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IMESD - 2023

International Meeting on Energy Storage Devices (IMESD)-2023

&  
INDUSTRY ACADEMIA CONCLAVE  
DECEMBER 7 - 10, 2023

VENUE: IIT ROORKEE UTTARAKHAND (INDIA)



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To recognise Prof. Chowdari's contribution to battery science and Technology, and to acknowledge his tireless efforts to bring Indian and Singaporean Institute closer.



*Felicitations of Prof. B.V.R. Chowdari and Celebration of his 80<sup>th</sup> Birthday*

The organizing committee of IMESD-2023 invite you to cheer up the best moment and witnessing the grand celebration of excellence, dedication and commitment to the science and Technology.



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## Brief Introduction

Prof. B.V.R. Chowdari obtained Ph.D. degree from the Indian Institute of Technology (IIT) Kanpur (1968); Doctor of Literature (Honoris Causa) from the Mangalore University (2015), and Doctor of Science (Honoris Causa) from the K.L. University (2018).

Prof. Chowdari has worked at the Indian Institute of Technology (IIT) Madras; the National University of Singapore (NUS), and the Nanyang Technological University (NTU), Singapore, in different capacities at different times. He currently holds Senior Executive Director and President Emeritus of Materials Research Society of Singapore; Director of the International Unions of Material Research Societies (IUMRS). He is the only one of Indian origin who has the honour of serving as the President of IUMRS. He is the senior Executive Director, India Strategy (International Engagement), NTU Singapore. During his directorship, he has conceptualized, built, and cultivated the NTU-India Connect initiative at both NUS and NTU to connect these Universities with the Indian Universities and Institutes of Higher Learning. This unique initiative enabled more than 1,000 students/academicians from India for their capacity building and build their careers.



He also has the honour of coordinating the visit of Honourable Prime Minister of India Sri Narendra Modi to NTU Singapore in 2018 and organizing the Singapore - India Hackathon at NTU Singapore (2018) and IIT Madras (2019). This unique opportunity greatly helped in building goodwill between the leadership of both the countries and brought them closer in political, scientific, and education sectors.

Prof. Chowdari has been serving as Chairman of the International Conference on Materials for Advanced Technologies (ICMAT) series since 2001. ICMAT has attracted 28 Nobel Laureates and 20,000 delegates. In recognition of his service to bring large number of international participants to Singapore, he is conferred the title "Officer in the Order of Academics" by the Government of France and the "Ambassador of the Year" by the Government of Singapore. He has been the chief guest of Convocation at convocation of University of Mysore as a Chief-Guest.

His research interests lie in research and development of energy storage devices To-date, he has published >425 papers in international reputed journals with nearly 25,290 citation and h-index of 83. In 2018, he was named one of the "2018 Highly Cited Researchers" by Clarivate Analytics.



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