

The Zones of Regulation Half Day Webinar for MN Paraprofessionals Sponsored by Minnesota Low Incidence Projects

Cost: No cost, sponsored by the MN LI Projects

Audience:

This training is currently limited to paraprofessionals in MN only. If more spots become available, we will open registration up to other educators.

Date: May 20, 2020, 12:00 p.m. – 3:00 p.m.

Live Webinar Online via Zoom

(not available for download or future viewing)

Online registration deadline: May 18, 2020

Webinar description:

The Zones of Regulation is a systematic approach used to teach self-regulation by categorizing all the different ways we feel and states of alertness we experience into four concrete colored zones. The Zones provides strategies to teach students to become more aware of and independent in controlling their emotions and impulses, manage their sensory needs, and improve their ability to problem solve conflicts.

This half day live webinar is a condensed version of the full day training. Participants will gain a basic understanding of the Zones framework and support for implementation. This condensed version will highlight key components of the curriculum (2.75 clock hours and a 15 minute break).

Register online at: http://metroecsu.mvquickreg.com/register/event/

<u>Immediate confirmation will arrive at the email address</u> submitted. If a confirmation does not arrive, contact Gail Jankowski (below) to confirm the registration.

The Zoom Meeting link will be sent to all registered participants on Monday, April 27th.

Registration Questions: Gail Jankowski | click here to send Gail Jankowski an email message

Program Questions: Tami Childs | click this to send Tami Childs an email message



This training is funded with a grant from MDE using federal funding, CFDA 84.027A, Special Education - Grants to States. This event does not necessarily represent the policy of the federal Department of Education or the state Department of Education. You should not assume endorsement by the federal or state government.