

Name : **Dr. PANKAJ PANWAR**
Designation : **Senior Scientist (Forestry)**
Qualification : M.SC (Forestry), Ph.D. (Forestry)
Email ID : dr_pankajp@yahoo.co.in
Date of birth : 01.07.1975



Service particulars:

- ➔ **Sr. Scientist**, CSWCRTI, RC, Chandigarh from 18.07.2008 to till date
- ➔ **Sr. scientist**, ICAR, RC for Eastern Region, Ranchi Centre from 17.8.2008 to 06.09.2008
- ➔ **Asst Prof.**, Dept. of Forestry, UBKV, Cooch Behar (W.B.) from 27.08.2002 to 04.09.2008

Major Research Areas : ➔ Agroforestry modeling, Developing land use technologies, Tree-crop interaction system studies, Carbon sequestration

No. of Research Publications: Indian (National) : 65; Books: 05; Bulletin: 03
(International) :

Visit(s) to abroad : Nepal, during 2008 under International Training and Research Programme of International Water Management Institute (IWMI)

Guided Post graduate/Ph. D (No. of students) : M.Sc. (Forestry): 01

Award & Recognition : ➔ Best poster award in National seminar on “Sustainable Development of Rural India by 2022” held during 07–08 March 2013 in NITTTT, Chandigarh
➔ Best Poster award for the paper entitled “Climatic variability in relation to altitudinal gradation in Darjeeling Himalayas” in National work shop on Climate change and sustainable development–regional and grassroot initiatives” at NITTTT, Chandigarh from 4 – 5th March, 2011
➔ World 2000 Millennium award” 2000 in 8th World Environment Congress
➔ Best Poster Paper Award in National symposium on “Agroforestry for environmental services, livelihood security and climate resilient agriculture : challenges and opportunities” National Research Centre for Agroforestry, Jhansi 3 – 5 December, 2011

Other important responsibility : ➔ Incharge Research, coordination and Management Unit of Chandigarh Centre
➔ Secretary, Monthly Meeting of Scientists and Technicals of Research Center Chandigarh
➔ External Examiner for M.Sc, PhD thesis of FRI, Dehra Dun and YSPUH&F Solan (H.P.).
➔ Associate Editor, Indian Journal of Hill Agriculture

Trainings

- Five and half months training in Soil conservation and Agroforestry at CSWCRTI, Dehradun
- 5 months Research Management course entitled "Foundation Course for Agricultural Research Service" at NAARM, Hyderabad.
- 4½ months International Training with International Water Management Institute, New Delhi on Ground Water Governance in Asia.

Consultancies

: 02;

- National Hydroelectric Power Corporation, Himachal Pradesh
- West Land Monitoring, Punjab State Council of Science and Technology, Punjab