



COLLEGE OF
PHYSIOTHERAPY
School of Health Sciences



Field Visit to Mobility India

**Expanding Knowledge on Multidisciplinary
approach in Rehabilitation**

Explore the various types of
Orthosis & Prosthesis and their
making to enhance the usage in
Rehabilitation process.



Date

7th & 8th Jan 2025

Time

10 - 4.00 PM

Venue

Mobility India, JP
Nagar, Bengaluru.



DSU *live the dream*



Report on "Field visit to Mobility India 2025"

Date: 8th & 9th January 2025

Venue: Mobility India, JP Nagar, Bangalore

Time: 10.00 AM - 4.00 PM

No. of participants: 110

On the 7th and 8th of January 2025, a group of dedicated students from the Bachelor of Physiotherapy (BPT) program had the opportunity to visit *Mobility India*, a renowned Rehabilitation Center located in JP Nagar, Bangalore. This visit was organized as part of the students curriculum, aiming to provide them with practical exposure and insights into the world of orthotics and prosthetics. Students from both the 2nd and 4th years of BPT participated in this enriching experience, which was perfectly aligning with their curriculum.

Objective

The primary objective of the field visit was to enhance the students theoretical knowledge with real-world applications and practical insights into prosthetic and orthotic devices. For the 4th-year students, this visit aligned with their *Community-Based Rehabilitation* subject, where they learn about the various orthoses and prostheses used in rehabilitation. For the 2nd-year students, it supported their *Bioengineering* subject, where they delve into the intricate details of the design, mechanism, and functionality of these devices.

Details of the Visit

On the first day, students from the 2nd and 4th years were coordinated by Dr. Sandhya. On the second day, the remaining 2nd-year BPT students were coordinated by Dr. Siddesh. A total of approximately 55 students participated in each day.

The morning session began in the seminar hall, where Mr. Arun, a skilled and knowledgeable prosthetist, delivered an insightful lecture on the fundamentals of orthotics and prosthetics. He explained the design, functionality, and mechanism of various devices, demonstrating

their use through practical sessions with students. His engaging teaching style ensured that the concepts were not only understood but also appreciated by the students.

In the afternoon, the students were taken on a guided tour of the Mobility India Rehabilitation Center. The tour provided an in-depth understanding of the process involved in creating prosthetic and orthotic devices, including the making of plaster casts and the advanced technology used in the production of these devices.

Many students expressed enthusiasm and a deep interest in exploring prosthetics, orthotics, and rehabilitation. The visit to Mobility India was an invaluable experience for all the students, offering them a unique opportunity to learn from experts in the field. The practical knowledge and exposure gained will undoubtedly enhance their understanding of prosthetics and orthotics, shaping their future careers in the field of Physiotherapy. Mr. Arun's dedication in sharing his expertise, combined with the state-of-the-art facilities at Mobility India, made this visit not only educational but also truly inspiring.

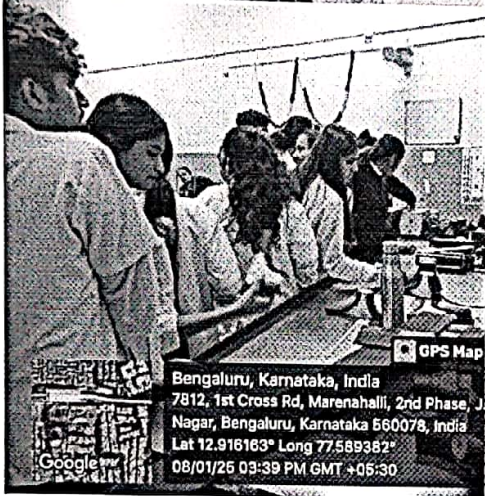
The students have expressed a strong desire for more such visits in the future to further enrich their academic and professional journeys. Thanks to Mr. Arun for his time and dedication in making the visit informative and interactive, and thanks to the team at Mobility India for their hospitality and support throughout the visit.



