Minutes of the Meeting

Meeting: To Discuss NAAC-Cycle 2 Report Writing

Date- 23rd December 2021 (Thursday)

<u>Time: 4.30 p.m</u>

Platform: Google Meet

Minutes of Meeting:

- 1) Agenda of meeting:
 - To discuss work progress in NAAC Cycle Report writing
 - To discuss documentary evidence and supporting data required for NAAC report
- 2) Priyanka Sharma, Harsimrat Kaur and Kanika Kishore presented information and supporting evidences for the corresponding questions as required for NAAC report.
- 3) Dr Megha Dhillon suggested that data from 2016 onwards should be incorporated in the report. Dr Megha also suggested team members to follow uniform layout of write-up with similar font size in report writing.
- 4) Suggestions regarding documentary evidence as discussed in meeting are following:
- Team members should avoid repetition of pictures. For this, team members can contact each other at personal level to check pictures required by them.
- Those notices which have clear dates mentioned should be used as documentary evidence.
- Feedback forms are mentioned on college website but these forms should be mail to concern person.
- Pictures of SmartProf application can be used after logging in it
- Format for syllabus related to gender, environment and sustainability need to be checked.
- Academic calendar created for college can be used as evidence in report writing.
- Picture of sharing reading material online on Google drive or classroom can be incorporated in report.
- Picture of teaching in bilingual mode can also be used as supporting evidence.
- Dr Megha will share screenshots of original feedback form of Department of Psychology.
- 5) All team-members are requested to fill appraisal form sent by college.

- 6) In the next meeting, Megha Sethi, Manisha, Ainee and Vanshika will be discussing documentary evidences related to their corresponding question.
- 7) Members present:

Megha Dhillon, Priyanka Sharma, Harsimrat Kaur, Kanika Kishore, Manisha Chaurasiya, Vanshika Jain, Megha Sethi, Annie Farooqui and Neha Sharma