



Arya Vidyapeeth College
আর্য্য বিদ্যাপীঠ মহাবিদ্যালয়



Personal profile

Name of the Faculty: Dr. Jayanta Gogoi

Designation: Assistant Professor (SG)

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Date of joining the present service: 24-04-2004

Academic Qualification MSc, PhD.

Teaching Experience

In UG level: 20 Years (16 yrs in permanent post + 4yrs in lien post)

In PG level: No.



Research Experience Date of obtaining / M,Phil Degree: 02-09-2011, Gauhati University

Title of the PhD thesis:
 “A STUDY ON THE TAXONOMY, ECOLOGY AND BREEDING BIOLOGY OF POLYPEDATES LEUCOMYSTAX (GRAVENHORST, 1829) AND POLYPEDATES HIMALAYANUS (ANNANDALE, 1912).”

Length of research experience: 20 Years

Specialization (Area of interest): Herpetology and Entomology

No. Of research projects: As Co-PI only

Publications **No. Of Research paper published: 15**

Published Papers:

- i) 2019, Gogoi, J., et.al., Ethnobotanical study of some medicinal plant resources practiced by the ethnic communities neighbouring Rani forest area, Kamrup, Assam, Proc. Socio-economic India – some reflections, Part – II, Pp- 254-259.
- ii) 2019, A study to validate the existence of IPolypedates himalayensis (Amphibia, anura) (Annandale, 1912) and validation of its nomen, Proc. Socio-economic India – some reflections, Pp-248-253.
- iii) 2017, Gogoi, J., et.al., Validity of the nomen Polypedates himalayensis, Envis Pp-33-49.
- iv) 2015, Gogoi, J., et.al., A case of male-male territory combat in Leptobrachium smithi..... Pranikee – journal of Zoological society of Orissa. Vol. XXIV, Pp- 22-29.
- v) 2013, Gogoi, J., et.al., Taxonomic Status and distribution of Leptobrachium smithi Matsui, Nabhitabhata & Panha, 1999 (Anura: Megophryidae) in India with new locality records. Tropical Natural History Vol. 13(2), pp. 87 – 95.
- vi) 2013, Gogoi, J., et.al., Food and Feeding behaviours of Amolops assamensis (Anura:Ranidae) of Brahmaputra Valley, Assam. Bioresources and Human Sustenance; Proceedings of the International Seminar. Assam Book Depot, Guwahati. 37 – 45 pp. ISBN: 978-93-82384-36-6.
- vii) 2010, Gogoi, J., et.al., Amphibia in some protected landscape of Assam, NE India. Hamadryad Vol. 35, No. 1, pp. 28 – 36
- viii) 2008, Gogoi, J., et.al., A new species of Amolops from Assam, North-eastern India, Hamadryad 32 (1): 5 – 12.

- ix) 2007, Gogoi, J., et.al., *Rana humeralis* – a new record from Assam and Arunachal Pradesh, India, with notes on its morphometry and natural history. *Russian Journal of Herpetology* , 14 (3): 167 – 171.
- x) 2002, Gogoi, J., et.al., Study of Golden Langur (*Trachypithecus geei*, Khajuria) in a new habitat, Umananda- a river island of Brahmaputra J. *Natcon.* 14 (2) 209-213.
- xi) 2001, Gogoi, J., et.al., Amphibian fauna of Kamrup District, Assam, with notes on their natural history *Hamadryad* 26 (2) : 287 –293.
- xii) 2001, Gogoi, J., et.al., Lizards of Kamrup District. *Ecol. & Env.* 19(1): 162-167.
- xiii) Geographic distribution. *Chirixalus vittatus*. *Herpetological Review.* 32(2):112-113. (2001).
- xiv) 2000, Gogoi, J., et.al., Herpetological Investigation at Garbhanga Reserve Forest, Assam. *J. Assam Sci. Soc.* 41 (4) : 372-378.
- xv) 1999, Gogoi, J., et.al., Range Extension in *Uperodon globulosus*(Gunther 1864) in Assam. *J. Bombay Nat. Hist. Soc.* 96: 157.

Papers
presented in
Seminar/
Conference

- i) Ethnobotanical study of some medicinal plant resources practiced by the Bodo tribes of Udalguri district, Assam, Uttar Banga Krishi Viswavidyalaya, Ministry of Ayush, 11/2019.
- ii) A study to validate the existence of *IPolypedates himalayensis* (Amphibia, anura) (Annandale, 1912) and validation of its nomen, National seminar on socio-economic and scientific development of north east India. National, 2017
- iii) Ethnobotanical study of some medicinal plant resources practiced by the ethnic communities neighbouring Rani forest area, Kamrup, Assam, National seminar on socio-economic and scientific development of north east India. National, 2017
- iv) Taxonomic separation of congeneric anurans using acoustics characteristics, International Seminar on Bioresources and Human Sustenance, ZSA & dept. of Zoology C.C., International, 2011.
- v) Selection of Morphological Characters and Stages in Tadpole Based Taxonomy of Anuran Amphibians, GU. ZSA, National, 27/12/2008.
- vi) Development of *Polypedates leucomystax* (Gravenhorst, 1829), GU. ZSA, National, 27/12/2008.

vii) Inventory of amphibia in Nameri – Pakke, WLS, Nalbari College, ZSA, National, 2006.

Linkage with
other
institution
(research
collaboration)

- i) University of Malaysia, Sarwak.
- ii) North Orissa University, Baripada.
- iii) Zoological Survey of India.

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