

**Shri Shivaji Shikshan Prasarak Mandal Barshi's  
Karmaveer Mamasahab Jagdale Mahavidyalaya, Washi**

**Curriculum Vitae**

**❖ Personnel Information:-**

- **Name of the Teacher** : Dr. Ashok Dasrao Humbe
- **Permanent Address** : At.Post. Ieet, Tq.Bhoom, Dist. Osmanabad 413534
- **Present Address** : At.Post. Ieet, Tq.Bhoom, Dist. Osmanabad 413534
- **Designation** : Assistant Professor
- **Educational Qualification** : M.Sc. in Zoology, B. Ed., Ph. D.
- **Date of Birth** : 08/02/1986
- **Department** : Zoology
- **Area of Specialization** : Protozoology and Parasitology
- **Date of Appointment** : 21/06/2017

**❖ Academic Qualification:-**

Sr. No.	Qualification	Name of the Degree	University	Special Subject	Year of Passing	Grade
1	Graduation	B. Sc	Dr.B.A.M.U. Aurangabad	Chemistry, Zoology, Botany	2007	II
2	Post- Graduation	M.Sc.	Dr.B.A.M.U. Aurangabad	Zoology	2011	I
3	M. Phil. / Ph. D.	Ph.D.	Dr.B.A.M.U. Aurangabad	Animal Physiology	2016	--
4	SET	----	-----	----	---	---
5	NET	----	-----	-----	----	---
6	Other	B.Ed.	Dr.B.A.M.U. Aurangabad	Math and Science	2008	I

❖ **Details of Service:**

• **Total Teaching Experience :**

1. **Under Graduate** : UG- 05 Years
2. **Post Graduate** : PG-00 Years
3. **Teaching Programme Attended** :
4. **Short term Courses** :

□ **Conference/Seminar/ Workshop**

• **International/ National/ State/ Regional level Attended**

Sr. No	Name of activity	Date	Place	Level	Role
1	National Conference on “Harmony with in nature context of Bioresources & Environment Health” organized by Dr. B.A.M.U. Aurangabad.	23to25 Nov.2015	Aurangabad	National	Attended
2	UGC sponsored National Workshop on “Exporatory Statistical Data Analysis using Statistical Softwares” Orgnized by Dept. Statistics Dr. B.A.M.U. Aurangabad.	22 to 23 Feb. 2012	Aurangabad	National	Attended
3	workshop on “Intellectual Property Rights” (IPR) organized by Rashtriya Uchchar Shiksha Abhiyan, Maharashtra (RUSA) in collaboration with Rajiv Gandhi National Institute of Intellectual Property Management, Nagpur & Dr. B.A.M.U. Aurangabad.	22 Aug. 2016	Aurangabad	National	Attended
4	Indin Scince Congress Association	01 Jan. 2016	Mysure	National	Poster presented
5	Indin Scince Congress Association	01 to 07 Jan. 2016	Mysure	National	Attended
6	Indin Scince Congress Association	01 to 07 Jan. 2015	Mumbai	National	Attended

7	Regional Seminar on Awareness, Motivation & Technology Transfer for Development of Beekeeping in Maharashtra. At Nashik. Organised by Arya Gramoudyog Sansthan & Sponsored by National Bee Board, Dept. of Agriculture & corporation, Ministry of Agriculture, Govt. of India.	19 to 20 Feb. 2010	Nashik	National	Attended
8	Two days Interactive workshop of Students, Farmers and Scientist on Sericulture technologies District sericulture Office, Govt. of Maharashtra, Aurangabad.	29 to 30 Jan. 2016	Phulambri Dist. Aurangabad	State	Attended
9	National Seminar on Recent Trends in Environmental Biodiversity	01 Feb. 2020	Ashti	National	Attended
10	Pre Ph.D. course in Zoology Organized by Dept. of Zoology Dr. B.A.M.U. Aurangabad.	21 to 20 July 2014	Aurangabad	State	Attended
11	special Camp on "Organic Farming" Organized by NSS Cell, Gokhale Education Society's Art & Commerce College, Jawar at Kosbad hill Tal. Dahanu, Dist. Thane.	29 to 04 Feb. 2011	Kosbad hill Tal. Dahanu, Dist. Thane	State	Attended
12	NSS camp held under Healthy youth for Healthy India.	02 to 08 Mar. 2011	Aurangabad	State	Attended

• **Publication at National / International Level : 3**

Sr. No.	Title of paper	Name of Journal	Year of publication	ISSN Number
1	Seasonal Study of Acute toxicity of tributyltin oxide (TBTO) on the fresh water bivalve, <i>Lamellidens marginalis</i> from Godavari river at Maharashtra, India.	Indian journal of applied research.	2016	ISSN-2249/555X
2	Variation in Biochemical Contents in Hepatopancreas of bivalve, <i>Lamellidens marginalis</i> Induced by tributyltin oxide.	GJRA-Global journal for research analysis.	2016	ISSN-2227/8160

3	Effect of organometallic compound on some physiological aspects in fresh water bivalve lamellidens marginalis.	Animal physiology	2016	Research Topic
4	Effect of hexavalent chromium on embryonic development of the snail Indoplanorbis exustus	Animal physiology & Fishery science	2016	M.sc Project

• **Participation in Co-curricular Activities** : **All College activities**

• **Participation in Extension Activities** : **All College activities**

• **Any Other Information** :

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**(Name of the Teacher)**

**Dr. Humbe A. D.**

