

# Profile



Name: **J. ASHLEY DHAS**

Designation: **ASSISTANT PROFESSOR**

Qualification: **B.Sc., (Physics), M.Sc.,(Comp. Sci & I.T), M.Tech., (Comp &.I.T)**

He obtained **B.Sc., (Physics)** from Scott Christian College, **M.Sc., (Comp Sci & I.T)** N.M.S.S.V.N. College, and **M.Tech.,(Comp & IT)** Centre for Information technology & Engineering, Manonmaniam Sundaranar University,

He joined this institute on 05-09-2007. He is having a **teaching experience of more than 16 years**

## **PUBLICATIONS**

### **International Journal**

1. **Fuzzy Robustic Technique for Color Image De-noising.** *IJCA Proceedings on Emerging Technology Trends on Advanced Engineering Research - 2012* ICETT(3):19-23, January 2012. Published by Foundation of Computer Science, New York, USA.

### **International Conference**

2. **Medical Image Enhancement based on robust estimation and linear contrast \stretching-** International conference on Systematics Cybernetics and Informatics – ICSCI-2014 in association with pentagram research centre and IEEE Hydrebad Section