

Date: 17/08/2025 (Revised Notice)

Memo no. 8932/26

To

The MEU/Head, Dept. of Forensic Medicine & Toxicology/Pathology/Microbiology/
Community Medicine & Public Health/ Medicine/Pharmacology & Therapeutics.

Subject: Regarding integrated teaching in phase II as per BMDC curriculum

An Integrated teaching on Tuberculosis will be held on 18th August 2026. Following is the information about the topic.

Date for presentation: 18.08.2026 (Tuesday)

Time: 12.30 pm to 2:30 pm (2hrs)

Topic: Tuberculosis

Venue: Lecture Gallery 2 (4th Floor)

Speakers	Department	Core contents for Speakers
Prof.Dr.Md. Aminur Rahman	Community Medicine & Public Health	Epidemiology of Pulmonary TB
Prof.Dr. Md. Arifur Rahman	Microbiology	Causative Agents and Lab Diagnosis of TB
Dr.Monimoy Deb Shovo Lecturer	Pathology	Pathophysiology of TB
Dr.Tomal Das IMO	Medicine	Sings & Symptoms of TB including Clinical Diagnosis, National Guideline of Anti-TB Drugs
Prof.Dr.Asma Akter Abbasy	Pharmacology & Therapeutics	Pharmacology of Anti-TB Drugs
Dr. Md. Shyful Islam Rony (Associate Professor)	Forensic Medicine & Toxicology	Mode of death & Postmortem finding

Departments involved: Forensic Medicine & Toxicology/Microbiology/Pathology/ Community Medicine & Public Health/ Medicine and Pharmacology & Therapeutics (Leading Dept.)


Dr. Saniad Ahmed Sakin

Associate Professor

Department of Pharmacology & Therapeutics

Co-ordinator Phase-II

Brahmanbaria Medical College

Copy to:

01. Principal, Brahmanbaria Medical College

02. Academic Coordinator, Brahmanbaria Medical College.

03.Focal Person, MEU

04. Speakers of this Presentation (Dr. Aminur Rahman, Prof. Dr. Md. Arifur Rahman, Dr Tomal Das,Dr.Md.Shyful Islam Rony,Dr. Monimoy Deb Shovo)

05. HOD of Concern Dept. (Pharmacology & Therapeutics /Forensic Medicine & Toxicology/ Medicine / Community Medicine & Public Health/Pathology/Forensic Medicine & Toxicology)

06.Notice Board

07.Website, BMC