

Intro and Overview of Environment Rating Scales (ERS)



The Environment Rating Scales (ERS) are an observational tool that assesses the process quality of a program. Process quality is what the children are directly experiencing in their program and how it has a direct effect on their development. There are four (4) different tools that are used in the ERS: the Infant and Toddler Environment Rating Scale (ITERS), the Early Childhood Environment Rating Scale (ECERS), the Family Child Care Environment Rating Scale (FCCERS) and the School Age Care Environment Rating Scale (SACERS). All four (4) of the scales are set up the same way to make learning the different scales easier, but the content in each scale is based on the age group that the scale was created for.

View the [Environment Rating Scales Page](#) to learn more about ERS.

Intro and Overview of the Environment Rating Scales (ERS) Trainings

The Environment Rating Scales (ERS) are observational tools that assess the process quality of a program. This training is an introduction and overview of the Environment Rating Scales. The training will provide basic information on the Environment Rating Scales, how to use the tools and the benefits of using the tools in your classrooms and program. **This ERS training is being offered multiple days and times in order for you to select one (1) date and time that is most convenient.**

Time: 6:00-7:30 PM	Time: 12:30-2:00 PM
Tuesday, January 10, 2023	Thursday, January 19, 2023
Tuesday, February 7, 2023	Thursday, February 23, 2023
Tuesday, March 14, 2023	Thursday, March 23, 2023
Tuesday, April 11, 2023	Thursday, April 20, 2023
Tuesday, May 9, 2023	Thursday, May 18, 2023
Tuesday, June 13, 2023	Thursday, June 22, 2023

Training Information

Core Knowledge Areas: Developing as a Professional and Observing, Documenting & Assessing

Trainers: CCAoNH Staff

Register through the [NHCIS Training Tile](#).

Training is online and pre-registration is required.

1.5 hours of professional development will be awarded for attending this training.