

TECHNICAL SESSION - III

New-age Quality Vocational Education System: Challenges and Perspectives



▶ *Technical Session-III : Presentation- I* **Quality Assurance Measures for TVET**

▶ *Speaker*
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ABSTRACT

One of the key components to ensure quality is to design and implement an "Assessment of Learning Outcome (ALO)" programme that leads to continuous improvement in the training-learning process and results in better achievement of higher learning outcomes over time. While TVET is different from regular academia as it focuses on designing and implementing ALO for the skill-based environment, it shares the similarity in terms of overall philosophy and approach of designing and implementing such a programme. Experience suggests that an effective and efficient ALO programme carefully selects the ALO model, emphasizes training and engagement of the teachers, and offers an incentive programme for LO and continuous improvement achievements. Done properly, ALO programme can evolve over time along with the real improvements in the quality on the ground.

BRIEF CV

Dr. Nilesh Khare is a strategy professional, academic, higher-ed leader corporate advisor, CxO coach, board member, and a startup mentor. He brings more than 25 years of experience in his areas of work from USA, UAE and India. He earned his Ph. D. in Strategy from Fisher College of Business, the Ohio State University, USA, and taught there. He also taught at two universities in Dubai and Abu Dhabi, UAE. Dr. Khare also holds PGDBA in Finance and Marketing, CFA from ICFAI Business School Hyderabad, and B. E. (TC & Electronics) from NIT Jaipur. Currently, he is a Professor of Strategy, and the Dean Faculty of Management, Commerce & Economics at Jagran Lakecity University, Bhopal, India. He oversees Jagran Lakecity Business School (JLBS) and JLU School of Commerce and Economics. He serves as a member on the academic council and the board of management of the University. He is leading the transition of the schools and helping the university emerge as an international quality academic institute. He occasionally visits IIMs, IIFM, and other premier institutes to teach in Ph. D. and MBA programmes. He continues to present his research at the most prestigious international conferences such as AoM and SMS. He has published in ABDC and Scopus listed journals. He serves as an ad-hoc reviewer for journals such as JIBS, SEJ, JMS and OS. Nilesh is also serving on the mentor/selection panels/advisory boards of MP State incubator- B- NEST, IIM Kolkata Innovation Park, GSFC University's Incubation, Innovation, Technology and Applied Research Council, GEIT University's Atal Incubation Center, and with an Indian arm of a UK Headquartered Accelerator. He is associated as a regional and global jury member with Wadhvani Global Foundation. He sits on the advisory boards of a US based startup and an India NGO—Muskaan Dreams, dedicated to digitalizing poor and rural Govt. schools. In the past he also worked with consulting majors such as KPMG, PwC and the Henley Center in India and in South Africa. A list of his past consulting/MDP clients include leaders across industries in India, a regional leader in consumer food business in the USA, and private investors and industrialists in India, USA and UAE, an oil public sector enterprise in Nigeria, and a Commerce and Economics Department of Govt. in South Africa.