



Mr. Goutam Kumar Basak
Assistant Professor (Full-time Contractual)
of Microbiology

Academic Qualifications:

M.Sc., B.Ed., Ph.D. (Pursuing).

Contact Address:

Department of microbiology,
Raiganj University,
Raiganj, Uttar Dinajpur,
West Bengal.

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Research Interest:

Microbial biodiversity, Antibiotic sensitivity

Conference/Seminar/Organisation:

Organizing Secretary: “National Seminar on Frontiers in Cell biology and Microbiology” organised by Dept. of Microbiology, Raiganj University, 2017.

Organizing Secretary: “National Seminar on Man and Microbes” organised by Dept. of Microbiology, Raiganj University, 2016.

Participated in workshop : Method of teaching Microbiology at under-graduate level on 26th February 2011 at University of North Bengal.

Teaching Experience:

UG:14 Years

PG: 1 year

Previous & Present Employment:

Contractual Assistant Professor, Microbiology (27th July 2005- Till date).

Part Time lecturer, Botany (1st December 1997 -28th February 1999 and 15th January 2004 -26th February 2005).

Administrative Experience:

1. Coordinator of the Department of Microbiology, Raiganj University from February, 2016 to July, 2017.
2. Member of Exam Committee of N.B.U Examination 2015-2016.
3. Chairman of Board of Studies of Raiganj University 2016.
4. Ten years experience as External examiner of N.B.U.
5. Member of admission committee 2010-2014.

LIST OF PUBLICATIONS:

RESEARCH PAPERS :03

International: 03

1. Ghosh P, Chakraborty P and **Basak G** (2011):Antibacterial, Antifungal and Phytotoxic screening of some prepared derivatives of triterpenoids in comparison to their respective bromo-keto precursors.Pelagia Research Library Der Pharmacia Sinica, 2011, 2 (4):1-8.
2. Ghosh P, Chakraborty P and **Basak G** (2011): Antibacterial, Antifungal and Phytotoxic screening of some prepared pyrazine derivatives in comparison to their respective alpha-diketo precursors. International Journal of Pharmaceutical science and Research. Vol. 2(7):1687-1692.
3. Alam R and **Basak G** (2016): Foodborne botulism- a threat to public health. Current Research in Microbiology and biotechnology. Vol. 4 No 3(2016):888-894.