CESA 7 Teaching and Learning Center presents:

Embedding Computational Thinking in the K-5 Classroom

Facilitator: Tina Lemmens, CESA 7 Math and Digital Learning Specialist

Schedule:	Dates: June 20, 2019 Location: CESA 7, 595 Baeten Rd, Green Bay Time: 8:30 – 3:30
Audience:	K-5 Classroom Teachers, Technology Integrators
Session Topics:	"Students develop and employ strategies for understanding and solving problems in ways that leverage the power of technological methods to develop and test solutions." – goal of ISTE 2016 Standards for Students ***Embedding Computational Thinking in the K-5 Classroom*** goals: • Develop an understanding of computational thinking as it relates to the Wisconsin Information and Technology Literacy Standards and WI Standards for Computer Science • Understand why computational thinking should be taught • Learn what can be done to bring computational thinking skills and coding into your existing curriculum and daily instruction • Hands on experience with relevant educational technologies
Registration Fees:	$25 per participant, includes lunch
Registration Details:	*Login to* cesa7.org *- Click on the yellow "Event Registration" tab -and click on the calendar (June 20, 2019) then complete registration following prompts.* **Registration Deadline – June 13, 2019** For questions, please contact: Chris Larson, e-mail: clarson@cesa7.org