


Biodata

Name of Institute: Swami Vivekanand Senior College, Mantha Dist. Jalna		Dr. JITENDRA TULSHIRAM JAGTAP		
Name of Post		Assistant Professor		
Subject		Zoology		
Specialisation		Animal physiology		
Caste Category Appointed From		SC		
UG/ PG Teacher		UG		
Address & Contact Details		Mobile No.: 9637854020 Email: jitendrajagtap28@yahoo.com		
Gender	Male	Date of Birth ; 17/12/1979		
Mother tongue	Marathi	Knowledge of Marathi: Yes	Specially Abled: No	

Work Experience

Name of Exam	Board/University	Passing Mon-Year	Stream / Subject	Obtained/ Total Marks	% or Grade Point
B.Sc.	Dr. B.A.M.U, Aurangabad	2003	Chemistry, Botany, Zoology	807/1200	67.75%
B.Ed.	Savitribai university, pune	2006	Science	248/400	A Grade
M.Sc.	Dr. B.A.M.U, Aurangabad	2005	Zoology	584/1000	58.25%
Ph.D.	Dr. B.A.M.U, Aurangabad	2010	Toxicology		Completed
Ph.D. Guide ship	Dr. B.A.M.U, Aurangabad	29/06/2021	Zoology		

❖ **Work Experience**

Work place of Employer	Type of Service	Designation	Nature of Post	From-To	Payscale	Approval date
Swami Vivekanand College, Mantha	Full time	Assistant Professor	Permanent	20/10/2011till	15600-39100	19-04-2012

❖ **Academic Staff College Orientation / Refresher Courses attended:**

Sr. No.	Name of the Course/ Summer School	Place	Duration	Sponsoring Agency
1	Orientation course	UGC Academic staff college, Aurangabad	01-01-2015 to 30-01-2015	UGC and Dr. BAMU A'bad
2.	Refresher Course In Environmental science	UGC-HRD Center SavitribaiPhule, Pune University.	01-10-2015 to 21-10-2015	UGC-HRD Center SavitribaiPhule, Pune University.
3.	Refresher Course In Disaster Management	UGC Academic staff college, Aurangabad	01-01-2020 To 13-01-2020	UGC and Dr. BAMU A'bad
4.	17 th Online short term course on E-Content development	UGC-HRD Center Gujrat University, Ahmedabad	28-05-2020 to 03-06-2020	UGC-HRD Center Gujrat University
5.	Interdisciplinary refresher course in Science& Technology of Yoga and Meditation	UGC-HRDC Lakshmibai National Institute of Physical Education, Gwalior (Deemed University)	18-08-2020 to 31-08-2020	Lakshmibai National Institute of Physical Education, Gwalior
6.	13 th Online	UGC-HRD	10-01-2022 to	UGC-HRD

	short term course on Research paper writing	Center Gujrat University, Ahmedabad	16-01-2022	Center Gujrat University, Ahmedabad

❖ Administrative Work/Extra Curricular Work

Sr.No.	Designation	Period
1	Work as PRO In Loksabha Election 2019	2019
2	Kavisammelan Arranged by NSS , Ajit Dada pawarMahavidyalaya, Ramnagar	02-02-2020
3	N.S.S Programme officer	2020 to till date
4	100 Birth Anniversary of Annabhausathe organised national conference Co- ordinator	18-07-2020 to 01-08-2020
5	Dr. BabasahebAmbedkarSanshodhananniPrashikshanSanstha(Barti), Pune Invitation as Resource Person on 100 Birth Anniversary of Annabhausathe organised	2021

❖ Examination Work:

- 1) Assessment of UG.
- 2) Internal /External examiner in Practical for UG.
- 3) Appointed as a JCS, Ajit Dada pawarMahavidyalaya, Ramnagar, Oct/ Nov-2019.
- 4) Appointment of Vigilance Squad for visit at examinations centers for March/ April 2022 exam held in June/ July 2022 dated 07-06-2022 to16-06-2022

❖ Research Papers/ Conference Proceedings

Sr..No.	Author(s)	Title	Name of Journal/ Book proceedings	ISSN/ISBN No.	Volume	Page	Year
1	Jagtap	Effects of heavy metals on	Book name-	ISBN-		19	26-

