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Dr. Bhuvanesh Gupta is the Professor of Polymers at Indian Institute of Technology, New Delhi and is the President of Asian Polymer Association along with other international bodies, Society of Biomaterials Artificial Organs India (Delhi), Society of Tissue Engineering & Regenerative Medicine, India and Indo-Italian Forum on Biomaterials & Tissue Engineering. Dr. Gupta did his PhD from IIT Delhi and spent a couple of years as post-doc in Paris. Subsequently, Dr. Gupta worked for eight years in France, Sweden and Switzerland under different capacities in several laboratories. Dr. Gupta initiated research career in the field of polymer functionalization, biomaterials and tissue engineering. And worked in collaboration with University of Uppsala, Sweden and INSERM Paris, France. At the national level, the research collaborations are with AIIMS New Delhi, PGI Chandigarh, Panjab University Chandigarh, NEHU Shillong, and Sikkim Manipal University, Gangtok. Dr. Gupta had brief assignment as Director (Research) at Sikkim Manipal University Gangtok and is back to IIT system as professor of polymers and biomaterials.

Dr. Gupta is among the 2% top polymer scientists in the world and has been awarded medals at the University Level and has been granted several Visiting Fellowships in different European countries involving Sweden, Switzerland and France. He has been the member of DBT talk force of Government of India. He is on the editorial board of several journals. Winner of several awards and medals, Dr. Gupta has about 200 publications in International journals and more than 400 conference presentations in India and abroad along with 28 patents to his credit. Dr. Gupta has authored eight books published by International publishers and has been invited by several laboratories across Europe for delivering talks. With a strong support from a large number of doctorate students and scientists, the Prof. Gupta's group is engaged in different areas of polymeric biomaterials and biomedical engineering.