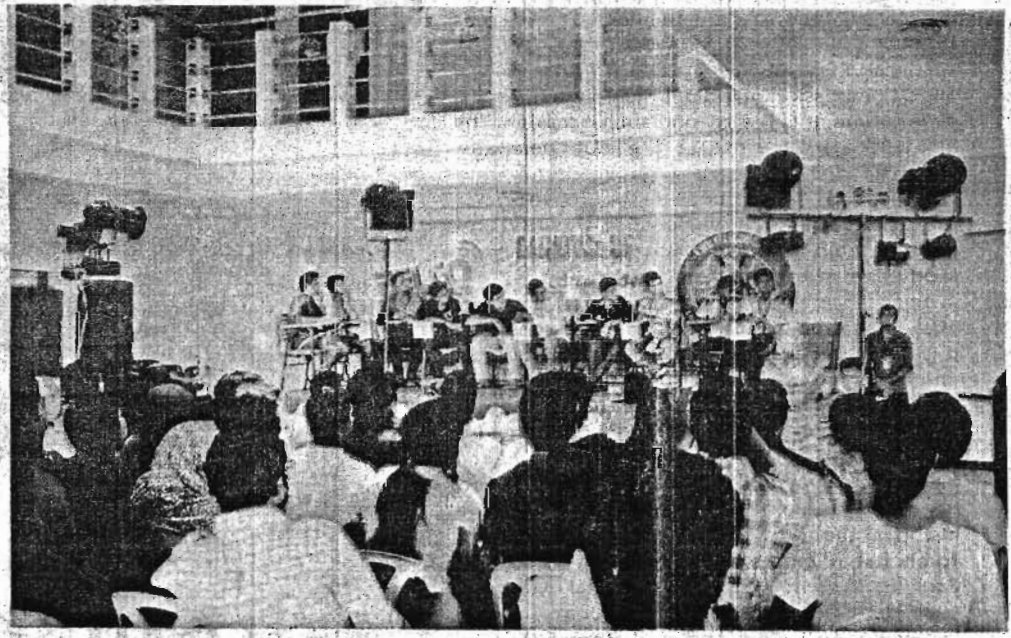**club review**

EAST WEST UNIVERSITY TELECOMMUNICATIONS CLUB

Y & I DESK

East West University Telecommunications Club (EWUTC) is one of the most happening clubs of East West University. EWUTC was started off by a group of enthusiastic students in early 2006. Run by the students, the primary objective of the club is to expose telecommunication related ideas among the students. EWUTC is rapidly making an impression within the university as one of its most active students run club. EWUTC was formed under supervision of Department of Electronics and Communications Engineering of East West University. The club's primary goal is to help the students be aquatinted with innovative ideas of telecommunications after they take academic lessons in classrooms. The club assists the students strongly to be practical alongside learning from their books theoretically.

So far the club has organised numerous workshops and seminars as a part of its regular practice for knowledge disseminating process and these were often conducted by eminent telecom experts of the industry. The club has also taken students to field trips in the industry through which they have had a chance to see practical applications of whatever they learn in the classroom. In addition, the club never takes a step back in engaging its members in non-academic activities such as arranging picnics and excursions.

In its six years of journey, EWUTC has organised a vigorous number of workshops such as workshop on engineering software for fresher students, workshop on Packet Tracer, Linux, Mikrotic, Multiprotocol Label Switching (MPLS), and Radio Planning and Optimization, etc. EWUTC has arranged different seminars on contemporary views regarding both technological and economic aspects of telecommunications. Currently EWUTC members are creating an impression in Telco industries through what they have achieved from this club. EWUTC is contributing to establish an industrial affiliation with the students.

Telecommunications Club of East West University

organised a workshop on "Advance Linux Networking via an ISP" on October 27, 2008. The programme was held in the ICS lab equipped with adequate facilities. The whole programme was facilitated by Sarwar Jahan, an ISP setup specialist. He is the technical advisor in Ahasanullah University of Science and Technology (AUST) and also the Instructor, Engineer Institute of Bangladesh (IEB)-Rajshahi. The objective of this workshop was to illustrate the implementation of advance Linux network to configure and maintain an ISP. Students from different departments took part in the workshop. The total number of participants reached a grand total of fifty. One of the largest events of the club -- the field trip at the submarine cable landing station at Cox's Bazar, held on March 27, 2009. Their journey started from the night of March 25 and ended in the morning.