Greetings Spartan families,

The ILEARN assessment was administered to all Highland Middle School students over multiple weeks in April and May. Preliminary scores are now in and can be seen in RDS parent access. Upon log in, click on the "Standardized Test" link at the top of the page. This will take you to a variety of test scores. 2023 ILEARN results will be among them and should be at the top.

Finalized score reports are expected to be released by the State towards the end of summer. These detailed score reports will be available in hardcopy as well as on RDS Parent Access at some point in August.

As always, feel free to reach out to our office with any questions.

Sincerely,
Justin Fronek
Principal, Highland Middle School

In accordance with Indiana Code 20-32-5.1-13, parents and schools have an opportunity to review and/or request a rescore for any eligible open-ended item(s) which students responded to on the ILEARN assessment.

If you are interested in participating in this process, you must make arrangements to visit our school to view your student's responses to any open-ended ILEARN items and request any re-scores in-person. There is not a separate online portal for parents to access this information. Remote or virtual meetings to share or discuss test content are not allowed. Appointments can be made from May 30 through June 2 between 10:00 AM and 2:00 PM and can be arranged by calling the school.

Parents or guardians must sign and date a Non-Disclosure Agreement (NDA) at the school before viewing any test content. All test content (e.g., passages, items, responses, scoring rubrics) is secure and must not be discussed, shared, distributed, or duplicated in any way. The rescore request window is the only time student responses to open-ended items are visible. Items and responses will **not** be available outside of the rescore request window. Secure test content will remain in the item pool for possible use in future test administrations.

Pursuant to Indiana Code, ILEARN rescore requests may result in a decreased scale score.