

## **Circular**

**Ref. No. AJU/SOHAS/211 /23**

**Date: 11/10/2023**

This is to inform you all that the Department of Biotechnology, School of Health and Allied Science organizes “**Webinar on Career guidance in area of Research**” All students are advised to attend the webinar on 13<sup>th</sup> October 2023 at 2.00 P.M. in the University campus. All 1st year students are advised to attend the session through google meet link.

**Event co-ordinator  
Dr. Jyoti Khurana**



**Dr. Santosh Kumar Singh,  
Assistant Professor and Head  
Department of Biotechnology  
School of Health & Allied Science  
ARKA JAIN University, Jharkhand**

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1. PS to the Vice-Chancellor
2. PS to the Director
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## WEBINAR ON CAREER GUIDANCE IN RESEARCH

<b>Date of Event</b>	<b>13.10.2023</b>
<b>Name of the Event</b>	<b>Webinar on career Guidance</b>
<b>Type of the Event</b>	<b>Co-curricular activity</b>
<b>Conducted by</b>	<b>Dr.Jyoti Khurana</b>
<b>No. Of Participant</b>	<b>33</b>

**Objective:** The primary objective of organizing the event was to create awareness among students about various career options in the field of research in biotechnology and its related domains. The aim was to expose students to the diverse opportunities available in research, emphasizing its significance and the latest technological developments shaping the field.

**Event Details:** The event took place on October 13, 2023, at 2:00 P.M., conducted in an online mode. Students from the B.Sc. Biotechnology program were present in the seminar room, and an option was provided for others to attend the webinar via Google Meet. Mr. Balaji S. Rao, the Director of NTHRYS Labs Hyderabad, was invited as the guest speaker to share insights into ongoing research in biotechnology at the international level.

**Guest Speaker Presentation:** Mr. Balaji S. Rao commenced the event with a comprehensive talk on the various types of ongoing research in biotechnology on the global stage. He highlighted the significance of applied research in various domains and shed light on the latest technological developments that have been instrumental in advancing research methodologies.

### **Key Points Covered:**

**Diversity in Biotechnological Research:** Mr. Balaji S. Rao provided an overview of the diverse spectrum of research areas within biotechnology, emphasizing the international scope of ongoing projects. This served to broaden the students' understanding of the global landscape in biotechnological research.

**Technological Developments:** The guest speaker delved into the latest technological advancements relevant to biotechnological research. This component aimed to familiarize students with the cutting-edge tools and methodologies used in the field, creating awareness about the dynamic nature of biotechnology.

**Importance of Applied Research:** Emphasis was placed on the practical application of research in various domains. Mr. Balaji S. Rao discussed how applied research

plays a pivotal role in addressing real-world challenges and contributing to advancements in diverse industries.

**Interactive Q&A Session:** The students were given the opportunity to engage in an interactive question and answer session. Mr. Balaji S. Rao addressed queries related to experimental learning at the graduation level and provided valuable insights into the various industries where biotechnological research is actively pursued.

**Outcome:**

**Understanding the Importance of Research:** The students gained a profound understanding of the importance of research and its application in addressing real-world challenges. The practical insights provided by the guest speaker contributed to a clearer appreciation of the role of research in the field of biotechnology.

**Exploration of Career Pathways:** The webinar enabled students to explore in-depth the various career pathways available in all domains of biotechnology. Exposure to international research endeavors broadened their perspectives on potential career trajectories.

**Clarification of Career-Related Queries:** The speaker's responses to students' queries related to careers in research provided valuable guidance. Students received clarity on various aspects of pursuing a career in biotechnological research.

**Overall Utilization and Impact:** The webinar was deemed quite useful by all participants. The combination of theoretical insights and practical information imparted during the event equipped students with knowledge that can be instrumental in making informed decisions about their career paths in biotechnology.

**Conclusion:** The Biotechnology Career Awareness Webinar successfully achieved its objective of providing students with a comprehensive understanding of research in biotechnology and its potential career avenues. The participation of Mr. Balaji S. Rao, with his wealth of experience, greatly enriched the students' knowledge and provided them with valuable insights for their future endeavors in the field of biotechnological research.

## Poster of the Event



The poster is for a webinar organized by the Department of Biotechnology at Arka Jain University, Jharkhand. It features a circular inset image of the speaker, Dr. Balaji S. Rao, sitting at a desk. The text on the poster includes the university name, department, event title, date and time, speaker name and title, and contact information for the convener and coordinator.

**JGI** ARKA JAIN  
University  
Jharkhand

DEPARTMENT OF  
**BIOTECHNOLOGY**

ORGANIZES  
**WEBINAR**  
ON CAREER  
**GUIDANCE IN**  
AREA OF RESEARCH

Date: 13<sup>th</sup> October | Time: 02:00 P.M.

