

### Paper presentation AT SEMINAR/SYMPHOSIUM:

- **Invited Talk:** "Molecular & ionic Recognition: Photophysical Aspect" International Conference on Molecular Spectroscopy, Dept. of Nano Science, Mahatma Gandhi University, Kerala, 8 – 10th Dec' 2017.
- **Poster presentation:** "Interaction of anionic surfactant with Calf thymus DNA bound cationic surfactant: Effect of aromatic head group- Study -II" International Science Seminar, Burdwan Raj College and Indian Chemical Society, 10<sup>th</sup> Oct' 2017.
- **Invited Talk:** "Molecular recognition: A voyage to Solvent polarity" National Level seminar on "Trends in Surface Science and Related Areas (TSSRA-2017)", Indian Society for Surface Science and Technology, July 28<sup>th</sup>, 2017.
- **Poster presentation:** "Interaction of anionic surfactant with Calf thymus DNA bound cationic surfactant: Effect of aromatic head group" National level seminar on Design, Synthesis, Interactions, Chemical and Biochemical Activities of Different Functional Molecules, University of Burdwan, Feb 4 - 6, 2016.
- **Poster Presentation:** "Molecular recognition of H-bonding interaction in presence of  $\pi$ -stacking in Quinone-BODIPY type interacting system" Workshop on challenges in analytical Chemistry: Education, community and outreach. India Roadshow and Symposium Series on 10<sup>th</sup> November 2014, at Indian Institute of Technology (IIT) Madras, Chennai, RSC.
- **Oral presentation:** "Computation explaining molecular functionality" National Conference on Chemistry for Better tomorrow-Current Trends and Opportunity, Sidhu Kanho Birsha University, Purulia, Dec 2 – 3, 2014.
- **Oral presentation:** "Non-covalent molecular assemblies of Fullerenes" 5th Asian Conference on Colloid and Interface Science, Department of Chemistry, North Bengal University, Nov 20 – 23, 2013.
- **Oral presentation:** "Theoretical designing for smart material development" Interdisciplinary Symposium of Materials Chemistry, Bhaba Atomic Research Centre, Mumbai, Dec 11 – 15, 2012.
- **Poster presentation:** "Photo-rearrangement of acyclic nitrones: A Luminescent Study", Trombay Symposium on Radiation and Photochemistry, 2012, Bhaba Atomic Research Centre, Mumbai, Jan 4 – 7, 2012.
- **Oral presentation:** " $\beta$ -Diketone : A Luminescent Chemosensor for  $Mg^{2+}$ ", International year of Chemistry: Chemistry in our lives, Department of Chemistry, University of Burdwan, March 15–17, 2011.
- **Oral presentation:** "Supramolecular selectivity of similarly photoactive porphyrins with [60]-fullerene". Advanced Spectroscopy, Theoretical Chemistry, Synthesis, Reactivity & Structure Evaluation, Department of Chemistry, University of Burdwan, Feb 20–22, 2009.