



BISWAJIT BEHERA

5th YEAR BS-MS STUDENT
INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH BHOPAL

OBJECTIVE

SEEKING FOR A PhD POSITION TO WORK IN MY FIELD OF INTEREST AND GAIN SOME EXPERIENCE OUT OF IT.

FIELD OF INTEREST

- POLYMER CHEMISTRY
- BIO-PHYSICAL CHEMISTRY
- CHEMICAL BIOLOGY

REFERENCES

AVAILABLE UPON REQUEST

EDUCATION

- CURRENTLY IN 5th YEAR BS-MS, DEPARTMENT OF CHEMISTRY, IISER BHOPAL : CPI = 9.55
- CLASS 12th IN 2015 FROM SARASWATI JR. SCIENCE COLLEGE, CUTTACK : 89.33% [CHSE ODISHA]
- CLASS 10th IN 2013 FROM SANKHATRAS GOVT. HIGH SCHOOL, CUTTACK : 93.83% [BSE, ODISHA]

ACHIEVEMENTS

- RECEIVED MEDHABRUTI SCHOLARSHIP FROM ODISHA GOVT. FOR GOOD PERFORMANCE IN 10th
- SECURED POSITION IN TOP 1% OF MERITORIOUS STUDENTS IN CHSE ODISHA BOARD
- CHEMISTRY TOPPER IN CLASS 12th.
- DST-INSPIRE FELLOW (SCHOLARSHIP FROM AUG'15 FOR UNDERGRADUATE STUDIES)
- TEACHING ASSISTANT IN SARASWATI JR. SCIENCE COLLEGE, CUTTACK
- DAAD-WISE FELLOW 2019

PAST EXPERIENCE

- SUMMER INTERN AT NIT ROURKELA IN 2017 ON THE PROJECT TITLED "PROTEIN NANO-PARTICLE INTERACTIONS STUDY USING SPECTROSCOPY."
- SUMMER INTERN AT IIT GUWAHATI IN 2018 ON THE PROJECT TITLED "EXPRESSION, PURIFICATION AND CHARACTERIZATION OF PROTEIN USING PROTEIN CHARGE TRANSFER SPECTRA."
- SUMMER INTERN AT GOETHE UNIVERSITY FRANKFURT, GERMANY IN 2019 ON THE PROJECT TITLED "EXPRESSION, PURIFICATION OF BARSTAR AND MUTANTS THEREOF AS MODEL FOR TEMPERATURE INDUCED FOLDING OF A COLD-DENATURED PROTEIN"



biswajit12@iiserb.ac.in



+91-7869251632



[www.linkedin.com/in/
biswajit-behera-
a03b8a117/](https://www.linkedin.com/in/biswajit-behera-a03b8a117/)