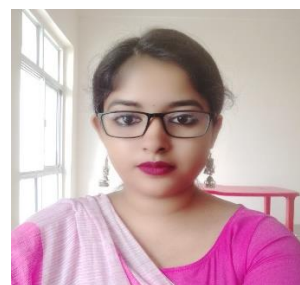


MITALI MANNA

ASSISTANT PROFESSOR *BIOCHEMISTRY * WEST BENGAL STATE UNIVERSITY

mitali.csir@gmail.com ▪ www.wbsu.ac.in/biochemistry



Summary:

Motivating and talented professional driven to inspire students to pursue academic and personal excellence. Strive to create a challenging and engaging learning environment in which students become life-long scholars and learners. Highlights innovative teaching methods exceptional written and verbal communicator inspiring lecturer committed to cultivation of student leadership.

Present Affiliation:

Assistant Professor
Department of Biochemistry
West Bengal State University
Address: North 24 Parganas Malikapur, Berunanpukuria, Barasat,
Kolkata - 700126 West Bengal, INDIA

Personal Information:

Contact: Email: mitali.csir@gmail.com

Home Address: P.S- Amta, District-Howrah, Pin- 711401, West Bengal, INDIA

Nationality: Indian

Date of Birth: 24th May, 1995

Academic Career:

B.Sc (2012-2015): Biochemistry (Honours) with Mathematics and human Physiology,
Presidency University, Kolkata, India.

M.Sc. (2015-2017): Biochemistry with special paper Biophysics, **University of Calcutta,**
Kolkata, India.

CSIR –JRF(1st september 2017- 4th july 2019) : Department of Biophysics , **Bose Institute** , Kolkata ,India

Pursuing **PhD** (2017- current) : Department of Biophysics , **Bose Institute** ,Kolkata , India

Awards:

- All India rank 132 in the CSIR-UGC National Eligibility Test (NET) for Junior Research Fellowship and eligibility for lectureship – June, 2016 .
- Qualified GATE 2017 in life-science .
- Awarded Merit-cum-Means scholar award in Bachelor of Science, Presidency University, Kolkata (2013), and in Master of Science,University of Calcutta , kolkata in 1st year(2016).

Teaching Experience:

Assistant Professor, July 2019 onwards at West Bengal State University, Barasat.

- 1st sem , M.sc : Enzymology, Biomolecules ,
- 3rd sem , M.sc : methods in molecular biology, transport across plasma membrane
- Biochemical techniques –Practical class

Research Interest:

Biophysical chemistry, peptide chemistry and solid phase peptide synthesis, antimicrobial peptides, secondary DNA Structures ,G-Quadruplex, cancer biology, macromolecule-small molecule interaction study.