

VOLUME-1

MODERN TRENDS IN MEDICINAL CHEMISTRY TECHNIQUES, APPLICATIONS, AND INNOVATIONS



Dr. Subash Chandra Sahu, is working as an Assistant Professor and Head in the department of Chemistry, Govt. Women's College, Sambalpur, Odisha, India-768001 since January 2018. Dr. Sahu has completed Master of Science (M.Sc.) degree in chemistry at Utkal University, Odisha. He has qualified CSIR-UGC (NET) five times consecutively in the year Dec 2008, Jun 2009, Dec 2009, Jun 2010, Dec 2010 and also qualified GATE-2010. He has completed Ph.D. degree under the supervision of Prof. (Dr.) Bikash Kumar Jena, Principal Scientist, CSIR-IMMT, Bhubaneswar, Odisha. His research area includes synthesis of noble metal and carbon-based nanomaterials for electrocatalytic and analytic applications such as fuel cell, sensor, biosensor and energy producing devices. He has published 13 research papers, 03 book chapters and many conference papers. He was awarded with Prof. R.C. Tripathy Young Scientist award by Odisha Chemical Society for the year 2016. He has very good experience in teaching UG and PG level Chemistry students. His teaching area includes organic synthesis and reaction mechanism, Inorganic chemistry and material science.



Dr. Chandini Behera, working as an Assistant Professor in the Department of Chemistry, Veer Surendra Sai University of Technology (VSSUT), Burla, Odisha has about 3 years of teaching experience. She received her M.Sc. degree in Chemistry from North Odisha University, Baripada, Odisha. She received M. Phil degree from the department of Chemistry, Utkal University, Odisha and awarded Ph.D degree in Chemistry from National Institute of Technology (NIT), Rourkela, Odisha. She has published 06 research papers in refereed international journals and 08 research papers in the proceedings of various international conferences. She has received several best paper awards for his research papers at various international conferences. Her areas of research include synthesis of sulphur and antimony-based nanomaterials, carbon support-based nanocomposites for electrocatalytic and analytic applications.

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