

Faculty Profile



Name of Teaching Staff : Mrs. Sejal Ameya Kadam

Designation : Assistant Professor

Department : Electronics Engineering

Date of joining the Institution : 5th July 2010

Qualifications with Class/ Grade : M. E. in Electronics & Telecommunication,
Mumbai University,
First Class with Distinction
B. E. in Electronics & Telecommunication,
Mumbai University, First Class

Total Experience in years : **Teaching – 11 Years**
Assistant Professor in D.J. Sanghvi College
of Engineering from 5.7.2010 till date.
2. Lecturer (Adhoc) in D.J. Sanghvi College
of Engineering from 27.7.2009 to 30.6.2010.
3. Lecturer, Shah & Anchor Kutchhi
Engineering College from January, 2004 till
24th July, 2009.
4. Lecturer (Temporary), Rajiv Gandhi
Institute of Technology, 1.9.2003 to
26.12.2003

Industry – 1year 8 months
Ultima Solutions Pvt. Ltd.,
Andheri (E), Mumbai.
Duration : January 2002 to August 2003
Designation : Service Co-ordinator

Papers Published :

International

1. Design of a Microstrip-Fed Quad-Band Slot Antenna for WLAN/WiMAX Application, IJCA Proceedings on International Conference on Communication Technology, ICCT 2013 organised by Dwarkadas J. Sanghvi college of Engineering, Mumbai, India in October 2013

Papers Presented in Conferences :

National

1. Time slot Assignment Scheduling of Optical Switches
National Conference on Emerging trends in Computers, Communication and Information Technology 'EC²IT' at K. J. Somaiya college of Engineering, Vidyavihar, Mumbai, India on March 20-21,2009

2. Modal analysis of Broadband & Dual band slot cut rectangular microstrip antenna.
Antenna & propagation Symposium (APSYM'10) organized by Department of Electronics, Cochin University of Science & Technology, Cochin, INDIA during 14/12/2010 to 16/12/2010
ISBN:978-83-80095-10-3

3. Brodband Circular Microstrip Antennas
Antenna & propagation Symposium (APSYM'10) organized by Department of Electronics, Cochin University of Science & Technology, Cochin, INDIA during 14/12/2010 to 16/12/2010
ISBN:978-83-80095-10-3

4. Broadband Proximity fed rectangular antenna array
Antenna & propagation Symposium (APSYM'10) organized by Department of Electronics, Cochin University of Science & Technology, Cochin, INDIA during 14/12/2010 to 16/12/2010
ISBN:978-83-80095-10-3

5. Optical Data Scheduling via Optical Packet Switches with Reconfiguration Delay

National Conference on Communication Technology (NCCT 2011), organized by DJSCOE, Mumbai, India on 14/10/2011 & 15/10/2011

International

1. Scheduling of Optical Packet Switches

International conference on communication, computers & Instrumentation 2009 (ICCCI'09) organized by Vivekananda Education Society's Institute of Technology, Mumbai, India on 02/01/2009 & 03/01/2009

2. Broadband Proximity Fed Hexagonally Arranged Rectangular Microstrip Antenna Array. 7th International Conference on Microwave, Antenna Propagation & Remote Sensing (ICMARS-2011), International Centre for Radio Science, Jodhpur, India during 07/12/2011-10/12/2011

Won first prize in Technical session of Microstrip Antenna & Processing

Professional Memberships : ISTE Life Membership