	J.T.	freshwater bivalves: A serious threat	Environmental problems causes and solutions. Publisher-Notion press	9781639043583		0-197	04-2021
2	Bharat Dhotre, Arun Bharade, Ram Khalapur e, Jitendra Jagtap and Sandip Sampal	An one-Spot Synthesis of 1,3,4-Thiadiazole Derivative by Conventional and Modern Technique.	International Journal of Scientific Research in Science, Engineering and Technology	Print ISSN: 2395-1990 Online ISSN: 2394-4099	Vol. 9 (5)	137-139	July-Aug-2021
3	Ubarhand e S.B, Jagtap J.T and Gawai S.R.	Present status of Ichthyofaunal diversity from Peerkalyan dam, District Jalna (M.S.) India	Information and research trends	ISSN-2320-2327		63-75	2021
4	Jagtap J.T.	Alteration of lipid in different tissues of freshwater bivalve, Lamellidens marginalis after exposed to tributyltin chloride	Book name- Trends of research in animal science Publisher-Harshwardh an Publication Pvt. Ltd. Limbaganesh, Dist. Beed (Maharashtra)	ISBN- 978-81-948448-8-4		28-42	January 2020
5	Mohate P.B. and Jagtap J.T.	Depletion of protein in different tissues of freshwater fish, Rasbora daniconius after exposed to tributyltin oxide	Book name- Trends of research in animal science Publisher-Harshwardh an Publication Pvt. Ltd. Limbaganesh			43-53	January 2020

			h, Dist. Beed (Maharashtra)				
6	Sherkhan e S.N. and Jagtap J.T.	Alteration of glycogen in different tissues of freshwater bivalve, <i>Lamellidens marginalis</i> after exposed to sodium penta chlorophenate (Na-pcp).	Book name- Trends of research in animal science Publisher- Harshwardh an Publication Pvt. Ltd. Limbaganesh, Dist. Beed (Maharashtra)			54-61	January 2020
7	Jagtap J.T. S.B. Ubarhande and K.B. Shejule	Behavioral changes in freshwater bivalve, <i>Lamellidens marginalis</i> due to acute toxic effect of organotin tributyltin chloride in summer season	International journal of zoology and applied biosciences		Vol. 5, Issue 4,	pp-199-202	2020
8	Mohate P.B and Jagtap J.T	“Depletion of protein in different tissues of freshwater Fish, <i>Rasbora daniconius</i> after exposed to copper sulphate”	Indian journal of applied research	ISSN-2249-555X	Vol. 10 (6)	1-3	June 2020
9	J.T. Jagtap, K.B. Shejule	Acute toxicity studies of tributyltin chloride on freshwater bivalve, <i>lamellidens marginalis</i> in summer season	international journal of applied research 2020; 6(6): 37-40		6(6)	37-40	05-05-2020
10	Jitendra T. Jagtap	ShoshanmuktSantadhisthSamajNirmiti v Kow. SahityratnaAnnabhauSathe	International Conference on Satyashodhak Anna BhauSathe, Career Spirit Education, Santacruz, Mumbai. Book name- Satyashodhak Annabhau sathe:	ISBN-978-93-83672-74-5	First Edition	203-208	1 Oct 2018

