



Laxmi Singh Charitable Trust's (Regd.)

**THAKUR COLLEGE OF
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* Accredited Programmes : • Computer Engineering • Electronics & Telecommunication Engineering • Information Technology (w.e.f.:16-09-2011 for 3 years)

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List of Paper Publication: 2012

1. R. R. Sedamkar, "Low Complexity DCT-based DSC Approach for Hyper-Spectral Image Compression with Arithmetic Code", IJCSI, ISSN (online): 1694-0814, Volume 9, Issue 5, No. 1, pp. 277-284, Sept- 2012.
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6. S. Rathi, "Efficiently Mining Frequent Item sets using Various Approaches: A Survey", International Journal of Computer Applications (0975 – 8887) Volume 55– No.7, October 2012.
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1. Lakshmi T.G., R. R. Sedamkar, H. Patil, "Reinforcement Learning Approach for Data Migration in Hierarchical Storage Systems", in International Journal of Enhanced Research in Management & Computer Applications, ISSN: 2319-7471, 2013
2. J.Jesal & R.R.Sedamkar "Modified Visual Cryptography Scheme for Colored Secret Image Sharing" International Journal of Computer Applications Technology and Research, Volume 2–Issue 3, ISSN: 2319–8656, pp.350 -356, 2013.
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1. R. R. Sedamkar, "Performance Analysis of Queuing Disciplines for Different Internet Service Provider", Multicon-W, ISSN: 2249-0868, 27th & 28th Feb-2015.
 2. R. R. Sedamkar, S. Rathi, "PrefixSpan Algorithm for Finding Sequential Pattern with Various Constraints", IJAIS, ISSN: 2249-0868, Foundation of Computer Science FCS, New York, USA Volume 9 – No.3, www.ijais.org, June-2015.
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