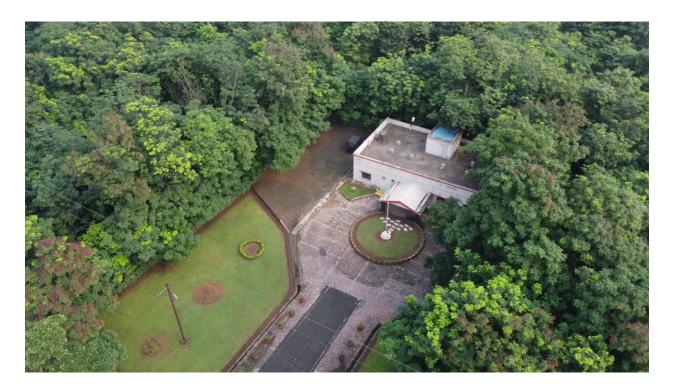
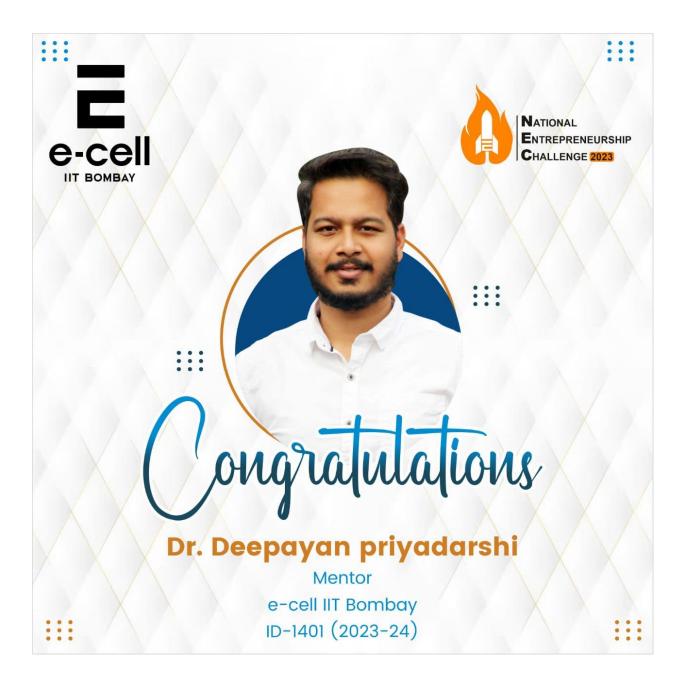




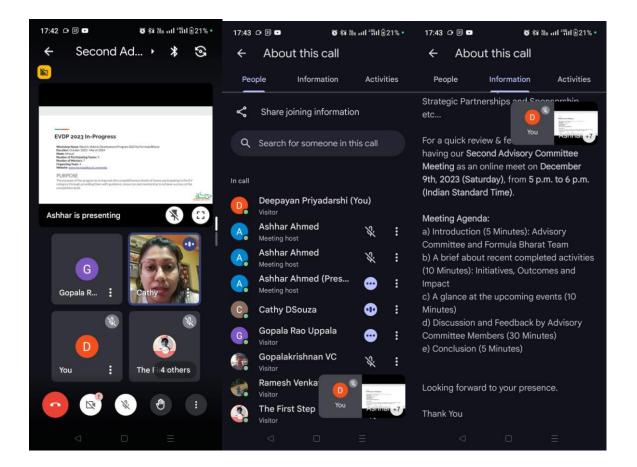
## **OPJU Innovation Center**



**Dec Report** 



Congratulations, Dr. Deepayan Priyadarshi, on your appointment as the Mentor of e-Cell at IIT Bombay! Your commitment and expertise are sure to shape the journey of aspiring entrepreneurs, fostering growth and success.



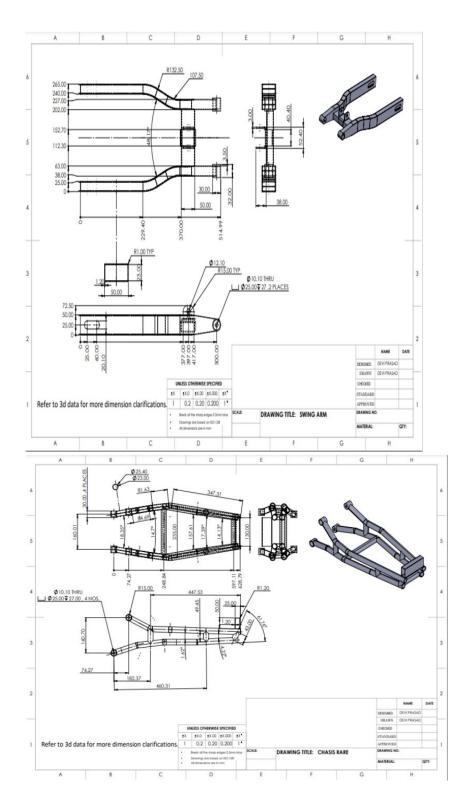
Formula Bharat Advisory committee Meeting: Dr. Deepayan Priyadarshi Representing OPJU Innovation Center and OPJU.



OPJU Innovation Center organized 2 days workshop on CO2 Laser cutting Machine and FDM 3D printing machine for B.Tech 2nd & 3rd year civil engineering students.



OPJU Innovation Center in accociation with center of excellence in manufacturing and automation(CoEMA) organized one day workshop on 3D printing and CO2 laser cutting machine for gov. ITI Raigarh students.



OPJU Innovation Center has prepared drafting sheets for their incubated company, Erkey Motors Pvt. Ltd., to facilitate the manufacturing of parts for their product named "e-bike" (model-D92).



Mr. Roshan Nahak of OPJU Innovation Center was appointed as the mentor, and under his guidance, the winning team, Caffeine Engineers, achieved success in the Smart India Hackathon 2023.



Dr Deepayan and Dr. Himanshu Vaishnaw, as the distinguished speaker, recently graced the Value Added Course in Innovation & Entrepreneurship organized by the Department of Civil Engineering at OP Jindal University (OPJU). His insightful session brought a wealth of knowledge and expertise to the eager audience, comprising students and faculty members.



Celebrating the remarkable achievement 4-star rating in IIC 5.0