

SUNRAISE: Sustainable Natural Resource Use in Arctic and High Mountainous Areas



Kumaun University Nainital, Uttarakhand, India Students Feedback on Modified Courses M.A./M.Sc. Semester-III New Course 1: Climate Change Impacts and Adaptation in Himalaya Teachers' Feedbacks

[Based on the Interviews of 10 Faculty Members of Geography Departments]

1. What is your overall assessment of the course?

- Excellent: 71%
- Good: 19%
- Satisfactory: 10%

2. Has the effectiveness of the new course increased in terms of ?

- Improvement in perception level (interest) of the course material by students: 75%
- Improvement of a student involvement degree in the learning process: 15%
- Improvement in the methodology for monitoring students' assignments: 5%
- Improvement of students' study of the course sections (modules) devoted to self-study: 5%

3. Does the course would contributes towards sustainable natural resource management in mountains?

- Yes: 95%
- No: 5%

4. Does the course would help mountain institutions in sustainable development of natural resources?

- Yes: 89%
- No: 11%

5. How do you assess impact of application of ICT teaching the course?

- Positive: 55%
- Has not affected the process of acquiring new competencies: 45%

6. Does this course require improvement?

- Yes, it does: 5%
- No, it does not: 95%

7. The recommended Teaching Learning Material is apprpriate

- Yes: 59%
- Not: 41%

8. Suitability of the evaluation procedure

- Suitable: 79%
- Fairly suitable: 15%
- Not Suitable: 6%

9. What is your overall assessment of the course?

- Excellent: 77%
- Very good:19%
- Good: 2%
- Average: 2%

10. How much is the chance of the students getting employment after successfully completing the course?

- Very high: 55%
- High: 25%
- Fairly high: 20%

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