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Join us on the Virtual Session on
Technology Enhanced Learning: the Experience of ECO Member Countries
10:00 AM – 11:20 PM (Iran Time GMT+3:30) February 29, 2024

Weblink: Skyroom

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**DIGITAL
LEARNING**

*Serious game, E-Learning, Blended Learning,
Motion Design*



**17th National and 11th International Conference
on e-Learning and e-Teaching Focusing on
Technology Enhanced Learning**



Ms. Mona Aykul
Business Development
and E-Learning Director at
DAS Akademie, Türkiye'



Ms. Hira Raza
Young Professional/Consultant
World Bank Projects
Ministry of Federal Education
and Professional Training
(MoFEPT), Pakistan



Prof. Seyed Komail Tayebi
President ECO Science
Foundation (ECOSF), Pakistan



Mr. Jalil Raza
Instructional Technology Specialist
Pakistan-Austria Fachhochschule-
Institute of Applied Sciences &
Technology, PAF-IAST Pakistan



Mr. Israil Kurbaniyazov
Global Education Department
Westminster International
University in Tashkent,
Uzbekistan



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Programme

10:00 AM – 11:40 PM (Iran Time GMT+3:30) February 29, 2024

Iran Time (GMT+ 3:30)	Speaker	Title
10:00 am – 10:10 am	Prof. Seyed Komail Tayebi President ECO Science Foundation, Pakistan	<i>Welcome Note and Experience of E-Learning in the ECO Region</i>
10:10 am – 10:25 am	Ms. Mona Aykul, Business Development and E-Learning Director at DAS Akademie, Türkiye'	<i>The Future of Technology Enhanced Learning in Türkiye'</i>
10:25 am – 10:40 am	Mr. Israil Kurbaniyazov Global Education Department Westminster International University in Tashkent, Uzbekistan	<i>e-learning in Higher Education Institutions and Schools in Uzbekistan</i>
10:40 am – 10:55 am	Mr. Jalil Raza Instructional Technology Specialist Pak-Austria Fachhochschule Institute of Applied Sciences and Technology (PAF-IAST), Pakistan	<i>Digital Transformation of Classrooms: Enhancing Learning through Interactive Smart Solutions</i>
10:55 am – 11:10 am	Ms. Hira Raza Young Professional/Consultant (Academics), World Bank Projects Ministry of Federal Education and Professional Training (MoFEPT), Pakistan	<i>Bridging the Digital Divide: TeleSchool Pakistan's Role in Enhancing Access to Education</i>
11:10 am – 11:20 am		Q&A

Moderator: **Engr. Khalil Raza**
 Programme Manager, ECO Science Foundation

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About the Speakers



Prof. Seyed Komail Tayebi (Iranian National) is serving as the President ECO Science Foundation, with more than 25 years of experience in international development, he is one of the most accomplished economists of Iran, and academic leader with rich and diverse experience in international economics and its linkages to promote R&D, technology, and scientific spillovers.

Prior to joining ECOSF, Prof. Tayebi served as the Professor of International Economics and Econometrics, at the Department of Economics, University of Isfahan, Iran. He also served as the Director, Center of Excellence for International Economics (CEIE), University of Isfahan and the Editor-in-Chief of the International Economics Studies. He has been a member of Asia Pacific Economic Forum (APEF) since 2002, being appointed as the APEF president in 2008 and 2009. He has also been a member of Association of Korea Economic Studies (AKES) since 2010. Prof. Tayebi has published his research extensively in international journals in the areas of international trade and economic integration, modeling financial crisis, micro-econometrics, SMEs, and technology spillovers.

Prof. Seyed Komail Tayebi **President ECO Science Foundation, Pakistan**

After completing her Bachelor's degree in German Language Teaching at Hacettepe University, **Ms. Aykul** completed her master's degree in Educational Management and Supervision at Yıldız Technical University and Educational Technologies at Bahçeşehir University. She is currently pursuing her doctoral studies at Fernuniversität Hagen.

Mona Aykul, who started her professional life as a German teacher in private secondary education institutions, worked as a lecturer at the Turkish-German University in 2016, established the distance education system of the same university between 2020-2022 and worked as the Director of the Distance Education Application and Research Centre.

In her academic work, she has focused on educational technologies, instructional design, digital competences and e-learning, and has presented her work many times at important conferences and events in Türkiye' and Europe. She continues her academic studies covering the education systems and stakeholders in Germany and Türkiye' with academics from both countries.



Ms. Mona Aykul,
Business Development and E-Learning Director at DAS Akademie, Türkiye'



Mr. Jalil Raza is a highly skilled E-Learning and Technology Solutions Expert with a specialization in the development of digital smart classrooms, E-Learning, Learning Management Systems (LMS), and Massive Open Online Courses (MOOCs). Currently, Mr. Raza is serving as a System/Network Engineer at the Pakistan-Austria Fachhochschule-Institute of Applied Sciences and Technology (PAF-IAST), where he plays an important role in managing audio-visual communications and training teachers for the development of MOOCs, digital literacy, and digital pedagogy.

Previously, Mr. Raza has worked as an EdTech Specialist at Haier International, where he was responsible for the design and deployment of smart classroom solutions. He combines his technical prowess with a deep understanding of pedagogical principles, ensuring that technology solutions align seamlessly with educational objectives. His ability to bridge the gap between technology and education has resulted in transformative learning experiences for student. An educators alike at many educational institutions in Pakistan.

Mr. Raza holds a bachelor's degree in Computer Systems Engineering from MUET Jamshoro and a Master's degree in Innovative Technologies in Learning (ITL) from the National University of Science and Technology (NUST), Pakistan.

Jalil Raza

Instructional Technology Specialist

Pakistan-Austria Fachhochschule-Institute of Applied Sciences & Technology, Pakistan

Ms. Hira Raza is a seasoned professional in the field of digital learning and education technology. She is currently serving as Consultant (Academics) World Bank Projects at Ministry of Federal Education and Professional Training, Pakistan. With experience at the World Bank and various educational leaders in Pakistan, she has led significant national digital learning initiatives, including TeleSchool, content development, and implementation of educational technologies nationwide.

Hira holds an MS in Innovative Technologies in Learning from the National University of Science and Technology, Islamabad. Her notable contributions include designing interactive digital lesson plans, conducting educational research, and co-founding 'The Digital Teacher' startup, focusing on teacher training. She has made significant contributions to educational research, particularly in integrating technology within education systems to improve learning outcomes.



Ms. Hira Raza

**Young Professional/Consultant (Academics), World Bank Projects
Ministry of Federal Education and Professional Training (MoFEPT), Pakistan**