



Amar Sewa Mandal's

Kamla Nehru Mahavidyalaya, Nagpur

(Reaccredited A+ grade with CGPA of 3.53)



Organizes

Virtual International One-week Faculty Development Programme on

RESEARCH METHODOLOGY



Date : 2nd May to 7th May 2022

Time : 2.00 pm on Zoom and YouTube Live Streaming



OBJECTIVES OF FDP

The objectives of faculty development programme is to inculcate and enhance the abilities of faculty member and research scholars to carry out independent research, write successful research proposal and to enable them to write research papers for the publication in National and International journals. This FDP will provide in-depth knowledge of research methodology that includes topic selection, literature review, research design, research tools, writing research proposal, writing research paper, intellectual property rights, citation of references and research ethics.

OUTCOME of FDP

The participants are expected to understand the research process, which will help them to choose researchable problem with greater clarity and carry out the research in a meticulous way not only interpreting the results of the study but also make the research work publish in reputed journals to benefit to society by attending the FDP on research methodology.

KAMLA NEHRU MAHAVIDYALAYA, NAGPUR

Kamla Nehru Mahavidyalaya a renowned educational institute was established in 1983 by founder President Late Shri Govindraoji Wanjarri for the noble mission of imparting knowledge. The college is forging ahead under the dynamic leadership of President Hon'ble Dr. Smt. Suhasini Wanjarri and the Secretary of Amar Sewa Mandal Hon'ble Adv. Abhijit Wanjarri. The college has been re-accredited with A+ by NAAC, Bangalore with CGPA of 3.53.

The Institute continuously strives to improve the operational efficiency and has catered to the needs of diversified learners with reference to running several courses in Faculty of Science, Commerce, Arts and Management studies at Undergraduate, Postgraduate and Doctoral levels. The College has Ph.D. Programmes in Chemistry, Physics, Electronics, Computer Science, English and Commerce. During last five years more than 300 research papers in refereed National and International Journals have been published. The College has also been associated with several International Universities like University of Huddersfield UK, University of Cambridge, International Network for Quality Assurance Agencies in Higher Education (INQAAHE) and Asia Pacific Quality Network (APQN).

PATRON



Hon'ble Dr. Suhasini Wanjarri
President
Amar Sewa Mandal,
Nagpur



Hon'ble Adv. Abhijit Wanjarri
MLC & Secretary
Amar Sewa Mandal,
Nagpur



Hon'ble Dr. Smeetaa Wanjarri
Treasurer
Amar Sewa Mandal,
Nagpur

CHIEF GUEST



Hon'ble Prof. D. C. Deka
Vice Chancellor
Madhabdev University,
Lakhimpur, Assam

BRIEF ABOUT THE SPEAKERS



Prof. N. B. Singh

Prof. N. B. Singh : Prof. N. B. Singh former Head, Chemistry Department and Former Dean, Faculty of Science, DDU Gorakhpur University, is presently Professor (ad hoc) at Chemistry Deptt., SBSR & Research and Technology Development Centre, Sharda University. He was post-doctoral fellow at Free University of Brussels, Belgium during 1973-1974 and also received an Alexander von Humboldt fellowship. Has worked at TH, Aachen, University of Clausthal, University Kassel and TU Dortmund University, Germany. He is also a recipient of NETZSCH - ITAS Award 2002 and ISCAS Gold Medal and Life Time Achievement Award Indian Association for Solid State Chemists and Allied Scientists at VIT Vellore on 21st Nov. 2009 for the contributions in the area of solid state chemistry. Prof. Singh has published more than 290 research papers, authored 08 books and written 10 Book Chapters in edited books published by Elsevier/Springer. His citations are 5800, h index 35 and iTen 135.



Prof. M. Swaminathan

Prof. M. Swaminathan : Prof. M. Swaminathan was retired from Annamalai University as Professor and Chairman of organic Chemistry in 2010 and is presently Visiting Professor, Nanomaterials Laboratory, International Research Centre, Kalasalingam Academy of Research and Education (Deemed University). He did Ph.D. from Indian Institute of Technology, Kanpur. He has 40 years' experience of teaching. Prof. Swaminathan has 42 years research experience and published more than 248 research papers, and written 08 Book Chapters in edited books published by Elsevier/Springer. His citations are 7522, h index 45 and iTen 140. He is Fellow of Royal Society of Chemistry, Member of American Chemical Society. He received awards like Tamil Nadu Scientist Award-2008, Silver Medal Award-2005 from ISCAS and Lead guest editor and Editor for three special issues of "International Journal of Photoenergy".