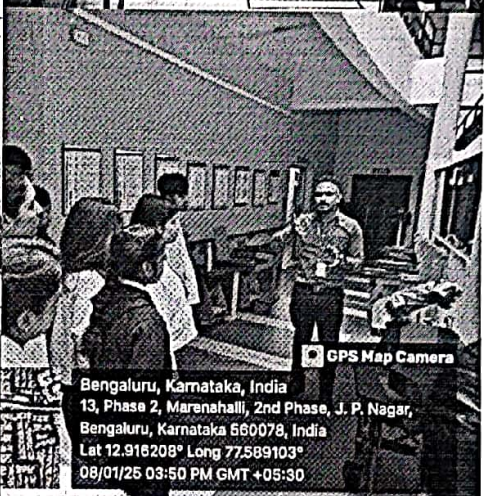
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 Note : Captured by GPS Map Camera



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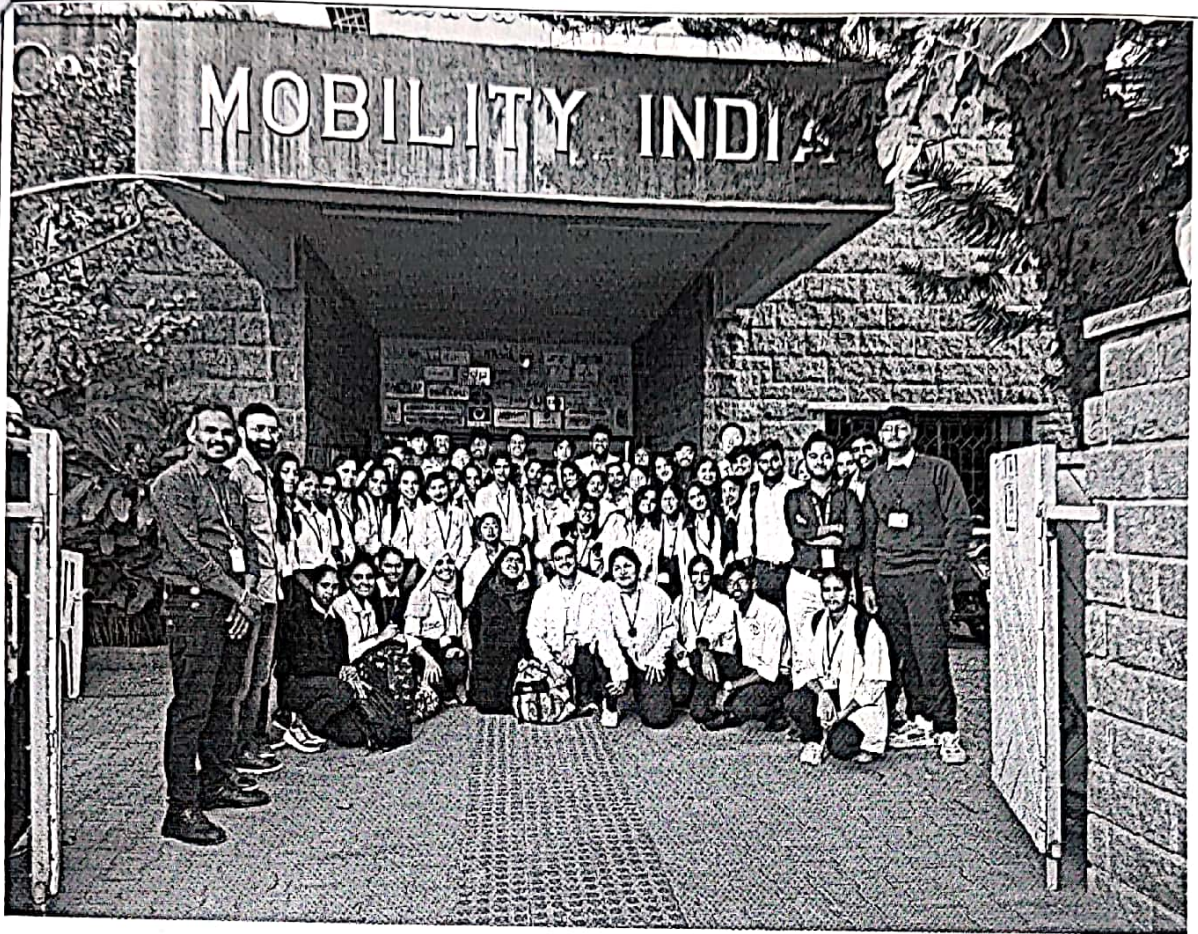


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