

Term 1 Orientation for newly joining students



On 9th of February 2023, FEST orientation was held in MNU business school auditorium to welcome the newly registered students to the FEST courses. A total of 113 students are newly registered to Advanced Certificate in Information Technology, Bachelor of Computer Science, Bachelor of Information Technology and Bachelor of Architecture course.

This event started with the recitation of Holy Quran by our Bachelor of Information Technology student Shahudha Ahmed. Our Dean Adam Khalid, greeted the students and offered them with valuable advice for their journey in the university education. FEST Orientation presentation was given by Lecturer Asma Rushdy. During the presentation, students were given information about FEST. Important

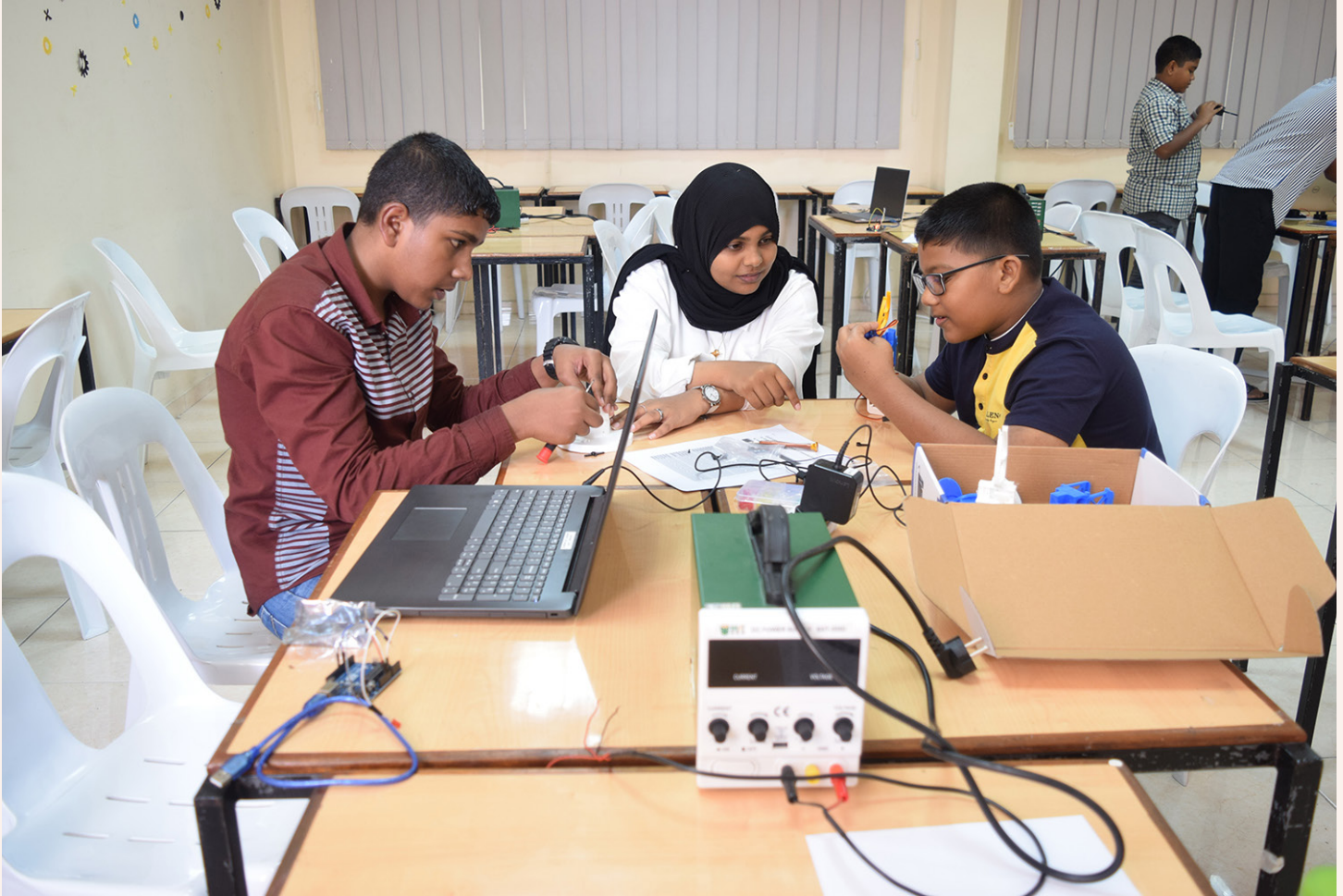
information students should be aware during the journey of their education in university was also highlighted along with some video clips produced by our BIT and BCSC students regarding the student policies. Some tips and advice also was shared to be a successful student.

President of the ESTA (FEST student Union) Ansam Waheed also addressed the student during this event. Activities held during the past year by ESTA and opportunities for the students and the activities to be held was shared in her presentation.

After the presentation a group photo was taken. Afterwards students met with their respective course coordinators.



Robotics Workshop Held for School Children.



Robotics is one of the most innovative and promising technologies that is going to find its place in almost all the applications of the future. Hence, students should start learning robotics and develop an understanding of the technology at the school and college levels.

This workshop will provide school students with a base for robotics for kids. They will learn to control the robots using normal electrical concepts. They will be developing their own models with their own hands. These workshops focus on developing robots using common sense and switches. The workshop focuses on the application and use of technology rather than their internal work so that a person can grasp the concepts well.

In FEST we do promote technology and introduce coding and workshops in the areas of technology and robotics. Through this workshop for robotics, School students will create an



interest in robotics, coding and technology-related areas. The major impediment to popularize robotics is the dearth of industries utilizing robots for production. The situation is likely to remain the same in the near future. However, this state does not entail that the status-quo will persist in the long term.

