1. Title of the program: Orientation on Entrepreneurship in Life Sciences

2. Name of the Coordinator/s : Dr. Simi M S

3. **Organizing Department/Cell**: Department of Botany & Zoology

4. Date: 11th March 2023

5. Number of participants: 100

6. Venue: online

7. Resource Person/s: Mr Najeeb Bin Haneef O

8. Objective of the Program: To create entrepreneurial skills among students

- 9. Detailed description of the event: An online session Orientation On Entrepreneurship in Life Sciences was conducted by the Research department of Botany and Department of Zoology in association with IIC, IQAC on 11/03/2023 at 11.30 am 12.30 pm through Google Meet. The session was hosted by Mr Adithya Vasudevan E.R, guest faculty of Botany. The Resource person was Mr Najeeb Bin Haneef O, CEO and Founder of ZAARA BIOTECH, which is a biotechnology start-up company established in 2016 focusing on research in energy and food crises. They have collaboration with ICAR- CIFT and RGCB. Students and faculty from different departments participated in the programme. After the session, there was an open discussion with team ZAARA BIOTECH. They went through all the queries of participants. Vote of thanks was delivered by Ms Sona Joby 1st MSc botany student. The program was enthusiastic and instructive to all the participants.
- **10. Outcome of the event/Evaluation by Program Coordinator**: Students and faculty from different departments participated in the programme. After the session, there was an open discussion with team M/s ZAARA BIOTECH. This programme was an eye opener to students, especially those who are planning to go for startups.

11. Brochure





URIENTATION ON ENTREPRENEURSHIP LIFE SCIENCES.

ORGANIZED BY RESEARCH DEPARTMENT OF BOTANY AND DEPARTMENT OF ZOOLOGY IN ASSOCIATION WITH IIC &IQAC.

RESOURCE PERSON -MR.NAJEEB BIN HANEEF O CEO & FOUNDER ZAARA BIOTECH

ONLINE PLATFORM: GOOGLE MEET

(Link will active 30 minutes prior to session)

DATE 11/03/2023 TIME 11.30AM -12.30PM



BE AN ENTREPRENEUR BE A PRODUCT DEVELOPER

FOR MORE DETAILS CONTACT

MR.ADITHYA VASUDEVAN E.R. FACULTY, DEPARTMENT OF BOTANY (\$\infty\$ +91 97453 81037)



12. Photos

13. Newspaper Report photo (If any)

14. List of participants (Actually 100, but short list is provided below

Sl.No	Name	Gender	Class	Signature
1	AISWARYA UNNIKRISHNAN	Female	III BSc Botany	online
2	AJITH KUMAR A S	Male	III BSc Botany	online
3	AMBADY A R	Female	III BSc Botany	online
4	ARCHA K U.	Female	III BSc Botany	online
5	ARDHRA K U.	female	III BSc Botany	online
6	AASLESH M S	Male	III BSc Botany	online
7	ABHINAV P R	Male	III BSc Botany	online
8	ABHINAV SUNIL	Male	III BSc Botany	online
9	AMBADY P U	Male	III BSc Botany	online
10	AMRITHA B P	Female	III BSc Botany	online
11	ANAGHA A S	female	III BSc Botany	online
12	ANAKHA K S	Female	III BSc Botany	online
13	ANJALI K S	female	III BSc Botany	online
14	JIYA C J	Female	III BSc Botany	online
15	KARISHMA K BABU	female	III BSc Botany	online
16	MEENU E G	Female	III BSc Botany	online
17	NANDANAKRISHNA E R	female	III BSc Botany	online
18	REVATHI T S	Female	III BSc Botany	online
19	SANDRA SUNIL	Female	III BSc Botany	online
20	SINJU K SANTHOSH	Female	III BSc Botany	online
21	SREENANDHANA K S	Female	III BSc Botany	online
22	ARYA RAJU K R	Female	III BSc Botany	online
23	KRISHNAPRIYA AJITH	Female	III BSc Botany	online
24	KRISHNA PRIYA M	Female	III BSc Botany	online
25	KRISHNAPRIYA R	Female	III BSc Botany	online
26	MANEESHA MOHANAN	Female	III BSc Botany	online
27	MUHAMED BINSHA K	Female	III BSc Botany	online
28	NANDANAMOL P P	Female	III BSc Botany	online
29	PAVITHRA T C	Female	III BSc Botany	online
30	RASIKA RAJ C R	Female	III BSc Botany	online
31	SAMEENA C A	Female	III BSc Botany	online
32	SHALU K R.	Female	III BSc Botany	online
33	SNEHA SUBASH	Female	III BSc Botany	online