



PERSONAL CREDENTIALS

Name	Jyothi V.
Designation	Assistant Professor
Department	Zoology
Date of Joining	01/02/2023
Total teaching experience as on 01 January 2024	4 years
Contact Number	7356780756
Address for Correspondence	Edathalayil House, Madakkathanam P.O., Muvattupuzha
E-mail	jyothi@kgcollege.ac.in

ACADEMIC QUALIFICATIONS

Degree	Subject	Institution and University
UG	Zoology	Nirmala College, Muvattupuzha, MG University, Kottayam
PG	Zoology	Nirmala College, Muvattupuzha, MG University, Kottayam
M Phil	Zoology	University College, Thiruvananthapuram, University of Kerala
Ph D		
Additional Qualifications		

COLLEGE LEVEL DUTIES / MAJOR CHARGES

Duty	Position	Duration
Tourism Club	Convenor	2023-2024
Internal Exam Committee	Member	2023-2024



NAAC Criterion 7	Member	2023-2024
Best Practices monitoring Committee	Member	2023-2024
Arts Club	Member	2023-2024
Youth Red Cross	Member	2023-2024
OBC Monitoring Cell	Member	2023-2024

POSITIONS HELD/ AWARDS/ RECOGNITIONS/ MAJOR ACHIEVEMENTS

Name	Details

PUBLICATIONS AND PRESENTATIONS

Publications	<ol style="list-style-type: none"> 1. Jyothi V., Mano Mohan Antony., Joelin Joseph and Sandeep Sreedharan. 2017. Comparative karyotype analysis of some indigenous and exotic Cichlids of South India. International Journal of current advanced research. Vol.6 (11), 7706-7711. 2. Jyothi V., Mano Mohan Antony., Joelin Joseph and Sandeep Sreedharan. 2017. A molecular phylogenetic perspective on less diversification and speciation pattern in the population of Indian cichlids. International Journal for science and advance research in technology. Vol.3. (12), 2395-2400.
Presentations	<ol style="list-style-type: none"> 1. Diversity and conservation implications of butterflies in the post flood period within the Vazhachal Forest Division in National seminar on nature, society and sustainability: changing contours, sponsored by Kerala State Biodiversity Board and Kerala State Higher Education Council, Held at M.E.S. Asmabi College, P. Vemballur on March 2019. 2. Study of phylogenetic relationships of some indigenous and exotic Cichlids using the 16S rRNA gene in National seminar on Biodiversity-a conservational approach, sponsored by the Government of Kerala and organized by Department of Zoology, University college, Trivandrum on



November 2017.

3. **A study of behavioural patterns and effect of starvation on flight success in the common house cricket *Acheta domestica*** in International Conference on recent advances in animal biology and conservation, Organized by Department of Zoology, University College, Thiruvananthapuram, INSERB India, Kerala State Biodiversity Board and Kerala State Higher Education Council, held at University College, Thiruvananthapuram, on December 2023

WORKSHOPS /SEMINARS/ CONFERENCES ORGANISED

Position	Details

MEMBERSHIP IN PROFESSIONAL BODIES

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ANY OTHER RELEVANT INFORMATION

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