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 Security & Conservancy Office Building Inaugurated at KUETJuly 23, 2023  
  
Honorable Vice-Chancellor of Khulna University of Engineering & Technology (KUET) Prof. Dr. Mihir Ranjan Halder inaugurated the Security & Conservancy Office Building on July 23, 2023 at 10:30 am as the Chief Guest. Honorable Pro-Vice Chancellor of KUET Prof. Dr. Sobahan Mia present there as Special Guest. Chief Engineer A. B. M. Mamunur Rashid, Chairman of Security committee Prof. Dr. Khondoker Mahbub Hassan spoke at the inaugural ceremony. Teachers, Officers, Staffs and Students of KUET attended the ceremony.  
  
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 KUET celebrated Birthday of Shaheed Capt. Sheikh KamalAugust 05, 2023  
  
Khulna University of Engineering & Technology (KUET) celebrated Birthday of Shaheed Capt. Sheikh Kamal, the eldest son of the Father of the Nation Bangabandhu Sheikh Mujibur Rahman, on August 05, 2023 by paying respect. At 10:30 am Honorable Vice-Chancellor of KUET Prof. Dr. Mihir Ranjan Halder inaugurated a Minnows release program on the pond beside of Water Treatment Plant.  
  
Honorable Vice-Chancellor of KUET, Prof. Dr. Mihir Ranjan Halder took part in the discussion as the Chief Guest. Honorable Pro-Vice Chancellor of KUET Prof. Dr. Sobahan Mia took part in the discussion as the special Guest. Among others, President of Land and Pond Committee of KUET Prof. Dr. Md. Rafiqul Islam took part in the discussion. Assistant Director of Public Relations & Information Section Monoj Kumar Majumder represented the discussion meeting program. Deans, Institute directors, heads, directors, teachers, students, officers, staffs were present in the program.  
  
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 Urban areas are a focal point of environmental problems. Their impacts extend over a wide range of spatial scales, i.e. the household, the place of work, the neighborhood, the city the wider region and ultimately the world. In the rapidly growing cities of the developing countries, urban solid waste management is currently regarded as one of the most immediate an serious problems faced by the city authorities. In the light of these challenges the project entitled “Integrated Management and Safe Disposal of Municipal Solid Waste in Least Developed Asian Countries” shortly termed as “WasteSafe” a 12 months feasibility study conducted at the Department of Civil Engineering, Khulna University of Engineering & Technology, co-financed by the European Commission’s Asia Pro Eco Program, has explored an …   
  
   
  
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Wastes are normally solids, useless and unwanted. However, many of these materials can be reused, recycled and thus they can become a resource if managed and treated properly. Rapid growth of population, urbanization and industrialization poses sharp increase of waste generation and change of its nature. Due to organizational limitations, lack of people’s awareness, absence of appropriate management, financial & resource constraints, ineffectiveness of legislation and law enforcement, wastes remain unmanaged and posed threat to human and nature, especially in the developing countries   
  
   
  
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