

Resume



Personal information:

Name : Dr. Priti P. Umalkar (Chapke)
Fathers name : Shri. Pandurang M. Umalkar
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Language:

English, Hindi and Marathi.

Educational information:

Education: Ph. D in Mathematics (Topology)

M. Sc (Mathematics)

B. Sc (Chemistry, Maths, Physics)

B. Ed (2002)

Qualification	Year	University	Percentage / Grade
SSC	1995	Maharashtra Board	64% / I
HSC	1997	Maharashtra Board	56% / II
B. Sc	1997-2000	S.G.B.A.U Amravati	58% / II
M. Sc	2000-2003	S.G.B.A.U Amravati	57% / II
B. Ed	2001-2002	S.G.B.A.U Amravati	71% / I
Ph. D	March - 2020	S.G.B.A.U Amravati	Awarded
M.S.C.I.T	2002	Govt of Maharashtra	Pass

Experience:

- 1) Three year experience of working as a C.H.B in Shri L.R.T College Of Science from June 2013.
- 2) One year experience of working as a Asst Professor on ADHOC basis in Shri. Shivaji College Of Arts, Commerce And Science, Akola (M/s) From Feb – 2005 to Feb - 2006.
- 3) Six years experience of working as a C.H.B in Shri R.L.T College of science, Akola (M/s).
- 4) From 2016 till now as on contract basis working as a lecturer in Sitabai Arts, Commerce & Science College. Akola.

Research Activity And Paper Publication

Sr. No.	Title Of The Conference	State/ National/ International	Year / Date	Place Of The Conference
01	Emerging trends and practices in science, Humanities and management ; professional education perspective 'ETPSHM' 17	National	18/02/2017,	NMIMS, Shirpur Dist. Dhule. M/S.
02	National Conference On Multidisciplinary Research In Science And Technology For Health Lifestyle Management	National	24/01/2020	NCMRST, R.L.T College Of Science Akola. M/S.

Sr. No.	Title of research paper	Name and ISSN/ISBN no of Journal	National/ International	Volume
1.	Uniform Structures Compatible With A Given Topological Space	International Journal of Innovative Research in Science, Engineering and Technology ISSN 2319 –8753	International	Vol. 03, Issue 12, : P.No.18070-18074 December 2014
2.	On Equivalent conditions for a compactness in metric spaces	International Journal of Innovative Research in Science, Engineering and Technology ISSN 2319 –8753	International	Vol. 05, Issue 03, March 2016

3.	On Equivalent conditions for a compactness in pseudo metric space	Aayushi International Interdisciplinary Research Journal [AIIRJ] ISSN 2349-638x Impact Factor 4.574.	International	Proceeding of the International conference on Research Trends in science and Technology. ICRTST 2018 Part 3 Special Issue 26, March 22-23, 2018
4.	Compatible Uniformities on Pseudometric Spaces	International Journal of Science and Research (IJSR), ISSN: 2319 -7064.	International	Vol. 08, Issue 03, March 2019.

Ph.D. Work (Award / Registration)

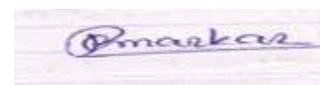
Sr. No.	Name of Researcher	Title of Thesis	University	Year	Name of Supervisor
01.	Ku. Priti P. Umalkar	Study Of Uniformizable Topological Spaces And Its Relation To Compactness In Uniform And Proximity Spaces	SGBAU, Amravati	March 2020	Dr. S. M. Padhye

Achievements:

- Working as a Judge, as a subject expert at university and college level for various seminars, competitions.
- Actively participated in UGC level, National-State level Conference.

Declaration:

I hereby declare that all the information stated above is true to best of my knowledge.



Dr. Priti P. Umalkar
(Chapke)