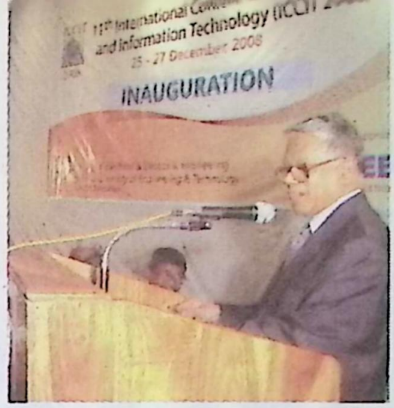
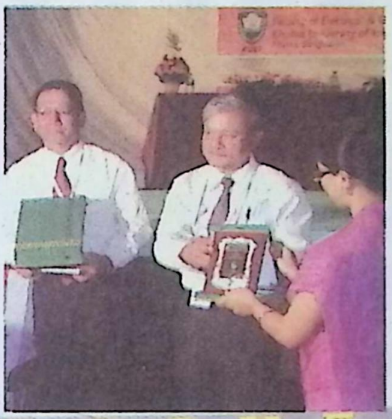




He also added that the newer technologies should be used for the mankind and the political leaders of our country should also be aware of this ICT revolution. Prof. A. Karim said that this type of conferences energizes a large number of unusual young and talented people by providing them a world-class platform. 'The true measure of success of this major international conference will be judged by the newer ideas and techniques disseminated by it. It would help nurture a technological climate in Bangladesh,' Prof. A. Karim also addressed.

Over the next two days the research papers in the field of algorithms, information system and software engineering, bio-informatics, wireless communication, artificial intelligence and various other topics related to the respective field were presented. Some of these papers are very lucrative if implemented in Bangladesh. The four other keynote speakers of the conference were Abdul Sattar, PhD, Professor and Director, Institute for integrated intelligent systems, Griffith University, Australia and Research leader, National ICT Australia University, Ramamohanano Kotagiri, PhD, Professor, Department of Computer Science and software Engineering, The University Of Melbourne, Australia, Mohammad Atiquzzaman, PhD Professor, School Of Computer Science, University Of Okalhoma, USA, Alamgir Hossain, PhD, MOSAIC Research centre, Department Of Computing, school of informatics, University Of Bradford, UK.

When asked for his feedback Prof. Dr. Jafar Iqbal said, 'Unless we generate knowledge the education is not complete. So we need to have conferences where our researches will be able to contribute.

