



# Dr. Abesh Chakraborty

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## Objective

Innovative Assistant Professor bringing proven success in implementing technology-based curriculum delivery and assessment tools. Passionate about fostering academic development and success for every student.

## Experience

### Dept. of Zoology, The Assam Royal Global University

Assistant Professor

19/06/2023 - PRESENT

### Dept. of Health Science, The University of the People, Via Vandey Consultancy, CA, USA

Assistant Professor (Online)

20/09/2021 - 03/04/2023

### Dept. of Basic Science, JLD Engineering and Management College (Affiliated to MAKAUT)

Assistant Professor

05/11/2019 - 15/09/2021

University Station Supervisor for MAKAUT

Examiner for MAKAUT

## Education

### University of Calcutta

2020

Doctor of Philosophy - Ph.D. in Zoology - Thesis: **Biosystematics Of Dipteran Flies Of Forensic Importance On Different vertebrate carcasses.**

Advisors: Dr. Dhriti Banerjee & Dr. Goutam Kumar Saha.

### University of Calcutta

2012

Master of Science - M.Sc. in Marine Science - **61.7%**

### Institute of Genetic Engineering (Affiliated to WBUT, now know as MAKAUT)

2010

Bachelor of Science - B.Sc. (H) in Genetics - **7.59 or 68.4%**

## Additional Information

Aadhar number:981659848987

Passport number: T1066031

ORCID: 0000-0002-5703-2949

Web of Science Researcher ID: N-9462-2016

Researcher ID: rid56985

## Publication

Chakraborty A\*, Naskar A, Hazra S, Maity A and Banerjee D. A checklist of Indian Phoridae (Insecta: Diptera: Phoridae). 2013. A checklist of Indian Phoridae (Insecta: Diptera: Phoridae). [zsi.gov.in/App/Importantlinks.aspx?link=209@=209](http://zsi.gov.in/App/Importantlinks.aspx?link=209@=209).

Chakraborty, A.\*; Ghosh, S.; Ansar, W., Banerjee, D. The first report of the life cycle of *Sarcophaga (L) dux* on dead reptilian carcass: Their application as forensic indicators. *Sch. Acad. J. Biosci.*, 2014; 2(11): 731-739, ISSN 2321-6883 (Online) ISSN 2347-9515 (Print).

Chakraborty A\*, Naskar A, Hazra S, Maity A and Banerjee D. A checklist of Indian black scavenger flies (Insecta: Diptera: Sepsidae). 2014. A checklist of Indian black scavenger flies (Insecta: Diptera: Sepsidae). [zsi.gov.in/App/importantlinks.aspx?link=209@=209](http://zsi.gov.in/App/importantlinks.aspx?link=209@=209).

Maity A\*, Naskar A, Mitra S, Chakraborty A, Hazra S and Banerjee D. A checklist of Indian Louse flies (Insecta: Diptera: Hippoboscidae). 2014. A checklist of Indian Louse flies (Insecta: Diptera: Hippoboscidae). [zsi.gov.in/App/importantlinks.aspx?link=209@=209](http://zsi.gov.in/App/importantlinks.aspx?link=209@=209).

Chakraborty, A.\*; Parui, P Banerjee, D. Checklist of Long legged fly: (Insecta: Diptera: Empidoidea: Dolichopodidae) of India. *IOSR-JBPS*, e-ISSN: 2278-3008, p-ISSN: 2319- 7676. Volume 10, Issue 5 Ver. II (Sep - Oct. 2015), PP 87-108.

Chakraborty, A.\*; Ghosh, S.; Ansar, W., Banerjee, D. Developmental analysis of immature stages of *Sarcophaga (Parasarcophaga) albiceps* Meigen, 1826 (Diptera: Sarcophagidae) on *Gallus gallus* carcass: Their applications as forensic indicators. *IOSR- JAVS*, e-ISSN: 2319-2380, p-ISSN: 2319-2372. Volume 8, Issue 8 Ver. II (Aug. 2015), PP 79-89.

Chakraborty, A.\*; Ghosh, S.; Ansar, W, Banerjee, D. Thermophilic Pupal Endoparasitoids: *Brachymeria minuta* (Hymenoptera: Chalcididae) on forensic indicator *Sarcophaga (Parasarcophaga) albiceps*. *Prommalia*. 2015. e-ISSN: 2320-4311, p-ISSN: 2320-4311, vol- III, pg-85-94.

Chakraborty, A.\*; Naskar, A.; Parui, P.; Banerjee, D. Developmental Variation of Indian Thermophilic Variety of Scuttle Fly *Megaselia (Megaselia) scalaris* (Loew, 1866) (Diptera: Phoridae) on Different Substrates. Volume 2016 (2016), Article ID 4257081, 9 pages. <http://dx.doi.org/10.1155/2016/4257081>. Hindawi. ISSN: 2090-908X.

Chakraborty, A.\*; Saha G.K.; Banerjee, D. Developmental variation of two different variety of Indian blow flies: *Chrysomya megacephala* (Fabricius, 1794) and *Lucilia cuprina* (Wiedemann, 1830) (Diptera: Calliphoridae) on dead *Gallus gallus* (Linnaeus, 1758). E-ISSN: 2320-7078 P-ISSN: 2349-6800. *JEZS* 2016; 4(5): 881-889.

Chakraborty, A.\*; Hore, G.; Parui, P.; Saha G.K.; Banerjee, D. A Biosystematic species inventory of Indian Sarcophagidae (Insecta: Diptera: Sarcophagidae). E-ISSN: 2320-7078 P-ISSN: 2349-6800. *JEZS* 2017; 5(51): 465-473.

Chakraborty, A.; Hore, G.\*; Banerjee, D. *Liriomyza trifolii* (Insecta: Diptera: Agromyzidae) – the invasive alien agricultural pest species of India. 2017. *VOL:23(1):12-16*. ISSN NO.0974-6234. *ENVIS Newsletters*.

Chakraborty, A.\*; Saha, G.; Banerjee, D. Biosystematic approach to inventorization of ubiquitous myiasis causing flies of veterinary importance in India. *Research in Agricultural & Vet. Sci, JOMARD PUBLICATIONS*, Vol.1, No.2, 2017, pp.116-134.

Chakraborty, A\*.; Saha, G.; Banerjee, D. Biosystematic checklist of common myiasis causing Calliphoridae and Sarcophagidae flies of India. J. Adv. Zool. 2017: 38(2):199 -212. ISSN-0253-7214.

Chakraborty, A\*. Taxonomic analysis and morpho-descriptive short notes on Museum specimens of Conicera (Tritoconicera) kempii Brunetti, 1924 (Insecta: Diptera: Phoridae: Phorinae). E-ISSN: 2320-7078 P-ISSN: 2349-6800. JEZS 2022.10(5):27-29.

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## Books

### **The past, present and future of forensic dipterology.**

Aug 2019

Edition: 1 Publisher: Amazon-KDP ISBN: ASIN: B088WMLK33

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## FDP's

### **June 2020 (8-12)**

Energy conservation and renewable energy. School of Engg & Technology, Indira Gandhi National Open University

### **Jan 2021 (25-29)**

Energy Engineering: Economics, Planning & Management.

Dept. of Electrical & Electronics

Engg., Dr. A.P.J. Abdul Kalam Technical University

### **Sept 2022**

Course FAS 812 Course Mapping. Institutional Research and Assessment, University of the People, Pasadena, CA, USA

### **Feb 2022**

FAS 804 Course Health Sciences.

Assessment of Student Learning Outcome

101 in AY 2022-T3.

Institutional Research and Assessment, University of the People, Pasadena, CA, USA