



Applications are invited for a one-year project-based **Research Associate** position for immediate fulfilment at ATREE, Bangalore for the Biodiversity Collaborative.

Project Name: *Biodiversity and Human-well-being linkages across the agricultural socio-ecological systems of Sikkim*

Project Duration: 1 year

Requirements:

1. Master's Degree or higher in Botany or any related life-sciences/environmental sciences discipline with competent plant identification skill.
2. Experience/exposure to ecosystem assessments and systematic field sampling
3. Experience in working with GIS and Remote Sensing tools along with good grasp over quantitative statistics.
4. Excellent interpersonal skills and willingness to work proactively as part of an interdisciplinary team
5. Field work skills including willingness to travel and spend the necessary time in the field.
6. Language Requirements: Fluency in written and spoken English and spoken Nepali
7. Interested in pursuing a career in biodiversity conservation

Please note that this is a fulltime research position is based out of ATREE office located at Bangalore with field work in Sikkim.

Deadline for application: **20th October 2022.**

ATREE is an equal opportunity employer, and fosters diversity at the work place. Applications from women and under-privileged sectors of the society are welcome. Apply with a letter of intent, SoP and an updated CV with current address and contact details with the subject heading: Application for (Title of the project) **to rajkamal@atree.org**

Remuneration: Commensurate with qualification and experience

RESPONSIBILITIES:

1. Provide technical support on the socio-ecological assessments of agricultural systems and adjoining forests in Sikkim, India.
2. Provide technical support on the organization of workshops, trainings and meetings of the project
3. Observe project management procedures techniques in order to facilitate project implementation and ensure delivery of high-quality outcomes
4. Lead the preparation of dissemination materials for public outreach related to the project
5. Produce project technical progress reports and scientific manuscripts in English according to the outputs and the time frames of reporting
6. Report regularly to the supervisor on the progress of the implementation of the project.
7. Carry out other duties as required by the supervisor