

IIHMR UNIVERSITY, JAIPUR

EVENT OUTCOME REPORT

“Master Class Episode 106”

Topic: - Analysing Textual Data and Discovering Qualitative Insights Using ATLAS.ti Software
Date: - 04 May 2024, from 3:00 PM to 04:30 PM IST
Venue: - Online, IIHMR University, Jaipur, India
Speaker: - Dr. Sarvendra Yadav, PhD (IIT Kanpur), Associate Professor, HNB Garhwal Central University, Srinagar, Uttarakhand, India
Number of Participants: -58
Introduction: - The episode 106 of the Master Class titled “Analysing Textual Data and Discovering Qualitative Insights Using ATLAS.ti Software” was held on 04th of May 2024 at IIHMR University, Jaipur. The session featured Dr. Sarvendra Yadav, PhD (IIT Kanpur), Associate Professor, HNB Garhwal Central University, Srinagar, Uttarakhand, India. The event was moderated by Dr. Piyusha Majumdar, Associate Professor, SD Gupta School of Public Health, IIHMR university and co-ordinated by Dr. Aditi Bakshi, Student of MPH – IS, Cohort 1. The session focused on a thorough discussion on qualitative research and how to analyse the textual data with the help of ATLAS.ti software, followed by a Q and A interactive session.
Objective: - The overall objective of session was focused on creating a brief understanding of qualitative research and its importance in healthcare industry and analysing the qualitative data using the features of a software called ATLAS.ti.
Salient Novel Points Covered: - Role: - Dr Sarvendra emphasized on research in general and with focus on qualitative research and its importance in various industries including in the field of social sciences and healthcare followed by recent advancements in the field of qualitative research. Furthermore, he highlighted the salient features of ATLAS.ti and how to upload the data and analyse it using the in-app features using a live example. The highlight of the session included participation from people from outside the university. Q & A and Interactive Discussion: - The session was followed by students engaging in asking insightful questions related to qualitative research and their queries were addressed well by the speaker.
Future Scope: - The future scope of this master class lies in encouraging and engaging students to participate into qualitative research by making them well prepared to succeed in easily analysis of the textual data using ATLAS.ti. It also lays a foundation for ongoing masters as well as PhD students to understand the basics and expand their horizon in the field of research.
Appropriate caption for the webinar: - “Understanding the working of ATLAS.ti from the standpoint of a researcher and its feasibility in qualitative research.”

Analyzing Textual Data and Discovering Qualitative Insights Using ATLAS.ti Software

📅 May 04, 2024 ⌚ 03:00 PM to 04:30 PM (INDIA) IST 🇮🇳 📍 IIHMR University, Jaipur, India



MODERATOR

Dr. Piyusha Majumdar
Associate Professor
SD Gupta School of Public Health
IIHMR University, Jaipur, Rajasthan, India



SPEAKER

Dr. Sarvendra Yadav
Ph.D (IIT Kanpur), Associate Professor
HNB Garhwal Central University
Srinagar, Uttarakhand, India



STUDENT CO-ORDINATOR

Dr. Aditi Bakshi
MPH (IS) Cohort 1
IIHMR University
Jaipur, Rajasthan, India



Pictures from the Webinar

Common Qualitative Study Designs

Study Design	Description
Ethnography	Portrait of people- study of the story and culture of a group usually to develop cultural awareness & sensitivity.
Phenomenology	Study of individual's lived experiences of events-e.g. the experience of AIDS care.
Grounded Theory	Going beyond adding to the existing body of knowledge developing a new theory about a phenomenon-theory grounded on data.
Participatory Action Research	Individuals & groups researching their own personal beings, socio-cultural settings and experiences
Case Study	In-depth investigation of a single or small number of units at a point (over a period) in time.

