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## **Technological advancements, research prospects and application areas in environmental chemistry**

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**E**nvironmental Chemistry has been one of the prominent areas in allied disciplines, which has been dominating, productive and inspirational for diverse group of people. In the presentation, the advancements in this area and prospects for research shall be accentuated. From time immemorial, initiatives, challenges and ventures have been taking place and have led a way for phenomenal growth in magnetism. Key observations and techniques, applications and advancements shall be discussed in the presentation.

### **Biography**

S A Mohan Krishna, is a Mysore based academician, an associate professor in the Department of Mechanical Engineering at Vidyavardhaka College of Engineering, Mysuru, India. He has been awarded with numerous states,

national and international awards for engineering education, science popularization and communication. He has been in the editorial board for over 150 prolific national and international journals as well as acclaimed international professional bodies. He has published over 100 papers in peer reviewed international journals and has presented papers at Qatar (ICAMR), Bangkok and Singapore (ICMAT) in international conferences, also virtual conferences scheduled at USA, France, Spain, China, Belgium and many other nations and also national conferences in various parts of India. Since 1997, he started delivering lectures when he was an engineering student. He has given over 170 programmes in television and radio too and has delivered over 800 talks in Science, Education, Engineering, Astronomy and general topics. Contributed over 2300 science, technology and astronomy articles in popular newspapers, magazines and periodicals and is comprehensively aiming to reach greater height.

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