

RESUME



Personal Information

Name: -	PROF. DNYANESHWAR RAMRAO DESHMUKH
Employee Code:	2711001997
Date of Birth:	01 /03/1976
Joining Date: -	19/03/2003
Department: -	Zoology
Designation: -	Professor and Head, Department of Zoology, Pratishthan Mahavidyalaya, Paithan -431 107 Dist. Chhatrapati Sambhajinagar . (M.S.)
Category: -	Open
Gender: -	Male
Mobile No: -	9423141506
Email: -	deshmukhdnyan@gmail.com
Blood Group: -	A+
Current Address: -	Swasti , Plot No. 2 and 3, phase-2, Saivrundavan Colony, Near Best price mall, Paithan Road, Chhatrapati Sambhajinagar - 431010 (M.S.) India.
Permanent Address: -	Swasti , Plot No. 2 and 3, phase-2, Saivrundavan Colony, Near Best price mall, Paithan Road, Chhatrapati Sambhajinagar - 431010 (M.S.) India.

Academic Qualifications: -

Examination	Name of the Board/ University	Year of Passing	Percentage of Marks Obtained	Division / Class/ Grade	Subjects
SSC	M.S. Board Aurangabad	1992	63.85	I	Marathi, Hindi, Eng. Math, Sci, Social Sci.
HSC	M.S. Board Aurangabad	1994	60.00	I	Eng. Marathi, Physics, Chemistry, Biology, Crop Production II
UG	Dr. Babasaheb Ambedkar Marathwada University Aurangabad (M.S.)	1997	66.18	I	Zoology, Fishery Science, Botany
PG	Dr. Babasaheb Ambedkar Marathwada University Aurangabad (M.S.)	1999	69.10	I	Protozoology, Fishery Science,
PhD	Dr. Babasaheb Ambedkar Marathwada University Aurangabad (M.S.)	30 April 2003			Zoology,

Research Degree (s)

Degrees	Title	Date of award	Name of University
Ph. D	"Effect of Pesticide on haematological parameters in freshwater fish from Marathwada Region"	30/04/2003	Dr. Babasaheb Ambedkar Marathwada University Aurangabad (M.S.)

Appointments held prior to Joining this Institution

Sr. No.	Designation	Name of Employer	Date of Joining	Date of Leaving	Reason of leaving if any
1					

Posts held after Appointment in this Institution: -

Designation	Department	Date of Joining	
		Form	To

Lecturer	Zoology	19 March, 2004	18 March, 2008
Assistant Professor	Zoology	19 March, 2008	18 March, 2013
Assistant Professor	Zoology	19 March, 2013	18 March, 2016
Associate Professor	Zoology	19 March, 2016	16 July 2019
Professor	Zoology	17 July 2019	Till date

Teaching and Research Experience:-

Sr. No.	UG	PG	Research Experience
1	21 Years		15 Years

Fields of Specialization under the Subject / Discipline –

Degree	Specialization
U.G	Botany, Fishery-science, Zoology
P.G	Zoology, Fishery-science
M. Phil.	
Ph. D.	Zoology, Fishery-science

Orientation / Refresher Course/ FDP/ MOOC/ Attended -

Sr. No	Title of the Course	Place	Date and Duration (Period)	Name of Organizer
1	65 th Orientation course from 3 rd - 29 th July 2006	Academic staff college Aurangabad	3 rd - 29 th July 2006	Academic staff college Aurangabad
2	II nd Refresher course in environmental studies-II	Academic staff college Aurangabad	25th Aug to 15th Sept. 2008	Academic staff college Aurangabad
3	Refresher course in Life sciences	Academic staff college Aurangabad	04th Feb. to 23th Feb. 2013	Academic staff college Aurangabad
4	Short term course in Basic science	Academic staff college Aurangabad	07-09-2015 to 12-09-2015	Academic staff college Aurangabad
5	Regional Workshop on Research Based Pedagogical Tools	Indian Institute of Science Education and Research (IISER), Pune.	20 th to 22 nd Aug. 2019	Indian Institute of Science Education Research (IISER), Pune.

