

1. **Name and designation:** **Neeladri Das, PhD (Utah)**
Associate Professor,
Former Head of Department,
Chemistry Department, IIT Patna



2. **Address (official and mailing):** Rm-215, Department of Chemistry
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3. **Field of specialization:** Supramolecular chemistry including organic and Inorganic syntheses

Research Interest: Inorganic Chemistry, Coordination driven Supramolecular Chemistry, Nitrogen rich ligands, Covalent-Organic Frameworks (COFs) and Polymers Chemistry, Porous materials, Supramolecular chemistry of nucleobases.

4. **Education:**

Sl No.	Institution Place	Degree Awarded	Date	Field of Study
1.	St. Thomas' Boys' School – Kidderpore, Kolkata	ISC (Std.XII)	1997	
2.	Presidency College, Calcutta University, Kolkata	B.Sc. Chemistry	2000	Chemistry (Honours)
3.	IIT Kanpur	M.Sc. Chemistry	2002	Chemistry
4.	University of Utah, Salt Lake City, Utah, USA 84112. PhD. Supervisor: Prof Dr. Peter J. Stang	PhD Chemistry	2006	Chemistry (Supramolecular chemistry, coordination driven self-assembly)

5. **Position and Employment (Starting with the most recent employment)**

Institution Place	Position	From (Date)	To (Date)
Chemistry Department, IIT Patna, Patna	Head of Department (HoD)	10.03.2017	09.03.2019
Chemistry Department, IIT Patna, Patna	Associate Professor, Chemistry Department	December 2015	Till date
Chemistry Department, IIT Patna, Patna	Assistant Professor, Chemistry Department	December 2008	December 2015
Dept. of Chemistry, Technische Universität Dortmund, Germany	Post-doctoral Scholar	03/2008	10/2008
Department of Chemistry, University of California, Irvine, U.S.A.	Post-doctoral Scholar	01/2007	02/2008

6. **Honors/Awards:**

- I. Selected and participated in Summer Research Fellowships Program (1999) of Jawaharlal Nehru Center for Advanced Scientific Research (JNCASR) in association with Department of Science and Technology and Rajiv Gandhi Foundation, New Delhi, India
- II. Considered for award under the National Scholarship scheme of Government of India for securing 1st class in B.Sc "Chemistry Honors". Examination conducted by Calcutta University in 2000.
- III. Selected and participated in Visiting Student Research Program (VSRP) of Tata Institute of Fundamental Research (TIFR), Mumbai, India.
- IV. CSIR-JRF Fellowship for qualifying in National Eligibility Test (NET) (conducted jointly by UGC-CSIR for Junior Research Fellowship and eligibility for lectureship) held in December 2001.
- V. 230th American Chemical Society Meeting Travel Award from University of Utah, 2005.
- VI. Awarded "Research Stays" (Forschungsaufenthalte) Fellowship by Deutscher Akademischer Austausch Dienst (DAAD) German Academic Exchange Service in 2010.
- VII. Awarded participation in 1st Call of framework of the Research Excellence Program (PEIN) of the University of Santiago de Compostela (USC), Spain in 2012.
- VIII. Awarded the "Chemical Science" Poster Prize at 6th EuCheMS (The European Association for Chemical and Molecular Sciences) Conference on Nitrogen Ligands held in Beaune France (13-17th Sept, 2015). This prize was given by the Royal Society of Chemistry (RSC), UK.
- IX. Awarded "Research Stays" (Forschungsaufenthalte) Fellowship by Deutscher Akademischer Austausch Dienst (DAAD) German Academic Exchange Service in 2018. Visited Technische Universität Braunschweig, Germany

7. **Research Output:**

More than 65 publications in peer-reviewed journals published by ACS, RSC, Elsevier, Wiley, Springer and others.

PhD students' supervision: Degree awarded – Four; On-going – Six