

Satish Pradhan Dnyanasadhana College, Thane

(Arts, Science and Commerce)
Re-Accredited "B+" Grade (CGPA 2.69) by NAAC, ISO 21001:2018 (Certified)
Affiliated to University of Mumbai

3.3.2 Number of research papers per teachers in the Journals notified on UGC website during the year

List of Paper and Author						
Sr.no.	Title of paper	Name of the author/s	Department of the teacher	Link		
1	Evaluation of Aeromycoflora of Satish Pradhan Dnysadhana College Library, Thane, Maharashtra, India.	Dr Aasawari Tak	Botany	<u>link</u>		
2	Evaluation Of Aeromycoflora of Satish Pradhan Dnyanasadhana College Library, Thane, Maharastra, India	Dr. Bhushan Langi	Chemistry			
3	A Study on benefits of introducing IKS in higher education for holistic development of students in Mumbai, Thane and Navi Mumbai region	Suyash Vijay Pradhan	Business Law	<u>link</u>		
4	A Study on benefits of introducing IKS in higher education for holistic development of students in Mumbai, Thane and Navi Mumbai region	Mrugaya Sachin Gaikwad	BMS	<u>link</u>		
5	A Study on benefits of introducing IKS in higher education for holistic development of students in Mumbai, Thane and Navi Mumbai region	Dr. Pradnya Pravin Tiwad	BAF	link		
6	Artifical intelligence is a computer branch to develop a intelligent machine	Dr. Kalpana Rathod	Chemistry	<u>link</u>		
7	Charecterization and se of Lignin as bio accelarator for replacement of synthetic acceleratorin nitrile rubber	Dr.Ganesh Bhagure	Chemistry	link		
8	Charecterization and use of Lignin as bio accelarator for replacement of synthetic	Dr.Bhushan Langi	Chemistry	<u>link</u>		

	acceleratorin nitrile rubber			
9	Charecterization and use of Lignin as bio accelarator for replacement of synthetic acceleratorin nitrile rubber	Santosh Jagadale	Chemistry	<u>link</u>
10	A study on adoption and execution of national education policy(NEP) 2020 perceived by professors of Mumbai and Thane Region	Mrugaya Gaikwad	BAF	<u>link</u>
11	A study on adoption and execution of national education policy(NEP) 2020 perceived by professors of Mumbai and Thane Region	Prachi Waghmare	BMS	<u>link</u>
12	A study on adoption and execution of national education policy(NEP) 2020 perceived by professors of Mumbai and Thane Region	Dr.Manoj Wagh	Account and Finance	<u>link</u>
13	A study on adoption and execution of national education policy(NEP) 2020 perceived by professors of Mumbai and Thane Region	Pravin Tiwad	Account and Finance	<u>link</u>
14	Sustainable Approaches for 'Protein Accessibility	M.R Ingle	Botany	<u>link</u>
15	Indian knowladge system: A study of ancient Indian chemistry of glass	Dr. Shivani Banerjee	Chemistry	<u>link</u>
16	Lignin as an additive in nitrile rubber compound and its effect on various properties for aeronautical applications when nitrile rubber is preferred	Dr.Bhushan Langi	Chemistry	<u>link</u>
17	Lignin as an additive in nitrile rubber compound and its effect on various properties for aeronautical applications when nitrile rubber is preferred	Dr.Ganesh Bhagure	Chemistry	<u>link</u>
18	Lignin as an additive in nitrile rubber compound and its effect on various properties for aeronautical applications when nitrile rubber is preferred	Santosh Jagadale	Chemistry	<u>link</u>
19	Study of leadership style in private sector banks in India with special reference to Thane District	Dr. Sachin Puranik	Commerce	<u>link</u>
20	Therapeutic potential of Cannabis plant	Dr. Sonali Kokane	Chemistry	<u>link</u>
21	Study Selected patents on the Manufacture of Activated Carbon as Electrodes in Power Strong Devies	Dr. Sonali Kokane	Chemistry	<u>link</u>

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