

Don Bosco Institute of Technology Mumbai

Mini Project Session Report 2022

Alumni Entrepreneurs talk: Startup Opportunities for undergraduate engineering students

- Event Name: Mini Project Session for S.E. MECH students
- Date: August 24th Feb. 2022
- Time: 4-5:30 PM
- Venue: Seminar Hall, 3rd Floor, A-wing
- Faculty Co-ordinators: Prof. Johnson Varghese

Topic name: Startup Opportunities for undergraduate engineering students

Resource person: Mr. Llewellyn Dsa

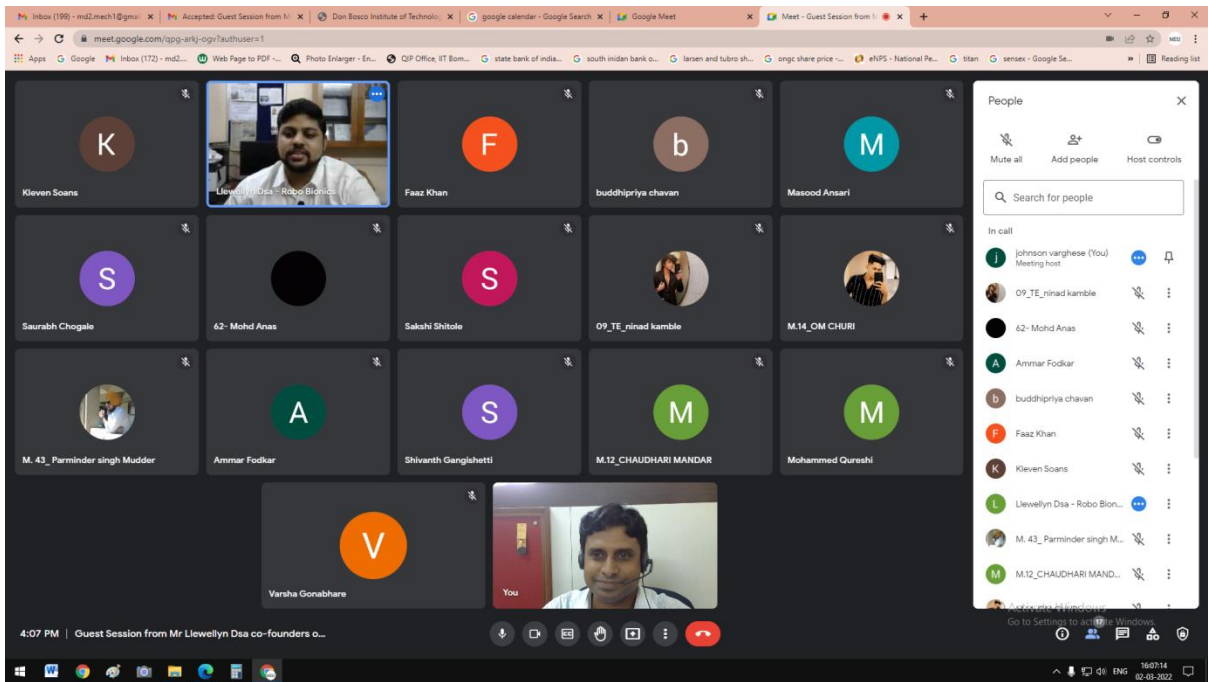
Designation: Co-founder of Robo Bionics and DBIT Alumni.

