

01	Prof. U. V. Shinde	<ol style="list-style-type: none"> <li>1 Attended 21 days 'Refresher Course' for Chemistry Faculty, conducted by Department of Chemistry, SavitribaiPhule Pune University, during 1-21 December 2014.</li> <li>2 Participated &amp; Presented poster in the 44<sup>th</sup> National seminar on Crystallography held during 10 to 13<sup>th</sup> July 2016 at NCL Pune.</li> <li>3 Participated in the 'National Level Competition On Innovative Models For Effective Teaching 'at Dept Of Chemistry, SPP Pune University, Pune.28 february 2016.</li> <li>4 Attend the International Symposium on The Recent Development in Chromatography and Mass Spectrometry on 18 to 19<sup>th</sup> Nov 2017 at ICT Matunga, Mumbai.</li> <li>5 Paper Presented in National conference on Recent Advances in Pharmaceutical development &amp; it's opportunities at Modern College of Pharmacy Pune – 11 to 12 Feb 2017.</li> </ol>
02	Prof. Swati Baykar	Participation in National level and state level seminar based on solar energy.
03	Prof. Ruchika V Kolhe	<ol style="list-style-type: none"> <li>1. Attended National conference 'Role of Engineers in developments of Smart cities 'Sponsored by SavitribaiPhule Pune University, Pune.</li> <li>2. Attended the workshop on Ferro cement Technology in Sanjivani C.O.E, Kopargaon, Sept 2013</li> <li>3. Attended the training program on Staad-Pro design course Software.</li> <li>4. Participated &amp; Presented in National Level Event held at MIT, 'Comparative Study on Black Cotton Soil Stabilization using Bio enzyme, Lime and Flyash' Pune Secured Second Prize for Paper presentation.</li> </ol>
04	Prof. Anjali S Pillai	<ol style="list-style-type: none"> <li>1. Published the paper titled "Modified Area Efficient DPDSP Floating Point Multiplier" (Best Paper) in IEEE International Conference on Science and Technology ICSTC-17.</li> <li>2. Published the paper titled "Modified Fused Floating Point Three-Term Adder Architecture" in 9th National Conference on Signal Processing, Communication and VLSI Design NCSCV-17.</li> </ol>