Dr. R. G. Upadhyay
Professor (Crop Physiology)
Department of Biology and Environmental Sciences
COBS,CSKHPKV,Palampur-176062 (H.P.)
Ph. No. 01894-230402; Mob: 86278 88711
Email: drrgupadhyay11@gmail.com

Field of specialization and Research interest: Crop Physiology, Mineral Nutrition, Growth Hormones,Environmental Sciences and Climate change.

Educational Qualification: Ph.D. Crop Physiology

Employment record along with Professional Experience (in years): 22 years

1	Professor and Head	27.5.2021 to till date
2.	Professor	4.2.2018 to 26.5.2021
3.	Joint Director Extension,V.C.S.G.U.U.H.F.,Tehri Garhwal (Uttarakhand)	28.7.2015 to 3.2.2018
4.	Associate Director Research ,V.C.S.G.U.U.H.F,Tehri Garhwal (Uttarakhand)	15.9.2012 to 27.7.2015
5.	Associate Professor	5.8.2012 to 14.9.2012
6.	Assistant Professor (Foreign assignment)	19.4.2006 to 8.4.2008
7.	Assistant Professor	1.9.1998 to 4.8.2012

Research projects handled	**As PI** : 5 (Five)
	As Co-PI :4 (four)

Research Publications	**Total publications published in Journals :** 65 (Sixty five)
	Enlist best 5 publications in last 5 years (with NAAS rating/impact factor)
	1. Upadhyay,R.G.(2015) Effect of Organic manures on growth , flowering , enzyme activity and yield of Soybean *(Glycine max L.)* in relation to climate change under mid hill conditions of Uttrakhand. *Environment Conservation Journal- An International Journal* 16(182):143-148. (NASS rating-4.52)
	2. Upadhyay ,R.G. ; Rajeev Ranjan and Negi , Prakash (2015) Climatic variability and trend analysis at Ranichauri (Uttarakhand). *Journal of Agrometeorology* 17(2):241-243. (NASS rating- 6.64)
	3. Upadhyay,R.G.; Yadav, S.K.; Rajeev Ranjan and Negi, P.S.(2015) Influence of sowing dates and varieties on productivity of wheat during changing scenario of climate under Mid Himalayan region of Uttarakhand . *International Journal of Tropical Agriculture* 33(4) : 3595-3601.(NAAS rating -3.49)
	4. Upadhyay, R.G.; Yadav , S.K.; Negi, P.S. and Kala, Anil(2016) Effect of growth regulators on flowering behaviour ,fruit setting and yield of Soybean(Glycine max l.) under changing scenario of climate in North Western Himalayan. *International Journal of Tropical Agriculture* 34(7): 2029-2031 (NAAS rating -3.49)
	5. Rameshwer, Kumar; Punam; Upadhyay, R.G.; Sharma, G.D. and Ashlesha (2019) Enrichment of fortification of farm yard manure. *International Journal of Tropical Agriculture*. 37(4): 467-477(NAAS rating -3.49)

Books published/Book chapters/Manuals (Teaching/Training)	6/1/2
Conference/Seminar/Symposium papers	92
Extension activity including popular articles/pamphlets/leaflets	28/31/1

Students guided	PG – Major Advisor: 6 and as a member of advisory committee: 21
	Ph.D.– As a member of advisory committee: 27

Awards/Fellowships	**Enlist best 3 awards**
	i. Environmental Conservation award duringIndian Agricultural Scientists and Farmers Congress on Agriculture and Global climate change held at Allahabad on 22nd Feb-2011.
	ii. Vice-Chancellor appreciation award by Vice-Chancellor, V.C.S.G.U.U.H.F.Uttarakhand during 2012-2013.
	ii. Dr. Rajendra Prasad Excellence award by Society of Tropical agriculture, New Delhi on 22nd December-2019.

International Exposure/Visits abroad	Foreign assignment under Ministry of Education, Govt of Eritrea (N.E. Africa) *w.e.f.* 19.4.2006 to 8.4.2008.
Miscellaneous achievements/activities	• Planning and implementation of several research programmes of the National and International by virtue of being chairman and member.
	• Member of Academic Council of V.C.S.G.U.U.H.F(UK) and member of site selection Committee of KVKs in U.P.
	• Member of Governing Body Council of Uttarakhand Science and Technology, Dehradun (Uttarakhand).
	• Editor of International Journal of Tropical Agriculture and AssociateEditor of Journal of Agriculture Science Digest