



Dr. Vishal Datta

Assistant Professor (Zoology) G D C Rudraprayag Uttarakhand

m vishaldattatrou@gmail.com

Father Name- Dr B. Datta

Res Brahmshel Bhawan Prempur Loshgyani

P O Anandpur, Haldwani Dist. Nainital
{263139}

Mob +918474923449

D.O.B. 03 August, 1976

WORK EXPERIENCE

Research and Development

About 19 year experience in District Fisheries administration and field of Research and Development of Rainbow Trout, Golden Mahaseer, Schizothorax sps., Exotic Carp and Gold Fish.

Achievements/Tasks

- Engaged in development of Fisheries cluster program and breeding of endangered fish species (Mahaseer (Tor Pituitoria)) and implementation of Blue Revolution Program of Central Government, India
- Development in Fisheries Sector, Pond Inspection and construction.
- Breeding Management of different fish varieties

PUBLICATIONS AND RESEARCH PAPERS

Journal of Kalash Science

- Vishal Datta, KumKumSha & AU Khan (2013). Histological studies, cold water fish, Rainbow trout (Oncorhynchus Mykiss). Ovaries in Bhalkhila River in Bairangana, Dist. Chamoli, Uttarakhand Journal of Kalash Science Volume 7 No 1 2019 (P 27-37)

Asian pacific aquaculture 2019

- Datta Vishal, Bhish HCS and Khan AU. Ovary Maturation, stages and histological investigation of ovary of rainbow trout (Oncorhynchus Mykiss) accept for Asian pacific aquaculture 2019 Chennai. June 19, 2019 (Abstract Published)

Indian Fisheries and Aquaculture Forum & Global Symposium in Aquaculture and Fisheries

- Datta Vishal, KK Sha, Khan AU: Biological studies of rainbow trout (Oncorhynchus Mykiss) in Bairangana Trout Hatchery, Chamoli Uttarakhand. 10th Indian Fisheries and Aquaculture Forum and 5th Global Symposium in Aquaculture and Fisheries 12-15th Nov 2014

Journal of Experimental Zoology India (2019)

- Datta, V., Bisht, H.C.S., Pandey, N. N., Mohan, D., Kala, P., Vishwakarma, B. K. and Sharma, S. 2019. Dominance of male sex and non-synchronization in gonadal maturity in rainbow trout. Journal of Experimental Zoology India, 23(1). Pp.57-59

SKILLS

Research and Development

Infrastructure Management
in Fisheries

Breeding

Master Trainer in Fisheries
Management

EDUCATION

Ph.D. -: Kumaun University, Nainital *Discipline: Zoology (Fisheries)-: Breeding Biology of Exotic Trout (Rainbow Trout) (Oncorhynchus Mykiss) in Bhalkhila River of Dist. Chamoli Uttarakhand*

Post-Graduation, Uttarakhand Open University
Haldwani

Botany

Post-Graduation, V M University Salem

Zoology

B. Ed, Kumaun University. Nainital

Science Group

Graduation, H N B Garhwal University, Pauri Garhwal

Zoology, Botany, Chemistry

Intermediate, CBSE

PCB

High School, CBSE

Science Group

CERTIFICATES

National Webinar Organized via Aquanet and NIFS
(11/2020)

ICAR Directorate of Cold Water Fisheries Research,
Bhimtal (03/2019)

Training on Breeding Seed Production and Health Management of Rainbow Trout

National Seminar on Biodiversity: Issues, challenges and
Opportunities (07/2019)

International Conference on Recent Trends in
Agriculture, Veterinary & Life Sciences (07/2019)

10th Indian Fisheries and Aquaculture Forum (11/2014)

World Fisheries Day (11/2020)

Lecture on "Can Aquaculture become the blue biotechnology of the future?"

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