



SUMMER SCHOOL 2026

TRANSFORMING EDUCATIONAL ASSESSMENT MODELS



PROGRAM OVERVIEW

Assessment is evolving from a tool for measuring learning to one that drives student growth and engagement. As AI and digital technologies reshape education, educators must adopt continuous, competency-based, and technology-enabled assessment practices.

This program equips school educators, academic leaders, and curriculum designers with practical strategies to design meaningful assessments, integrate AI tools, align evaluations with learning outcomes, and create fair, engaging, and future-ready learning experiences.

COURSE OUTLINE

Day 1: Assessment as a Mirror and a Window: Reimagining Assessment for Reflection, Growth, and Understanding

- Understanding relationship between assessment and learning
- Problematizing teaching to test
- Re-purposing assessment
- Types of assessment (Diagnostic, Formative and Summative)
- Exploring Formative assessment and feedback (deep dive)
- Mistakes as pedagogic opportunity
- Inquiry based learning: Reflections on pedagogy and possible ways of assessing

Day 2: AI, Technology, and Future-Ready Assessment

- AI in Assessment: Tools and Applications
- Technology-Enabled Assessment Ecosystems
- Assessment Innovation Across Education Pathways
- Redesigning existing school assessments
- Building AI-integrated evaluation models
- Group presentations and expert feedback

WHO SHOULD ATTEND?

- School Teachers (Primary, Middle, Secondary levels)
- Academic Coordinators and Subject Leads
- School Heads, Vice Principals, and Academic Managers
- Curriculum Developers and Instructional Designers
- Education Consultants and EdTech Professionals
- Team involved in assessment design and evaluation systems



 ceeinfo@iba.edu.pk

 (021) 38104701 (Ext: 1809, 1822)

 cee.iba.edu.pk

Main Campus

University Enclave, University Road,
Karachi - 75270 Pakistan
Phone : +92-(21) 3810-4700

City Campus

Plot # 68 & 88 Garden / Kayani
Shaheed Road, Karachi - 74400 Pakistan
Phone : +92-(21) 3810-4701

 www.iba.edu.pk

 +92 21 111 422 422

      [ibakhiofficial](https://www.instagram.com/ibakhiofficial)