



EVENT COMPLETION REPORT

Please prepare the report signed by the program Secretariat/Program coordinator within 10 days of event completion for record. Reports should be 2-4 pages.

SECTION A: Event Detail

Event title:	Advances in Food Quality and Safety Control Technology Day 3: Technical Session 20		
Starting date of event:	19.01.2021	Duration of Event (in days)	One
Name of the event organizing School	SAS		
Name of the event organizing Department	Agricultural Sciences		
Sponsor of the Event (Sharda University in case of internal sponsorship)	Sharda University		
Committee Members:	Convener/Coordinator	H.S. Gaur	
	Co convener		
	Secretary	Uzma Manzoor	
Chief Guest/ Guest of Honor with affiliation (If any)	Dr. Uma V. Manjappara Principal Scientist, CFTRI Mysore, India	Email:	Contact No:
Name of Speaker/s with affiliation (If any)	Dr. Uma V. Manjappara Dr. Jung Song Dr. Lihua Fan Dr. Binod K Maitin Dr. Meenakshi Garg Dr. Rachna Sehrawat Jose-Luis Izursa	Email:	
		Contact No:	

SECTION B: Event report and reflection

1. Event objectives

2. Event description:

The Technical Session-XX on 19.01.2021 was started with the welcome of the Chair of the session Dr. Uma V. Manjappa and Co-Chair Dr. Jung Song. The convener of the session was Dr Amit K. Das and rapporteur Dr. Pradip Tripura. In the session there was two keynote address and five lead lectures. The keynote speaker Dr. Uma V. Manjappa, Principal Scientist, Central Food Technological Research Institute Mysore, India discussed on the topic entitled "Satiety peptides, nutraceuticals and lipid accumulation" and next keynote speaker Dr. Jung Song, Kentville Research and Development Centre, Nova Scotia, Canada, discussed on the topic entitled "Integrated "omics" approach to improve and maintain quality of fruit: Insights, limitation and challenges". The lead speaker Dr. Lihua Fan, Food Microbiologist, Agriculture and Agri-Food, Canada, discussed on the topic "Bioactive compounds from berry fruits with antimicrobial effects". Next speaker Jose-Luis Izursa, college of agriculture and aqua resources, Maryland University, discussed on the topic "Aquaponics as a porential opportunity in urban areas: A case study in Maryland, U.S. Using special lighting to enhance quality of fruit and vegetables". The speaker Dr. Binod K Maitin, Independent Technical Consultant, discussed on the topic "Assuring quality from optimised sensory quality practices". The speaker, Dr. Meenakshi Garg Bhaskaracharya College of Applied Sciences, University of Delhi, New Delhi, India, discussed on the topic entitled "Recent developments in food packaging for enhancing food quality and safety". The speaker Dr. Rachna Sehrawat Assistant Professor (National Institute of Technology Rourkela, Odisha, India) discussed on "Drying: An indispensable solution for food security". The meeting ended with the vote of Thanks from the Chairman of the International Conference, Prof. H. S. Gaur, to the Chair, Co-Chair and to the participants.

3. Participants (compulsory for events):

S. No	Total Participants	Number of Male	Number of Female
1	251	118	133

4. Budget distribution from University/any other agency:

5. Appendices

Please attach the following details in the report (DON'T SEND ANY OTHER ATTACHMENTS)

Note that the participant contact list is a mandatory requirement .

✓	Appendices
1	Participant contact list: Annexure I

2	Participants feedback on the organized program.
3	Event Agenda
4	Photographs of the events
5	Web sites link (If created)
6	Other information (If Any) Annexure II

Annexure I

The separate sheet is attached

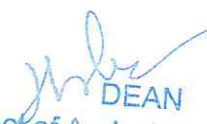
1.	Shivani Thakur	M
2.	Maharabam Jennyrose	M
3.	Khodomi Mushahary	M
4.	Pratyush Parashar	M
5.	Dusu Byai	M
6.	Iddi Nangkar	F
7.	Parvaiz Ahmad	M
8.	Yakshi	F
9.	Nampelly Rakesh Varma	M
10.	archana sachdev	F
11.	Komal Kumari	F
12.	Priyanka virmani	F
13.	Surbhi	F
14.	Kiabom nguki	F
15.	Kutubuddin (Kutubuddin)	M
16.	Kumari PrabhaSingh	F
17.	Arathi nambiar	F
18.	Yame Dolo	F
19.	Subash	M
20.	Arpit Tomar	M
21.	suthar shubhamkumar manojkumar	M
22.	Kavita singhi	F
23.	Ibrahim Ahmad adamu	M
24.	Sri Hari Moorthy	M
25.	AVINASH KUMAR	M
26.	Deep	M
27.	Sachin Teotia	M
28.	Lauryn Allegra dabire	F
29.	Akash Kumar	M
30.	Alaka	F
31.	Avinash Kumar	M
32.	SASWATA DAS	F

