## INNOVATIVE

**Description:** Participants are encouraged to propose their own innovative solutions that address real-world problems within or beyond the campus. This could involve the use of automation, AI, IoT, sustainability, or any unique concept that adds value to society, education, or daily life.

**Problem Solving:** This promotes creativity and out-of-the-box thinking among participants, empowering them to solve problems that may not be covered by predefined topics. It fosters innovation and initiative.

**Example:** A student team proposes a smart wristband that detects stress levels based on heart rate and skin conductance, and suggests breathing exercises or alerts a counselor if stress remains high over time. This addresses mental health awareness and proactive care.