



Dr. Debanka Sekhar Misra

M.Sc./M.Phil/Ph.D.

Designation: Associate Professor

Department: Physiology

Ramananda College, Bishnupur

Bankura, West Bengal, India

E-mail:- misra.debanka@gmail.com



AREAS OF INTEREST/SPECIALISATION

- Human Physiology
- Ergonomics and Work Physiology.

ACADEMIC ACHIEVEMENTS

- B.Sc Honours in Physiology.
- M.Sc. in Physiology .
- B,Ed. In Life Science.
- M.Phil. in Life Science.
- Ph.D in Physiology.

RESEARCH EXPERIENCE

From	To	Name and Address of Company / Organization	Position held
2004	2007	Vidyasagar University, Midnapore, West Bengal.	Research Fellow (UGC FIP Xth Plan
2007	2010	Vidyasagar University, Midnapore, West Bengal	Part time Research Fellow

ACADEMIC EXPERIENCE

- H.O.D. Department of Physiology.
- Chairman and Convener of UG Theory and Practical Examination of Burdwan University and Bankura University
- UG Honours and Programme teaching for 31 years.

ADMINISTRATIVE EXPERIENCE

- Teacher member of UG Board of Studies of Burdwan University for 15 years and of Bankura University for last 3 years .

- Teacher member of Governing Body of Ramananda College for 2 consecutive terms.
- Secretary , Teachers' Council of Ramananda College from April 2016 to June 2018.
- Subject expert for Guest Teacher selection at Bankura Christian College, Bankura.

PUBLICATIONS

(List of Journals/Proceedings/Chapter in Books)

Year 2020

- Published one paper in International Journal of Pharmaceutical Sciences and Research ,2020 ;Vol. 11(3); 1167/1175 as first author.

Year 2017

- Published one paper as third author in International Journal of Green Pharmacy 2017 (Suppl).11(4)/S789-S796.
- Publication of Abstract (Poster Presentation) as third author in 2nd Regional Science and Technology Congress, Western region, West Bengal.

PERSONAL DETAILS IN BRIEF

Date of Birth : 19.06.1959

Marital Status : Married

Nationality : Indian

Current Designation : Associate Professor.

Permanent Address : 303, New Shibtala ,Kolkata- 700070.

Email : misra.debanka@gmail.com

Phone Number 9433224084 :