

Kiran Gaha

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PROFESSIONAL EXPERIENCE

Veterinary Expert Consultant

Jan '22 — Aug '23

Integrated Agriculture & Livestock Development Office

Bardiya, Nepal

- provided expert services for diagnosing Livestock and Fish diseases,
- conducted studies, tests, and research activities to address the challenges in the work area,
- provided consultations services in private Livestock and Fisheries farms & Resource centers,
- encouraged, assisted in the promotion of good animal husbandry practices,
- operated Livestock, Fish medicine treatment, and laboratory services,
- coordinated epidemiological surveillance and reporting,
- provided expert services for the prevention of zoonotic diseases in the work area,
- took the initiative to implement the One health concept,

Intern

Apr '22 — May '22

Worldwide Veterinary Service, International Training Center

Goa, India

Animal Birth Control Course(2weeks)

- Developed surgical competence in small animal sterilization for humane dog population control
- Gained insights on rabies prevention, responsible antibiotic use & veterinary public health
- Strengthened commitment to animal welfare in clinical decision-making

Intern

Mar '21 — Sep '21

Veterinary Teaching Hospital, Tribhuvan University

Paklihawa, Nepal

- Gained hands-on experience in veterinary practice, focusing on animal health, diagnostics and clinical care

ACADEMIC QUALIFICATION

Bachelor in Veterinary Science and Animal Husbandry, Tribhuvan University (GPA: 3.81)

Jan '16 — Dec '21

Paklihawa, Nepal

CERTIFICATIONS

Animal Birth Control Surgery Course, WVS Hicks ITC

May '22

Jan '01

SCHOLARSHIP, AWARDS & EXPERIENCES

Full Scholarship for B.V.Sc.&A.H Degree

Government of Nepal

Jan '16

PROJECTS

Prevalence of Bovine Babesiosis in Tilottama Municipality, Rupandehi, Nepal

Mar '21 — Sep '21

- Found the overall prevalence of Babesia parasites in cattle of the study area
- Studied about Livestock farming system in the area
- Assessed the extent of the damage induced by haemo protozoans
- Assessed attitude of the farmers towards zoonosis

SKILLS

Excellent interpersonal and communication skills at all levels of work
Extension- communication skills and ability to work with diverse people
Data collection, analysis, interpretation, and report writing skills
Computer skills in MS Word, MS Excel, MS PowerPoint, R, SPSS, and ArcGIS
Ability to assimilate new techniques quickly and put them into practice efficiently

VOLUNTEERING

Nepal Veterinary Student Assosiation

Paklihawa, Nepal

Rabies Week, One Health Camp

PUBLICATIONS

Bachelor thesis on "Prevalence of Bovine Babesiosis in dairy cattles of Tilottama Municipality, Rupandehi, Nepal"

REFEREES

- Dr. Yam Gurung, Professor, Department of Veterinary Pathology, Tribhuvan University, yam.gurung@pakc.tu.edu.np
- Dr. Shambhu Shah, PhD, Department of Theriogenology, Tribhuvan University, shambhu.shah@pakc.tu.edu.np
- Dr. Suman Khanal, Livestock Development Officer, Government of Nepal, sumankhanal07@gmail.com