


Name	Dr. Sneha Dobhal 
Designation	Assistant Professor (Forestry)
Qualification	M.Sc. Forestry, FRI Deemed University, Dehradun (2011) and Ph.D. Forestry, YSUHF-Solan (HP)(2016)
Contact Address, Email, Mobile Number	Dr Sneha Dobhal Assistant Professor (Forestry) VCSG Uttarakhand University of Horticulture and Forestry, College of Forestry, Ranichauri-249 199, Uttarakhand,India Snehadobhal001@gmail.com, 9634414579
Discipline	Forestry
Area of specialization	Silviculture and Forest Genetic Resources
Research interest	Forest Management
Professional Experience	(i) Currently, working as Assistant Professor (29.06.2018 to till date). (ii) Assistant professor (Forestry), for a period of 08 months in Uttaranchal (P.G.) College of Bio-Medical Sciences & Hospital, Dehradun (25th July, 2016 to 10th April, 2017). (iii) Assistant professor (Forestry), for a period of 03 months in Baba Farid Institute of Technology, Dehradun(28th March, 2016 to 24th July, 2016). (iv) Junior Research Fellow (JRF) for a period of 1 year and 04 months (21th September, 2011 to 30 th January, 2013).
Total Number of publications (Referred Journals)	17
Selected publications (Best five)	(i) SnehaDobhal and Sanjeev Thakur. 2017.Characterization and Identification of Stem, Branch, Leaf and Petiole Morphology of <i>Populusdeltoides</i> Hybrids. <i>Environment and Ecology</i> , 35(1):23-30. (ii) SnehaDobhal and H. S. Ginwal. 2014. Evaluation of four different methods of genomic DNA extraction. <i>Indian Forester</i> , 140 (2): 177-179 (iii)HarshMehta, Raj Kumar, M Ayub Dar, GP Juyal, SridharPatra, SnehaDobhal , AC Rathore, Rajesh Kaushal and PK Mishra. 2018. Effect of geojute technique on density, diversity and carbon stock of plant species in landslide site of North West Himalaya. <i>Journal of Mountain Science</i> , 15 (9): 1961-1971 (iv)C.S. Sanwal, Raj Kumar, SnehaDobhal , S. Kerkatta and S.D Bhardwaj. 2017. Production and conservation of medicinal plants in understory of degraded Chir pine forests using sustainable technique. <i>Current Science</i> , 112(12):1-6 (v) Samriti Sharma, SnehaDobhal and Sanjeev Thakur.2018. Analysis of genetic diversity in parents and hybrids of <i>Populusdeltoides</i> Bartr. using microsatellite markers. <i>Applied Biological Research</i> , 20 (3):

	263-271
No. of books	01
Research Projects as PI/Nodal officer (Co-PI)	Nil
Other achievements if any	Coordinated twenty three days training on “Remote Sensing and GIS Applications in Carbon Forestry” Conducted by Indian Institute of Remote Sensing (ISRO).