

Report of Centre for Research 2020-21

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1. Summer Internship Programme 2020-21

The year 2021 began with a steep increase in COVID cases around the world, and the second wave shattered many dreams and hopes of a normalized life. We were once again left with the cycle of everything being online and the internet being our greatest ally. However, the intensive interest in learning and research did not decrease despite the outbreak and lockdowns. As part of the Summer Internship Program, SIP 2020-21, 30 research projects were carried out from April 25, 2021 to June 24, 2021 under the aegis of CFR and ACPG. A total of 38 faculty members and 89 students were involved in these projects. External experts from different Universities such as Cotton University, Assam, IGNOU, Sharda University, University of Lucknow etc., evaluated all the project reports, as is our standard approach.

Projects carried out under SIP 2020-21

S. No	Code	Title of proposal	Department	Mentors	Mentees
1	SIP20-21/01	An Insight into Application of Land Use Land Cover Analysis towards Sustainable Agriculture within Jhajjar district)	Botany	Dr. Pooja Baweja Ms. Priyadarshini Singh	Jyoti Singh, Neha, Mansi (Bot Hons 2nd yr); Isha Arya (Bot Hons 1st yr)
2	SIP20-21/02	In-silico study of Pesticides for the binding of Calyx of Bovine β -Lactoglobulin	Chemistry	Dr Lata vodwal and Dr Durgesh Kumar	Tanishka Pal, Ritika Khanna (Ls 2nd yr); Kirti, Rishika Arya (LS 2nd yr)
3	SIP20-21/03	Functionalized nano biopolymer for designing of sustainable crop protection formulations	Chemistry	Dr Gazala Ruhi, Dr Hema Bhandari and Dr Rajni Johar	Riya Nimbekar, Sakshi Maam, Sakshi Rajain, Leesha, Diksha, Rupa Adhikari (Chem Hons)
4	SIP20-21/04	Optimizing The Consumption Of Products Of Petroleum Industry: An Approach Towards Agricultural Sustainability	Commerce	Dr Sonal Babbar	Vaishnavi Rastogi, Khushi, Bhawna Saini
5	SIP20-21/05	Food Security, Sustainability and Markets: Understanding the Protest of Farmers against Laws	Commerce	Dr. Saroj Rani	Soumyata Katiyar and Shaivy Pulak (BA P 1st yr)
6	SIP20-21/06	Exploring the sustainable future of Handlooms : A dive	Commerce	Ms. Kritika Khurana	Nandika Monga and Vani Shukla (B.com Honours, 2 nd year)

		into its raw materials market, exports, growth and prospects			
7	SIP20-21/07	WOMEN EMPOWERMENT AND SUSTAINABLE AGRICULTURE : SYNERGIES AND MISSING Links	Economics	MS. NIDHI CHAND	SEJAL SURI, AKANKSHA YADAV (Eco Hons 1st yr)
8	SIP20-21/08	Organic Farming and Sustainable Development	Economics	N. Shradha Varma	Sagarika Rastogi and Prerna Agarwal (Eco Hons 1st yr)
9	SIP20-21/09	Indigenous knowledge, new age modernism to achieve sustainable agriculture and its impact on farmers	Economics	N. Shradha Varma	Diya Nagpal and Risha Sinha(1st year- B.A Hons Economics)
10	SIP20-21/10	Implementation Gaps in Sustainable Agriculture: An Analysis of the Indian States Uttar Pradesh and Bihar)	Economics	N. Shradha Varma	Nandini and Jigisha Sharma (Eco Hons 1st yr)
11	SIP20-21/11	<i>Rebound agriculture - Traditional techniques for contemporary needs</i>	Economics	N. Shradha Varma	Geet Nakra and Yashita Srivastava; Eco Hons 1st yr
12	SIP20-21/12	ECONOMIC CHALLENGES IN WIDE-SCALE ADOPTION OF SUSTAINABLE AGRICULTURAL PRACTICES IN INDIA	Economics	Ms Devangana Jha;	Vaanya Bhalla and Nandini Singhal (Eco Hons 1st yr)
13	SIP20-21/13	Socio - Economic Issues of Sustainable Agriculture in India	Economics + Sociology (Interdisciplinary)	Dr. Priti Mendiratta Arora and Dr. Aruna Grover	Vanshika Gulia and Laxmi Kumari Mahato (BA Prog); Pooja and Ritika Choudhary BA (H) Sociology 1st year
14	SIP20-21/14	The Impact of APMC Amendment Act on Agribusiness and Farmers' Welfare)	Economics	preeti mendiratta	Eshna Jain and Priyal Nanda
15	SIP20-21/15	Recognition of the Role of Agriculture in Assamese Society: A Study of Culture, Folklore and Cinema	English	Dr Richa Chilana	Debangi Kashyap, Pratikshya Parashar (Eng Hons 2nd yr)
16	SIP20-21/16	Women in Premchand's Rural Settings: Negotiating Tradition and Modernity	English	Dr Richa Chilana	Riya Arora and Anjali Sharma (Eng Hons 2nd yr)
17	SIP20-21/17	Sustainable Production of Rice in West Bengal: A Mathematical Model of Rice Growth)	Maths	Dr. Neetu Arneja , Mr. Saurav Kumar	Anmoldeep, Sunidhi Chadha, Saloni, Sunanda (Maths 1st & 2nd yer)

18	SIP20-21/18	Synthesis And Testing Of Structured Water For Sustained Agriculture	Physics	Dr. Parul Yadav, Dr Shalini Lumb Talwar	Ms. Gunjan, Ms. Bhawna, Ms. Neha (Phy Hons 2nd year); Ms. Rishika Mittal (Phy Hons 1st yr)
19	SIP20-21/19	Design of Hydroponics system using Arduino to monitor physical parameters required for plants growth	Physics	Dr. Parul Yadav Dr. Mansi Dhingra,	Vishakha (Phy Hons 3rd yr); Sneha 2 , Ms. Vaishali 2 , Ms. Pranshi (Phy Hons 2nd yr)
20	SIP20-21/20	Aquaponics- A Method Towards Sustainable Agriculture	Physics	Dr. Prajwalit Shikha	Simrat Kaur (1652) : B.Sc.(H) Physics- I Year (Sem-II); Khushi Poonia and Anchal Pandey (Phy 2nd yr)
21	SIP20-21/21	Vedic Farming: A Boon to Indian Agriculture	Sanskrit	Dr Rekha Kumari;	Niharika Khurana; BA Hons Sanskrit 2nd yr
22	SIP20-21/22	Interrogating the idea of 'sustainable culture' and its impact in India	Sociology	Dr Rashi Bhargava;	Amrata Yadav and Muskan Shrestha; BA prog 2nd yr
23	SIP20-21/23	Sustainable agriculture and irrigation methods. -a case study of Kangra district, Himachal Pradesh, India.	Sociology	Mr Pawan Harsana	Sanyukti Dewan and Sneh Thappa
24	SIP20-21/24	Minimum Support Price Conundrum and Sustainable Farming: a study of the impact of socio-economic factors on sustainable agriculture	Sociology	Mr Pawan Harsana	Vanshika and Sanjana (Socio Hons 1st yr)
25	SIP20-21/25	Review Based Analysis of Modern Farming in Sustainable Agriculture)	Zoology	Dr Luni and Dr Tejendra Kumar	Megha Lakhera, priya (LS 3rd yr); Versha Aggarwal (zoo hons 1st yr); Prashansa (LS 1st yr)
26	SIP20-21/26	Ladybird beetles as biocontrol agents: their contribution in sustainable agriculture	Zoology	Dr Meena Yadav	Anshu Rana and Garima; Zoology Hons 2nd yr
27	SIP20-21/27	To monitor the growth of plants using bio-organic approach for Sustainable agriculture	Interdisciplinary (Chemistry & Botany)	Dr. Kiran Soni , Dr. Gita Batra Narula, Dr. Alka B Vadakan, Dr. Shweta Sharma,	Prerna Notnani, Kanika Gandhi, Richa Agarwal, Urvashi Joon, Nancy Ghai, Prachi (Chem Hons 1st & 2nd yr)
28	SIP20-21/28	IoT-based smart farming for sustainable agriculture in India	Interdisciplinary (Maths & Comp Sci)	Ms. Geetan Manchanda and Dr. Shikha Badhani	Aadi Lochab and Bhumika Papnai (B.Sc (H) Maths IV Sem)

