



**TILAK MAHARASHTRA VIDYAPEETH (TRUST)
LOKMANYA TILAK COLLEGE OF
PHYSIOTHERAPY**

RECOGNIZED BY MAHARASHTRA STATE COUNCIL FOR OCCUPATIONAL
THERAPY AND PHYSIOTHERAPY, MUMBAI

Affiliated to MUHS

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**Report Of ‘Orthosis And Prosthesis Model Making Competition’ And
Guest Lecture For ‘Orthotic Prescription On Lower Extremity’**

DATE: 1st December 2022

TOPIC: ‘Orthosis And Prosthesis Model Making Competition And Guest Lecture On
‘Orthotic Prescription On Lower Extremity’

VENUE: 3rd Floor, Auditorium, TMV Campus

PRINCIPAL: Dr. Shweta Phadke

CO-ORDINATOR: Dr. Pranjal Grover, Dr. Satish Pimpale, Dr. Apoorva Dighe

PHOTOGRAPHS INCLUDED: Yes (Geo-Tagged)

Report of the Event:

A model making competition on ‘Orthosis and Prosthesis’ and guest lecture by Dr. Uthra Mohan on ‘Orthotic Prescription for Lower Extremity’ was organized by the Neurophysiotherapy Department of TMV’s Lokmanya Tilak College of Physiotherapy.

Sequence of events was as follows:

- The Judge and Speaker for the event arrived at 1.30 pm. Judging of the model making competition was done from 1.30-2 pm in the auditorium.
- Snacks and refreshments were served thereafter from 2-2.30 pm in the Canteen.
- The guest lecture commenced at 2.45 pm with Introduction by Dr. Satish Pimpale. Saraswati Vandana was sung by the students followed by garlanding ceremony.
- The guest lecture was from 3-4 pm
- Winners of the model making competition were announced. Certificates and cash prize were awarded to the winner and the runner up team.
- Vote of Thanks was proposed by Dr. Apoorva Dighe.

This event was an organized to celebrate the ‘International Day of Persons with Disabilities. The event helped the students get a practical overview on orthosis and prosthesis. It was aimed to foster curiosity and innovation in students through practical implementation of learned concepts. This will also add to the number of models in the department. The department has also conducted a survey of the asynchronous teaching methods employed in this event in final year students.

We are deeply grateful to the Management and Principal Ma’am for the enduring support and encouragement.

Dr. Pranjal Grover
Professor
Department of Neuro Physiotherapy

Dr. Shweta Phadke
Professor & Principal



