

## CV

### **Narayan Kandel, PhD**

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### **Position held**

Assistant Professor (Biology), University of Southwest- 2020-Current  
Assistant Professor (Biology), Wiley College, 2017-2020  
Graduate Teaching/Research Assistant (Biology), Texas Tech University, 2010-2017  
Lecturer (Microbiology), Pokhara University, 2009-2010  
Teaching Instructor (Microbiology), Tribhuvan University, 2004-2009

### **Education**

**PhD** (Biology), Texas Tech University, 2017  
**M.S.** (Medical Microbiology), Tribhuvan University, 2003  
**B.S.** (Microbiology), Tribhuvan University, 2001

### **Publications**

- Gonzalez-Ittig RE, **Kandel NP**, Bonvicino CR, Salazar-Bravo, J. 2019. Does the widely distributed rodent *Calomys tener* (Cricetidae: Sigmodontinae) constitute a single evolutionary unit? *ZOOLOGIA* 36: e30354
- Gonzalez-Ittig, RE, **Kandel NP**, Levis S, Calderón G, Salazar-Bravo J, and Gardenal CN. 2014. Important genetic gaps in the geographic range of *Calomys laucha* (Rodentia, Cricetidae): implications for the epidemiology of the Laguna Negra hantavirus. *Canadian Journal of Zoology*, 92, 1093-1098
- **Kandel NP**, Koirala B, KC MB, Basnyat SR, Shrestha S. 2007. Laboratory tests for infective endocarditis among patients visiting Shahid Gangalal National Heart Centre. *Journal of Nepal Health Research Council*, 5,1-4
- **Kandel NP**, Koirala B, KC MB, Basnyat SR. 2007. Bacteriological profile of patients with infective endocarditis" *Journal of Institute of Medicine*, 29, 9-11

### **Awards and Grants**

- 2015-2016-Doctoral dissertation completion fellowship, TTU, USA
- 2012- Michelle C. Knapp grant, USA
- 2011- Explorer Fund, Explorer Club, USA
- 2007- Research Grant, University Grant Commission, Nepal