29	SIP20-21/29	“Polymeric ‘Smart Nuribots’ for Sustainable Aquaponics Agriculture”	Interdisciplinary (Chemistry**+ Botany)	Dr. Swarndeeep Kaur Sethi; Dr Kiran soni and Dr Geeta Batra Narula, Dr Pooja Baweja	Shweta Tiwari, Swarnali Panda, Charu Gupta, Shivangi Saini (chem hons 3rd yr); Divya Bisht (chem 1st yr); Padmaakshi Chakravartty, Rupika Gaba,
30	SIP20-21/30	An Integrative Approach towards Recommending Farming Solutions for Sustainable Agriculture	Interdisciplinary (Comp sci + Economics)	Dr Veena Ghuriani & Dr Jyotsna Talreja Wassan	Pragya Deolal (BA P 3rd yr); Vidushi Sharma, Dimpny Dalal, Aditi Goyal, (BA Eco 2nd yr);
	Total	30		38	89

Convenor
CFR

Coordinator
CFR

2. Avlokan 2021

Based on the review, selected projects were presented before external jury members in the SIP presentation series, this year onwards known as “Avlokan”. On October 5, in Avlokan Session I, project numbers SIP20-21/01, SIP20-21/02, SIP20-21/18, SIP20-21/25, SIP20-21/26, SIP20-21/27 and SIP20-21/29 were presented in front of Jury members: Dr. Suman Govil, Ex-Sr Advisor, DBT, Ministry of Science & Technology, Government of India and Prof. Vaishali Singh, Guru Govind Singh Indraprastha University, Delhi. There were a total of 420 participants.

On October 21, in Avlokan Session II, project numbers SIP20-21/04, SIP20-21/07, SIP20-21/09, SIP20-21/11, SIP20-21/12, SIP20-21/13, SIP20-21/14, SIP20-21/17, SIP20-21/28 and SIP20-21/30 were presented before Jury members: Prof. Shobha Bagai, Cluster Innovation Centre, Delhi University and Prof. Paramjit, Delhi School of Economics. There were 104 participants. On October 26, in Avlokan Session III, project numbers SIP20-21/15, SIP20-21/16, SIP20-21/22, SIP20-21/23 and SIP20-21/24 were presented in front of Jury members Prof. Savyasaachi, School of Social Sciences, JMI, Delhi and Prof. Anil Aneja, Department of English, Delhi University. There were 63 participants. The projects were presented in online mode and the projects titled ‘To monitor the growth of plants using bio-organic approach for Sustainable agriculture’, ‘An Integrative Approach towards Recommending Farming Solutions for Sustainable Agriculture’ and ‘Interrogating the idea of ‘sustainable culture’ and its impact in India’ were judged the best projects for the respective days.

Glimpse of Avlokan 2021

The screenshot displays a Zoom meeting interface. On the left, a 'Participants (83)' list includes names like 1722 Rupika Gaba (me, co-host), Kamakshi Upreti (host), Charu Gupta (co-host), 1305 Chem Prachi (co-host), 1387Garima Verma (co-host), 1467 Kanika Gandhi (co-host), 1594_Urvashi joon_C... (co-host), 1722 Rupika Gaba (co-host), Akanksha Rai (co-host), Brototi Roy (co-host), and Devangana Jha (co-host). The main area shows a grid of video feeds. One feed displays a presentation slide titled 'Results' with two columns of images and a bar chart. The left column shows plant growth stages with the caption 'Comparative studies of growth of Cucurbitaria (Day 11)'. The right column shows a bar chart with the caption 'Comparative studies of total height (from beginning to end) Height of Cucurbitaria'. Other video feeds show participants like Akanksha Rai, Prashansa, versha aggarwal, and Megha Lakhera. The interface also shows 'Recording' indicators and a 'Close' button at the top left.



Original Sound: Off Recording... 01:29:33

CENTRE FOR RESEARCH
MAITREYI COLLEGE
UNIVERSITY OF DELHI

**INDIGENOUS KNOWLEDGE,
NEW AGE MODERNISM TO
ACHIEVE SUSTAINABLE
AGRICULTURE AND ITS IMPACT
ON FARMERS**

PRESENTED BY
Diya Nagpal - 2nd Year,
B.A(Hons) Economics
Risha Sinha - 2nd Year,
B.A(Hons) Economics

MENTOR
N.Shradha Varma
Department - Economics

Date:
21/08/2021

Dr. Meena Yadav

Khushboo Sharma

Khushboo Sharma

Diya Nagpal

shobhabagai

shobhabagai

Akanksha Yadav

Akanksha Yadav

paranjit

4

- 1. Precision farming** refers to the usage of highly specific modern technologies in order to boost yield and productivity of various crops. Includes: GPS, Remote sensing, VRT.
- 2. Vertical farming** refers to the practice of growing crops with focus of optimizing the space used. It includes soilless farming techniques like hydroponics and aquaponics.
- 3. Organic farming** is usage of organic material as agricultural aids (such as manure, compost, naturally occurring pesticides like rotenone). It reduces use of harmful synthetic fertilizers and pesticides which may cause pollution and harm to the environment.

Precision agriculture:

Satellites

Big data

Sensors

Robots

Drones

GPS-enabled tractors

Vertical farming

Hydroponics

Aquaponics

ORGANIC FARMING

Practices

- No synthetic fertilizers, organic fertilizers used
- No GMOs
- Use of local resources
- Reduced use of non-renewable resources
- Crop rotation

Benefits

- Reduces soil loss, increase in organic matter
- Lower water consumption, higher water retention
- Conservation of biodiversity

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3. Annual Research Programme 2020-21

A new venture, Annual Research Programme (ARP), was initiated from January, 2020 by the Centre for Research and ACPG keeping in mind the enthusiasm and zeal shown by faculty and students alike for pursuing research activities throughout the year. In its very first year, 5 projects were completed including nine faculty members and 25 students.

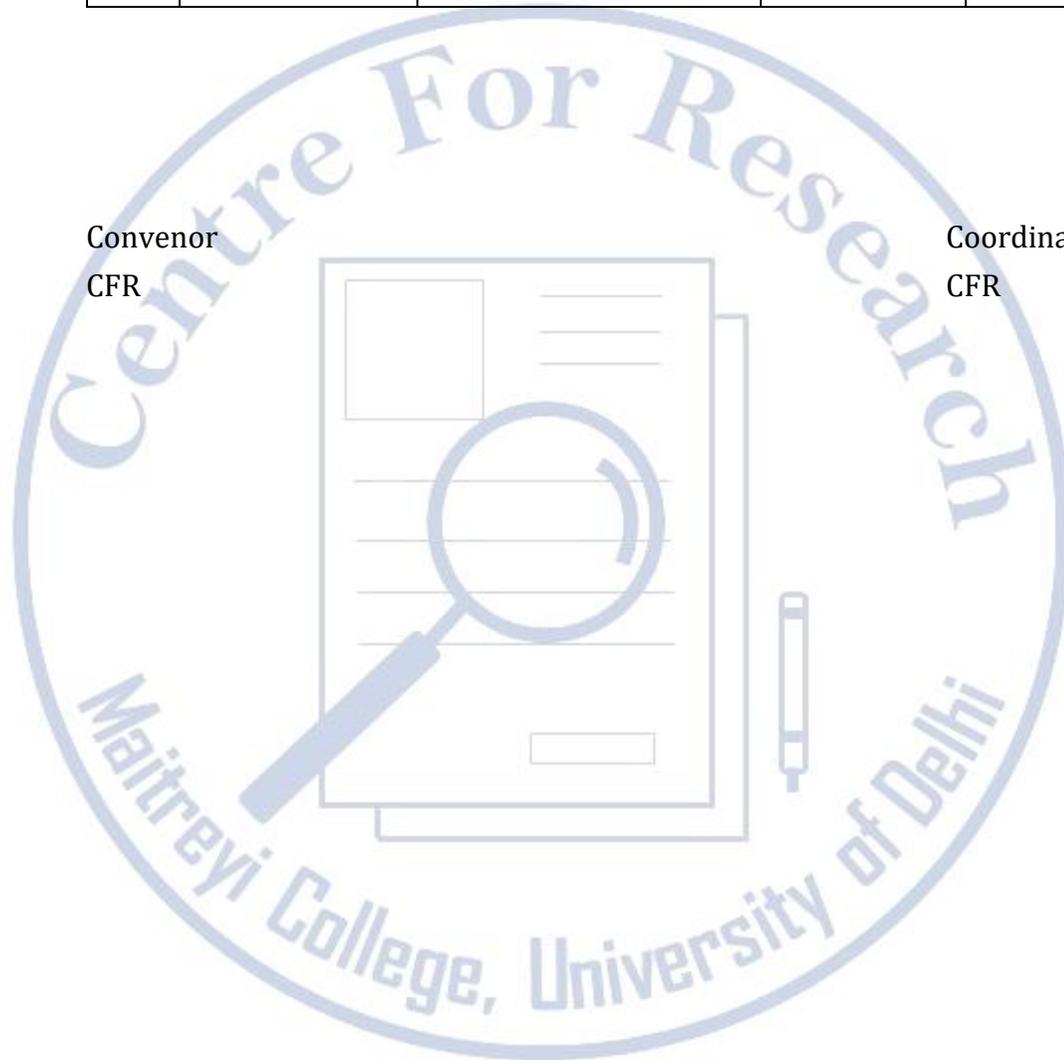
Research Projects completed under ARP 2020-21

