kurukshetra University in 2023 for his academic achievements. In 2024, he received the *Lifetime Achievement Award* at the 17th International Research Awards and Honors by ScienceFathers Scifax for his contributions to innovative research. Notably, he has also earned the Best Technical Paper Award (2008) for energy-saving technology and the Best Paper Award (2025) for his work on AI ethics at the 10th International Gita Conference.

Prof. Verma holds several prestigious positions, including Chancellor cum Governor Nominee on the Executive Council of Kurukshetra University, as well as on the Academic Councils of various institutions like Maharishi Valmiki Sanskrit University, Kaithal, Indira Gandhi University, Meerpur, and Kurukshetra University. He is also a member of the Faculty of Science at Kurukshetra University.

He has been a delegate at the Youth Invitation Program, organized by JICA, Government of Japan, in 2002. He has contributed to multiple research projects, including one with IIT Bombay and an industrial project that led to technology transfer. Prof. Verma has two patents (one awarded), one copyright, four books, and several articles, including contributions to the Haryana Higher Education Magazine. Additionally, he has edited book chapters. He has authored multiple research papers in both national and international journals and conferences. He supervised four PhD scholars and has guided 11 M.Tech dissertations.

Prof. Verma is a regular reviewer for *Results in Engineering*, an Elsevier journal, where he has been reviewing for over a year. He also reviews for journals published by Taylor & Francis, Springer, and other Elsevier journals from time to time. Additionally, he is a member of the Editorial Board of the *IAPAAR Journal* (International Association for the Promotion of Asia Africa Research) at the University of Uyo, Nigeria, and has served as a reviewer for 20 reputed international journals. He has delivered many expert lectures at national and international platforms and participated in several workshops and seminars. His areas of expertise include VLSI, power electronics, and motor control. He is affiliated with professional bodies such as ISTE, JICA, and the Institute of Engineers (India).]