

EVENT REPORT 2022-23

1.	Name of the Activity	Qualitative Research Methods and Data Analysis through ATLA.ti	
2.	The activity is: Seminar/Workshop/Training/Programme/Rally	Training	
3.	Level: National/State/University/District/College	National	
4.	Objective: <ul style="list-style-type: none">• To introduce the technique among researchers so that they develop interest for qualitative research• To enable researchers to develop theoretical knowledge of qualitative research,• To strengthen the qualitative research skills in research method, process of data collection, data analysis• and interpretation of data, and• To enhance the skills of participants in using ATLAS.ti for qualitative data analysis.		
5.	Day & Date	21-24 November 2022	
6.	Venue	Online	
7.	The program is organized by	IIHMR Delhi	
8.	Number of Stakeholders participated	Participant	14
9.	Describe briefly the outcome of the program/event <p>The training course was aimed at researchers, Masters, Ph. D and post-doctoral research scholars, programme managers and programme implementers who are concerned with healthcare and social science projects.</p> <p>The training enables participants to use qualitative research methods to utilize and interpret qualitative research data to meet the study objectives.</p>		

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The image shows a Zoom meeting interface. On the left, a grid of participants is visible, including names like Sangram Sekhar, Anshika Pradhan, and others. On the right, a slide titled "Lecture outline" is displayed. The slide content is as follows:

Lecture outline

- Introduction to qualitative data analysis
- Introduction to Atlas.ti software
- Essential Concepts
 - Basic Functions
 - Assigning documents, Sorting and filtering
 - Selecting document segments, Creating quotations
 - Coding techniques
 - Analytical Functions
 - Word cloud, Code co-occurrence
 - Code primary document table
 - The query tool, Networks
 - Report
- Q & A