S.No.	Department/s	Title of the Projects	Mentors	Mentees
1	Botany and Chemistry	Literature survey for the comparative analysis of pollution scavenging potential of the perennials growing in Maitreyi college campus	Dr Haritma Chopra, Dr. Pooja Baweja Dr. Ankita Sehrawat	Nisha Poddar, Sakshi suman, Nikita Goel, Ritika (Botany Honsn 3 rd yr); Aparna Rai (BSc Life Science, 3 rd yr) and Jyoti Singh (Botany Hons. 2 nd yr)
2	Chemistry and Zoology	Evaluation of Soil Fertility in Different Parts of Delhi-NCR Region: Role of Ant nests in Soil Fertility	Dr. Ramesh Kumari Dr Meena Yadav	Shreya Mandal, Kalpana (Chemistry Hons. 2 nd yr); Anshu and Riya (Zoology Hons 2 nd yr)
3	Chemistry and Zoology	A cross-sectional survey to assess the role of complementary and alternative medicines used for management of diabetes	Dr Haritma Chopra, Dr Jyoti Singh, Dr Brototi Roy	Isha, Rishika Malhotra, Diksha, Kirti, Purnima Sharma, Twinkle Soni (Zoology Hons.); Akanksha Upadhyay, Neha (BSc (P) Life Science)
4	Chemistry and Zoology	Pure water pure life-development of safe and economic water purification method	Dr Haritma Chopra Dr Renu Gupta Dr Archana Aggrawal	Anamika Sharma, Rishika Maji, Annu Kumari, Drushti Sable and Preena (Zoology Hons. 3 rd yr)

5	Zoology	Carbonated Soft Drink Consumption among Adolescents and Young Adults in Delhi: Is there a need to change the habits of intake?	Dr Meena Yadav	Ritika Kalra and Lavanya Ranjan (Zoology Hons 3 rd yr)
	Total	5	9	25

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4. Student Apprenticeship Programme 2021

Under Student Apprenticeship Programme (SAP) 2021, four students were trained for various skills such as event management, data management, soft skills, social media handling etc.



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CFR

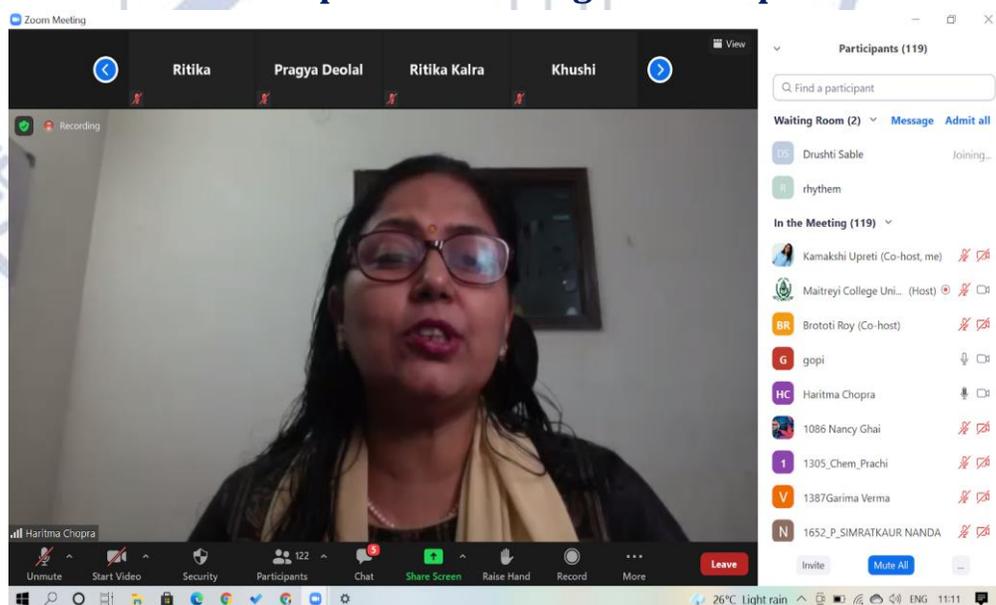
Coordinator
CFR

5. Training workshop 2021

A one-day Training Workshop for SIP 2020-21 was organized on May 20, 2021 by Centre for Research and ACPG, Maitreyi College. The workshop was attended by 112 participants including 89 students as well as 23 faculty members from the different Departments of Maitreyi College. The workshop was organized to familiarize the participants with the basics of research methodology and technical report writing. Dr. Haritma Chopra, officiating Principal and coordinator of Centre for Research (CFR) Maitreyi College, very lucidly portrayed the various activities and the achievements of CFR since its inception in 2017. She also elaborated on the importance of a research-based education system. This was followed by a presentation of Dr. Gopi. D. Tripathy on the relevance of theme-based research and interdisciplinarity. Dr. Brototi Roy educated the participants about the basics of Research Methodology and implication of good samples and ethical concepts to be considered in survey-based research and interviews in research work. Dr. Rashi Bhargava and Dr. Devangana Jha explained in detail about quantitative and qualitative data. Dr. Meena Yadav illustrated the nuances of technical report writing.

This was followed by a very interactive question and answer session. The participants expressed their gratitude to the organizing committee from CFR and ACPG for conducting the workshop which they felt was very relevant and useful for them. They also requested CFR for organizing similar workshops in future.

Glimpses of Training Workshop



Recording You are viewing RBhargava's screen View Options View

Introduction

1. What is research? Why is it important?
2. Aim of research - for understanding/exploring an issue to add to an existing body of knowledge and/or for action/participation for reform and/or solving a problem
3. Popular perception (commonsense) and Social Sciences
4. Nature of (social) Reality - Positivist (i.e. is it out there, universal and static) or constructionist (i.e. is it constantly constructed through different factors - structures, individuals, historical events, etc hence multiple, ever evolving)

Unmute Start Video Security Participants 127 Chat Share Screen Raise Hand Record Breakout Rooms Leave