Also on  
Video call link: <https://meet.google.com/ewx-vtoj-vya>

SPEAKER  
**-BALAJI S.RAO**

DIRECTOR  
**NTHRYS BIOTECH LAB**  
**HYDERABAD**

Convener - Dr. Santosh K. Singh | Coordinator- Dr. Jyoti Khurana

Figure 1: Poster of Webinar on Career Guidance in Area of Research

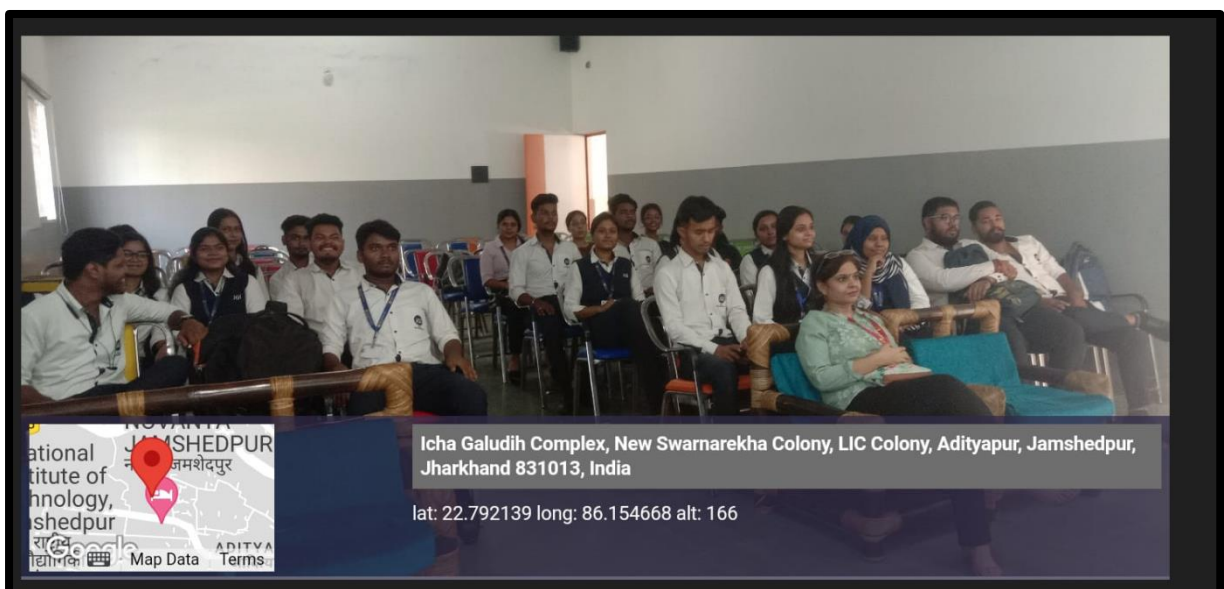
## Glimpse of the Event



**Figure 2: Students attending webinar**



**Figure 3: Guest speaker - attending students queries**



**Figure 4: Students Attending the Webinar**





**Figure 5: Students attended session in Seminar room**

## Participants List

Department of Biotechnology				
S.No	Name of Candidate	Employee ID /Enrollment No	Department	Signature
1	NEHA KUMARI	AJU/210298	BSC-BIOTECH	Neha
2	ISHIKA MISHRA	AJU/211674	BSC	Ishika
3	TANU GUPTA	AJU/211188	Biotech	Tanu
4	ANKITA BIRI	AJU/211657	"	Ankita
5	Sansh Afreen	AJU/211336	"	Sansh
6	Neha Chaf	AJU/210289	"	Neha
7	Harek Raj	AJU/210832	"	Harek Raj
8	Vaibhav	AJU/211258	"	Vaibhav
9	Rahul Chh	220620	"	Rahul
10	Rishab	221870	"	Rishab
11	Mina	221107	"	Mina
12	Kanurdiya	211798	"	Kanurdiya
13	Lakshya	221371	"	Lakshya
14	Nayantona	221854	"	Nayantona
15	Prattha	221905	"	Prattha
16	Himanshu	221229	"	Himanshu
17	Ribek Kisku	221829	"	Ribek Kisku
18	Lohit Kumar Sharma	221708	"	Lohit
19	SRIRAM BERA	221551	"	SRIRAM
20	Kashish Hussain	220775	"	Kashish
21	Chetan Kumar	221480	"	Chetan
22	Sona Jitmal	220488	Biotech	Sona
23	Kaishik Bisoi	221199	"	Kaishik



## Feedback

How do you grade the session-

27 responses

