

Karthik Thrikkadeeri

MSC STUDENT

Department of Ecology, University of South Bohemia

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Personal Information

Date of Birth: 24 March 1999 Sex: Male (he/him)

Nationality: Indian
Marital Status: Unmarried

Driving Licence: LMV & MCWG (India)

Languages:MalayalamEnglishHindiKannadaFluent (native speaker)ProficientIntermediatePassive

Fluent (native speaker) Proficient 8.5 IELTS-2018

Skills_

Laboratory skills: Basic knowledge of DNA extraction, PCR, microbial culture

Identification skills: Experience with birds, butterflies, odonates

Software skills: Microsoft Office, Adobe Lightroom, Adobe Illustrator (Intermediate)

R, CANOCO, R Markdown (Beginner)

Education

Palghat Lions School
SENIOR SECONDARY EDUCATION

Palakkad, Kerala, India

2014-16

CHRIST (Deemed to be University)

Bangalore, Karnataka, India

2016-19

BSc in Biotechnology, Chemistry, Zoology

University of South Bohemia

Ceske Budejovice, Czech Republic

MSC IN ECOLOGY 2019-present

• Thesis: "Thermoregulation as a Driver of Community Assemblages of Odonates", Supervisor: Mgr., Ph.D. Katerina Sam

Research Experience _____

Field work volunteerPalakkad, Kerala, India

KERALA BIRD ATLAS - WET SEASON SURVEY 2019

July 2019

• Assisted in monsoon bird survey in Silent Valley National Park

Research InternKumaon, Uttarakhand, India

CENTRE FOR ECOLOGY DEVELOPMENT AND RESEARCH (CEDAR HIMALAYA)

April 2018 - May 2018

- Conducted a preliminary Study of Biodiversity Patterns across a Land-use Intensification Gradient in Oak-Pine Forests of Kumaon Himalayas
- Obtained photographic records of butterfly species without collection of specimens

Research VolunteerAgumbe, Karnataka, India

AGUMBE RAINFOREST RESEARCH STATION (ARRS)

April 2017 - May 2017

• Assisted in field work and data entry for a project - Breeding Ecology of Yellow-wattled Lapwing

• Additionally, learned basics of camera trapping, scale counting for snakes and PCQ vegetation survey

Presentations

RESEARCH TALKS

Inventory of Butterfly Species along a Land-use Intensification Gradient in Moist Temperate Forest Biome in Kumaon Himalayas

STUDENT TALK, ECOLOGY SEMINAR

University of South Bohemia, Ceske Budejovice, Czech Republic

2019

A Study on Avian Diversity in an Industrial Area of the Palghat Gap

STUDENT TALK, NATIONAL SEMINAR - DESIEI-2018

CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU, INDIA

2018

Publications

Books

Butterflies of Christ University Main Campus - A Pictorial Guide

PU ANTONY, ..., K THRIKKADEERI, ET AL.

2018

ABSTRACTS

A Study on Avian Diversity in an Industrial Area of the Palghat Gap

DESIEI-2018

K Thrikkadeeri, PU Antony

2018

Memberships _____

Forest Watch Wayanad, Kerala, India

STUDENT VOLUNTEER

2019-present

2018

2016-19

 A charitable organisation aiming to combine the passion of youth with knowledge of wildlife biology and human society, to design locally apt conservation strategies

Organising Committee - National Seminar on Development and Ecological Sustainability: Issues in Emerging India (DESIEI-2018)

Bangalore, Karnataka, India

EDITORIAL BOARD

• Majorly involved in all editorial work including editing, proofreading, typesetting and publishing of the Abstracts book

Green Army, CHRIST (Deemed to be University) STUDENT VOLUNTEER

Bangalore, Karnataka, India

A student-based forum for wildlife and conservation

- Organised and took part in multiple nature camps and day-treks
- Helped organise national seminars and conducted several awareness programmes like wildlife-themed workshops
- Conducted tree counts and tree plantation drives
- Worked for the rejuvenation of a dying lake in Bangalore city which included working with government authorities and acted as a liaison for the local communities

Referees

Dr. Antony PU

Professor, Department of Zoology

CHRIST (Deemed to be University), Bangalore, Karnataka, India

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