Involvement in University Work- Management Council/Academic Council/BOS / Syllabus Rest Assessment/Paper Setting/ Examination related Duties/Any other:-

Sr. No	Name of Activity	From Date
1	BOS member of Dr Homi Bhaba state university Mumbai	2021.
2	Elected as BOS member of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.	2022.
3	BOS member of Sangamner Nagarpalika Arts , D J Malpani Commerce and B N Sarda Science college , (Autonomous) Sangamner Dist. Ahmednagar.	2023.
4	Faculty member of science and Technology from Board of studies in Zoology	2023.
5	Paper setter and Paper Assessment at UG and PG level	

Involvement in College Work/Committees:

Sr. No	Name of Activity	From Date	To Date
1	Work as a Co-ordinator for Career oriented programme (COP) in mulberry cultivation and sericulture.		
2	Work as a Co-ordinator for Career counselling cell in college .		
3	Work as a Co-ordinator for RUSSA for college		

Research Papers published in Peer Reviewed / UGC listed/ UGC care listed Journals:

Sr. No	Title of paper	Journal Name, Page No, Vol. No., Year of Publication	ISSN/ ISBN No.	Impact Factor, if any
1	Seasonal Variation in Mucle Glycogen Content in the Common carp cyprinus carpio..	J. Aqua. Biol. Vol. 16 (1) 2001 : 68-70.	ISSN0971-4235	
2	Ethology of Babus ticto under dimethoate toxicity	J.Aqua. Biol. Vol. 17 (2) 2002:77-80.	ISSN0971-4235	
3	Influence of pH on the acute toxicity of endosulfan to Channa gachua..	J.Aqua. Biol. Vol. 20 (2) 2006 218-221.	ISSN0971-4235	
4	Impact of endosulfan pesticide on food consumption of Channa gachua.	J.Aqua. Biol. Vol. 20 (2) 2006 215-	ISSN0971-4235	

		217.		
5	Effect of long term exposure to endosulfan on blood cell count in Channa gachua.	J.Ind. Fish. Asso. Mumbai. Vol.-34, 2007 : 83-85.	ISSN0972-3854	
6	Effect of endosulfan on blood glucose of fresh water fish in Channa gachua.	J. Current. Sci. India Vol. 12(1) 2008 243-246.	ISSN 0011-3891	
7	Studies on seasonal variation in abiotic factors of Godavari river at Paithan..	J. exp. Zool. Vol. 11(1) 2008 143-145.	0972-0030	
8	Effect of hardness of water on Acute toxicity of endosulfan to Channa gachua	J. Ecology and fisheries Vol. -03, (01) 2010.	ISSN: 0974-6323	
9	Acute lethal toxicity to endosulfan on Channa gachua.	J. Bioscience. - 2010.	ISSN:2229-3469	
10	Haematological changes induced by endosulfan pesticide fish in a freshwater Channa gachua.	J. Current. Sci. India Vol. 3(2) 2010 193-197.	ISSN: 0975-3044	
11	, Impact of endosulfan pesticide on haematological dysfunction in Channa gachua after Chronic exposure..Proceeding of International Conference on technologies for mitigation of environmental pollution and their application in conservation of aquatic ecosystem.		ISSN: 2319-474.	
12	. Study on macrophytes from Nathsagar Dam Proceeding of the National-Level Workshop cum Seminar on “Bio-Resources for Bio-Industries and Economic Zoology”, January- 2011, Solapur, Maharashtra, India.	January- 2011	ISSN: 2319- 474X(Print); 2319-4758 (Online)	
13	Toxicity of Endosulfan on freshwater fish Channa striatus	Vol. 1 No. 1 (2012) ISSN: 2319-474.	ISSN: 2319-4731 (p); 2319-5037 (e)	
14	Study of fluoride concentration in groundwater of parbhani , Maharashtra, India..Proceeding of the National conference on “ Recent Trends in Emerging Infectious Diseasesand Environmental Pollution.”, January- 2013, Solapur, Maharashtra, India.	January- 2013	ISBN-13,ISBN Number 978-81 925586-0-8.	
15	Endosulfan Toxicity on Tilapia mossambica.	Trends in fisheries Research journal Volume 3 Issue 1 (2014)	ISSN: 2319- 474X(Print); 2319-4758 (Online)	
16	Study of fishmarket in Paithan, Dist.Aurangabad Maharastra.	Trends in fisheries Research journal Volume 3 Issue-3 2014.	ISSN: 2319- 474X(Print); 2319-4758 (Online)	

