

## CURRICULUM VITAE

Name : **DINENDRA RAYCHAUDHURI**

Born : June 19, 1950

Education : M.Sc., Ph.D.

Appointment : Professor, since 1996, Retired from University of Calcutta on & from 1<sup>st</sup> July, 2015;

- : Joined Ramakrishna Mission Vivekananda University, Department of Agricultural Biotechnology as Honorary Professor on July 01, 2015-2022  
Joined Department of Zoology, Ramakrishna Mission Vidyamandira as Honorary Professor, on 2022...continuing

Department/Institute/University : Entomology Laboratory, Dept. of Zoology, University of Calcutta;

Department of Agricultural Biotechnology  
Ramakrishna Mission Vivekananda University

Department of Zoology, Ramakrishna Mission Vidyamandira, Belur, Howrah

Visiting Scientist, Leiden Museum, The Netherlands

Previous Address : 35, Ballygunge Circular Road, Kolkata – 700019.

Present Address : Department of Zoology, Ramakrishna Mission Vidyamandira, Belur, Howrah

Mobile : 09830472280

Email : [dinendrarccu@gmail.com](mailto:dinendrarccu@gmail.com)

Teaching : 45+ years

Research : 50+ years

Present Assignment; : Department of Zoology, Ramakrishna Mission Vidyamandira, Belur, Howrah

Administration : 10 years (Chairperson, Undergraduate Board of Studies in Zoology[1999-2007]; Head , Dept. of Zoology [1997-1999]; Coordinator, DRS-SAP [2007-2011]; National Coordinator-Arachnida, MOEF & CC, GOI 2014-2017  
Member, Screening Committee, MOEF & CC, GOI, since 2024...

Teaches	:	Nonchordates - Structure-function relationship, Animal plant interaction, Taxonomy, Entomology.				
Research interest	:	Entomology, Taxonomy, Biodiversity, Ecology, Biology, Plant Protection.				
No. of students awarded Ph.D. (Sc.) degree Under the guidance of Prof. Raychaudhuri	:	26				
Grants received As Principal Investigator						
From agencies Like : UGC, New Delhi; CSIR, New Delhi; DST, GOI; MOEF, GOI NTRF, C/o Tea Board, Kolkata; DBT, GOI; West Bengal Biodiversity Board, GOWB; Tea Board, Ministry of Commerce & Industry, Dept. of Commerce, GOI; MOEF&CC, GOI, New Delhi						
All together Thirteen (13) Major Research Projects handled as PI :						
Publications	:	262				
Books/Monographs	:	11				
Chapters	:	4				
Web Site	:	1				
Research Papers	:	Published (246)				
General articles	:	1				
Member/Reviewer	:	Several National/International journals/ Various sponsoring agencies/Scientific Advisory Committees/Selection Committees etc...				
Titles	:	* Invertebrate Specialist – ‘ZOO Outreach Organisation’, Coimbatore/CBSG,India & South Asia				
		* Spider Specialist – ‘International Society of Arachnology (ISA), Paris, France.				
		*Taxon Editor – ‘National Chemical Laboratory for Biodiversity Informatics, Pune.				
Citations	:	* Survey of the World’s Aphids. 1976. By D. Hille Ris Lambers & V.F.Eastop. Publ. W. Junk, The Hague, The Netherlands : 573pp.				
		* Aphids on the World Trees. 1994. By R.L. Blackman & V.F. Eastop. Publ. CAB International, England : 986pp + photographs.				
		* Prospects of Biological Control in South-East				

Asia. 1998. Publ. Dept. of Agriculture, Govt. of Australia.

\* The Insects : Structure, Function and Biodiversity. 2004. D.P. Ambrose. Publ. Kalyani Publishers : 821pp.

\* The World Spider Catalog, Version 2025

\* Salticidae (Araneae) of the World. 2016

\* Spiders of India. 2009.Ed. P.A. Sebastian & K.V. Peter. Publ. Universities Press: 614+ plates 170.

#### Honours

: \* Member, State Biotechnology Coordination Committee, Dept. of Environment, GOWB.

\* Member Scientific Advisory Committee, Tea Research Association, Tocklai, Assam.

\*Member, Wildlife Research Advisory Committee, Directorate of Forests, GOWB.

\* Foundation Fellow, Entomology Academy of India.

\*Member Editorial Board, Biosystematica, Kerala.

\*Chairman, PAC, Eastern Region, ZSI

\*National Coordinator, All India Coordinated Project on Capacity Building on Taxonomy, MOEF & CC,GOI

\*Member, Screening Committee, MOEF & CC, GOI

\*External Expert Member, Board of Research, Science, Vidyasagar University, Paschim Medinipur; Sidho Kanho University, Purulia; External Member, PG Board of Studies in Zoology of several PG Colleges