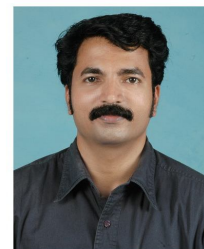


CURRICULUM VITAE



Name : **Dr. SUSHIL KUMAR. C**
Sex : Male
Age & Date of birth : 42 yrs., 22.09.1977
Occupation : Higher Secondary School Teacher (Zoology)

Residential Address : ‘*Sreevinayaka*’
Inchakkadu, Kakkakunnu P.O.
Sooranad (via), Kollam (Dist.)
Kerala (State)-690522
e- mail – drsushilkumar3592@gmail.com

Official Address : HSST in Zoology
Govt. V.H.S.S (HSS Wing) Kottankulangara
Chavara P.O., Kollam – 691 583
Ph: 0476 2683111 (Off.)

Phone No. : 0476 2834934 (Res.), 9495107035 (Mob.)

Educational Qualification: **Doctor of Philosophy**, Zoology (University of Kerala) 2014.

Master of Philosophy, Environment Management, School of Environmental Sciences (Mahatma Gandhi University, Kottayam) 2004.

Bachelor of Education ,Natural Science, N.S.S. Training College, Pandalam (University of Kerala) 2002.

Master of Science, Zoology, N.S.S. College Pandalam (University of Kerala) 2001.

Bachelor of Science , Zoology, Devaswom Board College, Sasthamcotta, (University of Kerala) 1999

Additional Qualification: **State Eligibility Test, Zoology**, 2002.

Teaching Experience: As **Guest Lecturer in Zoology**, Govt.HSS. West Kallada (2002 – 2003)
As **Guest Lecturer in Zoology**, Dept. of Zoology, N.S.S. College, Pandalam (2003 – 2004).

10 Yrs. Experience in **Medical Entrance Coaching**.

As **Zoology Teacher, A.V.H.S.S. Kurichy, Kottayam** from 2007 to 2009 (Aided School Service).

As **Higher Secondary School Teacher, Zoology in Kerala Govt. Higher Secondary Schools** from July 2009 onwards and continuing till date.

Research Experience:

Ph.D work entitled, "Diversity and Proximate Composition of Brachyuran Crabs in the Trawl By-catch of Kerala Coast.

M.Phil Dissertation entitled, "Landuse/Landcover, Geomorphological and Certain Ecological changes of Inchakkadu Area of Sooranadu South Village (Kollam District): A Case Study with Special Reference to Laterite Mining and Land Filling".

Worked as **Project Fellow (1 ½ Years)** in the Scientific research Project entitled, "Biodiversity Assessment, Nutritional Status and Economic Evaluation of Non- Target Species Wasted by Trawlers in the fishing harbours of Kerala". [Council (P) order No. 55/2004 KSCSTE dated 05.03.2004 (File No. 1206/BI2003/CSTE)], supported by Kerala State Council for Science, Technology and Environment, under Dr. A. Biju Kumar, P.G. & Research Dept. of Zoology, N.S.S. College, Pandalam – 689 501 from 03.05.2004 to 31.10.2005.

Ten Years of research experience in Marine Carcinological diversity along Kerala Coast.

Research Interest:

Ecology, Taxonomy and Diversity of Carcinological Fauna.

Books Compiled:

"Training Manual" of the *Training Workshop on Taxonomy of Brachyuran Crabs*. 9-11 Jan. 2013. Published by the Department of Aquatic Biology & Fisheries, University of Kerala, Kariyavattom, Thiruvananthapuram

Paper Presentations:

Seasonal variation of brachyuran crabs in the trawl by-catch at different harbours in Kerala. *National Seminar on Water Resource Management: Present Uses, Status, Conservation and Co-Operation*, 20-22 March 2013, Department of Zoology, Bishop Moore College, Mavelikkara, Kerala, pp. 245-252.

Proximate analysis of selected brachyuran crabs in the trawl by-catch of Kerala coast, India. *Book of Abstracts, International Conference on Ecosystem Conservation, Climate Changes and Sustainable Development (ECOCASD 2013)*, Thiruvananthapuram, Kerala, 3-5 October 2013, p.299.

DNA barcoding of four species of brachyuran crabs (calappoidea; calappidae) off Kerala, southwest coast of India *Book of Abstracts, Third Indian Biodiversity Congress (IBC 2014), Chennai*, 18-20 December 2014, p135.

Published Works:

Diversity of Molluscs in the Bycatch of Trawlers at Neendakara Fishing Harbour, Kerala. *J. Millenium Zoology. Vol.6 (1)*, 2005-2006: 20-28.

Sea Snakes associated with Trawl Bycatch of Kerala Coast, India. *J. Cobra. Vol. I (1)*, January- March 2007: 1-4.

Diversity of Brachyuran Crabs associated with Trawl Bycatch in Kerala Coast, India. (2007). *Indian J. Fish.*, **54(3)**: 283-290.

Calappid and leucosiid crabs (Crustacea: Decapoda: Brachyura) from Kerala, India, with the description of a new species of *Mursia* Desmarest, 1823, from the Arabian Sea and redescription of *M. bicristimana* Alcock & Anderson, 1894. (2013). *Zootaxa*, 3746 (4): 529–551.

New Records Described:

New records in Indian coast (Four species)

Recorded and reported *Calappa bilineata* Ng, Lai & Aungtonya, *Arcania brevifrons* Chen, *Myra permix* Galil and *Euclosia crosnieri* (Chen) (Crustacea: Decapoda: Brachyura) for the first time from Indian coast. (2013; Zootaxa, 3746(4).

New records in Southwest Indian coast (Three Species)

Recorded the presence of *Homolax megalops* (Alcock), *Urashima lamellidentatus* (Wood-Mason) and *Pleistacantha pungens* (Wood-Mason & Alcock) (Crustacea: Decapoda: Brachyura) for the first time from the Southwest coast of India. (2013; Zootaxa, 3746(4).

New records in Kerala coast (Six Species)

Recorded and reported the presence of *Calappa capellonis* (Laurie); *Calappa exanthematosa* Alcock & Anderson, *Calappa guerini* Brito-Capello, *Mursia bicristimana* Alcock & Anderson, *Coleusia biannulata* (Tyndale-Biscoe & George) and *Euclosia nitida* (Galil, 2003) (Crustacea: Decapoda: Brachyura) for the first time from Kerala coast. (2013; Zootaxa, 3746(4).