Time: : 4-5:30 PM

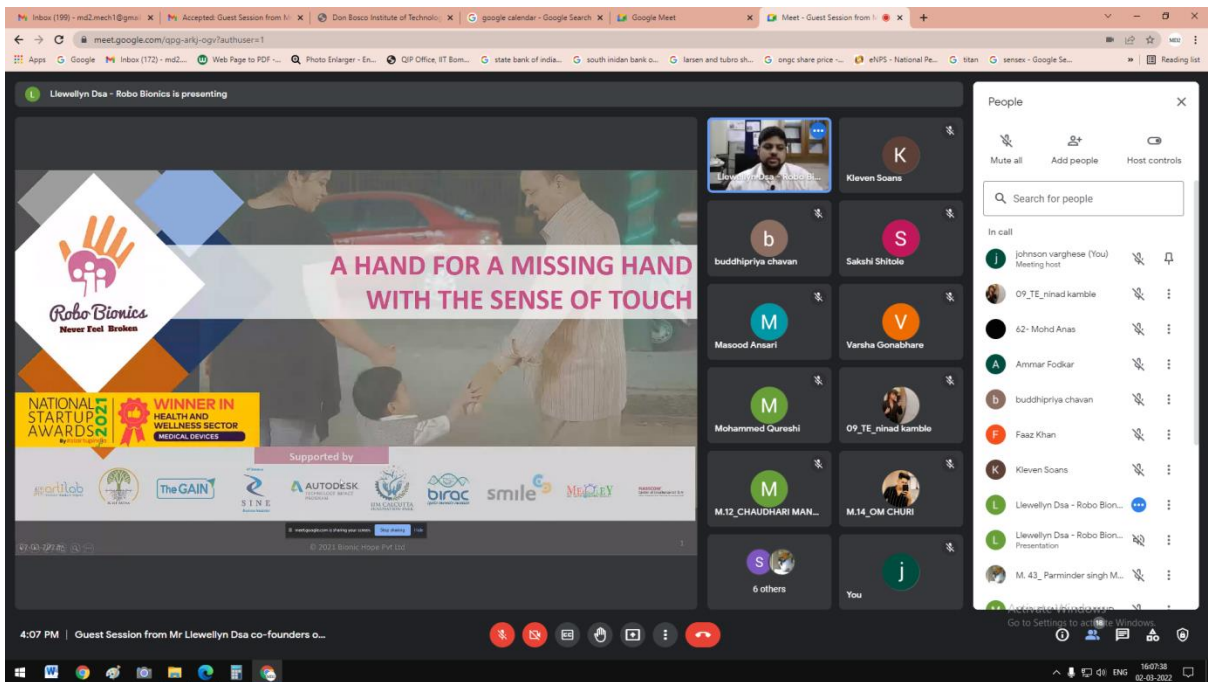
Number of students = 25

Students were briefed about the start up opportunity and how students could start their own start up company.

Photos



Mr. Llewellyn Dsa talk to students\



Meeting interface showing a slide titled "SOME ISSUES" with a photo of a man and the text "Limb Difference". The slide footer includes "© 2023 Bionic Hope Pvt Ltd" and "Robo Bionics". The meeting controls show 4:09 PM and the host Llewellyn Dsa - Robo Bionics.

People list (In call):

- Johnson varghese (You) Meeting host
- 09_TE_ninad kamble
- 62- Mohd Anas
- Ammar Fodkar
- Atharva Dukle
- buddhipriya chavan
- Faaz Khan
- khan khaliqurrehman
- Klieven Soans
- Llewellyn Dsa - Robo Bionics

Meeting interface showing a slide titled "CURRENT SOLUTIONS & IT'S CHALLENGES". The slide displays three types of prosthetics: "Exo-Skeletons", "Prosthetics & Bionics", and "Orthotics". Below the images, it states "All Lack A Significant Valuable Feature". The slide footer includes "© 2021 Bionic Hope Pvt Ltd" and "Robo Bionics". The meeting controls show 4:10 PM and the host Llewellyn Dsa - Robo Bionics.

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- Atharva Dukle
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- Faaz Khan
- khan khaliqurrehman
- Klieven Soans
- Llewellyn Dsa - Robo Bionics
- M.36_ Zreh Kotwal (outside Don Bosco Institute of Technology) joined
- M.81_Sushil Singh

meet.google.com/app-arkj-ogv?authuser=1

4:27 PM | Guest Session from Mr Llewellyn Daa co-founders o...

16:27:36 02-01-2022

Llewellyn Daa - Robo Bionics is presenting

WHY MMG SENSORS:

EMG

MMG

Learning cycle reduced: User need to learn only opening and close movements.

Error free from electric disturbances: Pressure based sensor take signals from surface of the skin only.

© 2022 Robo Bionics Pvt. Ltd.

4:35 PM | Guest Session from Mr Llewellyn Daa co-founders o...

16:35:55 02-01-2022

meet.google.com/appg-arkj-ogv?authuser=1

5:07 PM | Guest Session from Mr Llewellyn Daa co-founders o...

17:07:49
02-03-2022

The screenshot displays a Google Meet session in progress. The main area is a grid of 24 participants, each represented by a circular icon with a letter or a small video thumbnail. The participant 'buddhipriya chavan' is highlighted with a blue border. To the right, a 'People' sidebar lists all participants, including the meeting host 'johnson varghese (You)'. At the bottom, a Windows taskbar shows the time as 5:07 PM on 02-03-2022. The browser's address bar and tabs are visible at the top of the window.

Participant Name	Initials/Thumbnail
Llewellyn Daa - Ross D...	[Thumbnail]
09_TE_ninad kamble	[Thumbnail]
buddhipriya chavan	b
Kleven Soans	K
Varsha Gonabhare	V
Harsh Panchal	H
M.75_Rushabh Shelar	[Thumbnail]
Atharva Duple	A
Mohammed Muqadam	M
Sakshi Shitole	S
Ayush More	A
Prasad Das	P
M.81_Sushil Singh	[Thumbnail]
Pratful Pawar	P
Masood Ansari	M
Heena Choudhary	H
Shivanth Ganglishetti	S
Smruti Bandoikar	S
Fazal Khan	F
Pratik Pol	P
Amey Nadgaonkar	[Thumbnail]
buddhipriya chavan	[Thumbnail]
Suani Nalawade	S
Arnav Badavate	A
M.19_DAYATE_RUSHABH	[Thumbnail]
Numan Khan	N
M.43_Parminder singh ...	[Thumbnail]
M.36_Zreh Kotwal	M
Atharva Achyut has left the meeting	[Thumbnail]
khan khaliqurrehman	k
Omkar Ghankurkar	O
You	[Thumbnail]