17	Endosulfan pesticide induced haematological alterations in a freshwater fish Wallago attu.	peer reviewed journal Volume 3 Issue-3 2014.	ISSN: 2319– 4758 X(Print); 2319–4758 (Online)	
18	Biochemical Changes Induced By Endosulfan In A Freshwater Fish Cyprinus Carpio. Trends in fisheries Research An international peer reviewed journal Volume 4 Issue 3 (2015) ISSN: 2319– 4758 X(Print); 2319–4758 (Online)	Trends in fisheries Research An international peer reviewed journal Volume 4 Issue 3 (2015)	ISSN: 2319– 4758 X(Print); 2319–4758 (Online)	
19	Study on Biochemical Composition in fresh water fish Anabas testudineus, Mastacembelus armatus. From Paithan	Journal Trends in fisheries Research Vol4(1)2015 AnInt. peer reviewed journal Impact factor 0.564		
20	Toxicity of Endosulfan on Haematological Parameters in Freshwater Tilapia Mossambica Proceeding of International Conference International conference Environmental Systems and Sustainable Development 15-16th January 2016 held at Chandmal Tarachand Bora College, Shirur Dist –Pune vol.2 no7 2016 page no.89-91 ISSN2350-0905	15-16th January 2016	ISSN: 2319–4731 (p); 2319–5037 (e)	
21	Haematological Responses In A Freshwater Fish Channa stratiatus exposed to Endosulfan Pesticide.	Journal of Bioscience discovery 7(1):67-69, Jan – 2016		
22	Effect of Endosulfan on protein level in a freshwater fish Cyprinus carpio Proceeding of International conference on Recent Trends in chemical and Environmental sciences.12-13 rd Febuary2016 held at Sangamner college ,Sangamner.	12-13 rd Febuary2016		
23	Study on zooplankton diversity from Karpara Reservoir.	Journal Trends in lifescience Research Vol 5(1)2016 AnInt. peer reviewed journal Impact factor 0.914		
24	Study on Biochemical Composition in Indian Major Carps From Paithan.	Journal Trends in lifescience Research Vol 5(2)2016 AnInt. peer reviewed journal Impact		

		factor 0.914		
25	Study on physicochemical parameters of masoli dam	Journal Trends in lifescience Research Vol 5(2)2016 AnInt. peer reviewed journal Impact factor 0.914		
26	Socio-economic status of fishermen community in Paithan Dist.Aurangabad	Journal Trends in fisheries Research Vol 5(1)2016 AnInt. peer reviewed journal Impact factor 0.564		
27	Studies on seasonal variation in abiotic factors of Godavari river at Paithan. Water Research and Technology by Bhumi publication ISBN97881-931247-2-7.2016	Water Research and Technology by Bhumi publication	ISBN97881-931247-2-7.2016	
28	Study on protein content in a freshwater fish Catla catla exposed to Endosulfan pesticide from paithan Dist.Aurangabad Maharastra. Page no.351-356 Role of animal sciences in national Development.	Today and Tommarow's printer and publishers New Delhi. 2017.	ISBN 81-7019-559-0(India) ISBN 1-55528-414-9(USA) 2017.	
29	Study on protein level in a freshwater fish Channa gachua exposed to endosulfan.	Trends in fisheries Research An international peer reviewed journal Volume 6, Issue-2, 2017. ISSN: 2319– 4758 X(Print); 2319– 4758 (Online)		
30	Socio -Economic status of fishermen community of Paithan Dist.Aurangabad	Journal Trends in fisheries Research Volume 6(3) (2017). ISSN: 2319– 4758 X(Print); 2319–4758 (Online)		
31	Investigation of physico-chemical parameters of Nathsagar dam, at Paithan, District- Aurangabad, (M.S.), India	Journal Trends in fisheries Research Volume 7(1) (2018). ISSN: 2319– 4758 X(Print);		

