

Seth RL Saharia Govt. PG College, Kaladera, Jaipur

Faculty Profile

Name:- Dr. KAMLESH KUMAR DABARIA Designation:- Associate Professor

Date of First Joining:- September 13, 2008 Annexue 1

Date of Joing in this Institute:- March 09, 2019 Annexue 2

PAN Number:- AOAPD8152N Subject:- Chemistry

Full Permanent Address:- 45, Engineers Colony, Sirsi Road, Panchawala, Jaipur-302034

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Qualification:- M.Phil./Ph.D./D.Litt. Annexure No.



	Award Date	Title (Synopsis/Thesis)	Annexure
M.Tech.	09/08/2008	Amination of Trimethylolpropane triacrylate: Synthesis, Characterization, UV curable and Antimicrobial properties	3
Ph.D.	08/02/2023	Synthesis of Heteroatom Containing Organic Moieties <i>Via</i> Coupling Reaction	4

Teaching Experience	
UG (as on 31 st December 2023)	PG (as on 31 st December 2023)
15 Yrs & 3 Months	12 Yrs & 9 Months

Orientation / Refresher/ Short Term Course/ Faculty Development Course:-

Course	Date	Title
Orientation Course I	14/02/2011 to 12/03/2011	Orientation Programme under the Academic Staff Orientation Scheme of UGC
Refresher Course II	08/10/2012 to 27/10/2012	Refresher Course in Chemistry
Refresher Course III	13/09/2018 to 03/10/2018	Refresher Course in Chemical & Physical Science
Refresher Course IV	07/11/2022 to 19/11/2022	Research Methodology in Basic Sciences

Papers presented in Conferences/Workshops:- 2018-2023

Conference	Date	Title
International Conference on Frontiers at the Chemistry-Allied Sciences Interface. FCSAI-2018	21-22 December, 2018	Study of Diffusion of Solids in Liquids.
National Symposium on Chemistry for Sustainable Future	16 February, 2022	Study The Properties of The Extracted Plant Oil.
International Conference on Frontiers at the Chemistry-Allied Sciences Interface. FCSAI-2023	20-21 April, 2023	Electricity promoted chemoselective functionalization of alkenes: Diastereoselective synthesis of oxindole containing thioethers and selenoethers.

Research Paper Published till Date	Journal	ISBN / ISSN (Publish Date)
Copolymer- Polymer Derived from More Than One Species of Monomer. <i>IJIRST</i> , 2014 , <i>3</i> , 13084-13090	International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET)	2319-8753 (May, 2014)
A Study on Surface Chemistry Colloidal Solutions. <i>IJTSRD</i> , 2016 , <i>1</i> , 207-212	International Journal of Trend in Scientific Research and Development (IJTSRD)	2456-6470 (Nov-Dec, 2016)
Study of Diffusion of Solids in Liquids. <i>IJSDR</i> , 2018 , <i>3</i> , 330-335.	International Journal of Science & Engineering Development Research (IJSDR)	2455-2631 (April, 2018)
Study The Properties of The Extracted Plant Oil. <i>Research Directions</i> , 2019 , <i>10</i> , 56-66.	An International Peer-reviewed Refereed Journal <i>Research Directions</i> Impact Factor: 5.11	2321-5488 (Nov, 2019)
A Potentiality of Tomatoes and Red Chilies as nutraceuticals for the Treatment of Cancer. <i>JETIR</i> , 2020 , <i>7</i> , 958-962.	An international Peer-reviewed Refereed Journal. Journal of Emerging Technologies and Innovative Research (JETIR)	2349-5162 (Sep, 2020)
Room temperature, metal-free, regio-selective arylselenation of anilines using diselenides as selenium source. <i>Synthesis</i> , 2022 , <i>54</i> , 2487.	An international Peer-reviewed Journal. Impact Factor: 3.019. <i>Synthesis</i>	Jan, 2022
Atom-economical, catalyst-free hydrosulfonation of densely functionalized alkenes: Access to oxindole containing sulfones. <i>New J. Chem.</i> , 2022 , <i>46</i> , 12905.	An international Peer-reviewed Journal. Impact Factor: 3.925. <i>New Journal of Chemistry</i>	Jun, 2022
Electrochemical Bisarylation of Carbonyls: A Direct Synthetic Strategy for Bis(Indolyl)methane derivatives. <i>J. Org. Chem.</i> , 2022 , <i>87</i> , 12975.	An international Peer-reviewed Journal. Impact Factor: 4.198. <i>Journal of Organic Chemistry</i>	June, 2022
Electrochemical cascade thia-michael and thioacetalization of cyclic enones. <i>Synthesis</i> , 2022 , <i>54</i> , 5479-5490.	An international Peer-reviewed Journal. Impact Factor: 3.019. <i>Synthesis</i>	August, 2022
Electricity promoted chemoselective functionalization of alkenes: Diastereoselective synthesis of oxindole containing thioethers and selenoethers. <i>Chemistryselect</i> , 2022 , <i>7</i> , e202202992.	An international Peer-reviewed Journal. Impact Factor: 2.3. <i>Chemistryselect</i>	September, 2022

Published books till date:-

Sr. No.	Title of Book	Publish Year	Publication	ISBN No.

Sr. No.	Seminar/Workshop Organised	Date	Level (State/National/International)
	International conference on Recent Trends in Environment & Natural Sciences	12-13 Feb. 2019	International (as a Co-organising Secretary)

Research Guide: No

If yes then, your registration certificate and number of research students enrolled:-

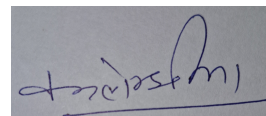
No. of Resaerch awarded students:- NIL

No. of Research Projects (Minor/Major):- NIL

Membership of BOS:- Yes / No (2018-2023)- NO

Membership of Association / Societies. If yes then No.:- Life Member in INDIAN SOCIETY OF CHEMISTS AND BIOLOGISTS form 22, Jan, 2018. LF-560/2018

Kindly attach any other document which enhances your profile.



Date

Signature