Zoom Meeting

Vidushi Sharma Charu Gupta Mansi Jigisha

Recording

Maitreyi College University of Delhi

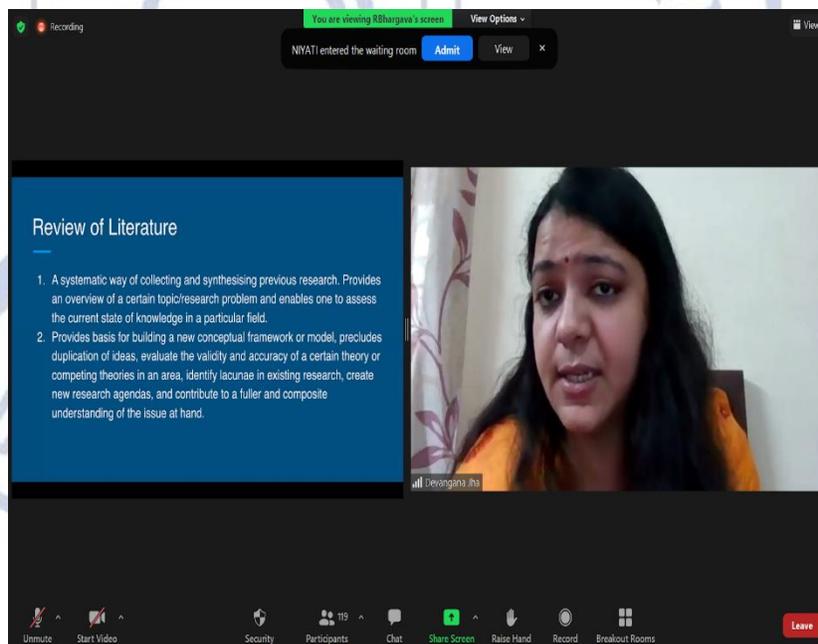
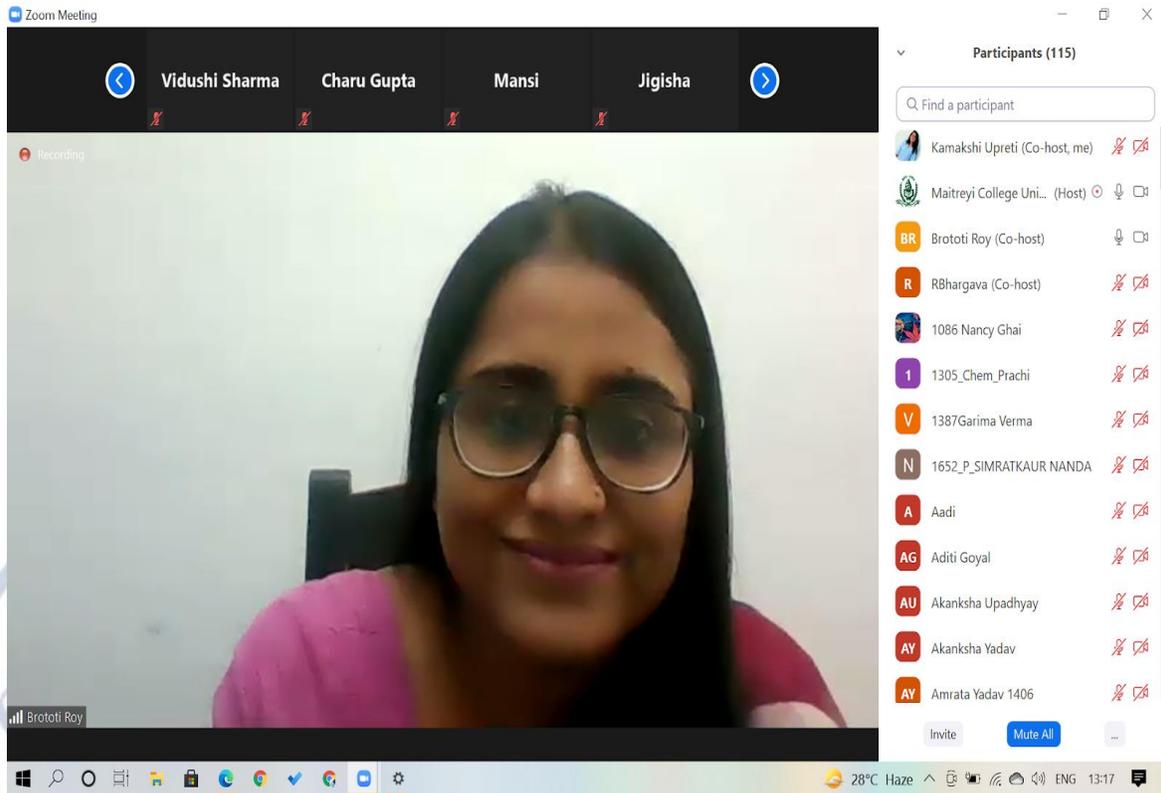
Participants (115)

Find a participant

- Kamakshi Upreti (Co-host, me)
- Maitreyi College Uni... (Host)
- BR Brototi Roy (Co-host)
- R RBhargava (Co-host)
- 1086 Nancy Ghai
- 1 1305_Chem_Prachi
- V 1387Garima Verma
- N 1652_P_SIMRATAUR NANDA
- A Aadi
- AG Aditi Goyal
- AU Akanksha Upadhyay
- AY Akanksha Yadav
- AY Amrata Yadav 1406

Unmute Start Video Security Participants 115 Chat Share Screen Raise Hand Record More Leave

28°C Haze ENG 13:18



From Vidushi Sharma to Everyone:

thank you very much

From 1086 Nancy Ghai to Everyone:

thank you mam

From Anshu Rana to Everyone:

Thank you to all teachers, the workshop was really wonderful. Learned a lot from this workshop.

From Aditi Goyal to Everyone:

Thank you very much

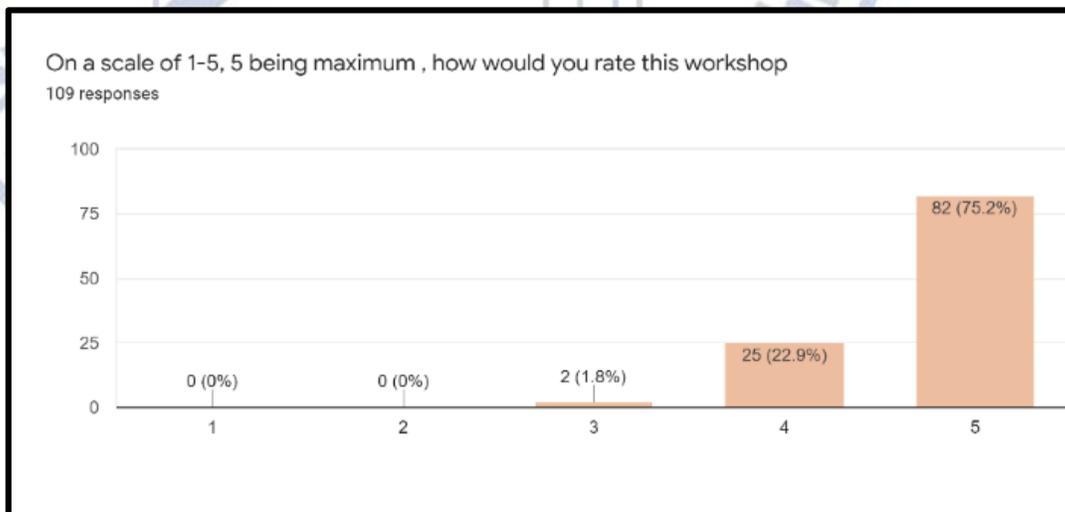
From Prashansa to Everyone:

