

Resume

Name of the Faculty: Smt. Shital Jagannath Salunke

Designation: Assistant Professor

Name of the department: Zoology

Email: shitalsalunke707@gmail.com



Qualification: M.Sc. SET QUALIFIED, D.Ed ,CTET Qualified.

Administrative Experience :

- Working as “NSS Co-Programme Officer” of S.P.H. Mahila Mahavidyalaya, Malegaon camp from the academic year 2019 To till date.

Teaching Experience: 3 ½ year

Research paper published:

Sr. No.	Name of the Author	Title of the paper	Name of the Journal	ISSN No.	Vol.Issue, Year	National/ International/ State/ Other
1	Smt.Shital Jagannath Salunke	Positive Environmental Effects of Covid-19 Pandemic	Journal Of Research And Development; A Multidisciplinary International Level Referred and peer Reviewed Journal	ISSN-2230-9578 Impact Factor:7.265	Volume-12 August 2021	International
2	Smt.Shital Jagannath Salunke	Impact of Covid-19 Pandemic on Animals, Wildlife And Their Conservation	International Multilingual Research Journal Vidyawarta Special Issue August 2022	MAH MUL/03051/2012 ISSN:2319 9318	August 2022	International
3	Smt.Shital Jagannath Salunke	Biodiversity Importance, Threats and Conservation: A Review	'Journal of Research & Development' A Multidisciplinary International Level Referred and Peer Reviewed Journal,	ISSN: 2230-9578, Impact Factor- 7.265	February-2022, Volume-13, Issue - 8	International
4	Smt.Shital Jagannath Salunke	A Preliminary Study On the Biodiversity Of Insects Collected From Teher-Malegaon Tahsil, Nashik District, Maharashtra, India.	International Journal of Advance and Applied Research ,double blind Peer Reviewed, www.ijaar.co.in	ISSN – 2347-7075 Impact Factor – 7.328	31 March 2023 Vol.10 No.4	International

Research paper Presented:

Sr. No.	Title of the paper	Title of Conference/ Seminar	Title of Conference/ Seminar	Duration	Place	National / International/ State/ Other
1	Biodiversity-Importance Threats and conservation – A Review	One Day Multidisciplinary International e-conference on Ecology ,Economy, Emerging Technology and people For Sustainable Livelihood in SAARC Countries.	University Of Swabi, Pakistan and Ratrapita Mahatma Gandhi Mahavidyalaya, Khed in collaboration with Maharashtra Bhugolshastra Parishad (MS) ,India	28 January 2022	Khed Online	International

Conferefrence / Seminar/ Workshop organized:

Name of Conference/ Seminars / Workshops	Name of webinar/Seminars/ Workshop	Funding agency	No. of Participants	University/ State/ National/ International	Dates
Webinar	Covid is Mightier than Atomic Bomb	College	320	National	19 th October 2020, At 11.30
Webinar	Prospects and Potential of Deep Sea Mineral Mining : Where Does India Stand?"	College	325	National	4 th Nov. 2020, At 11.30 Am.
Workshop	Workshop on Blood Analyzer and its Applications	College	10		4 th October 2020, At 2.00 pm

Conference / Seminar/ Workshop attended:

Sr. No.	Title of Conference/ Seminar/ Workshop	Name of organization	Seminar/ Conference/ Workshop/ Symposium	Duration	Place	National/ International / State/ Other
1	One Day Online Workshop on Intellectual property Rights-	College Of Engineering and Technology, Akola	Workshop	One Day	Online	National

	patents and Designs Process					
2	Workshop on Applications of Bioinformatics To Enhance The Life Science	Kamaraj College Thoothukudi, Tamilnadu	Workshop	One Day	Online	National
3	One Day National Workshop on Research Methodology	Shree .Pundalik Maharaj Mahavidyalaya, Nandura, Dist. Buldhana	Workshop	One Day	Online	National
4	National e-Conference on Biodiversity Conservation Strategies for Better Tomorrow	Dada Patil Mahavidyalaya Karjat, Dist Ahmadnagar	Conference	One Day	Online	National
5	“NPTEL Awareness Online Workshop”	M.G.V, ASC College Manmad Internal Quality Assurance Cell (IQAC) & NPTEL Local Chapter 3140 In Association With NPTEL Indian Institute of Technology, Madras	Workshop	One Day	Online	National
6	New Revised syllabus of T.Y.BSc.Zoology S.P.P.U Pune	Prof.Ramkrishna Arts, Commerce and Science college, Akurdi ,Pune	Workshop	One Day	Online	National

