The Transformation of Learning Technologies

Bios and Headshots
Chair: Azeez Mohideen Mohamed Nazeer, ISEE

Description of Theme and Research Question
Research Question: **What knowledge can we share from learning technologies to improve access and futuristic learning?**

With the world seeking sustainability in every facet of life, it is necessary to create a sustainable education possibly with futuristic learning methods. In this track, the students are urged to brainstorm and develop visionary concepts that can become a reality very soon.

In the current fast-paced environment, it is essential to constantly strive for growth and sustainability. This can be achieved by elevating contemporary learning methodologies with the implementation of futuristic learning trends. It is of vital importance to engage in a dialogue that could bring about efficient strategies and solutions to overcome such gaps in our system. The forum shall emphasize on discussing concepts and out-of-the-box ideas that could aid in the realization of these goals.

The very idea of sustainability is that the teaching-learning methods stand the test of time effectively and can easily help integrate newer methods if required with least possible vulnerabilities within its structure. In the new age of digital learning hugely influenced by the global health concerns, there is a need for a balanced study approach.

Description of Activity + Impact Plan
https://docs.google.com/document/d/1bDcxAGf1vcEmk48IP67uubOE-t8hs87mGI02lbeaukg/edit?usp=sharing

Timeslots
TBD