

FACULTY PROFILE

DEPARTMENT:

CHEMISTRY

NAME:

DR. MOUMITA SIKDAR

DIGITAL PHOTOGRAPH:



DESIGNATION:	ASSISTANT PROFESSOR
DATE OF JOINING THIS COLLEGE:	01/12/2025
CONTACT NO.:	9973277958
EMAIL ID:	moumita.aabeer@gmail.com
ACADEMIC QUALIFICATIONS [PG & above only]:	1. M.Sc. In Chemistry; 2. Doctorate of Philosophy [Ph.D.] in Chemistry
SPECIALIZATION/RESEARCH AREA:	1. Inorganic Chemistry; 2. Organometallic Chemistry; 3. Catalytic Chemistry.
SUPERVISING RESEARCH	-
RESEARCH PAPERS/ARTICLES:	1. Moumita Sikdar and Seema Agarwal, "Ligands for Organometallic Catalysts Characterization and Applications," Asian Journal of Organic Medicinal Chemistry, Vol. 7, Issue 2, page 691-700, 2022. 2. Moumita Sikdar and Seema Agarwal, "Synthesis characterization of industrial applications of organometallic catalysts," Stochastic Modelling and Applications, Vol. 26, Issue 1, page 55-56, 2022. 3. Moumita Sikdar and Darshana Rodric, "Pyrene Functionalised Cross-linked Polystyrene Resin on Polymer support for Complexation: Synthesis and Characterisation," NeuroQuantology, Vol. 20, Issue 1, page 649-657, 2022.
EDITED/AUTHORED BOOKS:	-
AFFILIATION/ASSOCIATION WITH JOURNALS:	-
MEMBERSHIP/ATTACHMENT WITH DIFFERENT ASSOCIATIONS/INSTITUTIONS/BODIES/BOARDS:	-
ACHIEVEMENTS/FELICITATIONS/AWARDS :	-
ANY OTHER RELEVANT INFORMATION:	-