Dr Sarvendra Yadav (Unverified)

Piyusha Ma... View all

13:32

Pop out Q&A People Raise React View More Camera Mic Share Leave

Qualitative vs Quantitative

	Qualitative Research "A focus on Text"	Quantitative Research "A focus on Numbers"
Research Methods	Action Research	Surveys
	Case Study Research	Laboratory Experiments
	Ethnography	Simulation
	Grounded Theory	Mathematical Modeling
Analysing Data	Semiotics	Search Engine Marketing (SEM) (CB or PLS)
	Discourse Analysis	Statistical Analysis
	Hermeneutics	Econometrics
	Narrative & Metaphor	

(Micahel D. Myers, 2009)

Dr Sarvendra Yadav (Unverified)

Dr Sarvendra Yadav (Unverified)

Piyusha Ma... Sonal Mishra

Hemant ML... View all

Participants and their engagement



Zoom Meeting Interface: people, chat, video, more, Camera, mic, share

In this meeting (22)

- D(Unverified)
- Dhanshri (Unverified)
- Dr Sarvendra Yadav (Unverified)
- Ganga Marasini
- Hemant Mishra
- KM Krishna Kant Manas (Unverified)
- Mamta Chauhan
- Manoj Sigdel
- Navneet Bichha
- Nilarjan Bhor (Unverified)
- Piyusha Majumdar
- Rohit (Unverified)
- Shivateja Jagarlamudi

Participant list (left):

- Piyusha Ma...
- Ganga Mar...
- Hemant Mi...
- Sonal Mishra
- Navneet Bi...
- shrutika ra...
- Mamta Cha...
- Ashish Jan...
- Yeshwanth ...
- Nilarjan Bh...
- Shivateja Ja...
- Dhanshri (...)
- Manoj Sig...
- (anthropol...
- View all

Participant list (bottom):

- A

Sr. No.	Registration Report		Duration	Attendees
	webinar on	830 4357 8	60	58
	Topic: Analyzing Textual Data and Discovering Qualitative Insights Using ATLAS.ti Software	04th May 2024	03:00 PM to 04:30 PM	
	First Name	Last Name		
1	Satheesh	Kanna		
2	Bhatu	Patil		
3	Onkar	Mamidwar		
4	Sandip	Mali		
5	Alokanand	Bisoyi		
6	Ashima	Singla		
7	Garima	Rahi		
8	Mohamma	Quereishi		
9	Aprajita	Bakshi		
10	Swarnim	Raj		
11	Nidhi	Pareek		
12	Shefali	Karmore		
13	Anshula	Chafle		
14	Arpan	Ghosh		
15	Subhadip	Mandal		
16	Yogansh	Khare		
17	Upasana	Girase		
18	AISHWARY	AGARWAL		
19	Manjish	Gupta		
20	Suman	Dhankhar		
21	MALIK	SAGAR		
22	Vivek	Sharma		
23	Deepanshu	Parewa		
24	Ruchi	Rawat		
25	Samidha	Karmakar		
26	Vaibhavi	Manore		
27	Arjav	Mankodi		
28	Avinash	Yadav		
29	Somya	Bansal		
30	Nimisha	Thakur		
31	Pritya	Jha		
32	Aanchal	Rai		
33	Harshita	Jain		
34	Shahbaz	Khan		
35	Sandeep	Gil		
36	Jasvant	Kumar		
37	Naveen	Kumar		
38	Dr.	Shivani		

39	Ankit	Singh		
40	Archi	Shukla		
41	Rajesh	Bejjarapu		
42	Saransh	Gupta		
43	Deepanjali	Kumari		
44	Lokesh	Yadav		
45	Anjali	Aggarwal		
46	Rahul	Gurjar		
47	Abhishek	Sharma		
48	Rupesh	Kumawat		
49	Chetan	Sharma		
50	Kasturi	Sawarkar		
51	Mansi	Gupta		
52	Rohit	Biswal		
53	Anshul	Ghodke		
54	Hasmukh	Chaudhary		
55	BINALI	CONTRACT		
56	Anshuman	Singh		
57	pushpraj	patel		
58	Aniket	Gavhane		