

CURRICULUM VITAE

(Dr. Anu Gupta)

Dr. Anu Gupta is currently working as Assistant Professor in the Department of Environmental Science and Engineering, Guru Jambheshwar University of Science and Technology, Hisar, Haryana, India. She has worked as assistant professor in the Seth Jai Prakash Mukand Lal Institute of Engg and Technology, Radaur, Yamunanagar (Haryana) during July, 2012-March, 2018, as Lecturer (Polymer Technology) in Guru Nanak Dev Polytechnic (Govt. Polytechnic), Sec -15, Rohini, New Delhi during August 2007 – May 2008 and as lecturer in the Seth Jai Parkash Mukand Institute of Engineering & Technology, Radaur, Yamunanagar (Haryana) teaching BTech classes during August 2006-May 2007.

Dr. Anu Gupta received B Tech in Chemical Engineering from Punjab Technical University, Jalandhar, India and then M Tech in Polymers from the Panjab University, Chandigarh, India. She has worked in the area of sustainable composite materials for her doctoral thesis at Indira Gandhi National Open University, New Delhi, India.

She has been a recipient of the prestigious NFP and DAAD fellowships. She has got Early Career Award in International Chemical Congress of Pacific Basin Societies (Pacifichem 2015), Honolulu, Hawaii, December 15-20, 2015 by the American Chemical Society. She has been an active member of the International Union of Pure and Applied Chemistry, Indian Society For Technical Education, Society For Education & Research Development, Electrochemical Society (USA) and the International Association of Engineers. She has a number of research papers to her credit in the journals and has been serving on the editorial board of numerous international journals. She has received the Funding of Rs. 20 Lac for DST sponsored research project titled “Development of Short Fiber Reinforced Hybrid composites and Study of Their Erosion Characteristics” under the Fast Track Proposals for Young Scientists in the Engineering Sciences (2013). Her areas of interest include the Sustainable composite Materials, Sustainable building structures, Waste Management and Climate Change, air pollution, solid waste management.