Prof. Ponnadurai Ramasami

Prof. Ponnadurai RAMASAMI : Prof. Ponnadurai RAMASAMI former Professor of King Saud University and University of South Africa, is presently Professor at Department of Chemistry, University of Mauritius. He was Best Mauritian Scientist in 2016. and also Scientific Board Advisory Member of the Organisation of the Prohibition of Chemical Weapons (2016-2021). He has complete 7 funded research projects at University of Mauritius. He has been a DAAD scholarship recipient. Prof. Ramasami has published more than 235 research papers, He has administrative experience of various types. Written 07 Book Chapters in edited books published by Elsevier/Springer. His citations are 2129, h index 20 and iTen 51.



Prof. N. G. Shimpi

Prof. Dr. N. G. Shimpi : Dr. N. G. Shimpi is presently Professor, Department of Chemistry University of Mumbai, Santa Cruz (E). He holds Ph.D. degree in Chemistry from North Maharashtra University, Jalgaon. The area of research are Nanomaterials and their functionalization, Biodegradable polymers and rubber nanocomposites, Materials for gas sensing, Nanocatalysts. He has completed 10 research projects funded by DST, CSIR, UGC, AICTE, MHRD, DRDO. He has successfully guided 14 students for Ph.D. degree and 06 are currently working. He has published more than 100 research papers in reputed International journals. His citations are 2061, h index 26. He has four patent to his credit and presented papers in more than 60 conferences. He has published two books of Elsevier publishing.



Prof. Sarita Rai

Prof. Sarita Rai : Prof. Sarita Rai is presently Assistant Professor, Chemistry Department, Dr. Harisingh Gour University (a Central University), Sagar. She has 13 years of teaching experience. She did Ph.D. from DDU Gorakhpur University, Gorakhpur. She received fellowship as, Women Scientist, Department of Science and Technology (DST), New Delhi, Postdoctoral Fellow, University of Bourgogne, CNRS, UFR Science et Techniques, France, Research Associate, Council of Scientific and Industrial Research (CSIR), New Delhi and project fellow. Her research areas are, Nanomaterials, Solid State Chemistry of Mixed Metal Oxides, Cements and Composite Materials. She has 21 years research experience and published more than 50 research papers. She has delivered more than 20 Invited talks in National and International conferences.



Dr. Prashant B. Maheshwari

Dr. Prashant B. Maheshwari : An accomplished Teaching Professional with more than 3 decades of teaching experience and 10 years of Research experience. In-depth administrative experience gained being the Director of an Educational Institute since 2008. A self-driven, result oriented person with flexibility and ability to connect to all levels in an organization. Continuous self-development and learning has added to my knowledge and is an asset to the Institution I am associated with. Dr. Maheshwari Presently Dean, Faculty of Science and Technology, RTM Nagpur University, Nagpur. He has 32 years of teaching experience. He has 10 patents to his credits and published more than 30 research papers in Journals. He has also written book and book chapters in National and International publications. He has received many National, state and university level awards. He has delivered more than 50 talks in conferences.



Dr. Balaji Ganesh

Dr. Balaji Ganesh : He has been serving as Co-coordinator in the TIFAC-CORE in the field of Pervasive Computing Technologies at Velammal Engineering College, Chennai from April, 2007. Currently he is looking after NewGen IEDC center as Project Coordinator. He has been qualified as Patent Agent and currently pursuing as Patent Analyst and IPR consultant. He has received Ten funded research projects from Department of Science and Technology (DST) to the tune of more than INR 2.50 Crores and successfully completed seven projects and three projects are being pursued; He was a recipient of Young Scientist under Fast Track Scheme from DST and Career Award for Young Teachers (CAYT) from AICTE.

ORGANIZERS



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Nagpur



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Vice - Principal
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