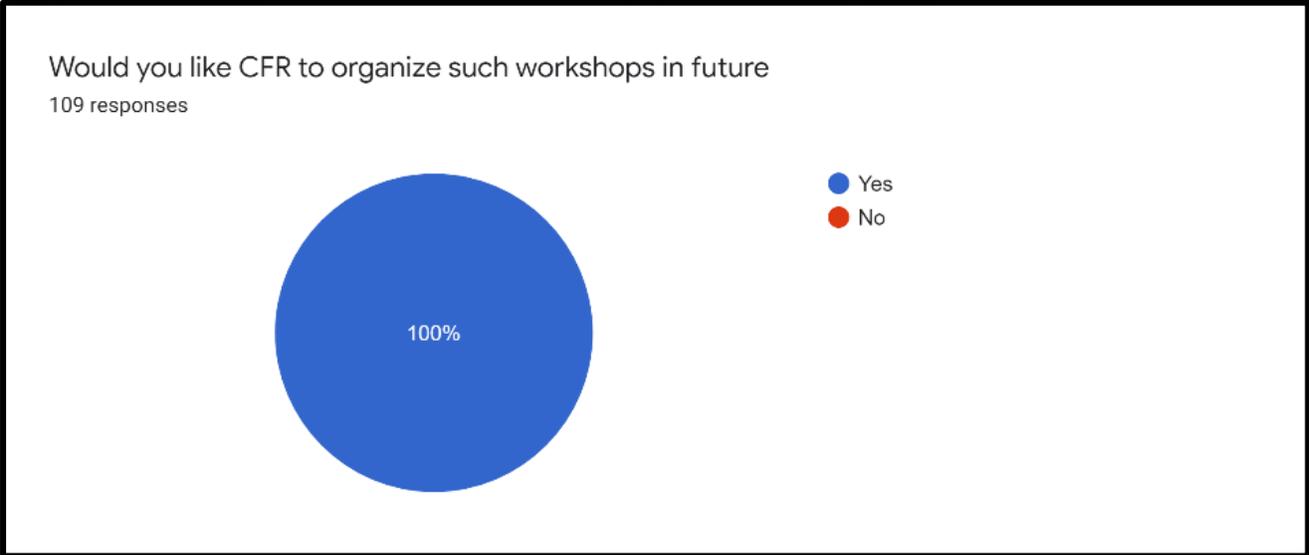
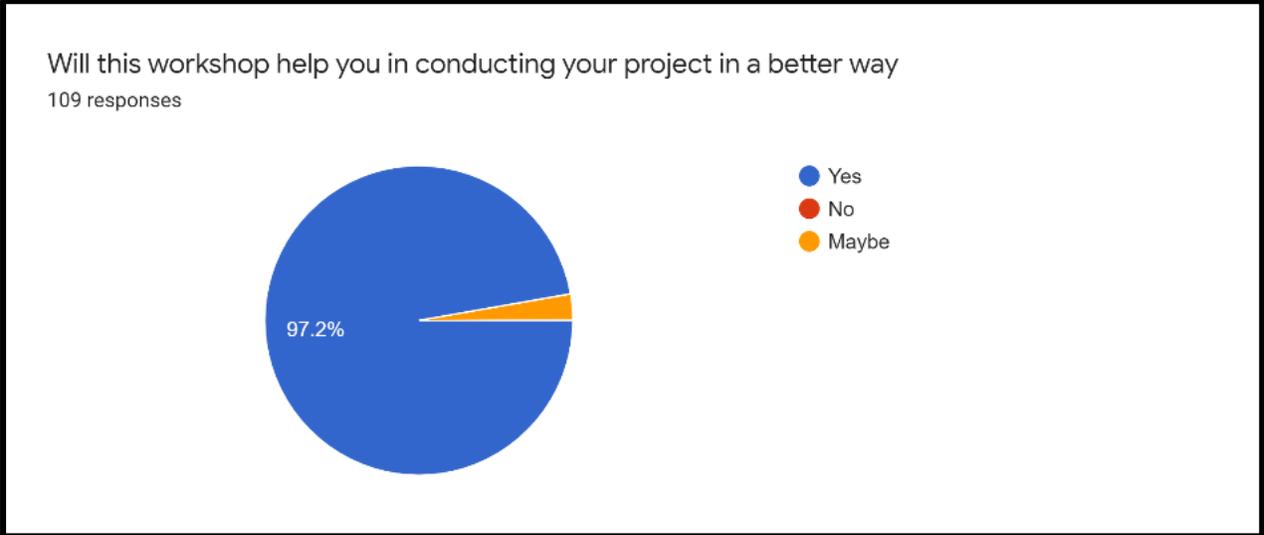
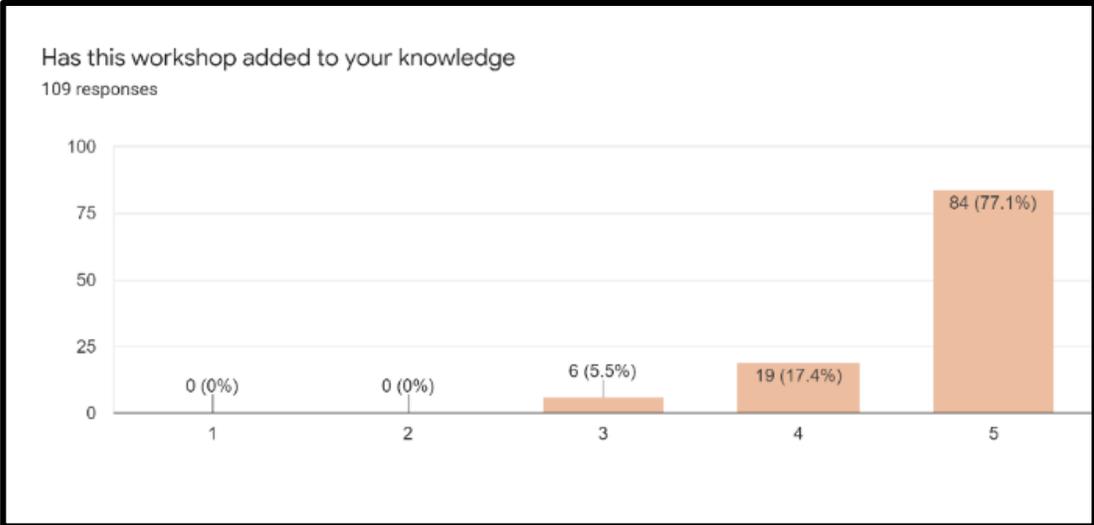
thank you teachers :)

From Hema Bhandari to Everyone:

thank you for conducting such a highly valuable and informative workshop.

Feedback Analysis of the Training Workshop





6. Equinox 2021: The Annual International Conference

Theme: Sustainable Agriculture: Negotiating Tradition and Modernity

August 12-14, 2021

Centre for Research, Maitreyi College, University of Delhi organized **Equinox 2021**, the Annual International Conference, virtually, under the aegis of *Vantage: Journal of Thematic Analysis* on the theme, “Sustainable Agriculture: Negotiating Tradition and Modernity” from **August 12-14, 2021**. Prof. Haritma Chopra was the coordinator of the conference and Dr. Gopi Devdutt Tripathy, Department of Sociology, Dr. Brototi Roy, and Dr. Meena Yadav, Department of Zoology, Maitreyi College were the convenors.

With agriculture providing employment to seventy percent of India’s population and the global focus on Sustainable Development Goals (SDGs) such as reducing poverty and inequality, restoring the ecological balance, and harmony between nature and mankind, a strong agricultural sector is very crucial to meet the SDGs. The conference addressed some of the major concerns in this area which are especially relevant for India as we celebrate the **75th year of our Independence**. It engaged with the relationship between traditional and modern agricultural practices with a focus on sustainable agriculture that entails socially acceptable, economically viable and ecologically sensitive practices.

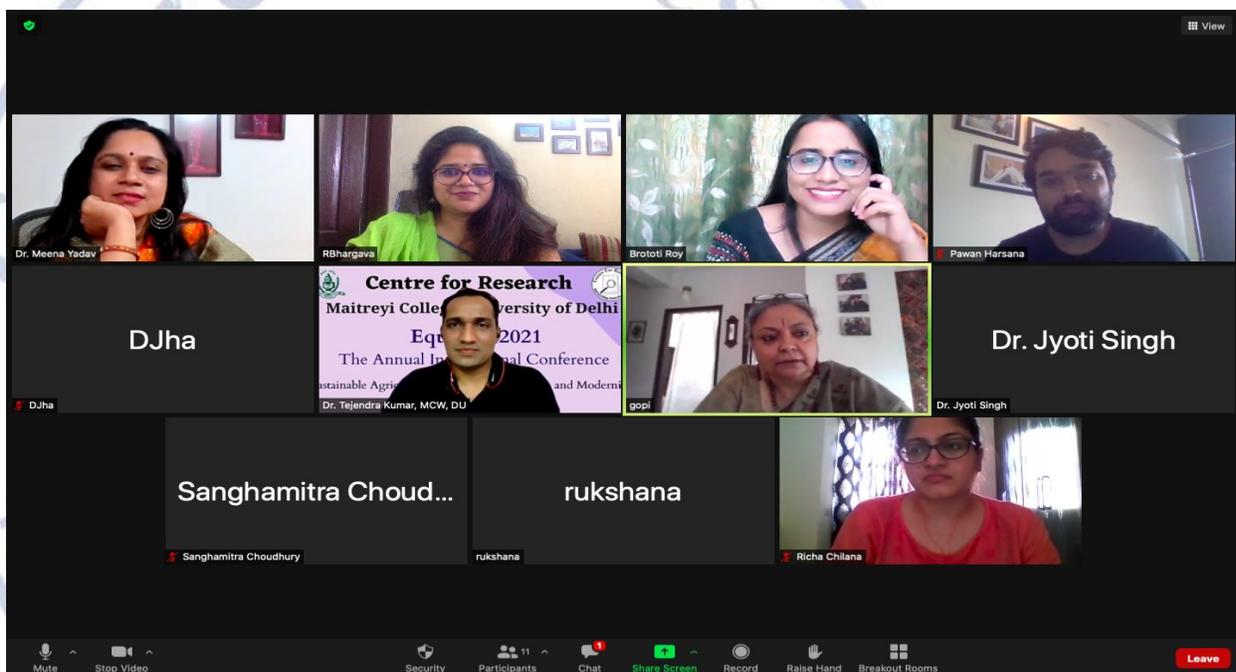
The conference included talks by eminent speakers such as Prof. S.P.S Beniwal (Chairman, Agri History Foundation), Dr Chandish Ballal (Former Director ICAR-NBAIR), Dr. Shaikh Tanveer Hossain (Ambassador, IFOAM Organic International and ALGOA, Tokyo, Japan),

Dr Debojyoti Das (Lecturer and Global Research Associate, School of Global Studies, University of Sussex, UK), Prof. Savyasaachi (Department of Sociology, Jamia Millia Islamia), Prof. A.R Vasavi (Independent Scholar and Secretary, Punarchith Collective, Karnataka), Prof. G.K Garg (G.B Pant University of Agriculture and Technology, Pantnagar) and Dr. Nitu Goswami (University of British Columbia, Canada). In addition to theoretical engagements, there were fascinating perspectives from the field such as that of Mr. Satyajit Hange (Co-Founding Farmers, Two Brothers Organic Farm) who will talk about his interesting journey from being a banker to

an organic farmer with customers from all across the globe. Faculty members and student participants from all across the globe presented papers on several pertinent themes such as organic agricultural practices, social issues related to sustainable agriculture, innovative technologies in agriculture etc.

