

Abstract #: A-2020-WE10014

2020 Annual Meeting of the China Tao Xingzhi Research Association Wisdom Education Research Branch

2020 Annual Meeting of the Digital Learning Support Technology Engineering Research Center, Ministry of Education of China

November 27-28, 2020, Nanjing, China

## Preliminary Inquiry on Elementary School Mathematics Wisdom Class Evaluation System

**Haizhou Lu**

Affiliation: Nanjing Huaiyu Technology Co., Ltd

Address: 1001-1, North Daqiao Road, Nanjing 210031, Jiangsu, China

Correspondence to: Haizhou Lu, Email: [651512090@qq.com](mailto:651512090@qq.com)

DOI: <https://doi.org/10.15354/sief.21.s1.ab014>

The authors declare no competing interest.

### ABSTRACT

**Smart classrooms attach great importance to autonomy, investigation, thoughts, and diversity. Therefore, smart mathematics teaching is influenced by smart education claims that the teaching activities are carried out aided by information technology and advocates students solve problems through innovative co-operation learning. As a result, creating a student-oriented and teacher-directed teaching model highlights the student's dominant position. The mathematics smart classroom evaluation in elementary school is an in-depth analysis of the pupil's cognitive characteristics and wisdom class essence. This article actively explores the standards for teaching design and implementation through the evaluation of smart mathematics classrooms. It preliminarily draws up an evaluation scale to make the first-step explorations for future elementary school math smart classroom design.**

Science Insights Education Frontiers, 2021 January 22; Vol. 8, Suppl. 1, pp.3.

© 2021 Insights Publisher. All rights reserved.



Creative Commons Non Commercial CC BY-NC: This article is distributed under the terms of the [Creative Commons Attribution-NonCommercial 4.0 License](https://creativecommons.org/licenses/by-nc/4.0/) which permits non-commercial use, reproduction and distribution of the work without further permission provided the original work is attributed by the Insights Publisher.