

## Activity Report

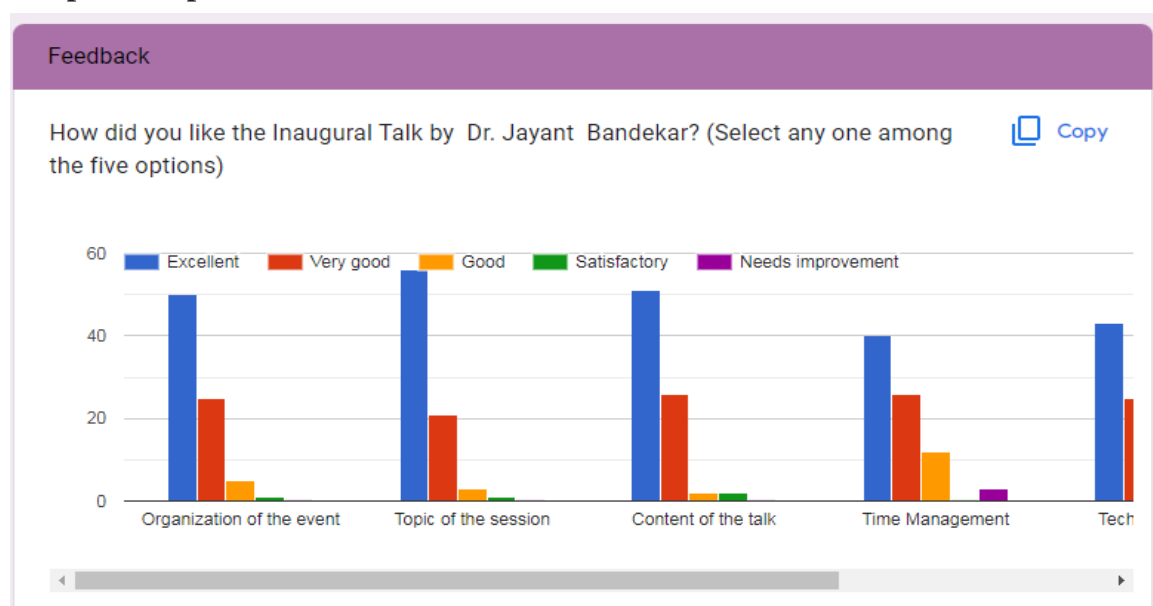
<b>Name of activity</b>	Guest Lecture -Radiation Processing of Food
<b>Objectives of the activity (Maximum 40 words)</b>	<ol style="list-style-type: none"> <li>1. To provide Basic information on Food spoilage, Food preservation.</li> <li>2. To inform about of Food safety.</li> <li>3. To make students understand how effectively radiations are used in food processing industries.</li> </ol>
<b>Organizing department/s</b>	Biochemistry Department
<b>Collaborative institute</b>	-
<b>Date (DD / MM / YYYY)</b>	27-09-2022
<b>Venue</b>	Patanjali Sabhagruh
<b>Mode</b>	Offline
<b>Details of Resource person (Name, designation, institution)</b>	Dr. Jayant Bandekar Former Head, Radiation Biology & Health Science Division, BARC Mumbai
<b>Key Participants</b>	Participants of Food Course and Undergraduate students of the college
<b>Remarkable outcomes/ key take-away messages (max. three)</b>	<ul style="list-style-type: none"> <li>• Students were informed about Maharashtra State Agricultural Marketing Board where radiation of food takes place before export</li> <li>• Students acquired knowledge of ionizing radiations techniques, their applications and advantages in food processing.</li> <li>• Students learnt about wide array of the opportunities in food industry.</li> </ul>
<b>Details of participants</b>	
Total Number	151
Outsiders	4
In-house	145
	Faculty members: 06                      students: 145
	Male: 39                      female: 112                      others:
<b>Additional information</b>	

**Name of Coordinator/ teacher in-charge:** Ms. Sayali Daptardar

## Two Geo tagged photos:



## Graphical representation of feed-back:



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