

SOURAV MONDAL

95xxxxxx94 souravmondal192@gmail.com

ABOUT ME

To be associated with progressive Biological research laboratories, Academic Institutions that will provide me scopes and encouragement to update my knowledge and seeking a position to utilize my abilities.

EDUCATION

2015	**M.Sc. in Biochemistry (Spl. Paper: Medical Biochemistry)**
OIST (Vidyasagar University)	76%
2013	**B.Sc. in Microbiology**
Scottish Church College (University of Calcutta)	55.5%

EXPERIENCE (10+ YEARS)

2016-2019	**Assistant Professor** Sevayatan School of Medical Technology (Affiliated to The WBUHS)
2019- 2026	**Assistant Professor** Haldia Institute of Health Sciences
2026 - Present	**Associate Professor** Haldia Institute of Health Sciences

FACULTY DEVELOPMENT PROGRAM/TRAINING PROGRAM: FDP

Jan-Mar 2023	• Biostatistics and Design of experiments (NPTEL Course)
Jul-Sep 2023	• Introduction To Biostatistics (NPTEL Course)
Jul-Aug 2024	• Proteins and Gel-Based Proteomics (NPTEL Course)

EXAMINATION QUALIFIED

- Qualified GATE 2018 Examination

PUBLICATIONS

- Ghosh, D., & Mondal, S. (2025). Dual and multi-specific antibodies as immune cell engagers redefining checkpoint blockade in oncology. Airo International Research Journal, 4(2).

PERSONAL DETAILS

- **DoB:** 03/02/1992
- **Address:** Kansari Para; Baidik Para Road; Joynagar Majilpur; South 24 paraganas, 743337, West Bengal
- I hereby declare that the above information are all correct and true as best of my knowledge and belief.

Signature: 