



RESUME



Name :- Mandle Amol Sandipan
Designation :- Assistant Professor
Department of Physics
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Date of Joining :- 25 April 2023
Qualification :- Ph.D.(Ongoing), CSIR-NET+JRF(AIR-271), P.G.D.S., M.Ed., M.Sc.(Physics)
Date Of Birth :- 05/01/1989
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Academic Qualification

Degree/Course	Board / University	Year of Passing	Percentage(%)
S.S.C.	Aurangabad	March 2005	56.26
H.S.C.	Aurangabad	March 2007	53.13
B.Sc.(Phy, Elec, Com.)	S.R.T.M.U., Nanded	March 2010	65.08
M sc. (Physics)	S.R.T.M.U., Nanded	March 2012	70.80
B.Ed.	S.R.T.M.U., Nanded	March 2015	69.53
M.Ed.	S.R.T.M.U., Nanded	March 2017	79.09
PET	Dr. B.A.M.U., Aurangabad	July 2017	50
NET JRF	CSIR-UGC, New Delhi	June 2017	AIR 271
Ph.D.	S.R.T.M.U., Nanded	Ongoing	-----
P.G.D.S.	Y.C.M.O.U. Nashik	Sept. 2021	93.75

Teaching Experience (08 Years)

1. Diu Government College Diu, Diu Daman (U.T), Worked As Asst. Prof.
2. Shivneri Mahavidyalaya Shirur Anantpal Dist. Latur, Worked As Assistance Prof.
3. KKB Junior Science College, Latur

Technical Qualifications :- MS-CIT, DTP And Print Publishing Assistant


Language Known : C++ And VB
Language Known : English Hindi, Marathi
Extra Curricular Activities :- Office Management, D.M.T

SEMINAR/PAPERS/AWARD/CONFERENCES ATTENDED :-

1. Measurement Of Attenuation Data of Vitamins Using Na(I) Detector **Amol Mandle**, Anil Gachhe, Prashant S. Kore, Madhav Rode and Pravina P. Pawar, Paper is accepted for National Conference on "Functional Materials Synthesis and Characterization Techniques" (NCFMSCT-2019) sponsored by Dr. Babasaheb Ambedkar Marathwada University, Aurangabad Maharashtra State, India on 2nd March 2019 is organized by Department of Physics, Vaidyanath College, Parli-Vaijnath, Dist. Beed-431515 (M.S.), India and Also accepted for International Journal of Advance & innovative Research (ISSN: 2394-7780) Volume 6, Issue 1 (XIX) pg no - 82-86, (2019).
2. X-ray diffraction of chemically deposited $\text{Co}_x\text{Mn}_x\text{Fe}_2\text{O}_4$ ($x=0.2$) produced by the spary pyrolysis Technique, **Amol S. Mandle**, Aishwarya Kambale, M.A. Barote. Paper is accepted for international conference on " Materials science and Nanotechnology for sustainable application (ICMSNSA-2023) sponsored by MGM UNIVERSITY, Aurangabad, Maharashtra on 23-24 March 2023.
3. **Bharatratn Dr.A.P.J. Abdul Kalam International Honour Award-2019, Universal Research Ground, International Registered & Recognized Journal Related to Higher Education, ISSN:2395-0404. Date: 08 Sept.2019.**
4. A Novel chemical synthesis of interlocked cubes of hausmannite Mn_3O_4 thin films for supercapacitor application. Amol S Mandle, *CURRENT GLOBAL REVIEWER, ISSN : 2319-8648. Issue X Vol II pg.50-56 Feb-2017.*
5. A novel chemical synthesis and characterization of Mn_3O_4 thin films for supercapacitor application. **Amol S Mandle**, *CURRENT GLOBAL REVIEWER,ISSN:2319-8648. Issue IV Vol II pg.79-89.Aug-2017.*
6. Sintering and Dielectric Properties of $\text{Ba}_x\text{Sr}_{1-x}\text{TiO}_3$ composites. **Amol S Mandle**, *CURRENT GLOBAL REVIEWER, ISSN:2319-8648, Issue 34, Vol.I pg.95-99, Oct.2017.*
7. Effect of Microwave Power on sewage waste water, Balaji N Kale and **Amol S Mandle**, *CURRENT GLOBAL REVIEWER, ISSN : 2319 - 8648, Issue XIX Vol I(19), Pg. No; 99-102,Jan- 2019.*
8. Dielectric Study of $\text{CoFe}_2\text{O}_4 + \text{Ba}_{0.9}\text{Sr}_{0.1}\text{TiO}_3$ ME Composites., Balaji N Kale and **Amol S Mandle**, *CURRENT GLOBAL REVIEWER, ISSN : 2319 - 8648, Issue X Vol IV, Pg. No; 73-75,Aug- 2018.*
9. LCR Meter Technique: Studies of Physicochemical properties. Balaji N Kale and **Amol S Mandle**, *CURRENT GLOBAL REVIEWER, ISSN : 2319 - 8648, Issue X Vol II, Pg. No; 50-52,Jan- 2018.*
10. *National Workshop on Galaxies :- Normal And Active, Swami Ramanand Teerth Marathwada, University,Nanded. (GNA-2011), 14th TO 17th November 2011.*
11. *International conference on NANO Sciences and NANO Technology (ICNN-2011), 11th TO 13th JANUARY 201, Swami Ramanand Teerth Marathwada University,Nanded.*
12. *Workshop On Personality Development, 17- 19 September 2010, Rajarshi Shahu College, Latur*

Declaration

I hereby declare that the information furnished above is true to the best of my knowledge and belief if given a chance. I will ensure 100% commitment and progression which the job requires.


Dr. B. T. Lahane
PRINCIPAL
Sambhajirao Kore
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Signature