

CURRICULUM VITAE

1. PERSONAL INFORMATION

NAME: Prof. Dr. Muhammad Imran
POSITION: Professor of Chemistry (Spec: Inorganic Chemistry)
BUSINESS ADDRESS: School of Chemistry
University of the
Punjab Lahore,
Pakistan
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A. FORMAL EDUCATION

- **PhD in Chemistry** University of Bielefeld-Germany (2013)
(DAAD Fellowship)
- **Post-Doctoral Research stay** University of Bielefeld-Germany (2019)
(DAAD Fellowship)
- **M.Phil in Chemistry** University of Engineering & Technology Lahore (2007)
- **M.Sc in Chemistry** University of the Punjab, Lahore-
Pakistan (Merit certificate/Roll of Honor 2005)

B. PROFESSIONAL EDUCATION

- **Bachelor of Laws** University College of Law, University of the
Punjab, (LLB) Lahore-Pakistan (2017)
- **Master of Laws** The University of Lahore-Pakistan (2020)
(LLM)

2. FULL TIME EMPLOYMENT HISTORY/CURRENT POSITION (~21 years)

- Working as Professor of Chemistry (Inorganic Chemistry) at School of Chemistry, University of the Punjab, Lahore - Pakistan since May 2024 to date.
- Worked as Associate Professor (Inorganic Chemistry) at School of Chemistry, University of the Punjab, Lahore - Pakistan (2018-2024).
- Worked as an Assistant Professor (Inorganic Chemistry) at School of Chemistry, University of the Punjab, Lahore - Pakistan (2011- 2018).
- Worked as a Lecturer (Inorganic Chemistry) at University of the Punjab, Lahore-Pakistan (2006-2011).
- Worked as a lecturer (Inorganic Chemistry) at Department of Chemistry, University of Sargodha-Pakistan (2005-2006).

3. ADMINISTRATIVE/ACADEMIC ASSIGNMENTS

- Director, Centre for Inorganic Chemistry, School of Chemistry, University of the Punjab, Lahoresince March 2021 to Nov. 2024.
- Working as Warden, Faisal Hall, Hostel No. 10 University of the Punjab, Lahore since Nov. 2024 to date
- Superintendent, Faisal Hall, Hostel No. 10 University of the Punjab, Lahore from May 2020 to Nov. 2024.
- Member Senate, University of the Punjab, Lahore from March 2021 to date
- Member Academic council, University of the Punjab, Lahore from March 2021 to date

- Member Board of Science Faculty, University of the Punjab, Lahore since October 2019
- Member Board of Studies in Chemistry, University of the Punjab, Lahore since November 2018
- Member Departmental Doctoral program coordination committee (DDPC), School of Chemistry, University of the Punjab, Lahore since Nov.2019 to date

4. ACADEMIC AWARDS / DISTINCTIONS

- DAAD Scholarship 2010–2013 for PhD Studies in Germany
- Star Laureate Award 2009 in the category of Science and Technology-Pakistan
- Young Scholar award 2009 for participation in 59th Nobel Laureate meeting at Lindau-Germany
- National Youth award 2008 by Ministry of Youth affairs Government of Pakistan.
- Merit certificate/Roll of honor during MSc Chemistry examination 2004, University of the Punjab, Lahore-Pakistan
- Research incentive awards 2006, 2007, 2009, 2014, 2016, 2017, 2018, 2019 by University of the Punjab, Lahore-Pakistan
- Performance Evaluation awards 2006, 2007, 2015, 2016, 2018, 2019 by University of the Punjab, Lahore

5. RESEARCH PROGRESS

RESEARCH PROJECTS (Principal Investigator)

- Title: Development of Graphene/Bismuth doped Perovskites for solar water splitting
Funded by: Higher Education Commission-Islamabad through project “National research program for Universities”
- Title: Development of Luminescent Sb(III) and Bi(III) Complexes as precursors for LEDs
Funded by: Pakistan Science Foundation, Islamabad
- Title: Structural and biological studies of metal complexes with antibiotics as primary ligands
Funded by: University of the Punjab, Lahore

RESEARCH PUBLICATIONS & SUPERVISION

Area of Research: Inorganic structural & material chemistry with focus on metal complexes, MOFs and inorganic materials (composites, perovskites, spinels and other mixed metal oxides). Focusing on the chemistry of Bismuth for possible applications in sectors of energy, luminescence (LEDs) and environmental remediation

Publications	PhD supervised	MPhil supervised	MSc/BS supervised	H-index
168	11	64	93	32

Link: <https://scholar.google.com/citations?user=ulhb-h4AAAAJ&hl=en>