Biodata

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

	2017	**(iii)** Micellar Poperties 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 **Scopus (ISSN-0975413X)**.
	2013	(**iv**). Studies on frtrofluid synthesized by ultrasonication of Ferrite (Fe_3O_4) 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, **J.Prasad**. Paticulate Science and Technology:An International Journal **Scopus (ISSN:0272-6357) Volume-31.**
	2014	(**v**). Co-precipitation method of synthesis and characterization of Iron Oxide nanoparticles. N.D. Kandpal, N.Sah, R. Loshali, R.Joshi and **J.Prasad** Journal of Scientific and Industrial research **Scopus (ISSN:-00224456) Volume-73.**
	2012	(**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, **J.Prasad**, N.D.Kandpal Der pharma chemica sinica 3 **(ISSN-09768505)(PEER REVIEWED)**
(7).	**Other academic activities**	
	Orientation course	**One**
	Faculty development programme	**One**
	Refresher course	**One**

(8).	**Remark**	Stabilised laboratory for graduate students
(9).	**Administrative Experience**	
	(a). Acting principle	6 Months
	(b). Chief Proctor	2 Years
	(c). Sports Incharge	4 Years
	(d). Exam Committee Member and incharge	5 Years 6 Months Member
	(e).IQAC Committee	Member
	(f). Fee Committee	
	(g).RUSA purchase committee	Member
	(h).Science council committee	Member Member
	(i). Student Union	Incharge (4 Years)
	(j).R.T.I. Cell	
	(k). Prospectus Committee	Member Member
	(l). Scholarship	
	(m). Building construction and repairing committee	Member
	(n). Weekley Online Report committee	Incharge Incharge (5 Years)
	(o). C.M. Dashboard	
	(p).Admission committee science	Incharge
	(p) Time table committee science	Incharge
