In line with the efforts of Government of India on building an overall semiconductor ecosystem to catalyses the rapidly expanding electronics manufacturing and innovation ecosystem in the country so as to enable India's emergence as a global hub for electronics manufacturing and design, All India Council for Technical Education joins hand with Arm Education and STMicroelectronics to conduct a semiconductor based competition- "*The Inventors Challenge-2023*".

The Inventors Challenge invites submissions of ideas in 4 sub themes under the main theme **Sustainability** viz a viz *a*) *Good Health and Wellbeing b*) *Clean Energy c*) *Industry Innovation and Infrastructure d*) *Sustainable Cities and Communities.* The competition is open to all faculty members and students of engineering who are pursuing Diploma Undergraduate and Postgraduate courses. This is a team event. Each team should have one faculty and a maximum up to four students. The idea should be based on Sustainability and G20 goals.

More details can be found on AICTE/Arm India website.