## REPORT ON ACTIVITY

Activity

Technology Readiness Levels (TRLs) of Microbial Products

Date and time

held on

Wednesday, September 22, 2022, from 10:00am to 11:00am

Mode

Offline

**Participants** 

60

9

51

**Resource Person** 

**Dr. Bhakti Salgaonkar**, Assistant Professor (Microbiology) - SBSB, Innovation Ambassador, Goa University

Faculty attended

Students

attended

To expose the participants regarding various Technology Readiness

The objective of the webinar

Levels for product development and the steps involved in the same.

To expose the participants to the importance of research, collaborations and the marketing strategies for the commercialization of the products.

Flyer on the Goa University Website





## Social Media posts and links:

Instagram link

https://www.instagram.com/p/Ciw-mJpj0kB/



Facebook link

https://www.facebook.com/100374954846599/photos/a.1042623744578 57/675347147349374/







3. Feedback (highest/best/is 5)



Participants learned about various levels needed for developing the Microbial Products for commercialization. The various steps involved in the Technology Readiness Levels – Research for developing proof of concept (TRL 1, 2 & 3), developing minimal viable product (TRL 4, 5 & 6) and scaling up product for market acceptability leading to Business model (TRL 7, 8 & 9).

Key outcome of the event

Signature: Sandrep Garg
Dean/Director/Head Prof. Sandeep Garg
Seal of the School/Directorate/University

Director

Directorate of Internships, Incubation and Industry Partnership (DI3P)

Goa University, Taleigao Plateau,

Goa-403206, India