



# PEOPLE'S UNIVERSITY

(Established by MP Act No. 18 of 2011 & approved u/s 2 (f) of UGC Act 1956)

ISO 9001 : 2008 Certified

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## SCHOOL OF PHARMACY & RESEARCH

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No: SOP&R/GL/21/161

Date: 24/03/2021

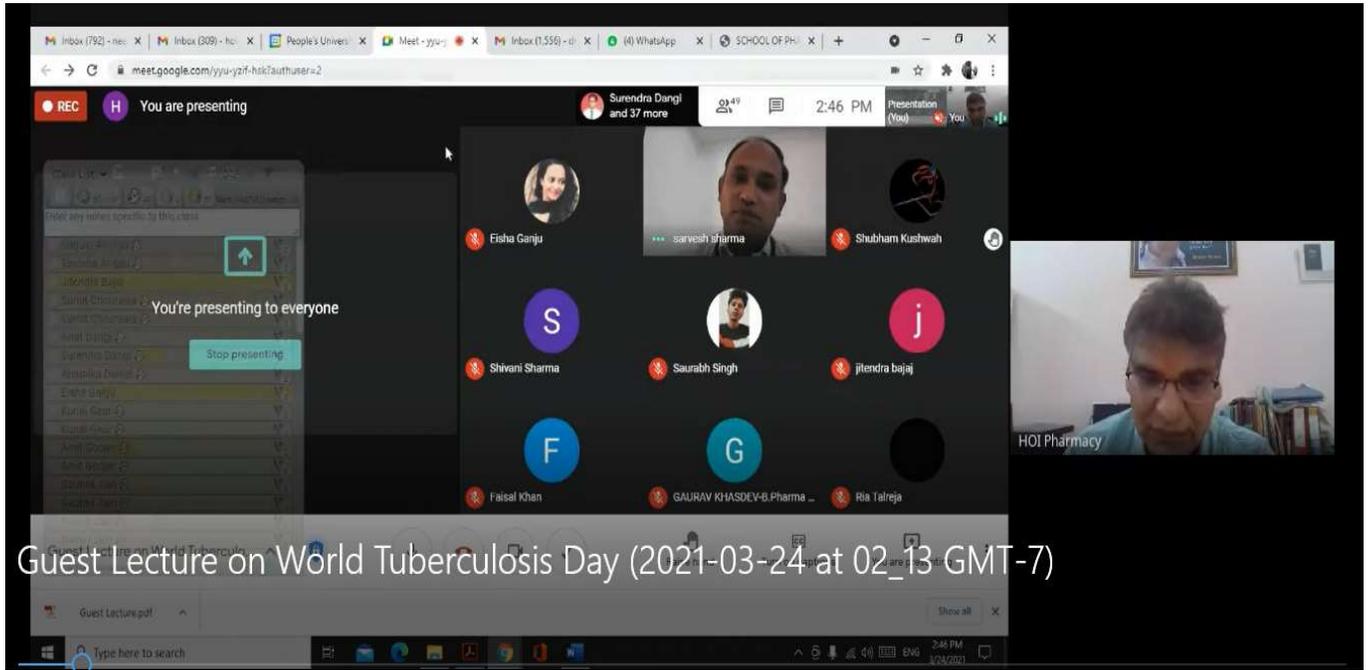
### REPORT OF THE EVENT

To commemorate World Tuberculosis day, Guest lecture was organized by School of Pharmacy & Research, People's University, Bhopal through virtual mode on 24<sup>th</sup> March 2021. Dr. Neeraj Upmanyu, Principal, School of Pharmacy & Research welcomed guest speaker and briefed about him. The guest speaker was Dr. Sarvesh Sharma, Quality Pharmacist in District Hospital, Vidisha and Ex-Associate Professor, Laxmi Narayan College of Pharmacy, Bhopal. The topic of his discussion was 'TB in India: Target to combat'. He discussed about history, treatment and different schemes by the government to control the infection. He also discussed about the strategy to end TB with various vision, goals and indicators. All the students of B. Pharm and M. Pharm actively took participation in the lecture. At the end, Mrs. Eisha Ganju, Assoc. Professor, SOP&R and Mrs. Mariya Beg, Asst. Professor, School of Pharmacy & Research felicitated the speaker with a letter of Recognition virtually.

