Project Update: November 2009

A reconnaissance and preliminary ecological field visit was done in October 2009. Altogether $126.1 \, \text{m} \times 1 \, \text{m}$ plots of *Berberis* shrubs were sampled in three different altitudinal gradients. Sampling in other shrubs could not be done due to withering of flowers, which created difficulty in their identification and this will be done next season.

Villagers were consulted about their dependency upon natural resources and pattern of movement of their herds. They take their animals upland during summer and bring them down during winter, creating grazing pressure in both uplands and lowlands. Interaction was done with villagers for facilitating an awareness programme and to establish rapport with them. GPS points of all the households in Langtang village were taken to represent the village with its relative distance from the area where resource is extracted.

Taking into consideration major festivals, snowfall time, flowering season and agricultural activities, we have revised the working schedule as follows:

| S. N. | Activities | Time Frame | Remarks |
|-------|--|------------------|---------|
| 1. | Reconnaissance visit | October 2009 | Done |
| 2. | Preliminary ecological sampling | October 2009 | Done |
| 3. | Project update | November 2009 | Done |
| 4. | Conservation education awareness | March-April 2010 | |
| | programme among the local people and | | |
| | school students | | |
| 5. | Village level group formation | April 2010 | |
| 6. | Competition among the school students | May 2010 | |
| 7. | Project update | May 2010 | |
| 8. | Intensive ecological sampling | July-August 2010 | |
| 9. | Observation group selection and site visit | September 2010 | |
| 10. | Workshops and interaction programs | October 2010 | |
| 11. | Project update | October 2010 | |
| 12. | Final observation field visit | November 2010 | |
| 13. | Report writing and submission | December 2010 | |



One of the team members sampling in Berberis shrub in Kyangjing valley (Oct. 2009).