	Manish Sharma (SHSUN Associate	
83.	Professor)	M
84.	Dr. Swati Singh	F
85.	Rashi Vishwakarma	F
86.	Vijai Arora	M
87.	Anju Kamra	F
88.	DR SUMAN	F
89.	bhandal MS	N
90.	Somansh Prakash	N
91.	Sudhanshu	N
92.	SAS (School of Agricultural Sciences - II)	F
93.	डा. नीलम उपाध्याय	F
94.	Shubham Kumar	F
95.	Reet Shree	F
96.	Chinmay Joshi	M
97.	Ujjwal	M
98.	Pranisha	F
99.	Sagun bohara	F
100.	Deepak Solanki	M
101.	Anis Fatma	F
102.	Taba Matup	F
103.	Monika kumari	F
104.	Swetank	F
105.	Ashish Kumar	M
106.	Menaka Rome	F
107.	Khushbu Adhikari	F
108.	Priyaranjan Raj	M
109.	Sudhir Rajpoot	M
110.	Rimi	F
111.	Henry Umali	M
112.	Jaymina Murdamootoo	F
113.	Rashmi Mahaur	F
114.	Rashmi kumari	F
115.	Ashish Srivastava	M
116.	QCOM-BTD	M
117.	Bhuvnesh kumar (1234bhuvnesh kumar)	M
118.	Asherah's iPhone	F
119.	Anannya Dahiya	F
120.	Deepak Sharma	M
121.	Max	M
122.	ritee kumari	F
123.	Lanchenbi Chanu Louj	F
124.	Shruti Chauhan	F
125.	Lanchenbi Chanu Loukrakpam	F
126.	Mayank Bharti	M
127.	Pallavi Singh	F
128.	Shalini Gaur Rudra	F
129.	Profrkkhandal	M
130.	richard	M
131.	Zenith Z	M

132. Amrita Majumdar	F
133. Pearlchandra Rk	M
134. ankita sharma	F
135. Kuputoli K Chophi	F
136. Sachin GC	M
137. Shalini .	F
138. VP Joshi	M
139. Dr. Nisha Chaudhary	F
140. PREMSING S. MARAG	M
141. Dibyajyoti Jeet	M
142. Vishal Kumar	M
143. Marto Lomdak	M
144. Dr.Gitanjali Rout	F
145. Manjree Agarwal	F
146. Ankit Goyal	F
147. Vishwajit Gaurav	M
148. Aastha rai	F
149. Dr.Sujata Pandit Sharma	F
150. Hemant Sharma	M
151. Mrigank Ishwar	M
152. Dr.Murali Krishna	M
153. Amit singh	M
154. Amit	M
155. mukesh kumar	M
156. Suman Yekar	F
157. Zainab Mushtaq	M
158. C. A. DEVI	F
159. D Selvendran	M
160. Mansi Thakur	F
161. Parvat singh	M
162. Pallavi Jha	F
163. Dr. Savita Rani (SBSR Assistant Professor)	F
164. ANNETTE	F
165. Vanshika Sharma	F
166. lge	F
167. shivani kohli	F
168. Akhil Sharma	M
169. Poorvi Mishra	F
170. Dr. SVS Chaudhary	M
171. Charu	M
172. Vanshika Chahal	F
173. Bhavna Singh	F
174. Laxmi Sharma	F
175. Rishika kaushik	F
176. digonto paul	F
177. Akhil Vashist	M
178. Ritika Sinha	F
179. Tejanshu	M
180. Dr. Saleem Siddiqui	M
181. Shivam .	M


