

December 27, 2023

Press Release

JMI Professor Conferred Prestigious MRSI Medal-2023

Prof. Tokeer Ahmad at Department of Chemistry, Jamia Millia Islamia (JMI) has been conferred the MRSI Medal-2023 for his outstanding contribution to Materials Science & Engineering especially Functional Materials for Sustainable Green Hydrogen Energy by the Materials Research Society of India. The award ceremony was organised during the MRSI Annual General Meeting in the 5th Indian Materials Conclave held at IIT (BHU) Varanasi. Prof. Ahmad was conferred a MRSI Medal, Citation and Rs. 10,000/- as award money. He has also delivered the MRSI Medal Lecture on Hydrogen Energy.

The Materials Research Society of India (MRSI) is a professional scientific body founded by the farsighted vision of Bharat Ratna Prof. C. N. R. Rao to promote education, research, and applications of materials among researchers in India and abroad. MRSI functions through 18 Regional Chapters and 16 Subject groups. MRSI is supported by individual members and institutions who will be patrons of the society. MRSI is now having around 5000 life members. MRSI has been regularly publishing the MRSI Newsletter quarterly. MRSI co-sponsors the publication of Bulletin of Materials Science (BMS) published by the Indian Academy of Sciences and Springer. MRSI is also a founding Adhering Body of the International Union of Materials Research Societies (IUMRS) and participates in the international arena of materials research.

Prof. Tokeer Ahmad graduated from IIT Roorkee and Ph.D. from IIT Delhi. Presently, he is full Professor at Department of Chemistry, Jamia Millia Islamia, New Delhi. His research interest includes the designing of functional heterostructures for nanocatalysis, sustainable green hydrogen energy production and gas sensing applications. Prof. Ahmad has supervised 16 PhD's, 77 postgraduates, 10 projects, published 181 research papers, one patent and three books with research citation of 6435, h-index of 48 and i10-index of 130.

Prof. Ahmad is active reviewer of 156 journals, delivered 155 Invited/keynote/plenary talks, presented 128 conference papers and also evaluated around 55 external doctorate theses. Prof. Ahmad is also serving as an editorial board member for several journals. Prof. Ahmad is the recipient of MRSI Medal, SMC Bronze Medal (BARC), ISCAS Medal, Inspired Teacher's President Award, DST-DFG award, Distinguished Scientist Award, Maulana Abul Kalam Azad Excellence Award of Education, Teacher's Excellence Award

and elected as Member of National Academy of Sciences India. Prof. Ahmad has been figured in World Top 2% Scientists for consecutive four years since 2020 in both coveted lists including career long by Stanford University, USA. Prof. Ahmad has been recently admitted as Fellow of Royal Society of Chemistry (FRSC), UK.

Offng. Vice-Chancellor of JMI Prof. Eqbal Hussain congratulated Prof. Ahmad for the achievement and extended best wishes for his future endeavors. He hoped that this would surely encourage him to bring more laurels for the institution.

Public Relations Office
Jamia Millia Islamia







MATERIALS RESEARCH SOCIETY OF INDIA



It is with great pleasure that the
Materials Research Society of India confers the

MRSI MEDAL

on

Prof. Tokeer Ahmad

Jamia Millia Islamia, New Delhi

in recognition of his significant contributions to the
field of Materials Science and Engineering

General Secretary

December 12, 2023

Varanasi

President