

Personal Information	
Name	Dr. Gautam kumar Sah
Date of Birth	10/12/1982
Nationality	Indian
Contact	Mob no. 7988672708 Email:- <a href="mailto:gautamdar@gmail.com">gautamdar@gmail.com</a> Address:- Moh:- Rahamganj P.O:- Lal bagh Dist:- Darbhanga
Current Position	Guest Faculty
Education	
Ph.D	Lalit Narayan Mithila University Darbhanga. 2014, Viscometric, Ultrasonic, and Optical Studies of some polymers and their blends in different solvents
M.Sc	Lalit Narayan Mithila University Darbhanga. 2004
B.Sc	L.N. Mithila University, Darbhanga, Bihar 2002
Research Intrest	
Teaching Experience	Assistant Professor(Guest Faculty)
	Chaudhary Bansi Lal University, Bhiwani, Haryana From 27.07.2015 to 27.10.2017 Gov. College Bhiwani From 09.10.2017 to 14.01.2019 C.M.Science College Darbhanga From 17.01.2019 to 18.09.2025 ( Till date)
Books Publish	
Dr. Gautam kumar sah Organic Chemistry:Cyclic Hydrocarbon and their Halogen Derivatives	Thakur Publication Pvt Ltd Patna ISBN: 978-93-6180-254-6
Research Publications	
	Gautam kumar sah., Ashok kumar Gupta. Miscibility studies of PVC/PMMA blends in Tetrahydrofuran by viscosity, density, refractive index and ultrasonic velocity method <b><i>Nanosystem: Physics, Chemistry, Mathematics, 2013, 4 (2), P. 288–293.</i></b> Gautam kumar sah., Ashok kumar Gupta. Miscibility studies of

	PC/PMMA blends in Tetrahydrofuran by Viscometry, FTIR and SEM analysis method <i>Nanosystem: Physics, Chemistry, Mathematics, 2013, 4 (5), P. 670-679.</i>
	Gautam kumar Sah., S.Vijaykanth., Ashok kumar Gupta. Mechanical, Electrical, Thermal, and Morphological Properties of PP, PP-g-Mah and Mica silicate Nanoclay Nanocomposite: J. Environ. Nanotechnol. Volume 1, No. 1 (2012) pp. 13-19.
	Gautam kumar sah., Ashok kumar Gupta., Densitometric and viscometric studies of polymer blends., Mithila Journal of Chemistry, L. N. Mithila University department of chemistry, 2012, Page. 90-95.
	Gautam kumar sah Densitometric, Viscometric, Thermal and Optical studies of polymer., Mithila Journal of Chemistry, L. N. Mithila University department of chemistry Page 25-38.
	Gautam kumar sah Dilute solution viscometric of polymer blends sangam ISSN:-2321-8087 Vol 12 Issue 5-6 page 8-14 (2024)
	Gautam kumar sah FTIR and SEM analysis of PMMA/PS blends in solvent sodh samalochan ISSN 2348-5639 page 47-59
	Gautam kumar sah Miscibility studies of polymer solution blends sangam ISSN 2321-8037 Vol.13issue 17-24 (2025)
	Gautam kumar sah Miscibility studies of PPO/PS blends in benzene by dilute solution viscometry International journal of all research education and scientific method ISSN:2455- 6211 Vol.13 issue 7 july 2025.
Paper presented in seminar/conferences/Invited Lectures	
	IIT, Roorki, Congnizance 2010 IDEAZ Paper presentation in Department of polymer technology.
	International conference of Nanomaterial and nanotechnology for presentation Nano 2010.

	Thaper University International conference on Emerging Trends in Mechanical Engineering 2011.
	National seminar in Workshop of Pericyclic reaction in 2012 Chemical Society lalit narayan mithila university Darbhanga.
	Paper Presentation in International conference on advancement in Polymeric Metrial 2013 In CIPET Lucknow.
	Workshop on recent trends in chemistry Lalit narayan mithila university 2014
	Rational use of antibiotics- Role of pharmacists Ch. Bansilal university Bhiwani 2015.
	National seminar on climate change and food security Ch. Bansilal university Bhiwani 2016.
	National seminar on synthesis in green chemistry Lalit narayan mithila university 2017.
	Workshop on Research methology and data analysis ch. Bansi lal university Bhiwani 2018.
	National seminar on Recent trends in science and technology ch. Bansilal university Bhiwani 2018.
	National seminar on medicinal chemistry Lalit narayan mithila university 2019.
	International E- Conference on recent advances in chemical science Lalit narayan mithila university 2021.
	International seminar on New frontiers in chemical sciences C. M. Science college Darbhanga 2022.
	International conference of role of basic sciences for sustainable future Lalit narayan mithila university 2023.
	Chief Guest in webinar Gov.Nehru Degree college Sabalgarh 2024.
	International conference on Green chemistry Lalit narayan mithila university 2024.
	Intellectual property and advances in chemical sciences C. M.

	Science college Darbhanga2025.
	Seminar on world ozone day C.M. Science College Darbhanga 2025.