

SC panel suggests influx probe



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A one-man panel has suggested the Supreme Court to set up a high [level](#) commission to unearth the truth behind the procurement of identify proofs by a section of Bangladesh infiltrators

In its final report the Upamonyu Hazarika Commission on Saturday expressed grave concern [over](#) the manner in which the immigrants can manage identify proofs immediately after infiltration from across the border.

The Supreme Court set up the panel to visit areas along the international border with Bangladesh and submit a report. He said the real NRC would identify the citizens.

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GUWAHATI, October 1, 2026 — The Department of Applied Biology, University of Science & Technology Meghalaya (USTM), in association with the Microbiologists Society, India (MBSI) and the Federation of European Microbiological Societies (FEMS), concluded International Microorganisms Day 2026 and a national workshop on “Academic Writing and Scholarly Publications” on Thursday.

The programme, held from September 17, focused on strengthening academic writing, research communication and scholarly publishing skills among Master's students, research scholars and early-career researchers.

USTM Vice Chancellor Prof G D Sharma inaugurated the programme. Prof Kumananda Tayung, Dean, Faculty of Sciences, Gauhati University, and Dr Niraj Singh, State President, MBSI (Assam & Meghalaya), attended as Chief Guest-cum-Resource Person and Guest of Honour respectively.

Experts from India and Saudi Arabia conducted sessions on scientific writing, manuscript preparation, publication ethics, scholarly communication and journal selection. Participants from USTM, The Assam Royal Global University and Cotton University attended the programme.

A Poster and Model Competition was also organised, with prizes distributed to the winners.

The programme was organised under the chairpersonship of Dr Sony Kumari, Head, Department of Applied Biology, with Dr Yugal Kishore Mohanta as Convener and Dr Tamanna Bhuyan as coordinator.

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