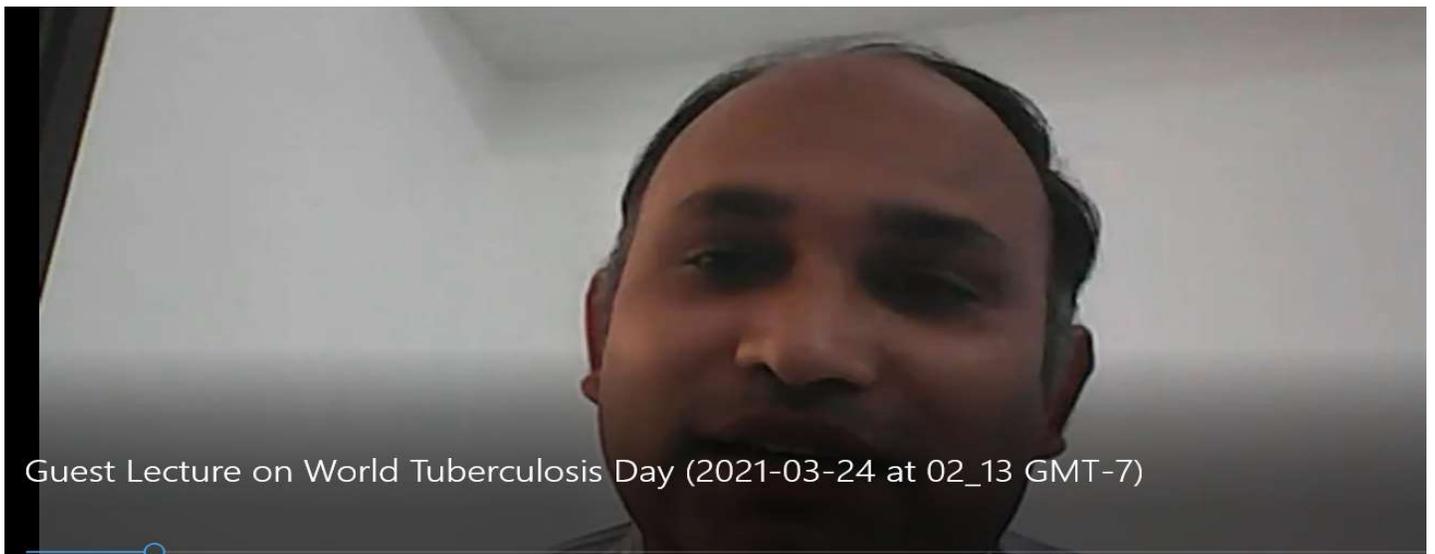


**Principal**

**IMAGES OF EVENT:**



Guest Lecture on World Tuberculosis Day (2021-03-24 at 02\_13 GMT-7)



Guest Lecture on World Tuberculosis Day (2021-03-24 at 02\_13 GMT-7)



Microsoft PowerPoint interface showing a slide titled "T B in India: Target to Combat". The slide features a colorful abstract background on the left, a cartoon girl coughing next to a diagram of human lungs, and contact information for Dr. Sarvesh Sharma, a Quality Pharmacist at District Hospital Vidisha, with a phone number +91-9893194659. The slide is part of a presentation with 6 slides visible in the left-hand pane.

Guest Lecture on World Tuberculosis Day (2021-03-24 at 02\_13 GMT-7)

Slide titled "Today's Objectives" listing the following topics:

- What is Tuberculosis (TB)
- Risk factor & Causes of TB
- Pathophysiology & Etiology of TB
- Types of TB
- Clinical features of TB
- Diagnostic evaluation of TB
- Medical management of TB
- Complication of TB

The slide includes an illustration of human lungs and a small image of a Mycobacterium tuberculosis bacterium. The text "Mycobacterium tuberculosis" is written below the bacterium illustration.

Guest Lecture on World Tuberculosis Day (2021-03-24 at 02\_13 GMT-7)





## SCHOOL OF PHARMACY AND RESEARCH PEOPLE'S UNIVERSITY, BHOPAL

**GUEST SPEAKER**



**DR. SARVESH SHARMA**

Quality Pharmacist  
District Hospital Vidisha  
Ex- Associate professor  
LNCP College, Bhopal

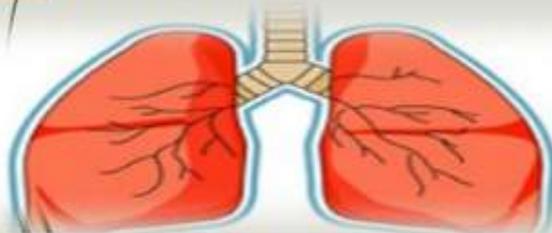
GUEST LECTURE  
on

### TB IN INDIA: TARGET TO COMBAT

WEDNESDAY, 24 MARCH  
TIME-2:30PM

Google Meet link

<https://meet.google.com/yyu-yzif-hsk>



24 MARCH  
WORLD  
**TUBERCULOSIS**  
**DAY**

