Event Title: Advancing Bangladesh Semiconductor Possibilities with ACI Semiconductor in Collaboration with IEEE Bangladesh University Chapters

Background:
Advanced Research & Training Institute for Semiconductor has launched its capability development program for Final-year students, recent graduates from EEE, ECE, ETE, CSE, Applied Physics and related disciplines. To aware potential university graduates from public and private institutions with ARTIS programs. As a part of Industry-Academia Collaboration, ARTIS is arranging Offline discussion for IEEE University Student Chapters across Universities from Bangladesh.

Objective:
The event will explore IEEE opportunities to collaborate with ACI Semiconductor Limited. The objectives of the event are:

- Aware participants about the Semiconductor Industry.
- How Bangladesh can contribute into global value chain.
- Where ACI Semiconductor fits into the global value chain.
- How campus leaders can be a bridge between the Industry and Academia.

Sessions and Activities:

- Introduction to the Semiconductor Industry and its Opportunities for Bangladesh
  Session by Director ChipMentors: Ismail Hossain.
- Empowering Talent, Introducing ARTIS, and Bridging Industry-Academia
  Session by Director ACI Semiconductor Limited: Mohammad Kudratullah.
  Discussion with Director.
- Silicon Sprint: How it is Designed
  Session by Program Specialist Eraz Ahmed.
  Discussion with Program Specialist.
- Journey of Engineers from Classroom to Design room.
- Additionally Focused Group Discussion & Networking.

Participants Criteria:
IEEE Panel Members