The Chief Guest of the Valedictory session, Prof Askok Kumar Prasad, Dean of Faculty of Sciences praised the excellent conceptualization and execution of the International Conference.

185 registered participants attended the conference along with many students and Faculty members of Maitreyi College.



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View Options

Centre for Research, Maitreyi College, University of Delhi
Presents
Equinox 2021
The Annual International Conference (Online Mode)
under the aegis of
Vantage: Journal of Thematic Analysis
August 12, 2021 (DAY 1)

Prof. S. P. S Beniwal (Keynote Speaker)

Dr Chandish Ballal (Speaker)

Shri Santosh Kumar Taneja (Guest of Honour)

Dr. Shaikh Tanveer Hossain (Speaker)

Mr. Satyajit Hange (Speaker)

Session Chairs

Prof. D.K. Singh

Prof. Haritma Chopra

Dr. Sashi Tiwari

Dr. Pinkey Gandhi

Dr. M.S. Shivakumar

Dr. Pankaj Kumar

Richa Chilana
Richa Chilana
Brototi Roy
Gopi
Gopi
parul yadav
Haritma Chopra

Unmute Start Video Participants 52 Chat Share Screen Raise Hand Record Leave

You are viewing SPSB's screen

View Options

Recording

Potential and Relevance of Vrikshayurveda in Sustainable Agriculture including Organic Cultivation in South Asia

SPS Beniwal
Chairman
Asian Agri-History Foundation

Participants (133)

Find a participant

- RC Richa Chilana (Me)
- RG Rupika Gaba (Host)
- S SPSB (Co-host)
- BR Brototi Roy (Co-host)
- DJ Devangana Jha (Co-host)
- G Gopi (Co-host)
- HC Haritma Chopra (Co-host)
- Kamakshi Upreti (Co-host)
- KS Khushboo Sharma (Co-host)
- Maitreyi College ... (Co-host)
- P parul yadav (Co-host)
- S Santosh Taneja (Co-host)
- S Subhangi (Co-host)
- 2021/ST078

Unmute Start Video Participants 133 Chat 20 Share Screen Raise Hand Record Leave

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95% 32°C Haze 10:22 12-08-2021

Zoom Meeting
Recording

ARE YOU SURE YOUR FOOD IS FREE FROM PESTICIDES?

Participants (121)

Find a participant

- Arunima
- giriraj singh
- Manvi Rustagi
- rita rath
- S.P.Sangeetha

Invite Unmute Me

Chat

From Dr.savita Pandey to Everyone:
स्वागतम् आपका

From giriraj singh to Everyone:
Good morning all of you

Who can see your messages? Recording On

To: Everyone

Type message here...

Type here to search

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Recording...

Haritma Chopra RBhargava Dr. Meena Yadav Brototi Roy Sumit Singh

DR.SADHNA GUPTA Dr. Nitu goswami Digambar ahire My-PC SAVITRI NONSIEJ

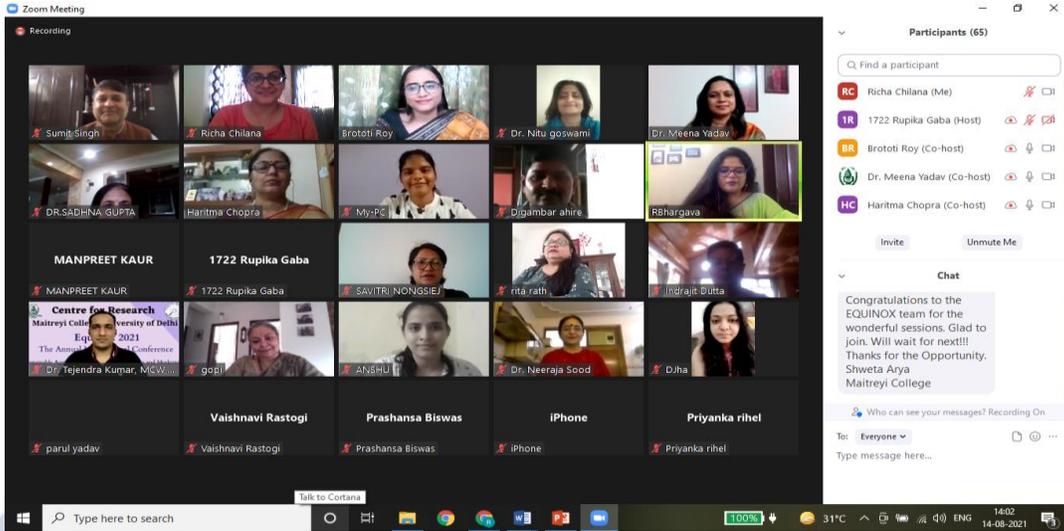
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Vaishnavi Rastogi Dr. Tejendra Kumar, MCW, DU ANSHU gopi Dr. Neeraja Sood

