

Rajarshee Shahu Science College Chandur Rly
Research Publications
Academic session-
(2018-2019)

- 1) S.V. Manohare, Dr. S. S. Thakare (March 2019). Synthesis and Antibacterial screening of Schiff bases Derived From 3-(5-Bromothiophen-2-yl)-1H Pyrazole 4-car aldehyde. *Research Journal of Chemistry and Environment* Vol. 23(11).Pg. No 729-733
- 2) Saroj.N.Dhote, Dr. S. S. Thakare, March 2019. Synthesis of New Non -Symmetric Substituted Triazines and Triazine derivatives By SN AR reaction Mechanism. *International Journal of Pharmaceutical Sciences and Research (IJPSR)*. Vol. 10(8): Pg. No 3741-3745,
- 3) Manoj P. Waghmare, Avinash.G.Yette. (Feb-2019). Recent Trend in N-LIST and NDL. *Research Journey 'International E-Research Journal'*. Issues No 110(A). Pg. No 370-374.
- 4) Avinash G. Yette ,Manoj P. Waghmare ,Dr. Virendrakumar L. Barde Dr. Sanjay M. Salwe .(Feb 2019) . Skill Required for LIS Professional in the Age of Library Automation. Scholars Impact 'International Multidisciplinary Multilingual.Peer Reviewed Research Journal' Special Issues Pg. No 266-268
- 5) Manoj P. Waghmare. (March- 2019). Role of NDL-India in Academic Library *AJANTA: Peer Review Refereed Journal*. Vol. VIII Issue I, Part XII Pg. No 48-54.
- 6) Dr.A.P.Pachkawade. (Feb-2019). Evaluating the parameters like radial profile as well as emission of a laser beam on different electron temperature. *International Journal of current Engineering and Scientific research (IJCESR)*. Special Issues 110.Pg. No 58-62.
- 7) Dr. A.P Pachkawade, K.PKadam. (Feb-2019). Variation of electrolytic current when applied voltage during glow discharge. *International Journal of Scientific Research in Science and Technology*. Volume Special Issues 110. Pg. No 67-71.

- 8) S.S Kaware, Dr.A.PPachkawade, G.T. Lamdhade. (Feb-2019). Effect of Deposition Rate on the structural and optical properties of copper sulphide Thin Films. *Research Journal International E-research* UGC approved journal. Special Issues 110. Pg. No 259-263.
- 9) Dr.A.PPachkawade, V.K Jadhav. (March-2019). Characteristics of any laser are the Divergence of its output radiation which plays important role in the determination of Photon Flux. *Research Journal International E-research UGC approved journal*. Pg. No110.
- 10) Dr.A.PPachkawade, S.K Devade. (Feb-2019). Structural and Optical properties of ZnS for study of thickness of dependent thin film. *International Journal of Contemporary studies*. ISSN 4256-0960 special Issues..110. Pg.
- 11) A.B. Wadekar, D.A Pund, A.B Naik, Dr.S.S Padhen. (Feb-2019). Assessment of Thermodynamic Parameters of Substituted Thiocarbamidonaphthol. *Research Journal International E-research UGC approved journal*. Special Issues 110 (B) Pg. No 380-383.
- 12) D.T. Tyade, S.S. Padhen, S.A. Waghmare. (Feb-2019). Ultrasonic Measurements of (2e)-1-(4-Thiocarbamidophenyl) -3-(3,4-Dimethoxyphenyl) Prop-2-En-1-one At 600c in 70% Dioxane-Water Mixtures. *Research Journal International E-research UGC approved journal*. Special Issue 110. Pg. No 374-379.
- 13) Dr. S.S Padhen, S.A. Waghmare. (Jan-2019). At constant concentration viscometric measurement of 1-phenyl 3-{4 (3 ethylimino-1, 2, 4-dithiazolo) aminophenol} prop-2-ene-1 one in 70% ethanol water mixture using various temperature. *Journal of Applied Science and Computations*. Volume VI Issues I, Pg. No 934-935.



Signature of Principal

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