

# Curriculum Vitae

## Sudip Acharya

### 1. Personal information

Full Name	Sudip Acharya	Phone	+493641948815
Gender	Male	Email	sudip.acharya@uni-jena.de
Nationality	Nepali	Permanent address	Arghakhanchi, Nepal
Highest education	M.Sc.	Temporary address	Jena, Germany

### 2. Academic qualification

- M.Sc. in Physical geography, University of Chinese Academy of Sciences (China), 2020
- B.Sc. in Environmental Science, Tribhuvan University (Nepal), 2017
- Intermediate in science, Higher Education Board Nepal, 2012
- School Leaving certificate (SLC), Government of Nepal, 2010

### 3. Language proficiency

Mother Tongue: Nepali

Other Languages: English\*, Hindi\*\*, and Chinese\*\*

(Proficiency level, \* Excellent, \*\* Can speak and understand little)

### 4. Research Interest

Environmental change, Biomarkers, Isotopic analysis

### 5. Major involvements

- Nepalese Youth for Climate Action (NYCA), Various positions, August 2014 to July 2017
- Clean Energy Nepal, Programme intern, December 2015 to February 2016
- Alpine Consultancy, Research helper, September 2015 to July 2017
- Nepal Red cross society, Life member, since 2015

### 6. Awards

- CAS "The Belt and Road" masters fellowship award from September 2017 to August 2020
- Highest scorer award with certificate during 2012 to 2016 from Patan Multiple Campus, Tribhuvan University, Nepal
- Bachelors fellowship, during 2012 to 2016 from Patan Multiple Campus, Tribhuvan University, Nepal

## **7. Conference attended**

- China conference on geography, Beijing China (Oral presentation), 2019.11.1 to 2019.11.3
- "Youth for smart solutions", a conference on climate change, Kathmandu, Nepal, 2014.03.16 to 2014.04.28

## **8. Publications**

- **Acharya, S.**, 2020. Land use and land cover changes in the catchments impact the ecosystem in Phewa, Begnas, and Rupa lakes, Nepal. Journal of Nepal Geological Society, v. 60, pp. 195-205
- **Acharya, S.**, Li, C.-G., Ji, K., Sun, Z., Wang, M., Hou, J., 2020. Lacustrine Record of 1954 Flood Event on Begnas and Rupa Lake, central Nepal. Acta Geologica Sinica (English edition), v. 94(3), pp. 717-724