

CURRICULUM VITAE

1. Name : Mr. Satish P. Slokhe

2. Date of Birth : 18/08/1961

3. Address : Block No. 16, Nirmal LIC Colony, Kalmbe
Road, Kolhapur .
email: satish.p.salokhe@gmail.com



4. Contact Telephone: Mob: 91- 9420778093

5. Sex: Male

6. Cast : Hindu (Maratha)

7. Nationality: Indian

8. Educational Qualification:

Degree	Institute/ University	Year of Passing	Class
SSC	POONA Board, POONA	1978	54.43%
HSC	POONA Board, Poona.	1981	52.67%
B.Sc.(Geology)	Shivaji University, Kolhapur	1984	58%
B.Sc. (Botany)	Shivaji University, Kolhapur	1985	61.13%
M.Sc. (Botany)	Shivaji University, Kolhapur	1987	64.43%

9. Professional Experience :

Designation	Duration	Institute
Lecturer	23 rd July 1987 to 21 st June 1998	DKASC, Ichalkaranji.
Lecturer	22 nd June 1998 to 21 st June 2002	LBS, Satara.
Associate Prof.	22 nd June 2002 to 24 th Jan 2018	SMDBS Miraj.
Associate Prof.	Jan 25 th 2018 to April 27 th 2018	DKASC. Ichalkaranji.
Associate Prof.	April 28 th 2018 to till date	Vivekanand Kop.

10. Conference/ Seminars/ Workshop attended :

Sr. No.	Name of Conference / Seminars / Workshop attended	Period	Organized By
1.	Understanding Choice Based Credit System.”	24 th June 2018	The New College, Kolhapur
2.	“ Advances in Food Processing”	30 th Jan. 2018	S M Dr Bapuji Salunkhe Mahavidyalay. Miraj.
3.	“ Advances in Biotechnology”	9 th Feb. 2019	Vivekanand College, Kolhapur

11. Publications: (Research Paper) :

1. **Salokhe S. P** (2018). “ Isolation and Identification of soil fungi from different localities of Kolhapur district of Maharashtra, India.” *International Journal of Research* 7(11).
2. **Salokhe S. P** (2018). “ Isolation of Fungi Present in ground water and surface water from different localities Of Kolhapur district of Maharashtra, India.” *International Journal of Research* 7(11),
3. **Salokhe S. P** (2019). Influence Of Vermiwash On Germination And Growth Of Rice *Oryza Sativa* Variety Bhogawathi. *Research Frontiers In Sciences*.
4. **Salokhe S. P** (2019). “Physicochemical And Phytochemical Studies On Mucilage Extracts From Fruits Of *Polyalthia Longifolia*.” *International Journal Of Chem Tech Reaserch* Issn:0974-4290.
5. **Salokhe S. P** (2019). “Physicochemical Properties Of Natural Polymer Used As Nano Coating Of Fruits.” *Worled Journal Of Pharmacy And Pharmaceutical Sciences*. Issn 22278-4357.