E-content Developed: Only PPT link:

Sr. No.	Name of Teacher	Class	Topics of PPT	Google link of PPT
1	Prof. Shital Jagannath Salunke	TY B Sc	Molecular Biology	1) Molecular Biology https://docs.google.com/presentation/d/1PUUmvNZYqjdOJVh_w_u5x_F6mATKKcYp/edit?usp=drivesdk&oid=101149720988688957091&rtpof=true&sd=true 2) Molecular Biology https://docs.google.com/presentation/d/1PUwtvgEgCfohls-HCFGR7BdMT92t0Do4/edit?usp=drivesd

2		T.Y.B. Sc	Biological Chemistry	<p>k&oid=101149720988688957091&rtpof=true&sd=true</p> <p>3) Molecular Biology https://docs.google.com/presentation/d/1P_YJGh2a6hIKnMi_I2Jy-8Rtr0M4f6Tud/edit?usp=drivesdk&oid=101149720988688957091&rtpof=true&sd=true</p> <p>4) Molecular Biology https://docs.google.com/presentation/d/1P_rhZ45Me5N3Ok3PPwFst43_ibJAreE8/edit?usp=drivesdk&oid=101149720988688957091&rtpof=true&sd=true</p> <p>5) Molecular Biology https://docs.google.com/presentation/d/1Q_XNHZMPBiMGf2yTZnF8Evwq_k65Fm-uG/edit?usp=drivesdk&oid=101149720988688957091&rtpof=true&sd=true</p> <p>6) Molecular Biology https://docs.google.com/presentation/d/1Q_E_de-HJ_5Bd-yISlcerYzudsPRhw3I/edit?usp=drivesdk&oid=101149720988688957091&rtpof=true&sd=true</p> <p>7) Molecular Biology https://docs.google.com/presentation/d/1Q_S4APZzTg0MY2TWF0zgGpNML2O-9JGfE/edit?usp=drivesdk&oid=101149720988688957091&rtpof=true&sd=true</p> <p style="text-align: center;">Practical Paper</p> <p style="text-align: center;">ZO353_ Biological Chemistry</p> <p>Practical No.1_ Study of principle and working of pH meter and measuring pH of three samples.</p> <p>https://drive.google.com/file/d/1A8T5Xs_sSi6KJkOKdQkUkyB3thAlfGmcH/view?usp=sharing</p> <p>Practical No. 2_ To study the effect of pH, temperature and inhibition on salivary amylase.</p> <p>https://drive.google.com/file/d/1AEGgoeIFyv44ObPWxRbmm5QCaJiakGsQ/view?usp=sharing</p>
3		T.Y.B. Sc	Animal Physiology	

			<p>Practical No. 3_ Isolation of Casein from Milk by adjusting isoelectric point.</p> <p>https://drive.google.com/file/d/1AHvSBaKODC4OXJvjLp8vG3bVH98IZ0Wn/view?usp=sharing</p> <p>Practical No. 4_ Isolation of Casein from Milk by adjusting isoelectric point.</p> <p>https://drive.google.com/file/d/1A6EFsqcKtEVdY6lOhpchPIB24PGXUDDq/view?usp=sharing</p> <p>Practical No. 5 _ Study of preparation of standard acid and alkali and its standardization</p> <p>https://drive.google.com/file/d/1AAfSLa8jzejxdZgqXFipD5dfvhpgCFJh/view?usp=sharing</p> <p style="text-align: center;">Practical Paper</p> <p style="text-align: center;">ZO-367 Animal Physiology</p> <p>1) Haemoglobin estimation using Sahli's haemoglobinometer</p> <p>https://docs.google.com/presentation/d/1QEeWxaoGf37IDYYP-6HpxyHAFz_HuHqA/edit?usp=drivesdk&oid=101149720988688957091&rtpof=true&sd=true</p> <p>2)Estimation of bleeding and clotting time.</p> <p>https://docs.google.com/presentation/d/1QEeWxaoGf37IDYYP-6HpxyHAFz_HuHqA/edit?usp=drivesdk&oid=101149720988688957091&rtpof=true&sd=true</p> <p>3)Study of disorders caused by endocrine glands with the help of photographs</p> <p>https://docs.google.com/presentation/d/1Q</p>
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