

*the Joven
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PROFILE THIS

East West University Science Club

Established on August 14, 2004, East West University Science Club (EWUSC) has played a significant role in the development of EWU students, and is now seen as one of the best student organisations of East West University. The EWUSC has been active from the start, arranging workshops, seminars, and competitions, on issues related to science and technology, with the sole aim of developing scientific knowledge among the students. Alongside its regular activities, the club has also published journal articles on topics in the field. Their efforts have not gone unnoticed by the students and faculty, who are highly appreciative of all measures.

The faculty and invited scientists and experts have taken part in the club's events as key speakers.

The success of an intra-university mathematics competition inspired the club members to conduct an inter-university mathematics competition in 2008, the Inter-University Math Olympiad



(IUMO), with hundreds of students from different universities across the country taking part. The success of the first Olympiad led to a second one in July 2009, and a third in April 2012. Each was larger and more successful than the previous, due to the massive participation of different universities, and the media appreciated the ventures as well.

The EWU Science Club organises a workshop series on 3D Studio Max, and seminars on MATLAB and Nano Transistors take place every now and then. The club also holds a grand anniversary every

December 2010, the EWU Science Club arranged a two-day long study tour at the Betbungia satellite station in Rangamati, and, in December 2011, a study tour at the Submarine Cable Landing Station in Cox's Bazar. It was a memorable experience for the students who were working on projects and would have graduated soon. A study tour at the Natural Gas Fertiliser Factory at Fenchugang in Sylhet is planned for November 22.

The EWU Science Club welcomes new and returning EWU students every year with cultural programmes and brainstorming quiz competitions. Former members have gone on to do well in their fields. The EWU Science Club is very fortunate to have the faculty member, Anindita Paul, as its Club Moderator. Her support and encouragement inspires the club to continue moving forward. The club promises to organise many more interesting, innovative and intelligent programmes in the near future.

year with a day long programmes that may include a day long workshop on MATLAB, cultural quiz competitions and an award ceremony. In

