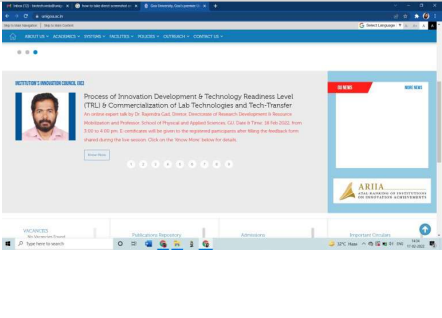



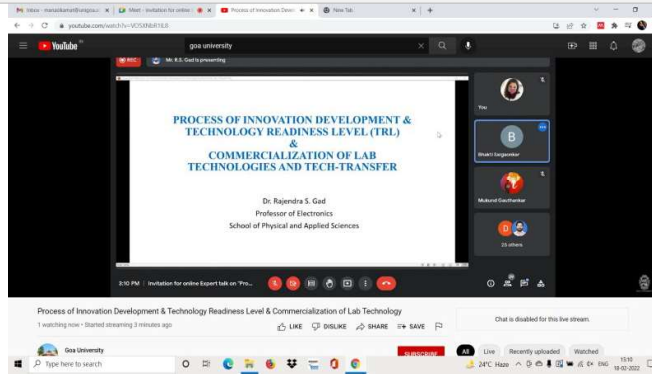


REPORT ON ACTIVITY – QUARTER 2

Activity	Expert talk on "Process of Innovation Development & Technology Readiness Level (TRL) & Commercialization of Lab Technologies and Tech-Transfer"
Date and time held on	February 18, 2022, from 3:00 to 4:00pm
Mode	Online mode via Google meet platform
Participants	52
Resource Person	Dr. Rajendra Gad, Director, Directorate of Research Development and Resource Mobilization Professor, School of Physical and Applied Sciences, GU
Faculty attended	9 (university), 10 (outside)
Students attended	26 (university), 7 (outside)
The objective of the webinar	<p>To make participant aware of the process of developing technology from its concept up to its commercialization.</p> <p>To highlight all the four levels of technology development.</p> <p>To understand importance of protection of intellectual property rights at all the steps of technology development.</p> <p>To aware the participants about the support system available for the IPR at Goa University.</p>
Flyer on the Goa University Website	 <p style="text-align: center;">   GOA UNIVERSITY  </p> <p style="text-align: center;"> Institution's Innovation Council (IIC) Organizes online Expert talk on Process of Innovation Development & Technology Readiness Level (TRL) & Commercialization of Lab Technologies and Tech-Transfer </p> <p style="text-align: center;"> Dr. Rajendra Gad Director, Directorate of Research Development & Resource Mobilization Professor, School of Physical & Applied Sciences Goa University </p> <p style="text-align: center;"> February 18th, 2022 3:00 pm - 4:00 pm </p> <p>Link for registration : https://forms.gle/jyUg3OWsaANX2POA Prior registration and filling up of feedback form during the live session is mandatory for E-Certificate</p> <p>Webinar link : meet.google.com/jpm-gbj-zpm You tube link : https://www.youtube.com/c/GoaUniversity1985</p> <p> <i>Dr. Nitin Sawant</i> Faculty Coordinator IIC GU member nitin.sawant@unigoa.ac.in </p> <p> <i>Ms. Gayatri Kastkar</i> Student Coordinator IIC GU member chemgayatrikastkar495@unigoa.ac.in </p> <p> <i>Dr. Sandeep Carg</i> Director DIPS Director of Internships Incubation & Industry Partnership sandeep@unigoa.ac.in </p>

Social Media posts and links:

Youtube post



Youtube link

<https://youtu.be/VO5XNbR1IL8>

Instagram post



Instagram link

<https://www.instagram.com/p/CaCxh9GjvBb/>

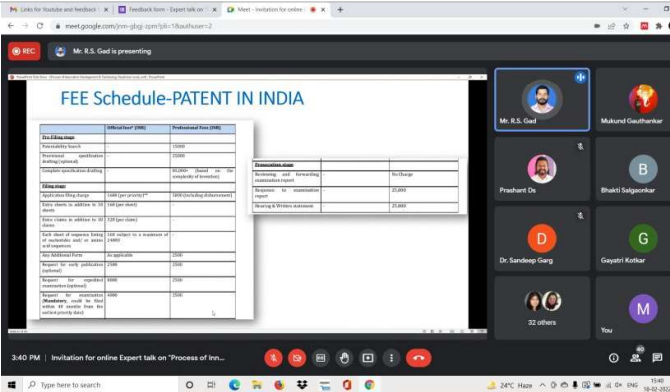
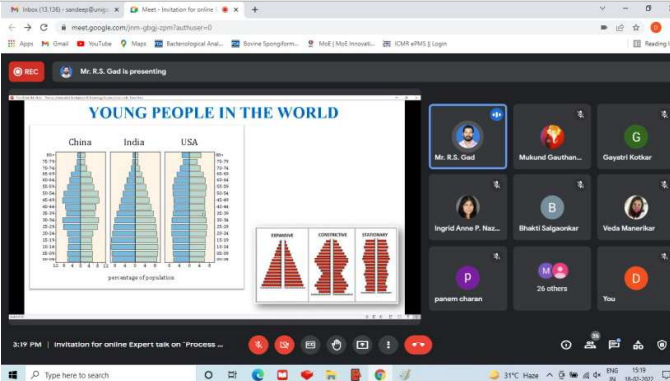
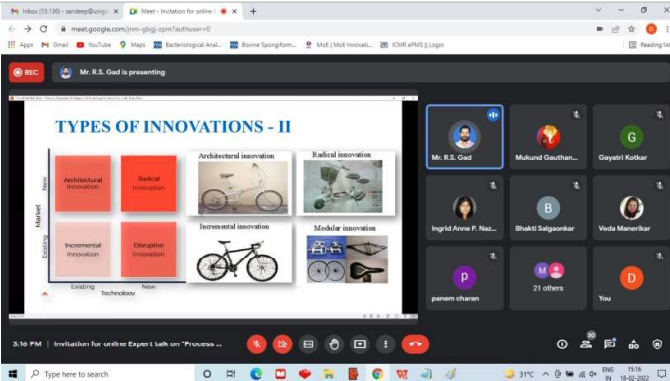
Facebook link

<https://www.facebook.com/goauniversityofficial/photos/531448335072590>

Facebook post

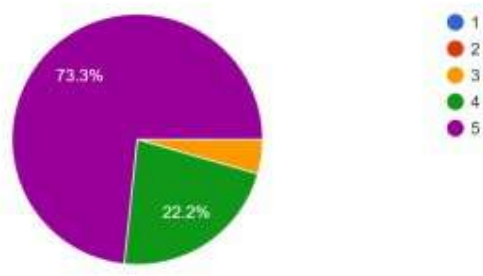


Photos



Response

45 participant submitted feedback
 3. Feedback (highest/best is 5)
 45 responses.



**Key outcome of
the event**

Participants learned the process of developing technology from its inception of idea up to its commercialization. The example quoted by the experts gave thorough understanding of the steps. He sighted his own development of “Collection of coconut using robotic system”. He highlighted all the steps involved at various levels of technology development using the above mentioned example. He also explained various steps involved during patent writing, filling and its role in protection of IPR for above example. He informed that patent is awarded to Goa University and same is being discussed with various industries for commercialization. Among participants 45 submitted their feedback.

Sandeep Garg
(Sandeep Garg)

Director, DI3P

Goa University