

ISB Education invites TEAMS of teachers and principals to participate together in our systems thinking workshop!

4 options are offered on <https://www.pdenroller.org/>

Earn 4 STEM clock hours

Learn to use engaging activities with your students during the last weeks of school

You could give these engaging experiences to your students in a distance learning format.

Talk with STEM professionals

about COVID-19 science...and... Explore passions and pathways in school and career, for a variety of STEM fields.



Team up to participate We are recruiting you to participate AS A TEAM!

For example, a whole grade level across a district, a whole science department from one school, a PLC group, a couple of teachers and a principal, or other combo.

<p>May 26 and 27 Tues/Wed 4:00 - 6:00pm https://www.pdenroller.org/pdesd/Catalog/Event/104527</p>	<p>Grades K-5 “Systems are Everywhere! <i>Exploring systems thinking, COVID-19 Science, NGSS Crosscutting Concepts, and STEM Careers”</i></p>	<p>customized for TEAMS of elementary educators only</p>
<p>June 3 and 4 Wed/Thurs 4:00 - 6:00pm https://www.pdenroller.org/pdesd/Catalog/Event/104529</p>	<p>Grades K-5 “Systems are Everywhere! <i>Exploring systems thinking, COVID-19 Science, NGSS Crosscutting Concepts, and STEM Careers”</i></p>	<p>customized for TEAMS of elementary educators only</p>
<p>June 8 and 9 Mon/Tues 4:00 - 6:00pm https://www.pdenroller.org/pdesd/Catalog/Event/104533</p>	<p>Grades 6-12 “Systems are Everywhere! <i>Exploring systems thinking, COVID-19 Science, NGSS Crosscutting Concepts, and STEM Careers”</i></p>	<p>customized for TEAMS of secondary educators only</p>
<p>June 10 and 11 Wed/Thurs 4:00 - 6:00pm https://www.pdenroller.org/pdesd/Catalog/Event/104534</p>	<p>Grades 6-12 “Systems are Everywhere! <i>Exploring systems thinking, COVID-19 Science, NGSS Crosscutting Concepts, and STEM Careers”</i></p>	<p>customized for TEAMS of secondary educators only</p>

Questions? Reach out to ISB Education at education@isbscience.org for more information.