		2319–4758 (Online)		
32	Socio -Economic aspects of fishermen community of Paithan Dist.Aurangabad	Journal Trends in fisheries Research Volume 8 (1) (2019). ISSN: 2319–4758 X(Print); 2319–4758 (Online)		
33	Water quality assessment of Godavari river near Nath temple, Paithan (Maharastra), India.	Journal of Research journey February 2019 ISSN: 2348–7143		
34	Hematological Response of Snakeheaded Fish (Channa punctatus) Exposed to Different Concentrations of Tobacco (Nicotiana tobaccum) Extract	. Journal of Research journey February 2019 ISSN: 2348–7143		
35	Study on protein and Lipid content in fresh water fish Catla (Catla catla) and Tilapia (Oreochromis mossambicus) From Paithan Dist.Aurangabad Maharastra.	open access Journal of science and technology Volume 3 Issue 12 December 2018 ISO 3297:2007 Certified ISSN (Online) 2456-3293		
36	Study on biochemical contents in freshwater fishes from Paithan, District: Aurangabad (M.S.), India	Journal Trends in fisheries Research Volume 7, Issue 1 (2018) ISSN: 2319–474X (p); 2319–4758 (e) UGC Approved Journal No: 63495		
37	Water quality assessment of Godavari river near Nath temple, Paithan (Maharastra), India	Our Heritage Vol. 68 No. 11 (2020) 37-41. ISSN 0474 – 9030 .		
38	Study on haematological parameters in fresh water fishes Catla catla and Labeo rohita from Paithan Maharastra	. Our Heritage Journal Vol. 68 No. 11 (2020) 42-48.		
39	Study on physico-chemical parameters of Nathsagar Dam , at Paithan.	Our Heritage Journal Vol. 68		

		No. 11 (2020) 264-273.		
40	Haematological alterations induced by Biocidetobacco (Nicotianatobaccum) on the haematology of freshwater fish (Channa punctatus).	Our Heritage Journal Vol. 68 No. 11 (2020) 274-279.		
41	Comparative study on protein Contents in freshwater fish Cyprinous carpio and Rita kuturnee From Nanded Maharastra	Our Heritage Journal Vol. 68 No. 11 (2020)		
42	Study on Physico-Chemical parameters of Godavari, Darna and Kadva Rivers, Nashik, (Maharashtra) India.	Our Heritage Journal Vol. 68 No. 11 (2020)		
43	Study on birds of Jaikwadi Dam at Paithan Dist.Aurangabad Maharastra	. Our Heritage Journal Vol. 68 No. 11 (2020)		
44	Haematological Parameters In Fresh Water Fishes Catla catla And Cyprinous carpio from Paithan Maharastra .	Our Heritage Journal Vol. 68 Special Issue-38 (2020)		
45	Study on physicochemical parameters of small lakes in Sangamner, Ahmednagar District of Maharashtra state,	India Current World Environment Vol.15,No. (3) 2020 .ISSN 0973-4929 .		
46	Comparative Study of Physicochemical Parameters of the Freshwater Ponds from Sangamner Taluka of Ahmednagar District of Maharashtra State, India	International Journal of Biological Innovation 2(2) 2020 137-142 .		
47	Analysis of physic-chemical parameters of an termites mound soils from Shirampur. Proceeding of Research Methodology in Science and Technology and Management science of Shivchhatrapati college , Chhatrapati Sambhajinagar Maharashtra on 27 March 2023.	27 March 2023.		
48	Analysis of physic-chemical parameters of an ant mound soils from Shirampur.	Journal of Research journey July 2023 Issue-324 E-ISSN: 2348– 7143		
49	Study On Adaptation Of Hygienic Condition Among Fishermen Community Of Aurangabad Maharashtra.	International Journal of Ecology.Environment and conservation January 2024 S422-S424 ISSN 0971-756X		

50	Study On Impact Of Covid-19 On Mental Health And Lifestyle Among Population Of Aurangabad (Maharashtra)	International Journal of Ecology .Environment and conservation July 2024 S425-S430 ISSN 0971-756X		
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Publications (Books/ chapters in Books/Editor of Book):

Sr. No	Publication Type (Books/ chapters in Books/Editor of Book)	Title of Book / Chapters	Publishers Name	Publisher ISSN/ ISBN No.
1	Book	A concise book of practical zoology of B.Sc.S.Y.,	Taj Publication, Aurangabad - 2007	
2	Book	Toxicity of Endosulfan on Haematological parameters in Channa gachua.	Lap-Lambert Academic publishing	ISBN978-3-330-05891-0 July-2018

Development of e-Content:

Sr. No	Name of e-Content Developed	Specify ICTs resource
1		
2		

Research Guidance:

Sr. No	Degree	Name of Candidate Enrolled	Date of Registration	Thesis submitted Date	Degree awarded date
1	Ph.D.	Mohan Nikam		Working	
2	Ph.D.	Sandeep Pawar		Working	
3	Ph.D.	Nutan Jonwal			15/11/2021
4	Ph.D.	Sadhana Jadhav		Working	
5	Ph.D.	Komal Chavan	12/11/2021	Working	
6	Ph.D.	Sakshi Bhadave	12/11/	Working	

