

<p style="text-align: center;"><b>Photo</b></p> 	<p>Full Name: <b>PROF. KALYANI DHODRE</b></p> <p>Designation: Assistant Professor    Qualification: <b>M.E. (Wireless Communication &amp; Computing)</b> from G. H. Rasoni women's college of engineering and Technology, Nagpur.</p> <p><b>B.E. (Information Technology)</b> from Nagpur university. (V.D.C.E.T, Mauda, Nagpur.)</p> <p>Email: ibsar1991@gmail.com</p> <p>Teaching experience: 8 years</p> <p>Date of Joining this Institution: 21st July 2022</p> <p>Specialization: Information and Technology</p> <p><b>Areas of Interest:</b></p> <p>Ad Hoc and Wireless Network, Mobile Communication, Computer network, Peer to Peer Networks</p>
<p style="text-align: center;"><b>About Yourself</b></p>	<p>Currently, I am employed at the Institute of Business Studies &amp; Research (IBSAR) as a BCA faculty and the Chief Coordinator for BCA.</p> <p>With almost 8 years of experience in the education sector, I have had the honor of teaching at various esteemed institutions. My most recent teaching role was at Aptech Computer Educational institutes in Belapur, Navi Mumbai, where I shared my knowledge with enthusiastic students. Prior to that, I also had the privilege of teaching at ICL college in Vashi, which is affiliated with Mumbai University.</p> <p>Additionally, I have served as an external examiner for several colleges during university exams. Throughout my career, my commitment to providing educational opportunities and promoting academic growth has been a driving force. I take pride in my ability to bring together individuals from diverse backgrounds for meaningful discussions and collaborative learning experiences.</p> <p>My dedication to excellence in education remains steadfast, and I eagerly anticipate continuing to make meaningful contributions to the academic community.</p>

<b>Awards and Recognition</b>	1) Received approval from University of Mumbai as an Assistant Professor 2018
<b>Subjects Taught</b>	C Programming, C sharp dot net, Linux , Python ,Software testing Wireless Sensor Network ,Theory of computation ,Network security ,PHP,C++,DBMS,ADBMS(SQL,PL SQL),NASM etc.
<b>Projects Completed</b>	M.E. - Enhancing transfer of video streaming over peer to peer using scheduling B.E. - Online education portal
<b>Publications</b>	<ul style="list-style-type: none"> <li>• Ms. Kalyani Dhodre, “Implementation of Web socket over peer-to-peer Network as Review Paper” International Journal of Computer Science and Network, Volume 3, Issue 2, April 2014, ISSN: 2277-5420.</li> <li>• Ms. Kalyani Dhodre, Mrs. Hemlata Dakhore, ICMTEST 2016 Track, “Implementation of web socket over p2p network as a review paper”, International Journal on Recent and Innovation Trends in Computing and Communication (IJRITCC), Volume: 4, Issue: 4, ISSN: 2321-8169.</li> <li>• Ms. Kalyani Dhodre, “Video streaming over peer to peer using AQCS algorithm”, International Conference on Modern Trends in Engineering Science and Technology (ICMTEST 2016), Volume: 2, Issue: 5, ISSN: 2454-4248</li> </ul>
<b>Additional Responsibilities</b>	Chief Coordinator for BCA at IBSAR