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Dr. Anandhan earned his PhD in Polymer Science and Technology from IIT-Kharagpur in 2004. He worked as a post doctoral fellow and Lecturer in the department of Applied Organic Materials Engineering, Inha University, Korea during 2004-2005. He was an Assistant Professor in the department of Materials Science at AIMST University, Malaysia during 2005-2008. He has been serving at NITK since February 2009. His team works in the following areas: Functional nanofibers from ceramics and polymers by electrospinning; Polymer nanocomposites & hybrids; Chemical sensors from nanostructured polymers and nanoceramics; Polymer Blends; and Waste management. Four students have completed their doctoral research under his guidance and 4 more students have been continuing their PhD under his supervision. He has also guided the research of 25 master's students. He was a gold medallist in both BSc and MSc. Australia-India council fellowship and DST fast track award are noteworthy among the awards that he has received. He is on the editorial board of International Journal of Energy Engineering, Hong Kong. He has been a referee for about 35 international journals of repute. He is an author of 54 international journal articles; 2 patents; 7 book chapters and 30 conference papers. His edited book entitled 'Advances in Polymer Materials and Technology' has been published on the 25th of July 2016 by CRC Press, USA. Dr. Anandhan has delivered invited talks in a number of international conferences, workshops and seminars. His PhD students have won first prizes for their papers and posters in a couple of international conferences. His biography has been featured in the 11th and 12th editions of Marquis Who's Who in Science and Engineering.