			Manvtawad i wicharvant. Publisher- Shaurya Publication kapil nagar, Latur				
11	Pradeep B. Mohate1, Jitendra T. Jagtap2	“Assessment Of Acute Toxicity And Behavioral Changes In Freshwater Fish <i>RasboraDaniconius</i> Exposed To Tributyltin Oxide And Copper Sulphate.”	Journal of Emerging Technologies and Innovative Research.	ISSN: 2349- 5162	5 (11)	452- 456	Nov- 2018
12	Pradeep B. Mohate1, Jitendra T. Jagtap2	Toxicity and Behavioural Changes in Freshwater Fish <i>Rasboradaniconius</i> Exposed to Tributyltin Oxide	International Journal of Science and Research (IJSR)	ISSN:2319- 7064	7(10)	968- 972	Oct- 2018
13	Pradeep B. Mohate1, Jitendra T. Jagtap2	Acute Toxicity Bioassay and Behavioural Responses Induced by Copper Sulphate in Freshwater Fish <i>RasboraDaniconius</i>	RESEARCH REVIEW International Journal of Multidiscipli nary	ISSN: 2455- 3085	3 (10)	519- 522	Oct - 2018
14	JitendraJag tap	Depletion Of Glycogen In Different Tissues Of Freshwater Bivalve, <i>LamellidensMarginalis</i> Exposed To Tributyltin Chloride	International Journal of Advanced Scientific Research and Management	ISSN: 2455- 6378	3 (10)	148- 152	Oct- 2018
15	J.T. Jagtap, K.B. Shejule and D.P. Jaiswal	Acute Toxicity Study of Tributyltin Chloride on the Freshwater Bivalve, <i>Lamellidensmarginalis</i>	World Journal of Fish and Marine Sciences	ISSN: 2078- 4589	3 (02)	100- 103	2011
16	Ubarhande S.B1*, Jagtap J.T2 and Sonawane S.R2	Ichthyofanal Diversity from Ambadi Dam, TalukaKannad, District – Aurangabad (M.S.)	<i>Recent Research in Science and Technology</i>	ISSN: 2076- 5061:	3 (6)	34- 37	2011
17	J.T. Jagtap1*, K.B. Shejule1 and S.B. Ubarhande 2	Acute effect of TBTCL on protein alteration in freshwater bivalve, <i>Lamellidensmarginalis</i>	International Multidiscipli nary Research Journal.	ISSN: 2231- 6302	1(8)	13- 16	2011
18	J.T. Jagtapand	study of acute toxicity of organotintributyltin chloride on	<i>Recent Research in Science and</i>	ISSN: 2076- 5061	2(05)	08- 11	2010

	K.B. Shejule	the freshwater bivalve mollusc, <i>lamellidens marginalis</i> from godavari river at maharashtra state, india	Technology				
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❖ Paper Presented in Conference/Workshop/Symposium

Sr. No	Title of Paper	Type of Conf./Workshop/	Details of Conf./Workshop/Symposium	Organiser Details	Proceedings Published?	Sole/Co-author	Title of Paper
1	Acute toxicity of tributyltin chloride on freshwater bivalve, <i>L. marginalis</i>	National	Feb -2013	Deogiri College, Aurangabad	Presented	Sole	Acute toxicity of tributyltin chloride on freshwater bivalve, <i>L. marginalis</i>
2	Toxicity study of tributyltin chloride on <i>Lamellidens corrugatus</i>	National	2005 Dec-2012	Adarsh college, Hingoli	Presented	Sole	Toxicity study of tributyltin chloride on <i>Lamellidens corrugatus</i>
3	Protein alteration due to the effect of tributyltin chloride stress	International	Dec-2016	Venkateshwarra university, Tirupati	Published	Sole	Protein alteration due to the effect of tributyltin chloride stress
4	Competitive toxicity study of tributyltin chloride on freshwater bivalve, <i>L. marginalis</i>	National	Jan-2017	Rajarshishahu college, pathri	Published	Sole	Competitive toxicity study of tributyltin chloride on freshwater bivalve, <i>L. marginalis</i>
5	Env. And bioterminology	National	Oct-2015	Ministry of human resource development	participated	Sole	Env. And bioterminology
6	Depletion of glycogen in different tissues of freshwater bivalve, <i>L. marginalis</i> after exposed to tributyltin chloride.	International	Dec-2017	Parner	presented	sole	Depletion of glycogen in different tissues of freshwater bivalve, <i>L. marginalis</i> after exposed to tributyltin chloride.
7	Alteration of lipid in different tissues of	National	Dec- 2017	Radhabai kale mahavidyalaya,	presented	sole	Alteration of lipid in different tissues of

	freshwater bivalve, <i>L. marginalis</i> after exposed to tri butyltin chloride.			Ahemadnagar			freshwater bivalve, <i>L. marginalis</i> after exposed to tri butyltin chloride.
8	“depletion of lipid in different tissues of freshwater fish, <i>clarius batrachus</i> after exposed to tributyltin oxide”	One day National conference	13 feb -2020	Shivaji Arts, Commerce and Science college, Kannad	presented	sole	“depletion of lipid in different tissues of freshwater fish, <i>clarius batrachus</i> after exposed to tributyltin oxide”

❖ Research publication- Books, Chapters, Articles etc.

Publication Type	Title of Book	Publisher Details	Book ISSN/ISBN	Published Year	Sole/ Co-author
Lambert Academic publishing	Toxicity evaluation of organotin tributyltin chloride	International Publisher	978-3-659-58660-6	2017	sole

Date: 13/09/2022

Place :- Mantha