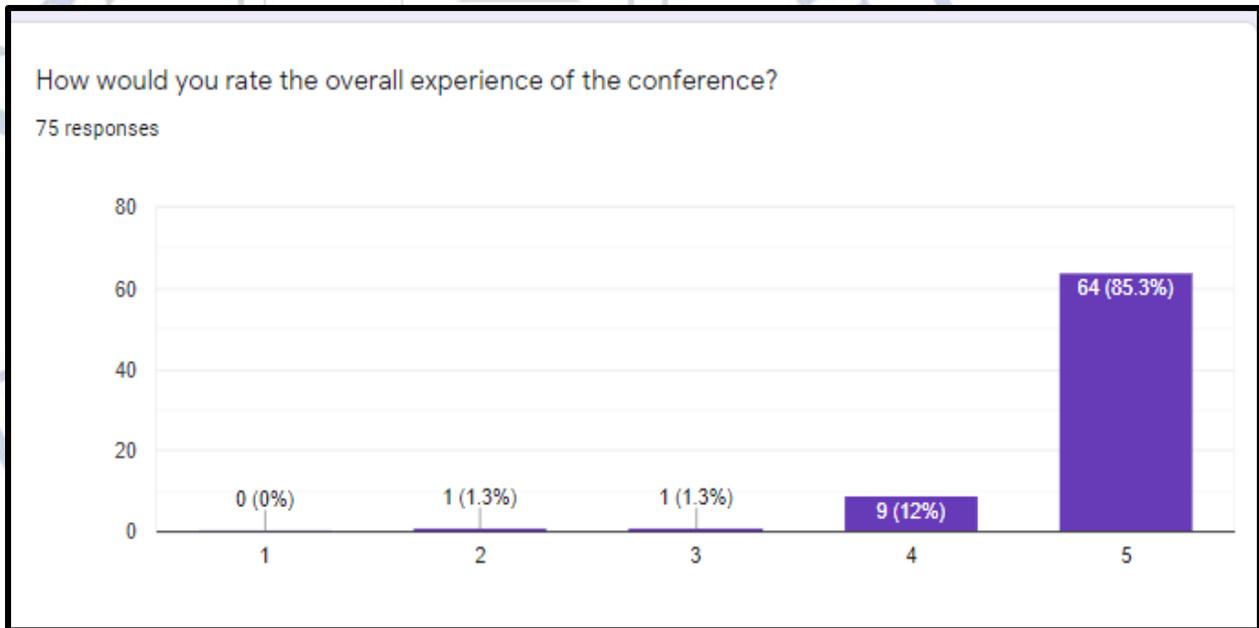
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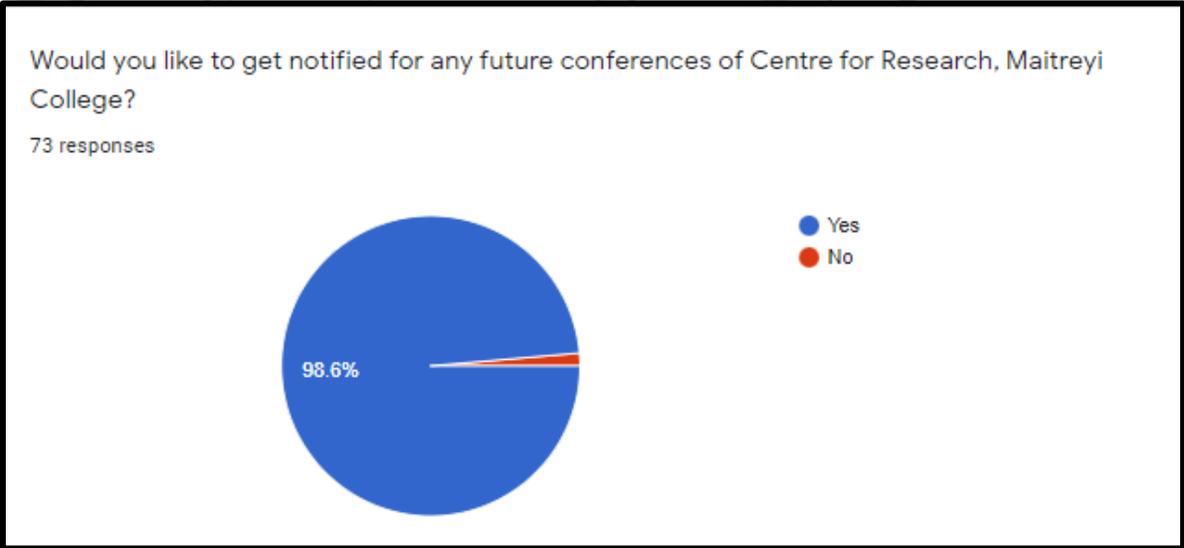
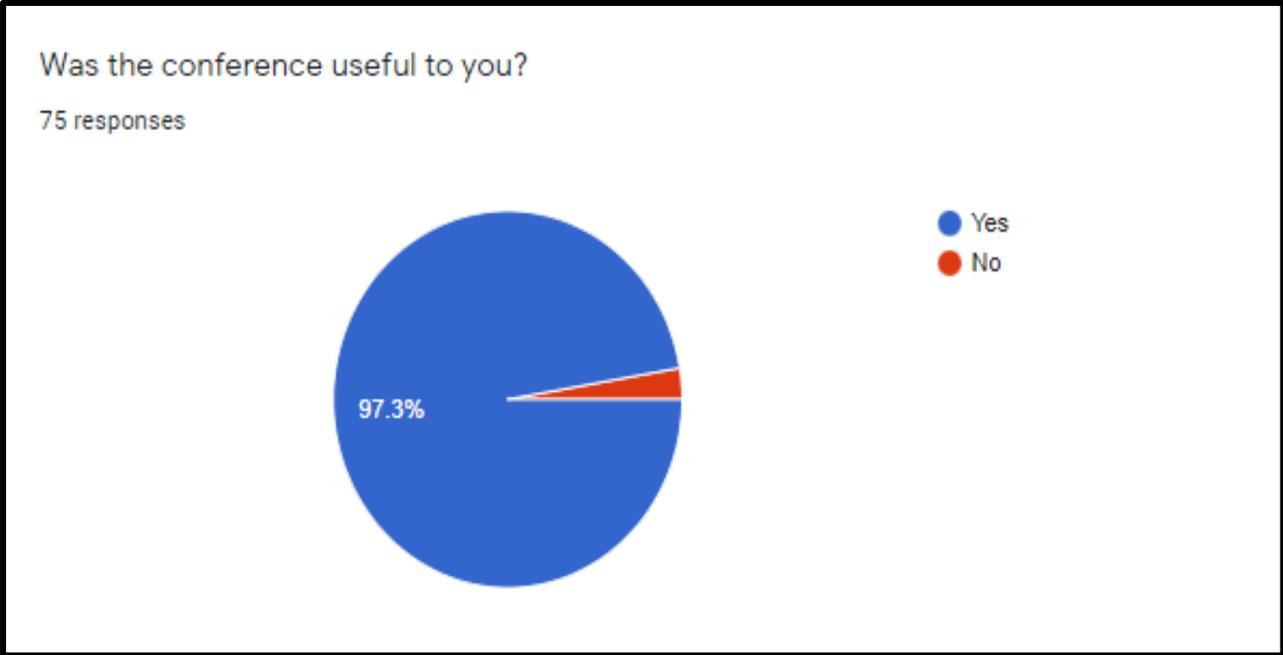
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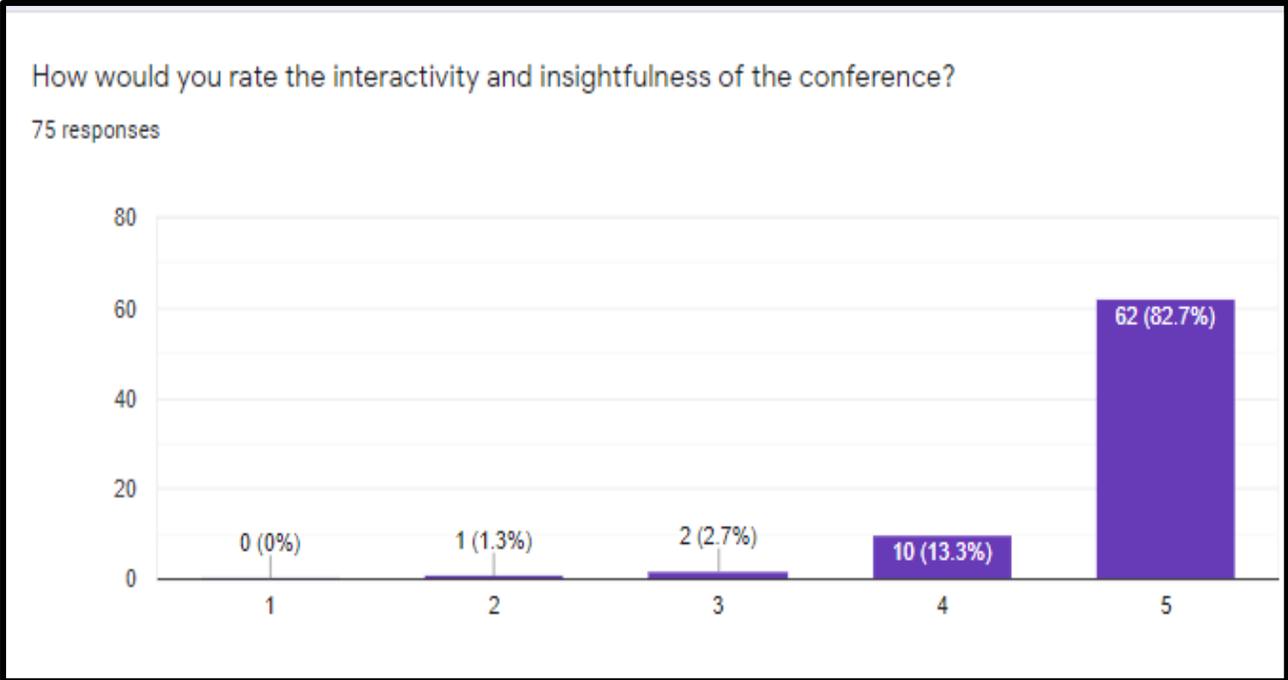
Mute Stop Video Security Participants 65 Chat Share Screen Pause/Stop Recording Raise Hand Breakout Rooms Leave