			2021		
7	Ph.D.	Akash Bundhe	12/11/ 2021	Working	
8	Ph.D.	Sagar Kapse	12/11/ 2021	Working	

Research Projects Completed/ On-going:

Sr.No	Title of Project	Sponsored agency	Date of Sanction	Date of Completion
1	Hydro biological Investigation & Zoo plankton diversity in river Godavari at Paithan	UGC	April-2010	2012
2	Studies on Gonadosomatic Index of Indian major carp From Nathsagar dam.	BAMU	March-2011	2012
3	Adaptation of Hygienic practices in Fish market of Paithan area	BAMU	Oct-2014	2015
4	Study on Socio-economic aspects of fisherman community in paithan Dist.Aurangabad.	BAMU	Feb-2018	2019
5	Study on avian fauna of Jaikwadi reservoir at paithan Dist.Aurangabad Maharastra.	BAMU	June-2019	2020

Patents:

Sr. No	Title of Patent	Patent Number	Sponsored agency if any	Date of Award
1				

Awards/ Fellowship:

Sr.No	Name of Awards/ Fellowship	Date of Received	International/ National	Name of Awardees Academic Body/ Association
1	Gold medal award by The Zoological Society of India, Gaya held at Devengere university, Devengeri Karnataka. Oct.2016.	Oct.2016	National	Zoological Society of India, Gaya

2	Technext-2017 Distinguished HOD award by CSI society of India held at IIT Bombay.	Jan. 2017	National	by CSI society of India
3	Fellow of Indian Association of Aquatic Biologists, Hyderabad.		National	Indian Association of Aquatic Biologists
4	Fellow of Association of Zoologists, India.		National	Association of Zoologists, India.
5	Fellow of society of Life Sciences – Satna.		National	Society of Life Sciences – Satna.
6	Fellow of society of Biotechnology, Dharwad		National	Society of Biotechnology, Dharwad
7	Fellow of International science community Association, Indore.		National	International science community Association, Indore
8	Corporate Fellow of the Society of Fisheries Technologists (India) Cochin.		National	Society of Fisheries Technologists (India) Cochin.

Research Paper Presentation in Seminars / Conferences/ Symposium: and Resource Person:

Sr. No	Title of Paper/ Presentation	Title of Seminars / Conference	Mode of Presentation (Paper Presentation / Resource Person)	Name of Organizer	Whether International (Abroad)/ International (Within Country)/ National/ State / University Level
01	"Influence of pH on acute toxicity of Endosulfan to Channa Gachua"	National Conference on Management innovations for conservation of freshwaer resources, forests and wildlife with special emphasis on tribal areas 2 nd - 3 rd December 2002 held at Umarkhed.	Paper Presentation	Umarkhed.	National
02	Acute lethal toxicity of endosulfan on Channa gachua	National symposium on recent trends in life sciences with special reference to hydrobiology and conservation 16 th -18 th Feb. 2006	Paper Presentation	Department of Zoology Hutatma Rajguru Mahavidyalaya, Rajgurunagar, Pune.	National
03	Haematological changes	National conference on	Paper	Department of	National

	induced by endosulfan pesticide in a fresh water fish Channa gachua	Environmental pollution and toxicology 22 nd -23 rd Dec. 2006 held at	Presentati on	Zoology Thakur College of Science and Commerce, Kandivali (E.) Mumbai (M.S.).	
04	Effect of endosulfan on blood glucose of freshwater fish in Channa gachua,”	National Conference on contribution of biological research to humankind. 14 th and 15 th Dec. 2007	Paper Presentati on	Department of Zoology, J.E.S. College Jalna (M.S.)	National
05	Effect of hardness of water, on acute toxicity of endosulfan pesticide in Channa gachua.	National conference on recent trends in biotechnology in context of animal development and environmental biology. 28-30th January 2008	Paper Presentati on	Dept of Zoology Arts, Science and Commerce College, Indapur, Dist. Pune.	National
06	Effect of ovaprin injection on gonads of labeo rohita	National seminars on effect of synthetic drugs on human metabolism 8-9 th Feb. 2008	Paper Presentati on	pratishtan mahavidyalaya,pa ithan	National
07	" Effect of long term exposure to endosulfan on blood cell count in channa gachua	State level conference on recent trends in mycology plant pathology and mircrobial biotechnology 26-27th September 2008.	Paper Presentati on	Dept. of Botany, Vinayakrao Patil Mahavidyalaya, Vaijapur Dist. Aurangabad.	State
08	Impact of endosulfan pesticide on hematological dysfunction in Channa gachua after Chronic exposure.)	International conference on technologies for mitigation of environmental pollution and their application in conservation of aquatic ecosystem. 11-13th December 2008	Paper Presentati on	Dept. of Zoology Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. (M.S.)	International

