

CURRICULUM VITAE

FAROOQ AHMAD MIR ASSISTANT PROFESSOR

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PERSONAL PROFILE

01.	Name in Full (Block Letters)	FAROOQ AHMAD MIR
02.	Fathers/Husbands Name	SHAMS UD DIN MIR
03.	Date of Birth	29/12/1979
04.	Marital status	MARRIED
05.	Sex (Male/Female)	MALE
06.	Nationality and Religion	INDIAN AND ISLAM
07.	Category	OM
08.	Permanent address	Address for Correspondence
	CHINAR COLONY, ZAINAKOTE HMT SRINAGAR, KASHMIR - 190012	CHINAR COLONY, ZAINAKOTE HMT SRINAGAR, KASHMIR -190012
09.	Telephone Number	NIL
	Mobile number	+919596330499
	E-mail Id	AABIDFAROOQ54@GMAIL.COM

ACADEMIC DETAILS

S. No.	Exams Passed	Year of passing	Board/ University	Division	Percentage of marks
1.	M.Phil	2011	University of Kashmir	O Grade	-
2.	M.Sc. Zoology (with specialization Fisheries)	2007	University of Kashmir	1 st	67%
3.	B.Sc. (Biology and Chemistry)	2002	University of Kashmir	2 nd	54.1%
4.	Intermediate (12 th)	1998	J. K. Board	2 nd	45.6%
5	High school (10 th)	1997	J. K. Board	2 nd	53.4%
6	B. Ed.	2008	University of Kashmir	1 st	65.5%
7	M. Ed.	2011	University of Kashmir	1 st	66.6%
8	JKSET	2010	University of Jammu		

M. Phil/ Doctoral Details		
<u>1</u>	Degree: (Ph.D, M.Phil):	<u>M. Phil</u>
<u>2</u>	Institute/University:	UNIVERSITY OF KASHMIR
<u>3</u>	Topic:	STUDIES ON EFFECTS OF ORGANOPHOSPHATE PESTICIDES ON REPRODUCTIVE ACTIVITIES OF FEMALE COMMON CARP- <i>CYPRINUS CARPIO COMMUNIS</i>
<u>4</u>	Supervisor:	PROF. GHULAM MUSTAFA SHAH AND DR. ULFAT JAN
<u>5</u>	Registration Date:	<u>OCTOBER 2009</u>
<u>6</u>	Submission Date:	<u>MAY 2011</u>
<u>7</u>	Date of Award of Degree:	<u>SEPTEMBER 2011</u>

PROFESSIONAL QUALIFICATIONS

- One Year Diploma in Computer Application with distinction. Expertise in Microsoft Office, Photoshop, Coral Draw, Tally and other softwares.

TEACHING EXPERIENCE

Institute / University	Designation	From	To
GOVT HIGHER SECONDARY GUND HASSI BHAT SRINAGAR	G. LINE TEACHER	13-06-2015	04-09-2017
GHSS NAIDKHAI BANDIPORA	LECTURER	09/09/2017	04-06-2018
GOVT DEGREE COLLEGE SOPORE	ASSISTANT PROFESSOR	05-06-2018	TILL DATE

RESEARCH EXPERIENCE

- Two Years research experience in the Field of Ichthyology from Department of Zoology University of Kashmir.
- Wild life Census in Dachigam National Park by Department of Wild Life Protection, J & K in collaboration with Wild life Institute of India and Wild life Trust of India, Srinagar, Kashmir.

WORKSHOPS AND SEMINARS ATTENDED

Title of the Programme	Organization / Place	Year	Duration
National workshop on research methods and statistical techniques.	University Of Kashmir	2011	3 days
Training programme on large mammalian census techniques	Department Of Wild Life Protection J & K	2011	3 days
7 th jk science congress	University Of Jammu	2011	3 days
Hangul population estimation programme	Department Of Wild Life Protection J & K	2011	8 days
X-agricultural science congress	NBFGR Lucknow	2011	3 days
National webinar on challenges and opportunities before indian higher education due to covid 19	University Of Delhi	2020	1 day
Naac assessment and accreditation: a step by step process	Gates Institute Of Technology, AP	2020	3 days
International webinar on how huge is nano	University Of Delhi	2020	1 day
Ugc sponsored 84 th orientation programme	University Of Kashmir	2020	18 days
National webinar on academic integrity and quality measuring tools in research and publications	Rajaram College Kolhapur	2020	1 day
Online course in chromatography	Dipam Foundation And Sheth M.N. Science College, Patan, MP	2020	9 days
National webinar on maintaining the academic interest of teacher and students: during and after lockdown.	Jai Narayan Mishra College, Lucknow	2020	1 day
International faculty development programme on biological sciences	Nallamuthu Gounder Mahalingam College, Pollachi	2020	7 days
National webinar on corona pandemic and economic challenges in india	University Of Delhi	2020	1 day
National webinar on challenges and opportunities before indian higher education system due to covid 19.	University Of Delhi	2020	1 day

PUBLICATIONS

Journal	Title of the paper	Year
Journal of Applied Ichthyology	Length-weight relationships of four snowtrout species from the Kashmir Valley in India	2014

Proceedings of the National Academy of Sciences, India Section B: Biological Sciences	Phenotypic variation among three populations of Chirruh snowtrout, <i>Schizothorax esocinus</i> (Heckel, 1838) with insights from truss network system in Kashmir Himalaya.	2014
Contributions to Zoology	Phenotypic variation in the Snowtrout <i>Schizothorax richardsonii</i> (Gray, 1832) (Actinopterygii: Cypriniformes: Cyprinidae) from the Indian Himalayas.	2013
Ichthyological Research.	Pattern of morphological variations in Alghad snowtrout (<i>Schizopyge niger</i> , Heckel) from Kashmir Himalaya using truss network analysis	2013
Revista de Biologia Tropical	Detection of Morphometric Differentiation among Three Populations of Sattar Snowtrout, <i>Schizopyge Curvifrons</i> (Heckel, 1838) From Kashmir Himalaya Using a Truss Network System.	2013
Acta ichtyologia et pscatoria	Pattern of Morphometric Differentiation among Three Populations of Snowtrout, <i>Schizothorax plagiostomus</i> (Heckel, 1838) From Kashmir Himalaya Using A Truss Network System	2013
Journal of Applied Ichthyology	Length-weight, length-length relationships and condition factor of the vulnerable dark mahseer <i>Puntius chelynoides</i> (McClelland, 1839) from Garhwal Himalaya, India.	2013
Advances in Biological Research	Length-Weight Relationship and Condition Factor of Rosy Barb, <i>Puntius conchoniui</i> (Hamilton, 1822) from River Jhelum in Kashmir Valley, India	2012
World Journal of Fish and Marine Sciences.	Length-Weight Relationship and Condition Factor of <i>Schizopyge curvifrons</i> (Heckel, 1838) from River Jhelum, Kashmir, India	2012
American-Eurasian Journal of Toxicological Sciences	Studies on Influences of Sublethal Concentrations of Organophosphate Pesticide; Dichlorvos (DDVP) on Gonadosomatic Index (GSI) of Female Common Carp, <i>Cyprinus carpio communis</i> .	2012
Journal of Ecophysiology Occupational Health	Studies on influences of sublethal concentrations of organophosphate pesticide-Dimethoate (Rogor), on Gonado Somatic Index (GSI) of female common carp, <i>Cyprinus carpio communis</i> .	2011

Declaration

I hereby declare that all the information given above is true to the best in my knowledge.

(FAROOQ AHMAD MIR)