Feedback Analysis of Equinox 2021

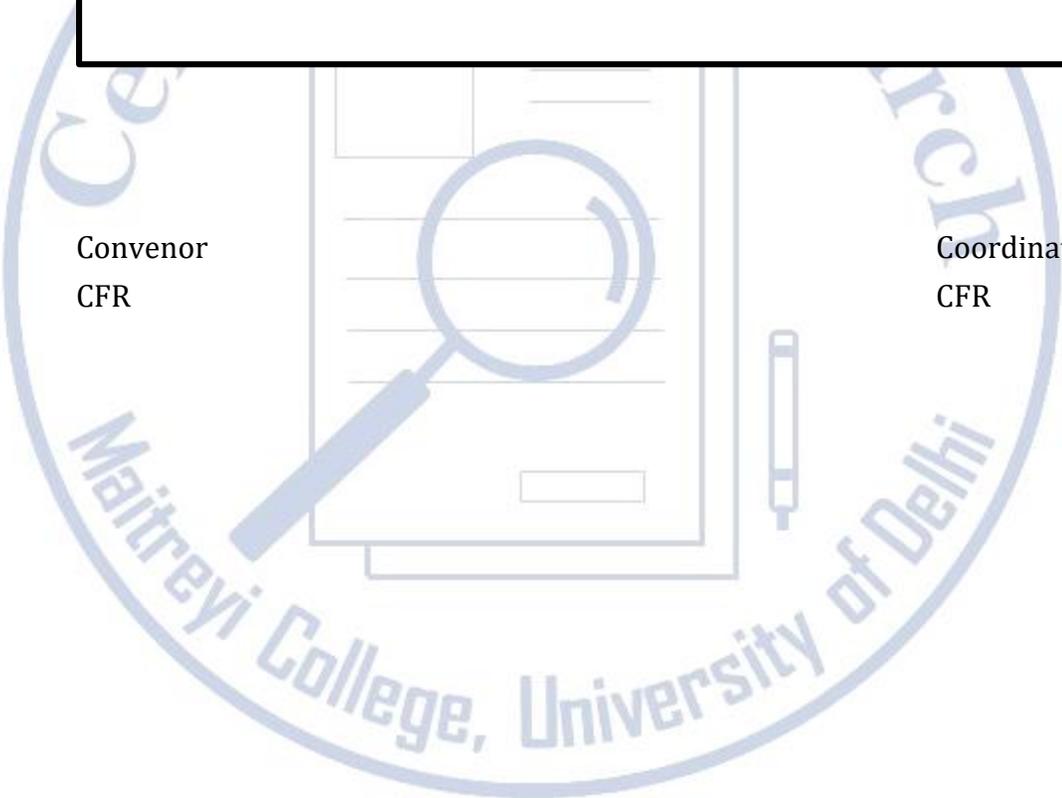






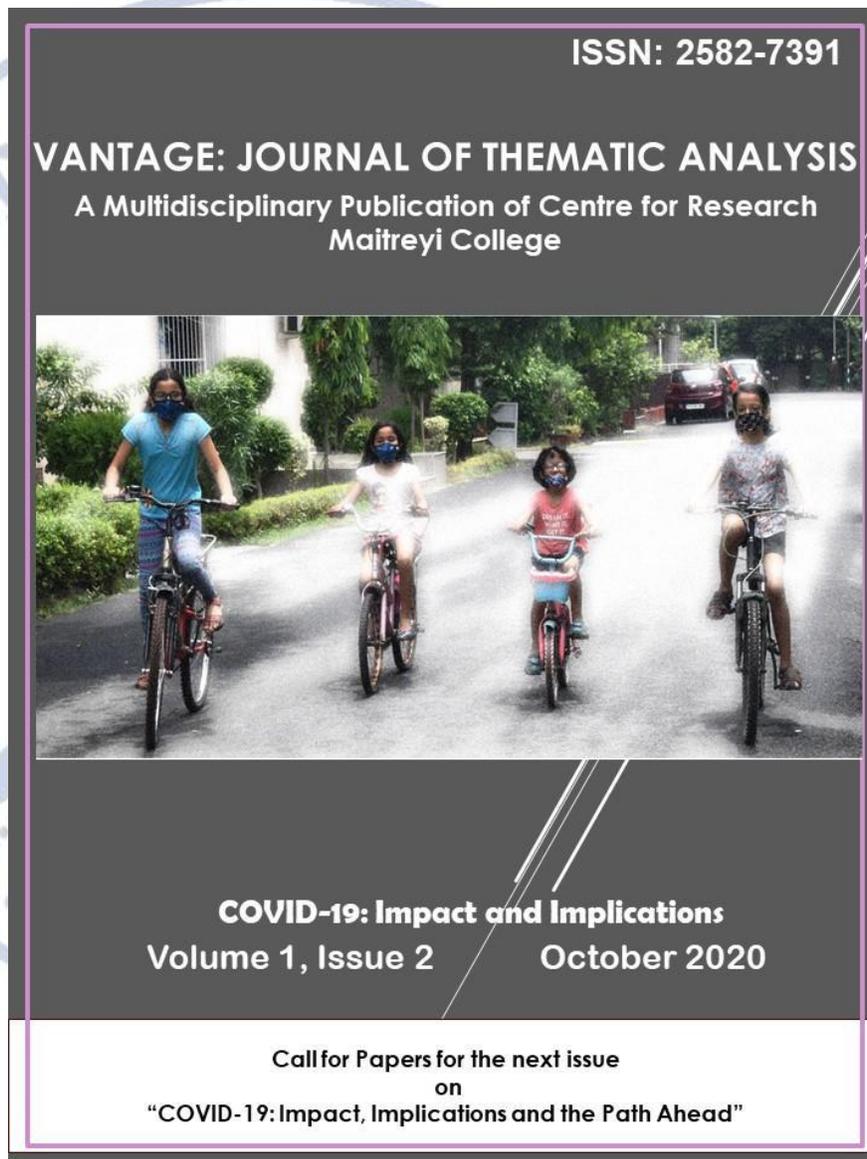
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7. Vantage: Journal of Thematic Analysis

The October, 2020 issue on the theme 'COVID-19: Impact and Implications' and April, 2021 issue on the theme 'COVID-19: Impact, Implications and Path Ahead' were published. ISSN for the journal was obtained (ISSN: 2582-7391). Digital Object Identifier (DOI) from CrossRef was also obtained for the articles published in Vantage.



ISSN: 2582-7391

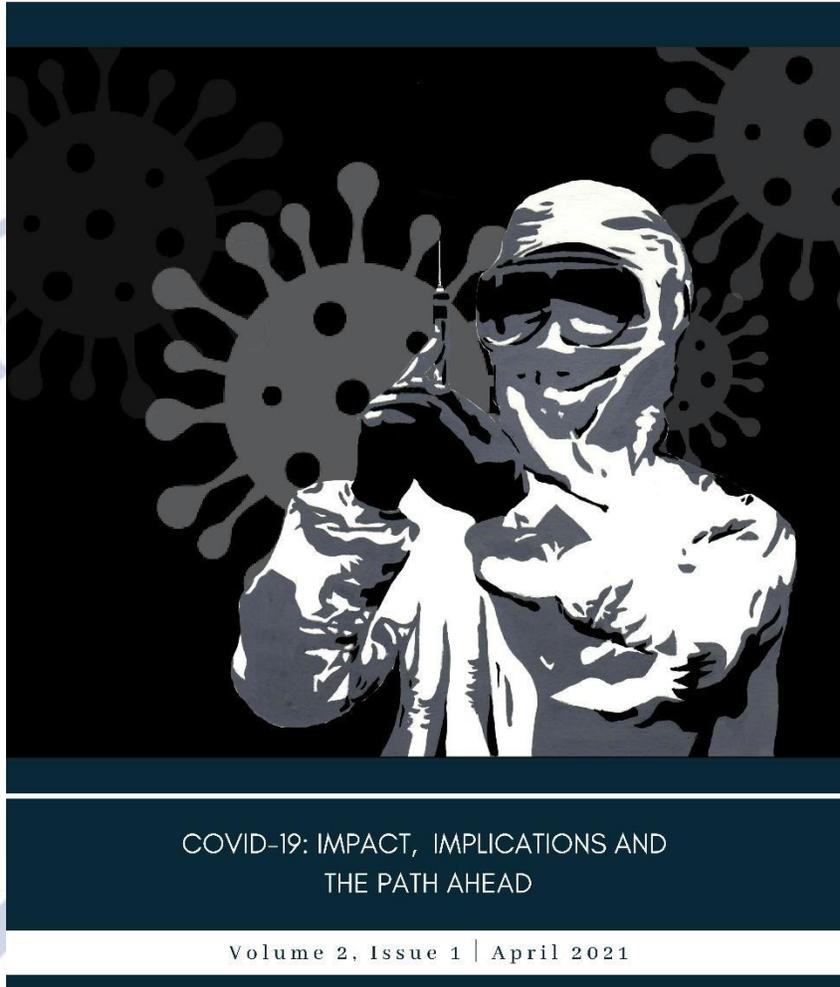
VANTAGE: JOURNAL OF THEMATIC ANALYSIS
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COVID-19: Impact and Implications
Volume 1, Issue 2 October 2020

Call for Papers for the next issue
on
"COVID-19: Impact, Implications and the Path Ahead"

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