



Curriculum Vitae

Name: Jhamak B. Karki	Contact Phone: 9841364888 email: jbkarki@gmail.com (Pers.) jhamak.karki@kafcol.edu.np (official)	Position: Professor	
Education: <ul style="list-style-type: none"> • Doctor of Philosophy, Forest Research Institute University, Dehradun, India, 2011. • M. Sc. in Wildlife Science, Wildlife Institute of India, Dehradun, India, 1997. • Post Graduate Diploma in Wildlife Management, Wildlife Institute of India, Dehradun, India, 1993. • B.Sc. in Forestry, Institute of Forestry, Pokhara, Nepal, 1986. 			
Key Expertise area/s: Wildlife Conservation, Biodiversity and protected area management, Habitat management, Tiger and prey species, Wetland, Policy, Impact mitigation to wildlife from linear development projects.			
Professional Experience: recent five/key five <ol style="list-style-type: none"> 1. Worked about 23 years with the Ministry of Forests and Soil Conservation, mainly in Department of National Parks and Wildlife Conservation. 2. Worked about 3 years with the Nepal Engineering College-Center for Post-Graduate Studies (nec-CPS) as program coordinator for M.SC.NRM, affiliated with Pokhara University. 3. Gained all the three degrees from Wildlife Institute of India and got opportunity to visit most parts of the protected areas of India, research and project works and working environment, labs and libraries, etc. 4. Preparation of management plan, species conservation action plan and consulting documents. 			
Date of joining KAFCOL: 17 July, 2015			
Subjects taught: B.Sc. Forestry: Biodiversity Conservation, Wildlife Biology, Wildlife Conservation and Management, Conservation Biology, Protected Area Management, Ornithology and Mammology (Elective, Partial).			
Supervision: In average, for every batch of Bachelor in Forestry about five students and for every batch of M.Sc. NRM-RD about three students.			

Publication:

Following two international peer reviewed articles and more than dozens of co-authored articles in peer reviewed journals (Please refer the researchgate link below for details).

Karki, J.B.; Pandav, B.; Jnawali, S. R.; Shrestha, R.; Pradhan, N.M.B.; Lamichane, B.R.; Khanal, P.; Subedi, N. and Jhala, Y. V. (2013). The largest tiger population in Nepal: estimating tiger from floodplain and churiya, CNP. Fauna & Flora International, Oryx, 49(1), 15-156, IP address: 49.244.122.124

Karki, Jhamak B, Jhala, Y. and P.P.Khanna (2000). Grazing lawns in Terai grasslands, Royal Bardia National Park, Nepal.

Biotropica Vol.32, No.3 (423-429).

https://www.researchgate.net/profile/Jhamak_Karki2

Projects:

1. A team member from KAFCOL for Mapping Alien Invasive plant species of Terai Arc Landscape and Chitwan –Annapurna Landscape for National Trust for Nature Conservation, Nepal in 2016.
2. A member on biodiversity. Nature Conservation National Strategic Framework for Sustainable Development 2015-2030 for NPC through IUCN Nepal in 2015.
3. Conservation Assured Tiger Standards (CA/Ts 2014) for DNPWC via WWF Nepal. Consultant in 2013.
4. **Name of assignment:** SASEC Roads Improvement Project, rehabilitate and upgrade the Narayanghat–Butwal section of East-West Highway; **Year:** 2017 July onwards; **Location:** Nepal; **Client:** Department of Road; **Main project features:** Biodiversity Conservation action plan preparation, Support implementation of biodiversity conservation plan, suggested improvement in dimension of existing structures to support wildlife crossing (underpass) in the highway; **Position held:** Wildlife Expert.
5. **Name of assignment:** Preparation of Vulture Conservation Strategy for Pakistan; **Year:** Nov 2015 – June 2016; **Location:** Pakistan; **Client:** IUCN Pakistan; **Main project features:** Field and central level consultation for gathering information, and verify the desktop study and policy review; **Position held:** Consultant.
6. **Name of assignment:** Assessment of the human-wildlife conflicts in Kailash Sacred Landscape, Nepal; **Year:** 2014 Jan-April; **Location:** Nepal; **Client:** ICIMOD; **Main project features:** Study the human wildlife conflict in the bordering districts with China and India in Greater-Kailash Landscape- districts (Darchula, Bajhang, Baitadi, Dadeldhura); **Position held:** Consultant.