



N.D.M.V.P. Samaj's
Arts, Commerce and Science College, Deolali Camp
Tal. Nashik, Dist. Nashik.



INDIVIDUAL STAFF PROFILE

I General Information				
1.	Name	:	Dr. Azraj Satish Dahihande	
2.	Gender	:	male	
3.	Designation	:	Asst.Professor	
4.	Date of Birth	:	21/01/1986	
5.	Address (Residential)	:	devlali camp nashik	
	Phone	:	9028309955	
	e-mail	:	Dahihande.azraj@mvpsvktcollege.ac.in	
6.	Academic Qualification	:	Ph.D.	
	(I) Master's Degree	:	Zoology	
	(ii) Research Degree	:	Ph.D.	
	(iii) Any other degree/diploma/certificate	:		
	(iv) NET / SLET	:	CSIR-UGC-NET-JRF	
7.	Area of Specialisations	:	Zoology	
II Teaching Experience				
		:	Year	Month
	(I) UG	:	05	00
	(ii) PG	:	05	00
	(iii) M.Phil	:	--	--

A. Seminars/Conferences/ Workshops- Attended/Participated		Up to Academic Year 2015-16 (Number)
(I)	At the State Level	--
(ii)	At the National Level	--
(iii)	At the International Level	
Note:	Details are given in Annexure-I	

B. Seminars/Conferences/ Workshops- Presented Papers		Up to Academic Year 2015-16 (Number)
(i)	At the State Level	--
(ii)	At the National Level	--
(iii)	At the International Level	--
Note:	Details are given in Annexure-II	
C. Seminars/Conferences/ Workshops- Acted as Resource Person		Up to Academic Year 2015-16 (Number)
(i)	At the State Level	--
(ii)	At the National Level	--
(iii)	At the International Level	--
Note:	Details are given in Annexure-III	
		Published
		Accepted for Publication
(i) Books		1
(ii) Contribution to edited Volume of Books		-
(iii) Journals (national Level)		-
(iv) Journals (International Level)		4
Note: Details are given in Annexure V and VI		

ANNEXTURE-I

Seminars/Conferences/ Workshops- Attended/Participated

Name Of Journal / Publication	Title of Published Work	Vol. and No.	From Page No	Date of Publication	Authors
Frontiers in Marine Science	Differences in the structural components influence the pumping capacity of marine sponges	(2021) 1466	(2021) 1466	17/11/2021	Dahihande, Azraj S., & Thakur, N. L.
	Temperature and size associated differences in the skeletal structures and osculum cross sectional area influence the pumping rate of				

Marine Ecology	contractile sponge <i>Cinachyrella</i> cf. <i>cavernosa</i>	40:5	e12565	27/07/2019	Dahihande, Azraj S., & Thakur, N. L.
Journal of Sea Research	Differential growth forms of the sponge <i>Biemna fortis</i> govern the abundance of its associated brittle star <i>Ophiactis</i> <i>modesta</i>	126	1-16	06/06/2017	Dahihande, Azraj S., & Thakur, N. L.
10th World Sponge Proceedings National University of Ireland (NUI), Galway, Ireland,	Understanding Functional Morphology of the Sponge Aquiferous System by Using Computed Tomography (CT) Scan Technique.	25-30 (2017)	207-208	06/08/2017	Dahihande, Azraj S., & Thakur, N. L.