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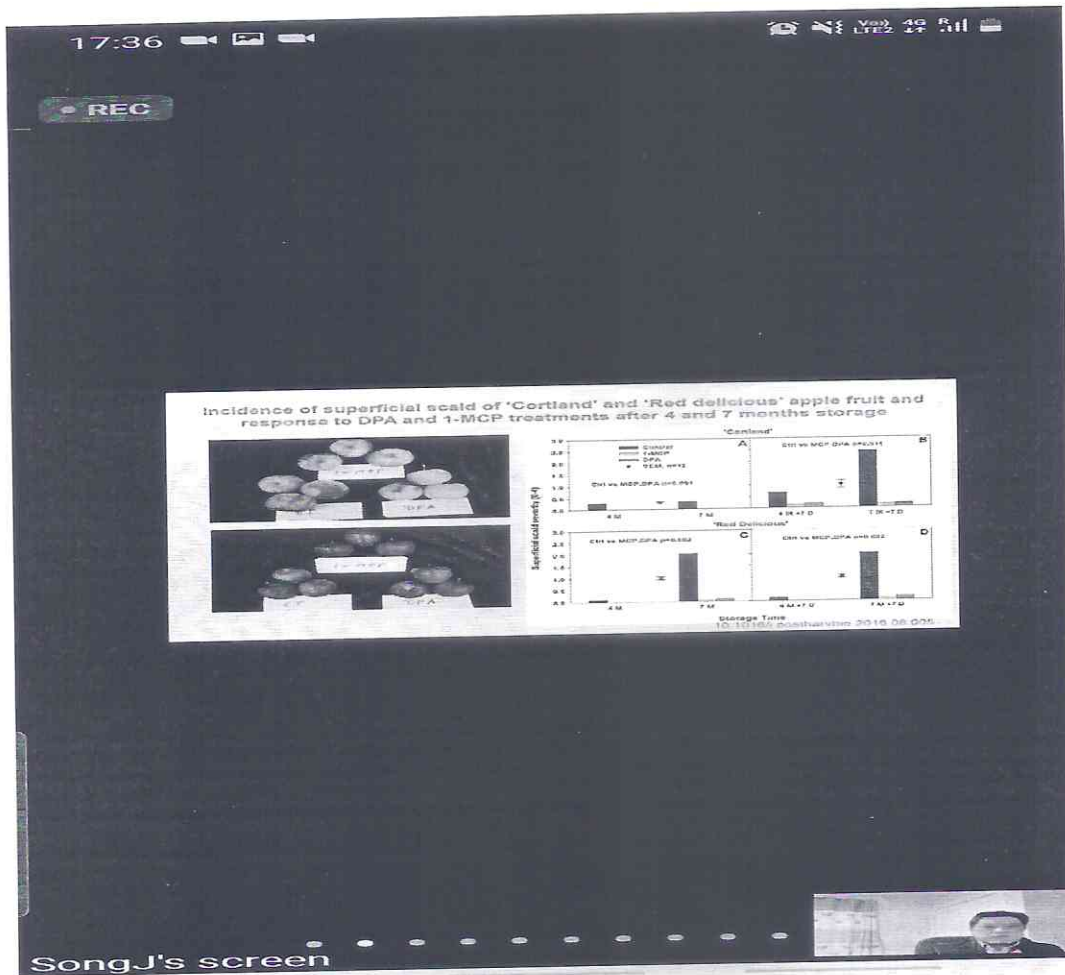
182.	Neeru Choudhary	F
183.	Seema Sepat	F
184.	200 - Parveen Dhamija & Devesh Dhamija	M
185.	Yame Dolo	F
186.	kumkum	F
187.	Ngangom Lucky	M
188.	Dr Mukesh Sehgal	M
189.	Pramod Singh	M
190.	Dr. Shyamal Kumar Banerjee (SBSR Professor)	M
191.	Arjun	M
192.	summerpreet kaur	F
193.	Simran	F
194.	Manak Kumar	M
195.	Shweta	F
196.	Saima Zohra	F
197.	Deepanyeta Goswami	F
198.	Preeti Verma	F
199.	Dr. S. S. Sindhu# IARI	M
200.	vishnu kumar	M
201.	Moneh Moyong	F
202.	taring yakum	F
203.	Taj Tok	M
204.	Kirti Tomar	F
205.	Jatin Kumar	M
206.	Vishwajit Gaurav	M
207.	RD Sahay	M
208.	Māñjēṭ Sīñgh	F
209.	anu priya	F
210.	Dr. Safiuddin Ansari	M
211.	Adnan Ahmad (Aadi)	M
212.	Prof. Masarrat Haseeb# AMU# Aligarh	M
213.	Sibaram Khara# Shard Univ	M
214.	Yashpal S. Malik	M
215.	Dr Rajni Chopra	F
216.	Pratibha Kumari	F
217.	Somya	F
218.	NIDHI KAUSHIK	F
219.	Akshay Kumar	M
220.	Sneha Rai	F
221.	Shipra Sharma	F
222.	Sweety Kumari	F
223.	JAISHREE AJMERA	M
224.	Arun Pandey	M
225.	Yogita nagar	F
226.	Vinita's iPhone	F
227.	Vanshika Chahal	F
228.	Saumya Sundriyal	F
229.	swetank	M
230.	Nutan Kaushik	F


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231.	Menaka Rome	F
232.	Charmee Yumnam	F
233.	Ishika nagar	F
234.	Anjali chaudhary	F
235.	Lalhmingmawia Pachuau	M
236.	Aarzo Thapa	F
237.	Abdirahman Artan Mire	M
238.	Mirza Yousuf	M
239.	Priyanka gaur	F
240.	Pallavi Ranjan	F
241.	Abhilasha kumari	F
242.	Sadhana Jadon	F
243.	Mhalo Ezung	F
244.	Priyanka Dogra	F
245.	Rahul Kumar Tripathi	M
246.	Hirendrajit Elangbam	M
247.	Tirtharaj Datta	M
248.	Ankit Raj	M
249.	Kumari kajal	F
250.	Shivani Thakur	F
251.	Maharabam Jennyrose	F


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Annexure II



18:14

Zoom

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REC

What is Sensory Evaluation?

"A scientific discipline used to evoke, measure, analyze and interpret those responses to products that are perceived by the senses of sight, smell, touch, taste and hearing"

Stone, H and Sidel, J.L. 1993. Sensory Evaluation Practices, 2nd ed. Academic Press, San Diego.

All senses are important when eating or drinking but, of all the five senses, **smell** that is plumbed into our memory through the limbic system in our brain and has direct access to our world of feelings...

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Unmute Start Video Share Participants More

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Annexure III

The even was conducted online


Prof. H. S. Gaur
(Dean, SAS)
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