Panel discussion and launch of SET4HEI self-evaluation tool and certification
With the participation of

Miki Sugimura:
Miki Sugimura is a professor of Comparative and International Education at Sophia University, Japan, and a visiting expert at United Nations University Institute for the Advanced Study of Sustainability. As a UNESCO Chair on Education for Human Dignity, Peace, and Sustainability, she is tasked with revising UNESCO's 1974 Recommendation and promoting knowledge-sharing for Education for Sustainable Development. Sugimura is also a Vice Chair of ProSPER.Net, an alliance of Asia-Pacific universities integrating sustainable development into curricula.

Shen Xiaomeng:
Shen Xiaomeng serves as UNU Vice-Rector in Europe, driving collaboration among UN entities, the European Commission and academic and research institutions for policy development. She is also the Director of the UNU Institute for Environment and Human Security. Shen has research expertise in topics of social vulnerability, environmentally induced migration and water-related disaster and risk.

Arturo Condo:
Arturo Condo is the president of EARTH University in Costa Rica, an innovative institution that equips young leaders for advancing sustainable development. In his capacity, Condo spearheaded the establishment of EARTH Futures, a global center focused on rural transformation and food systems innovation. He has also launched EARTH Ventures, an initiative to launch purpose-driven businesses that support the university's long-term sustainability goals. Condo is also an IMAGINE leader, a global leadership community for improving global systems, such as the food and agriculture value chain.
More info: https://imagine.one/imagine-leaders-arturo-condo/

Aiman Albarakati:
Aiman Jameel Albarakati serves as the Director of CIFAL Saudi Arabia under UNITAR, which promotes training opportunities for economic development, social inclusion and environmental sustainability. He is also a professor of Computer and Information Sciences at Majmaah University, where he chairs the Computer Engineering Department. Albarakati has expertise in engineering management, graph theory and artificial intelligence.