09	Studies on Hydrobiological investigation of Godavari river at Nashik	National seminars on The impact of wetlands on agricultural and fisheries productivity. 17 th - 18 th Dec. 2009 held at	Paper Presentati on	Dept. of Zoology Padmabhushan Dr. Vasatraodada patil Mahavidyalaya, Tasgaon, Dist. Sangli (M. S.)	National
10	Some observation on production of composite carp culture in Artificial pond	National conference on Biodiversity and Conservation of Nature and Natural resources 29-30 th Jan 2010 held at	Paper Presentati on	Dept. of Zoology D. B. F. Dayanand College of Arts and Science, Solapur	National
11	Effect of paper mill effluent on properties of ground water	National seminar on modern trends in environmental pollution and eco-planning 30-31 th Dec. 2010.	Paper Presentati on	Dept. of Zoology Dr. Rafiq zakaria College for women Aurangabad.	National
12	Study on macrophytes from Nathsgar Dam	National level workshop cum seminar on Bio-resources for bioindustries and economic zoology . 24-25 th Jan 2011	Paper Presentati on	Dept. of Zoology D. B. F. Dayanand College of Arts and Science, Solapur	National
13	Study on water quality management for sustainable Aquaculture	National conference on human role in sustainable Biodiversity . 4-5 th Feb. 2011	Paper Presentati on	Dept. of Zoology Vasatrao Naik .mahavidyalaya, Aurangabad.	National
14	"Effect of Sublethal Concentration of Endosulfan pesticide on Hepatic Dysfunction in Channa	National conference on Conservation of biodiversity in relation to climatic changes and	Paper Presentati on	Dept. of Zoology Adarsh .mahavidyalaya, Hingoli(MS).	National

	gachua after chronic exposure"	global impact. 30-1 st oct. 2011			
15	study on cyclic changes in ovary of freshwater fish channa gachua	National conference on Internatinal year of biodiversity 2010 A review of indian biodiversity and its Conservation. 16-17 th December 2011.	Paper Presentati on	Dept. of Zoology and fisheries shri shivaji college,parbhani.	National
16	Haematological Alterations Induced Endosulfan Pesticide In A Freshwater Fish Channa punctatus	.99 th Indian Science Congress3-7 th Jan 2012	Paper Presentati on	KIIT University, Bhubaneshwar, Odisha, India.	National
17	Impact of cypermetherin on Hepatic Dysfunction in Channa punctatus after chronic exposure.	National seminar on recent trends in research on faunistic biodiversity andlife processes for sustainable livelihood 7-8 th Sept. 2012	Paper Presentati on	Dept. of Zoology ,Lalbhadr Shastri sr. college partur (MS).	National
18	Acute lethal toxicity of endosulfan on Channa punctatus .	100th Indian Science Congress3-7 th Jan 2013	Paper Presentati on	Calcutta University, Kolkata	National
19	Studies on population dynamics of rotifers in nathsagar Dam at paithan.	National Conference on current scenario of biodiversity in india , 30th -31th January2013 .	Paper Presentati on	Department of Botany, Dr. Babasaheb Ambedkar Marathwada University,Aurangabad (M.S.)	National
20	Studies on population dynamics of rotifers in nathsagar dam at paithan.	National conference on Ecostudies/Green studies perspectives from literature,life science and Earth sciences .2 nd -3 rd	Paper Presentati on	Department of Zoology, Deogiri College, Aurangabad (M.S.)	National

		february 2013			
21	Study on Zooplankton Diversity of Nathsager Dam Paithan	State level seminar on integration of environment for suitable future and human health 16-17 th Jan. 2014	Paper Presentation	Dept. of Life sciences ,KPG Arts,Commerce and Scince College,Igatpuri (MS).	State
22	Studies on population dynamics of rotifers in Nathsager dam paithan”	International conference on Recent Trends and challenges in science and technology.20-22August 2014	Paper Presentation	Padmashri Vikhe patil college of Arts, Science and Commerce College, Pravaranagar, Dist. Ahmednager.	International
23	Ichthyofaunal diversity from Godavari river near paithan	Pre-science congress-30 th -31 st 2014	Paper Presentation	Department of Botany, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S.)	National
24	Study on plankton diversity of Nathsager Dam Paithan	National conference on Biodiversity and its Conservation in india 30-31st January 2015 held at	Paper Presentation	Dept. of Zoology ,Karmaver Mamasahab Jagdale mahavidyalaya, Washi	National
25	Study on plankton diversity of karpara reservoir near Jintur	National conference on Harmony with nature in context of bioresources and Environmental health. 23-25th November 2015	Paper Presentation	Dept. of Zoology Dr. Babasaheb Ambedkar	National

