### ****Events Planned by IEEE CIS BNMIT****

* ****Hands-on Session: Introduction to C++ for 2nd Year Students**  
  August 2025**Objective: Strengthen programming fundamentals through practical coding exercises.
* ****Introductory Session: Computational Intelligence for 1st Year Students**  
  October 2025**Objective: Familiarize students with the basics of CI, including neural networks, fuzzy logic, and genetic algorithms.
* ****Hands-on Workshop: Introduction to R/Rust and Data Analytics for 3rd Year Students**  
  September 2025**  
  Objective: Explore data analysis using R and systems-level programming using Rust.
* ****Technical Talk** (Topic TBD)  
  September 2025** Objective: Invite an expert to speak on a trending topic in Computational Intelligence, AI, or data science.
* ****CI Ideathon: Innovating with Intelligence** November 2025**  Objective: A 24-hour ideation event where students form teams to propose CI-based solutions to real-world problems.  
  Focus Areas: Smart cities, healthcare, environmental monitoring, automation.