

Name of the Teacher: Mumthaz P Hameed

Designation : Assistant Professor

Contact Number : 9400524914

Residential Address : Darussalam (Ayyammathra)

Chengalam south PO

Kottayam

Pin: 686022

Email : mumthazad@gmail.com

Official Email mumthazad@gmail.com

Academic Qualification

MSc Zoology

Bed

NET

Ph.D . Thesis submitted

Area of Interest/Specialization

Environmental studies

Teaching Experience (as on 31.03.2021) : 10 Years

Details of Major or Minor Projects

Nil

Administrative / Official Responsibilities

Nil

Academic Positions

Nil

Awards and Accolades

Nil

Seminar / Conference organized

Nil

Training Courses attended

OC: from 14/6/2012 to 11/7/2012 (ASC, Trivandrum)

RC: 1. from 28/11/2019 to 11/12/2019 (HRDC, Kannur)

2. from 11/01/2020 to 24/01/2020 (ASC, Trivandrum)

STC: 1. from 13/07/2020 to 17/07/2020 (Kerala State Higher Education Council)

2. from 11/08/2021 to 17/08/2021 (ASC, Trivandrum)

FDP: from 1-7-215 to 30-6-2018

Seminar / Conference attended

1. National conference on Exercise Physiology, Human Performance and Wellbeing, December 2010

2. National conference on Aquaculture for Food Security, February, 2013

3. One day seminar on Bioinformatics, December, 2013

4. National Seminar on 'Biodiversity conservation and farming systems for wetland ecology'. February 2017.

5. National Seminar on 'Emerging challenges in biodiversity conservation with special reference to recent trends in ecotoxicology (ECBCRTET, 2018). February 2018.

6. Future India: Science and Technology: Advances in Integrated Scientific Research. January, 2019

Social Media Links

Nil

International Journal Publications

nil

National Journal Publications

1.Length- Weight relationship of long whiskered catfish *Mystus gulio* (Hamilton, 1822) from Vembanad Lake, Kerala, India. *Journal of Applied Zoological Researches*. 2019. pp 17-22. Volume 30 (1):

Book Chapter Publications

nil

International Conference Publications

nil

National Conference Publications

1. Length Weight relationship of *Mystus gulio* from Vembanad Lake. National Seminar on 'Biodiversity conservation and farming systems for wetland ecology'. February 2017. (ISBN: 978-81-921673-7-4) . Pp 277-278.
2. . Gonado-somatic index (GSI) and Fecundity of *Mystus gulio* (Hamilton 1822) from Vembanad Wetlands, Kerala. National Seminar on 'Emerging challenges in biodiversity conservation with special reference to recent trends in ecotoxicology (ECBCRTET, 2018). February 2018. (ISBN: 978-93-5291-469-2).Pp 462-465.

Workshops Attended

nil

Other Publications

nil

Other Relevant information

Mentor: walk with a scholar (college level)

Additional Resources

Nil