

Panel Discussion 1: Assessment practices in flexible/hyflex learning

Day 1, August 25, 2022, 2:30 PM - 3:30 PM

via MS Teams

Moderated by

Neil O. Pariñas, PhD (cand.)

External Relations Officer , PEMEA

De La Salle-College of Saint Benilde

ABSTRACT

This session describes how assessment is conducted in a hyflex learning environment where learners are presented in both face to face and online. The session begins by explaining the different models of hyflex learning. These models are translated how assessment is integrated before the lesson, during the lesson and after the lesson. The specific roles of the teachers during assessment are also described.

Carlo P. Magno, PhD

Dr. Magno is the founder of the Center for Learning and Assessment Development-Asia. His specialized area is on measurement, evaluation, and the analysis of test data particularly that of Item Response Theory. He was trained in Structural Equations Modeling in Freie Universitat in Berlin, Germany. He has constructed several standardized measures, scales, and tests for various purposes in the educational context. He received numerous awards in line with his research work such as the Outstanding Scientific Paper in Social Science in 2008 by the National Academy of Science and Technology, Honorary Regional Adviser of Time Taylor International, SEAMEO INNOTECH Research Fellow, and the 2011 Outstanding Young Scientist in the Republic of the Philippines. He is one of the 200 renowned Global Scientist given recognition by the Global Science Academy. He published over 110 publications in scientific, refereed, and abstracted journals. He was recently ranked at top 2 in the Philippines Scientists and University in Education by the Scientific Index as of 2022.

Dennis Alonzo, PhD

Dr. Alonzo is a test and scale developer, program evaluator, curriculum designer, and applied statistician. His area of interest revolves around Assessment for Learning (AFL) particularly in supporting teachers to make highly contextualized, consistent, fair and trustworthy assessment decisions to effectively support student learning. He has been involved in a number of international and national research projects. He also researches on a broad range of topics including student IT experiences, blended and online learning, standards-based assessment, and learning analytics to help inform curriculum design, professional development and policy. He has received various scholarships from the Philippines and Australian governments and a public diplomacy scholarship from the Ministry of Foreign Affairs of Korea. He was a former Dean of Education of the University of Southeastern Philippines before joining the University of New South Wales.

Cyrus N. Caruz

Mr. Caruz is a Master Teacher II and TVL teacher of Sta Lucia High School. He has been teaching for 18 years in the Division of Pasig City. A Graduate of BSE major in History at Rizal Technological University, Pasig Campus. He started teaching as Job Order Teacher from 2000 to 2003 and became a permanent Teacher I from 2003 to 2016 in junior high school. He was awarded an Outstanding Teacher in 2010. He obtained units in Master of Public Administration in PUP Manila and Master of Science in Information Technology at Rizal Technological University. In 2016, he took short courses in the ICT field like Computer Systems Servicing and Animation and Visual Graphic Design NC III in 2018. In October 2016, he transferred to Senior High School of Kapitolyo High School as TVL-CSS Teacher II. He transferred again to Sta Lucia High School and was designated as TVL Subject Group Head. As TVL Subject Group Head, he manages two(2) specializations: ICT with specializes in Computer Systems Servicing NC II and HE specializes in Food Technology: Bread and Pastry, FBS and Cookery NC II.