

Editorial Team



Prof Aheibam Dinamani Singh is former head of the department of Electronics and Communication Engineering (ECE) of National Institute of Technology (NIT), Manipur (India). He obtained his doctoral degree in ECE from North Eastern Regional Institute of Science and Technology (NERIST) in the year 2015. His teaching experience spans over two decades and has keen interest in Communication Engineering, Wireless Systems, Natural Language Processing (NLP), and Signal Processing. His publication list includes 40 Book Chapters and Journals, 25 International Conferences, and 5 National Conferences.

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Dr Anand Sharma is a trained theoretical physicist, having more than two decades of experience in research, teaching, and science management in academia, along with experience in industry with a focus on talent acquisition and project management. He did his masters' from IIT Bombay, Mumbai in the year 2002, and received his doctoral degree in Physics from Humboldt University at Berlin, Germany in the year 2007. Presently, he is working with INM – Leibniz Institute of New Materials at Saarbrücken, Germany.

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Dr Kumari Nimisha received her master's degree in chemistry with specialization in Organic Chemistry, with gold medal, from Patna University. She obtained her doctoral degree in Chemistry from Magadh University, Bodh-Gaya. With teaching experience of more than three decades, presently, she is working as an Assistant Professor in the department of Chemistry of Rajkiya Mahila Mahavidyalaya (Government Women's College), at Gulzarbagh, Patna. She is an avid educator, mentor, and a learner. Not limiting herself to chemistry, she has been actively involved in interactive learning activities in other areas of her interest including mathematics, and environmental sciences.

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Dr Rajeshkumar Chhanalal Senma obtained his doctorate in Zoology from H N G University, Patan (Gujarat) in the year 2011. At present, he is working as an Assistant Professor of Zoology, in the department of Biology, M N College, Visnagar, district Mehsana (Gujarat). Along with, he holds responsibility as a PhD supervisor for zoology, for V N S G U, Surat, a member of the Board of Directors of Association of Zoologists (AOZ), and a Governing Council Member of WCB Research Foundation. He has authored ten books on zoology. His inclination is towards utilizing his experience and expand knowledge in the field of zoology.

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Mr Amol Kubal is a postgraduate in Physics from the University of Mumbai. Currently, he is associated with Wysetek Systems Technologies Pvt Ltd., Mumbai as Manager – Cloud Service Delivery. His two decades of experience ranges from Windows, Linux, Networking Security, Team Management, Project Planning and Management, Documentation, to Solution Designing. His focus area includes Improvisation of Cloud Operations Functions for Better Efficiency.

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Mr Ganesh Pawar completed his master's in physics from University of Mumbai and currently he is pursuing his doctorate in Astronomy at Nicolaus Copernicus Astronomical Center, Toruń, Poland. His research interests revolve around the Stellar activity of 'B, A, and F' type of stars, Stellar occultations, X-ray study of active galactic nuclei, Photometry of galaxy to mention a few. His publications also focus on deeper research in celestial objects.

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Dr Neha Sharma is an experienced acoustic engineer specialising in building and environmental acoustics. She has undertaken post graduate research in physical and material acoustics. Her doctoral studies focused on exploring the acoustic capability of sustainable materials by effective characterisation, modelling, and experimental approaches. Along with her interest in scientific endeavours, she also carries competence in Innovation, Management and Leadership.

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