

# EVAAS Data Series Fall 2021

The EVAAS dashboard for Value-Added reports has been redesigned to make analysis and interpretation more dynamic, expanded, and intuitive. The following sessions will be offered simultaneously in-person and via Zoom. Please register for the series at <u>http://www.escneo.org</u>. These sessions are free of charge.

### Navigating the NEW Value-Added Report Dashboard

These sessions are being offered prior to the release of the new data. Scenario-based practice will guide the exploration in navigating the **NEW Value-Added Report** and using the new interactive features including filtering, sorting, cohorts, etc. It is highly recommended you familiarize yourself with the new portal prior to the release of data.

Tuesday, October 5<sup>th</sup> 9:30 a.m. – 11:30 a.m. Tuesday, October 5<sup>th</sup> 1:00 p.m. – 3:00 p.m. Tuesday, October 19<sup>th</sup> 9:30 a.m. – 11:30 a.m. Tuesday, October 19<sup>th</sup> 1:00 p.m. – 3:00 p.m.

## District & School Reports & Navigating the NEW Diagnostic Report Dashboard

This session will guide participants in analyzing and interpreting their district and school growth and achievement data using the new Value-Added Reports. The **NEW Diagnostic Report** dashboard will be introduced. Time will be dedicated to exploring your current EVAAS data.

Tuesday, November 2<sup>nd</sup> 9:30 a.m. – 11:30 a.m.

Tuesday, November  $2^{nd}$  1:00 p.m. – 3:00 p.m.

#### **Teacher Reports**

This session will guide participants in analyzing and interpreting **Teacher Reports** in the new interactive dashboard. Please note: this date may need altered based upon release/availability of data.

Tuesday, November 30<sup>th</sup> 9:30 a.m. – 11:30 a.m.

Tuesday, November 30<sup>th</sup> 1:00 p.m. – 3:00 p.m.

#### EVAAS 101

This full-day session is an in-depth look into the two models used for EVAAS statistical analysis. The morning session will focus on learning and exploring with simulated data; the afternoon session will transition into a workshop-style session allowing participants the opportunity for guided practice using local data.

Tuesday, January 25th 9:00 a.m. – 3:00 p.m. (lunch on your own 11:30 a.m. – 12:30 p.m.)

# **Contact Information**

These sessions will be facilitated by the Regional Data Leads (RDLs) of the ESC of Northeast Ohio. Questions can be directed to:

Michael Coury – <u>Michael.coury@escneo.org</u> Mindy Geschke – <u>mindy.geschke@escneo.org</u> Lea Travis – <u>lea.travis@escneo.org</u> Heather Miller – <u>heathermiller@nrcs.net</u> Matt Young – <u>myoung@cuyhts.org</u>