Students

| Ph.D. Students | | | | | |
|----------------|--------------------|---|-----------------------------------|--|--|
| Sr. No. | Name of Student | Title of Thesis | Status (Completed/ Ongoing) | | |
| 1 | M.S. Shirdhonkar | Document Image Retrieval | Oct. 2012 | | |
| 2 | Lenina V. Birgale | Biometric Recognition System Using Iris | Oct. 2012 | | |
| 3 | Sushma G. Kejgir | Development of New Algoriths for Digital Watermarking | Sept. 2013 | | |
| 4 | Sangita D. Bharkad | Secur Biometric System Using Fingerprint | May 2013 | | |
| 5 | Pushpa B. Patil | Relevance Feedback in Content Based Image Retrieval | May 2014 | | |
| 6 | Nilesh R.Bhosle | Reduction of Semantic Gap between Low Level and High Level Feature for CBIR | Ongoing | | |
| 7 | Jayant Jagtap | Age Classification from Frontal Face Images | Ongoing | | |
| 8 | Komal Kabra | Retinal Image Retrieval and Analysis | Ongoing | | |
| 9 | Aarti Manjramkar | Microaneurysms and Hemorrhage Detection in Retinal Fundus Images | Ongoing | | |
| 10 | Hemant Ambulgekar | Big Data Analysis | Ongoing | | |
| 11 | Rupali M. Komatwar | Classification of Malware | Ongoing | | |
| 12 | Ravi M. Kamble | Content Based Retinal Image Retrieval System | Ongoing | | |
| 13 | Prasanna Porwal | Automatic Retinal Image Analysis for the detection of Diabetic Retinopathy | Ongoing | | |

| M. Tech Students | | | | |
|------------------|----------------------|--|-----------------------------------|--|
| Sr. No. | Name of Student | Title of Thesis | Status (Completed/ Ongoing) | |
| 1 | Lenina V. Birgale | Content Based Image Retrieval Using M-Band Wavelet and Histograms. | June 2005 | |
| 2 | Renuka Mahgaonkar | Digil Image Watermarking. | June 2005 | |
| 3 | Swati S. Setkar | Shadow Detection in Video files. | June 2006 | |
| 4 | Swati Kamthekar | Key Frame Segmentation. | June 2007 | |
| 5 | Anima Muzumdar | Colour Image Processing Techniques for Visual Inspection Application. | June 2007 | |
| 6 | Ravikanth Shinde | Shape Based Image Retrieval. | June 2009 | |
| 7 | Kunal Ranvir | Deformation Modelling for Robust 3D Face Matching. | June 2009 | |
| 8 | Chendra V. Shekar | Wavelet Based Analysis of Impedance Plethysymographic Signal for Denoising Peak Detection and Classification. | June 2010 | |
| 9 | Shaikh Salma | Protocol Implementation for Automatic Meter Reading Using Line Communication. | June 2010 | |
| 10 | Jayant Jagtap | Human Age Classification. | June 2010 | |
| 11 | Prasanna Porwal | Automatic detection of Retinal Pathology using Retinal Fundus Images. | June 2014 | |