## World Academy of Science, Engineering and Technology International Journal of Educational and Pedagogical Sciences Vol:10, No:04, 2016

## **Using Collaborative Pictures to Understand Student Experience**

Authors: Tessa Berg, Emma Guion Akdag

**Abstract :** Summative feedback forms are used in academia for gathering data on course quality and student understanding. Students answer a series of questions based on the course they are soon to finish in these forms. Feedback forms are notorious for being homogenised and limiting and thus the data captured is often neutral and lacking in tacit emotional responses. This paper contrasts student feedback forms with collaborative drawing. We analyse 19 pictures drawn by international students on a pre-sessional course. Through visuals we present an approach to enable a holistic level of student understanding. Visuals communicate irrespective of possible language, cultural and educational barriers. This paper sought to discover if the pictures mirrored the feedback given on a typical feedback form. Findings indicate a considerable difference in the two approaches and thus we highlight the value of collaborative drawing as a complimentary resource to aid the understanding of student experience

**Keywords:** feedback forms, visualisation, student experience, collaborative drawing **Conference Title:** ICHE 2016: International Conference on Higher Education

**Conference Location :** Boston, United States

Conference Dates: April 25-26, 2016