APPARATUS AND METHOD OF ASSESSING INSTRUCTOR RATINGS ON A DEFINED RATING SCALE FOR SKEWNESS

ABSTRACT

Apparatuses, method, systems, and program products are disclosed for assessing instructor ratings on a defined rating scale for skewness. An apparatus includes a processor and a memory that stores code executable by the processor. The code, when executed by the processor, receives a raw instructor rating data set, comprising a plurality of ratings from an individual instructor, on a defined rating scale. The code is executable to determine a rating skewness of the raw instructor data set by subtracting a central tendency measure of the plurality of ratings from a central tendency measure of the defined rating scale, and dividing the result by the standard deviation of the plurality of ratings. The code is further executable to compare the rating skewness of the raw instructors rating data set to at least one comparative rating skewness to generate a skewness comparison report. The code is further executable to determine if the individual instructor requires instructor training based on the skewness comparison repair and identify a required instructor training to provide to the individual instructor. The code is also executable to make the data accessible to one or more end users.

Fig. 5