

## Biodata

(1).	Name and Address	<b>Jagdish Prasad</b> Assistant Professor H.S.B. Govt. P.G. College Someshwar (Almora), Mob- 9456309163, 8979880161 Mail-jkohli12july@gmail.com
(2).	Date of Birth	12/07/1980
(3).	Present Position	Assistant Professor (Chemistry)
(4).	Teaching Experience  <b>Total-10 year 8 month</b>	<b>(a)</b> Kumaun University S.S.J. Campus Almora Teaching Personal – 21/09/2011 to 15/09/2016 ( <b>4 Year 11 M 25 D</b> ). <b>(b)</b> Government Degree College Someshwar (Almora)- 16/09/2016 to till date ( <b>5 Year 8 M</b> )
(5).	Academic Qualification	U.G.- 56.66% , P.G.-54.92%
(6).	<b>Research</b> (a).Research experience (b). Ph.D Thesis Complete Paper Published  <b>2022</b>  <b>2022</b>	10 Year  (Pre submission viva <b>May 2022</b> ) Total Publication - 6  (i) Synthesis and Characterization of copper oxide nanoparticles using Different precursor. <b>Jagdish Prasad</b> , Vinod Kumar, Bhuwan Chandra and N.D. Kandpal Rasayan J. Chem. <b>Scopus (ISSN:0974-1496) (Vol-15)</b> (ii) Viscometric and Ultrasonic Study of isolated rice protein in aqueous Solutions. <b>Jagdish Prasad</b> , Rajendra Joshi, Bhuwan Chandra, Devesh Pandey, Geetanjali, Narain Datt Kandpal International Journal of Research in Engineering and Science <b>(IJRES) PEER REVIEWED (Vol.-09) (ISSN (Print): 2320-9356)</b>

	<p><b>2017</b></p> <p><b>2013</b></p> <p><b>2014</b></p> <p><b>2012</b></p>	<p>(iii) Micellar Properties of Tween-80 on Aqueous Solution of Poly (Ethylene) Glycols: An Ultrasonic Study. R.Joshi, S.Sharma, J.Kohli, K.Tamta, N.D.Kandpal Der pharma chemica <b>Scopus (ISSN-0975413X)</b>.</p> <p>(iv). Studies on ferrofluid synthesized by ultrasonication of Ferrite (Fe<sub>3</sub>O<sub>4</sub>) and microwave Assisted Gravity of Poly-Dimethyl Siloxane (PDMS) with carboxylic acid. N.D.Kandpal, N.Sah, R.Loshali, R.Joshi, K.Pandey and S.Sharma, <b>J.Prasad</b>. Particulate Science and Technology:An International Journal <b>Scopus (ISSN:0272-6357) Volume-31</b>.</p> <p>(v). Co-precipitation method of synthesis and characterization of Iron Oxide nanoparticles. N.D. Kandpal, N.Sah, R. Loshali, R.Joshi and <b>J.Prasad</b> Journal of Scientific and Industrial research <b>Scopus (ISSN:-00224456) Volume-73</b>.</p> <p>(vi).Physicochemical studies on nanosized material formed from acrylic acid and poly-di methyl siloxane polymerization assisted by Microwave. N.Sah, R.Loshali, R.Joshi, K.Pandey, <b>J.Prasad</b>, N.D.Kandpal Der pharma chemica sinica 3 <b>(ISSN-09768505)(PEER REVIEWED)</b></p>
(7).	<p><b>Other academic activities</b></p> <p>Orientation course</p> <p>Faculty development programme</p> <p>Refresher course</p>	<p><b>One</b></p> <p><b>One</b></p> <p><b>One</b></p>



--	--	--