World Academy of Science, Engineering and Technology International Journal of Educational and Pedagogical Sciences Vol:11, No:09, 2017

Quality Teaching Evaluation Instrument: A Student Learning-centred Approach

Authors: Thuy T. T. Tran, Hamish Coates, Sophie Arkoudis

Abstract : Evaluation instruments of teaching are abundant; however, these do not prompt any enhancement in the quality of teaching, not least because these instruments are framed only by teacher-centered conceptions of teaching. There is a need for more sophisticated teaching evaluation measures that focus on student learning and multi-stakeholder involvement. This study aims to develop such an evaluation instrument for Vietnamese higher education. The study uses several kinds of methods. The instrument was initially drafted through in-depth review of research, paying close attention to Vietnamese higher education. Draft evaluation instruments were produced and reviewed by 34 experts. The outcomes of this qualitative and quantitative data reveal an instrument that highlights the value of a multisource student-centered approach, and the rich integration of contextual and cultural traits where Confucian values are emphasized. The validation affirms that evaluating teaching in such way will facilitate the continuous learning growth of all stakeholders involved.

Keywords: multi stakeholders, quality teaching, student learning, teaching evaluation

Conference Title: ICHELTP 2017: International Conference on Higher Education Learning, Teaching and Pedagogy

Conference Location : Singapore, Singapore **Conference Dates :** September 11-12, 2017