



SRINIVAS UNIVERSITY

Mangalore-575001, Karnataka (India)

Srinivas Research Centre for Digital Image Processing and Visual Cryptography



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About the Research Centre

This research centre is an initiative in the field of computer science and engineering at Srinivas University College of Engineering and Technology (S.U.C.E.T), focusing various activities in the area of Digital Image Processing and Visual Cryptography. With the active participations from faculties and students of SUCET, this centre wish to contribute by means of research and teaching activities in this sphere and also intending to present papers in the field of Digital Image Processing and Visual Cryptography at national and international seminars and conferences apart from conducting a large number of training programs in this domain. This also proposes an industry-academic partnership to form many of its activities.

Objectives of Srinivas research centre for Digital Image Processing and Visual Cryptography

- Developing teaching materials and preparing working papers.
- Organize workshops / seminars / conferences
- Conducting certificate programmes for aspirants
- Undertaking research and consultancy studies.
- Preparing engineering graduates for the Digital Image Processing domain.

List of Publications

- Published a paper titled “Steganographic and Visual Cryptographic Approach for Authentication” of bank users using ATM cards” in IJERT, Volume 2, Issue 5, May 2013
- Published a paper titled” A Novel approach for fast transmission to remote cooperative groups by using new key management paradigm” in ICRASE Volume 2, Issue 3, 2014.
- Published a paper titled “A survey on Bio metric approach face recognition system fake detection system” in IJRIT,ISSN 2001-5569 Volume 2 Issue 8
- Published a paper titled “Low Complexity image compression algorithms for WMSNS” in ICRASE May 2015.
- Published a paper titled “An android based automated attendance and employee tracking system” in IRJET Volume 5 Issue 5 May 2018 ISSN 2395-0072
- Presented paper at National level conference NCACSE-2013 held at SIET Tumkur.
- Presented paper at National level conference on Emerging trends in computer science and engineering NCETCSE-15 held at BGSIT Mandya.