

Curriculum Vitae

Manveer Singh Kandari
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Village; Balawala
District; Dehradun (Uttarakhand)

Personal Details:

Name of Candidate : Manveer Singh Kandari
Father's Name : Shri A.S. Kandari
Mother's Name : Smt. Deveshwari Devi
Date of Birth : 22-02-1978
Language known : Hindi, British English
Permanent address : Village and P.O. Balawala(Near S.B.S P.G Institute)
District- Dehradun (Uttarakhand)
Marital Status : Married
Nationality : Indian
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ACADAMIC QUALIFICATION:

Ph.D. degree awarded in July 2017 in the area of life sciences and the topic of research was
"A study on blood of some hill stream fishes of Doon Valley"

M.Sc. in Zoology, specialization in Fish and Fisheries (2009) with first division (I
Division,65.00%)from S.G.R.R. P.G College, Dehradun, H.N.B. Garhwal University(A
Central University).

B.Sc. in ZBC (1999) with second division (IInd division, 47.00%), from DAV P.G.College
Dehradun, H.N.B. Garhwal University, Srinagar(A Central University).

Senior secondary (1995) with second division(II division,53.00%), from C.N.I .Boys Inter
CollegeC Dehradun from U.P Board.

High School (1993) with IIIrd division (42.300%) from B.I.C. Balawala from U.P. Board.

PROFESSIONAL QUALIFICATION:

- One year diploma in Medical Laboratory Technology, from Gujrat University, Attended One week training course in Molecular Biology and Molecular Diagnosis [Basic and applied Aspects], from Guru Ram Rai Institute of Medical Sciences and Health.

TEACCHING EXPERIENCE: Total approximatly 10 yers teaching, teaching experience:

- 3 years teaching experience in Uttaranchal College of Science and Technology from 1-October 2009 to 2-October 2012, Dehradun in deptt. Of Zoology.
- 3 years 7 monthes teaching experience with in GRD, IMT Dehradun in deptt. Of Biotechnology from 2-October-2012 to 7-August-2016.
- 3.5 years teaching experience in Uttaranchal College of Science and Technology, Dehradun in deptt. Of Zoology from August 2016 to February 2020.
- 4 month teaching experience in Govt (PG) College Thytur, Tehri in deptt. Of Zoology from March 2020 to June 2020.
- Still working as Assistant proff. of Zoology in P.S.B govt. dergree College, Lambgaon, Tehri

REARCH EXPERUENCE: During teaching, supervised more than 20 dissertation in the Area of Fiehries Science.

OTHER EXPERUENCE: Registered evaluator and Paper setter in Sri Dev Suman University Uttarakhand, Since 2016.

CONFERENCES/SEMINAR/SYMPOSIUM/WORKSHOP ATTENDED:

- Attended one day National workshop on “Role of Institution in Developing Sciences & Technology” Organized by D.I.T. Dehradun Under The TEQIP, World Bank on date 20-1-2006.
- Participated in Two day’s International Conference on “New Horizons in microbial Biotechnology and Pharmaceuticals, Sciences ” & presented oral papers on Control of Bio-Hazard. The Workshop was organized by the Himachal Institute of Life Sciences & Himachal Institute of Pharmacy on date 24th -25th April, 2011.

- Participated in two day's International Conference on "New Horizons in Pharmaceutical & Biomedical Sciences". The Conference was organized by "Sheetal Life Sciences" and the Society of Environmental, Health and Biotech held Siddhartha Institute of Pharmaceutical Sciences in 12-13 Jan.-2013.
- Participated in National Seminar and Workshop on "Advances, Perspective & Challenges in Chemical sciences" held in the SBSPG Institute of Biomedical Sciences & Research on 11th and 12th Feb-2015.
- Participated in one day National Seminar on "Green Revolution For Sustainable Development" held in Uttaranchal (PG) Institute of Biomedical Sciences and Hospital on 20-02-2015.
- Participated in two day's National Seminar on "Environmental Health Vis-à-vis Human Welfare In Present Scenario" held in DAV (PG) College and presented a research article "Alteration in hematological parameters of *Labeo dero* exposed to different water pH".

LIST OF RESEARCH PAPER PUBLICATION:

S. No	Title of Research Paper/Abstract	Name of the Journal	Volume/Issue and Page No
1	Change in hematological parameters of <i>Labeo rohita</i> exposed in different water pH Environment.	International Journal of Applied Life Science(IJALS)	Volume (6) Issue (5) November-2013, Pages-549-557.
2	Seasonal hematological and biochemical change in an Endangered freshwater Fish <i>Tor putitora</i> (Hamilton).	International Journal of applied Life Science(IJALS)	Volume (7), Issue(3), August-2014, Pages-242-245.
3	Hematological changes in fish <i>Mastacembelus armatus</i> of Song river.	Scholars Academic Journal of Biosciences (SAJB)	Volume 3(IA):Page 34-37 2015.
4	Hematological and biochemical changes in fish <i>Labeo rohita</i> in extensive and intensive culture.	International Journal of Applied Life Sciences (IJALS).	Volume 9, Issue -4, page 491-495, November-2016.
5	Hematological Changes in broiler Under Extensive, Semi-intensive and Intensive culture practices.	Communicated in European Journal of Biomedical & Pharmaceutical Sciences .(UGC approved at the time of publication)	Volume 4, Issue 9, August 2017.

6	Alteration in weight, Haematological and biochemical parameters in broiler in different culture conditions	European Journal of Pharmaceutical and biomedical Reseach.(EJPMR)	volume,4(9), 593-600 August,2017
7.	Alteration in Length and Weight of <i>Pungasianodon hypophthalmus</i> under Extensive, Intensive and Semi-Intensive Culture Practices.	Scholars Academic Journal of Biosciences (SAJB)	2017; 5(11):794-799
8	Study on monthly variation in haematological and biochemical parameters of three Indian major carps under semi-intensive polyculture practice	International Journal of fisheries and aquatic research	2018 Volume-3(3):54-60
9	Analysis of soil physical properties of different land forms in and around Nagal Hatnala region, Dehradun.	International journal of research and Culture Society	Volume - 3, Issue - 8, Aug – 2019
10	Alteration in haematological parameters in fresh water cat fish <i>Pangasius pangasius</i> in different water pH range.	Journal of Emerging Technologies and Innovative Research((JETIR).(UGC approved journal at the time of publication.)	Volume 6, Issue 6, Page 548-553, 2019

- **BOOK PUBLICATION** : Published a book in SIA OMNI Publishing house Europe in February -2020. The title of book is “A Study on blood of some hill stream fishes of Doon Valley. ISBN 978-620-0-54872-6. SIA OmniScriptum Publishing.

- Unit writing 4 for zoology subject, for Uttarakhand open University, ISBN MSCZO-605(L)-1(003445)
- Wrote chapter title is “ Physical method of sterilization” ISBN 978-93-92239-58-8.

WOEKSHOP INSTRUCTED: Two workshop instructed for Uttarakhand open university in 2022 and 2023 in its study centre, Govt P.G college Uttarkashi.