				Marathwada University, Aurangabad. (M.S.)	
26	Haematological Responses In A Freshwater Fish Channa stratiatus exposed to Endosulfan Pesticide	103 rd Indian Science Congress 3-7 th Jan 2016	Paper Presentation	University of Mysore, Mysore	National
27	Toxicity of Endosulfan on Haematological Parameters in Freshwater Tilapia Mossambica	International conference Environmental Systems and Sustainable Development 15-16 th January 2016	Paper Presentation	Chandmal Tarachand Bora College, Shirur Dist –Pune	International
28	Effect of Endosulfan on protein level in a freshwater fish Cyprinus carpio	International conference on Recent Trends in chemical and Environmental sciences.12-13 rd Febuary2016	Paper Presentation	Sangamner college ,Sangamner Dist –Ahmednager	International
29	Comparative study of haematological parameters in freshwater fishes from paithan Dist.Aurangabad	International symposium on understanding the molecules of life in the era of new biology and 28 th all india congress of zoology Devengere university,Devengere Karnataka	Paper Presentation	Devengere university,Deven gere Karnataka	International
30	Study on Biochemical study in freshwater fish Cirrhinus reba	6 th Internatinal Science Congress 8-9 th Dec. 2016.	Paper Presentation	Department of Zoology Hutatma Rajguru Mahavidyalaya, Rajgurunagar,	International

				Pune	
31	Study on protein content in a freshwater fish Catla catla exposed to Endosulfan pesticide from paithan Dist.Aurangabad Maharastra	104 th Indian Science Congress 3-7 th Jan 2017	Paper Presentation	Shri Venkateshawara university,Tirupati.	National
32	Biochemical study in freshwater fish Cirrhinus reba	National conference on Environment and Development	Paper Presentation	Dept. of Zoology Lonavala college, Lonavala	National
33	Study on Biochemical Content In Chirrhina mrigala From Nathsager Dam paithan Dist.Aurangabad Maharastra.	. National symposium on Emerging prespective in parsitology Research 20-21 st January 2017	Paper Presentation	Dept. of Zoology, Yashwantrao Chavan college,Sillod	National
34	Effect of endosulfan on protein content in freshwater fish in Channa punctata,	National conference on Emerging Trends in Environment to control and prevent pollution March 2017	Paper Presentation	Department of chemistry,Pratishtan mahavidyalaya, paithan. (M.S.).	National
35	Socio-economic condition of fisherman community in Paithan taluka.	International symposium on teaching,research and innovative approaches in life science. 09-10 th Febuary 2018	Paper Presentation	Dept. of Zoology, Sangamner college,. Sangamner	International
36	Comparative study on biochemical composition in freshwater fishes from Paithan Dist.Aurangabad	105 th Indian Science Congress 16-20 th March 2018	Paper Presentation	Manipur university, Imphal,Manipur	National
37	Socio-economic condition of fisherman community in paithan taluka.	.106 th Indian Science Congress 3-7 th Jan 2019	Paper Presentation	Lovely proessional university, Jalandhar Punjab.	National

38	Water quality assessment of Godavari river near Nath temple, Paithan (Maharastra), India	National conference on contribution of biological research for sustainable development .14 th February 2019	Paper Presentation	Department of Botany, Arts,Commerce and Science College,Kille-dharur (M.S.)	National
39	Adoption of hygienic practices in Fish Market in Paithan Dist.Aurangabad Maharastra.	National conference on Innovative reaserch in science and technology .16 th February 2019	Paper Presentation	R.B. Attal Arts, Commerce and Science College, Georai (M.S.)	National
40	Study on protein and Lipid content in fresh water fish <i>Catla (Catla catla) and Tilapia</i> (Oreochromis mossambicus) From Paithan Dist. Aurangabad Maharastra,	National Conference on “Emerging Trends and Challenges in Biosciences 11 th August 2019	Paper Presentation	R.B. Attal Arts, Commerce and Science College, Georai (M.S.)	National
41		National Conference on Animal, Physiology , Ecology and Symposium on advances in Parasitology” , 27th -28th January2023	Paper Presentation	Department of Zoology, Dr. Babasaheb Ambedkar Marathwada University,Aurangabad (M.S.)	National
42	Study of Some Heavy Metal Bioaccumulation In Freshwater Fishes From Chandegaon (Rahuri) District. Ahmednagar. .	13 th Indian Fisheries and Aquaculture Forum 2024.”23rd-25th February 2024	Paper Presentation	Kolkata West Bengal.	National

