

24th International Mathematics Conference

December 18-19, 2025

Organized by: Department of Mathematics, University of Chittagong

Supported by: Bangladesh Mathematical Society

Reg. No.61 | Paper ID: 24IMC-150

**You are warmly welcome to the
24th International Mathematics Conference - 2025**

Participant: ABU SAIMAN MD TAIHAM
Affiliation: Student
Department: Department of Mathematics
Institution: University of Chittagong
Country: Bangladesh (**BMS ID:** N/A
□□□□□□)
Payment Info: early_bird - bkash - CJD19K07TB - 2546.25

Paper Title: CPU-Constrained Deep Learning for Tomato Disease Detection: Traditional, Modern, and Hybrid CNN Comparison

Authors: Obidur Rahman, Lipon Chandra Das, Arnab Aich, Abu Saiman Md Taiham, Md Atif Ibna Latif

✓ This invitation grants full access to all conference sessions.

Please print and bring two hard copies of **this Registration Copy** — one for yourself and one for the organizers. This pass is mandatory for entry. Without it, you will not be allowed into the event.

Contact:

Prof. Dr. Mohammad Jalal Ahammad
Conference Chair - 24th IMC-25
Chairman, Department of Mathematics
University of Chittagong
Email: mathchair@cu.ac.bd

For Any Assistance, Please Contact

+880 1721-548027
+880 1814-854012
Email: 24imc2025@gmail.com

**Venue: Department of Mathematics, Faculty of Science,
University of Chittagong, Chittagong-4331, Bangladesh**

Developed by: www.aicodebd.com

Generated on: Feb 18, 2026 12:17 PM