

OhioES replaces eTPES for documenting and tracking all evaluation systems, including OTES, OPES and OSCES. It is a new website (<https://www.ohioes.com/login>) that utilizes the SAME login credentials you used for eTPES. Please know your login information prior to attending the session.

The following sessions will be offered simultaneously in-person and via Zoom. Please register at <http://www.escneo.org>. These sessions are free of charge.

OhioES LEA Set-Up for District Superintendents/Designees

This session will introduce superintendents/designees to the new OhioES evaluation portal for districts implementing OTES 2.0 during the 2021-2022 school year. This session will emphasize the navigation and functionality of the new OhioES portal while assisting district with LEA set-up. After the presentation, participants are welcome to stay to complete their LEA set-up with guided support.

Thursday, August 12th 10:00 a.m. – 12:00 p.m.

Thursday, August 12th 1:00 p.m. – 3:00 p.m.

Navigating the OhioES portal for Principals & Evaluators

This session will introduce principals and evaluators to the new OhioES evaluation portal for districts implementing OTES 2.0 during the 2021 – 2022 school year. This session will emphasize the navigation and functionality of the new OhioES portal while assisting building administration with building set-up. After the presentation, participants are welcome to stay to complete their building set-up and evaluator assignments with guided support.

Tuesday, August 17th 1:00 p.m. – 3:00 p.m.

Friday, August 20th 9:00 a.m. – 11:00 a.m.

Navigating the OhioES portal for Teachers

ZOOM ONLY – No In-Person offering

This session will introduce teachers to the new OhioES evaluation portal for districts implementing OTES 2.0 during the 2021 – 2022 school year. This session will emphasize the navigation and functionality of the new OhioES portal for Professional Growth Plans and Teacher Observations.

Thursday, September 9th 8:00 a.m. – 8:30 a.m.

Thursday, September 9th 3:00 p.m. – 3:30 p.m.