Invited Lectures:

Sr. No	Title of Presentation	Date of Presentation	Name of Organizer	Whether International (Abroad)/ International (Within Country)/ National State / University Level
1	Inland fishery and employment quality improvement programme of Pune university,		New Arts, commerce and	University level

	held at New Arts, commerce and science college, Shevgaon.		science college, Shevgaon.	
2	Fish farming training programme for unemployed youth of Paithan organized by Maharashtra centre for entrepreneurship (MCED) and Pratishthan Mahavidyalaya, Paithan.	05-12-2013 to 07-01-2014	Pratishthan Mahavidyalaya, Paithan.	State level
3	Invited talk on Fish netting at Maulana Azad college ,Aurangabad.		Maulana Azad college ,Aurangabad.	University level
4	Invited talk on Economics importance and scope of zoology at Yashwantrao Chavan college,Sillod.		Yashwantrao Chavan college,Sillod.	University level

		Conferences Attended: Chaired / Co-Chair		
Sr. No.	Title of Conference	National/(International/ State/University	Place	Date
1	National conference on Environment and Development	National	Lonavala college, Lonavala.	
2	National symposium on Emerging perspective in parasitology Research	National	Dept. of Zoology, Yashwatao Chavan college, Sillod.	20-21 st Jan2017
3	Co-Chair in National conference on present and future perspectives of life sciences research for sustainable development and biodiversity conservation 3rd and 4th March 2023	National	Department of Zoology, J.E.S. College Jalna (M.S.).	3rd and 4 th March 2023
4	Chaired session in one day State level Seminar on National Education Policy 2020	State	Sant Dnyaneshwar Mahavidyalaya, Soegaon	16 th January 2024

5	Chaired session in one day State level Seminar on National Education Policy 2020	State	Yogeshwari Mahavidyala ya , Ambejogai .	16 th January 2024
6	Chaired session in Two day National level conference on innovative and applied research in animal sciences	National	Shankarrao Patil Mahavidyalaya , Bhoom(Maharashtra).	1 st and 2 nd March 2024
7	Chaired session in One day National conference on Recent Advances in Life sciences	National	Bhagwan Mahavidyalaya , Ashti, Dist. Beed (Maharashtra).	21 st March 2024

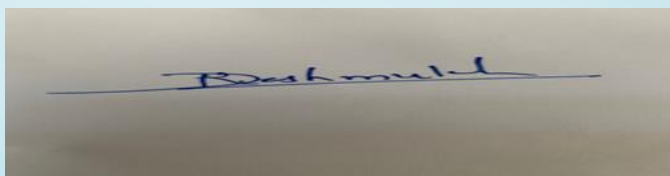
Any Other Extension Activity

Sr. No.	Name of Activity	From Date	To Date
1	Elected as sectional member in Animal and Veterinary section of Indian science congress Association, Kolkata .	2017-18	
2	Chief-Editor of Journal of Trends in Fisheries Research.		
3	Executive-Editor of International science journal		
4	Reviewer of Journal of Bioinfo publication		
5	Reviewer of Uttarpradesh Journal of Zoology.		
6	Reviewer of Journal of fisheries and aquatic research.		
7	Reviewer of Journal of Advances in biology and biotechnology.		
8	Reviewer of Journal of Journal of Fisheries Research		
9	Organizing secretary for National Conference on “ Biodiversity and Conservation of Nature and	09 March, 2017	10 th March, 2017

	Natural Resources”		

UNDERTAKING

I Prof. Dnyaneshwar Ramrao Deshmukh undertake that the information provided is correct as per records submitted by me to College / Institute / university and / or documents enclosed along with the duly filled PBAS Performa.



Place :Paithan

Date : 24/02/2025

Signature